

Worst Case Residue Limits Calculations Matrix

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0.225.3 Telmisartan Tablets 20 mg 40 mg and 80 mg (Pr3)	825

0.225.4 Rosuvastatin Calcium Tablets 5 mg 10 mg 20 mg and 40 mg (Pr4)	826
0.225.5 Pregabalin Capsules 25 mg 50 mg 75 mg 100 mg 150 mg 200 mg 225 mg and 300 mg (Pr5)	826
0.225.6 Test Product (Pr6)	827
0.226 Actives Limit Calculations	827
0.226.1 Febuxostat Tablets 40 mg 80 mg and 120 mg (Pr1)	827
0.226.2 Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)	828
0.226.3 Telmisartan Tablets 20 mg 40 mg and 80 mg (Pr3)	829
0.226.4 Rosuvastatin Calcium Tablets 5 mg 10 mg 20 mg and 40 mg (Pr4)	829
0.226.5 Pregabalin Capsules 25 mg 50 mg 75 mg 100 mg 150 mg 200 mg 225 mg and 300 mg (Pr5)	830
0.226.6 Test Product (Pr6)	830
0.227 Cleaning Agent Limit Calculations	831
0.227.1 Febuxostat Tablets 40 mg 80 mg and 120 mg (Pr1)	831
0.227.2 Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)	832
0.227.3 Telmisartan Tablets 20 mg 40 mg and 80 mg (Pr3)	832
0.227.4 Rosuvastatin Calcium Tablets 5 mg 10 mg 20 mg and 40 mg (Pr4)	833
0.227.5 Pregabalin Capsules 25 mg 50 mg 75 mg 100 mg 150 mg 200 mg 225 mg and 300 mg (Pr5)	834
0.227.6 Test Product (Pr6)	834
0.228 Actives Limit Calculations	835
0.228.1 Febuxostat Tablets 40 mg 80 mg and 120 mg (Pr1)	835
0.228.2 Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)	835
0.228.3 Telmisartan Tablets 20 mg 40 mg and 80 mg (Pr3)	836
0.228.4 Rosuvastatin Calcium Tablets 5 mg 10 mg 20 mg and 40 mg (Pr4)	837
0.228.5 Pregabalin Capsules 25 mg 50 mg 75 mg 100 mg 150 mg 200 mg 225 mg and 300 mg (Pr5)	837
0.228.6 Test Product (Pr6)	838
0.229 Cleaning Agent Limit Calculations	838
0.229.1 Febuxostat Tablets 40 mg 80 mg and 120 mg (Pr1)	838
0.229.2 Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)	839
0.229.3 Telmisartan Tablets 20 mg 40 mg and 80 mg (Pr3)	840
0.229.4 Rosuvastatin Calcium Tablets 5 mg 10 mg 20 mg and 40 mg (Pr4)	840
0.229.5 Pregabalin Capsules 25 mg 50 mg 75 mg 100 mg 150 mg 200 mg 225 mg and 300 mg (Pr5)	841
0.229.6 Test Product (Pr6)	841

0.230	Actives Limit Calculations	842
0.230.1	Febuxostat Tablets 40 mg 80 mg and 120 mg (Pr1)	842
0.230.2	Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)	843
0.230.3	Telmisartan Tablets 20 mg 40 mg and 80 mg (Pr3)	843
0.230.4	Rosuvastatin Calcium Tablets 5 mg 10 mg 20 mg and 40 mg (Pr4)	844
0.230.5	Pregabalin Capsules 25 mg 50 mg 75 mg 100 mg 150 mg 200 mg 225 mg and 300 mg (Pr5)	845
0.230.6	Test Product (Pr6)	845
0.231	Actives Limit Calculations	846
0.231.1	Febuxostat Tablets 40 mg 80 mg and 120 mg (Pr1)	846
0.231.2	Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)	846
0.231.3	Telmisartan Tablets 20 mg 40 mg and 80 mg (Pr3)	847
0.231.4	Rosuvastatin Calcium Tablets 5 mg 10 mg 20 mg and 40 mg (Pr4)	848
0.231.5	Pregabalin Capsules 25 mg 50 mg 75 mg 100 mg 150 mg 200 mg 225 mg and 300 mg (Pr5)	848
0.231.6	Test Product (Pr6)	849
0.232	Cleaning Agent Limit Calculations	849
0.232.1	Febuxostat Tablets 40 mg 80 mg and 120 mg (Pr1)	849
0.232.2	Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)	850
0.232.3	Telmisartan Tablets 20 mg 40 mg and 80 mg (Pr3)	851
0.232.4	Rosuvastatin Calcium Tablets 5 mg 10 mg 20 mg and 40 mg (Pr4)	851
0.232.5	Pregabalin Capsules 25 mg 50 mg 75 mg 100 mg 150 mg 200 mg 225 mg and 300 mg (Pr5)	852
0.232.6	Test Product (Pr6)	852
0.233	Actives Limit Calculations	853
0.233.1	Febuxostat Tablets 40 mg 80 mg and 120 mg (Pr1)	853
0.233.2	Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)	854
0.233.3	Telmisartan Tablets 20 mg 40 mg and 80 mg (Pr3)	854
0.233.4	Rosuvastatin Calcium Tablets 5 mg 10 mg 20 mg and 40 mg (Pr4)	855
0.233.5	Pregabalin Capsules 25 mg 50 mg 75 mg 100 mg 150 mg 200 mg 225 mg and 300 mg (Pr5)	856
0.233.6	Test Product (Pr6)	856
0.234	Cleaning Agent Limit Calculations	857
0.234.1	Febuxostat Tablets 40 mg 80 mg and 120 mg (Pr1)	857
0.234.2	Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)	857

0.234.3 Telmisartan Tablets 20 mg 40 mg and 80 mg (Pr3)	858
0.234.4 Rosuvastatin Calcium Tablets 5 mg 10 mg 20 mg and 40 mg (Pr4)	859
0.234.5 Pregabalin Capsules 25 mg 50 mg 75 mg 100 mg 150 mg 200 mg 225 mg and 300 mg (Pr5)	859
0.234.6 Test Product (Pr6)	860
0.235 Actives Limit Calculations	860
0.235.1 Febuxostat Tablets 40 mg 80 mg and 120 mg (Pr1)	860
0.235.2 Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)	861
0.235.3 Telmisartan Tablets 20 mg 40 mg and 80 mg (Pr3)	862
0.235.4 Rosuvastatin Calcium Tablets 5 mg 10 mg 20 mg and 40 mg (Pr4)	862
0.235.5 Pregabalin Capsules 25 mg 50 mg 75 mg 100 mg 150 mg 200 mg 225 mg and 300 mg (Pr5)	863
0.235.6 Test Product (Pr6)	863
0.236 Cleaning Agent Limit Calculations	864
0.236.1 Febuxostat Tablets 40 mg 80 mg and 120 mg (Pr1)	864
0.236.2 Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)	865
0.236.3 Telmisartan Tablets 20 mg 40 mg and 80 mg (Pr3)	865
0.236.4 Rosuvastatin Calcium Tablets 5 mg 10 mg 20 mg and 40 mg (Pr4)	866
0.236.5 Pregabalin Capsules 25 mg 50 mg 75 mg 100 mg 150 mg 200 mg 225 mg and 300 mg (Pr5)	867
0.236.6 Test Product (Pr6)	867
0.237 Actives Limit Calculations	868
0.237.1 Febuxostat Tablets 40 mg 80 mg and 120 mg (Pr1)	868
0.237.2 Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)	868
0.237.3 Telmisartan Tablets 20 mg 40 mg and 80 mg (Pr3)	869
0.237.4 Rosuvastatin Calcium Tablets 5 mg 10 mg 20 mg and 40 mg (Pr4)	870
0.237.5 Pregabalin Capsules 25 mg 50 mg 75 mg 100 mg 150 mg 200 mg 225 mg and 300 mg (Pr5)	870
0.237.6 Test Product (Pr6)	871
0.238 Actives Limit Calculations	871
0.238.1 Febuxostat Tablets 40 mg 80 mg and 120 mg (Pr1)	871
0.238.2 Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)	872
0.238.3 Telmisartan Tablets 20 mg 40 mg and 80 mg (Pr3)	873
0.238.4 Rosuvastatin Calcium Tablets 5 mg 10 mg 20 mg and 40 mg (Pr4)	873
0.238.5 Pregabalin Capsules 25 mg 50 mg 75 mg 100 mg 150 mg 200 mg 225 mg and 300 mg (Pr5)	874

0.238.6 Test Product (Pr6)	874
0.239 Cleaning Agent Limit Calculations	875
0.239.1 Febuxostat Tablets 40 mg 80 mg and 120 mg (Pr1)	875
0.239.2 Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)	876
0.239.3 Telmisartan Tablets 20 mg 40 mg and 80 mg (Pr3)	876
0.239.4 Rosuvastatin Calcium Tablets 5 mg 10 mg 20 mg and 40 mg (Pr4)	877
0.239.5 Pregabalin Capsules 25 mg 50 mg 75 mg 100 mg 150 mg 200 mg 225 mg and 300 mg (Pr5)	878
0.239.6 Test Product (Pr6)	878
0.240 Actives Limit Calculations	879
0.240.1 Febuxostat Tablets 40 mg 80 mg and 120 mg (Pr1)	879
0.240.2 Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)	879
0.240.3 Telmisartan Tablets 20 mg 40 mg and 80 mg (Pr3)	880
0.240.4 Rosuvastatin Calcium Tablets 5 mg 10 mg 20 mg and 40 mg (Pr4)	881
0.240.5 Pregabalin Capsules 25 mg 50 mg 75 mg 100 mg 150 mg 200 mg 225 mg and 300 mg (Pr5)	881
0.240.6 Test Product (Pr6)	882
0.241 Cleaning Agent Limit Calculations	882
0.241.1 Febuxostat Tablets 40 mg 80 mg and 120 mg (Pr1)	882
0.241.2 Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)	883
0.241.3 Telmisartan Tablets 20 mg 40 mg and 80 mg (Pr3)	884
0.241.4 Rosuvastatin Calcium Tablets 5 mg 10 mg 20 mg and 40 mg (Pr4)	884
0.241.5 Pregabalin Capsules 25 mg 50 mg 75 mg 100 mg 150 mg 200 mg 225 mg and 300 mg (Pr5)	885
0.241.6 Test Product (Pr6)	885
0.242 Actives Limit Calculations	886
0.242.1 Febuxostat Tablets 40 mg 80 mg and 120 mg (Pr1)	886
0.242.2 Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)	887
0.242.3 Telmisartan Tablets 20 mg 40 mg and 80 mg (Pr3)	887
0.242.4 Rosuvastatin Calcium Tablets 5 mg 10 mg 20 mg and 40 mg (Pr4)	888
0.242.5 Pregabalin Capsules 25 mg 50 mg 75 mg 100 mg 150 mg 200 mg 225 mg and 300 mg (Pr5)	889
0.242.6 Test Product (Pr6)	889
0.243 Cleaning Agent Limit Calculations	890
0.243.1 Febuxostat Tablets 40 mg 80 mg and 120 mg (Pr1)	890

0.243.2 Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)	890
0.243.3 Telmisartan Tablets 20 mg 40 mg and 80 mg (Pr3)	891
0.243.4 Rosuvastatin Calcium Tablets 5 mg 10 mg 20 mg and 40 mg (Pr4)	892
0.243.5 Pregabalin Capsules 25 mg 50 mg 75 mg 100 mg 150 mg 200 mg 225 mg and 300 mg (Pr5)	892
0.243.6 Test Product (Pr6)	893
0.244 Actives Limit Calculations	893
0.244.1 Febuxostat Tablets 40 mg 80 mg and 120 mg (Pr1)	893
0.244.2 Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)	894
0.244.3 Telmisartan Tablets 20 mg 40 mg and 80 mg (Pr3)	895
0.244.4 Rosuvastatin Calcium Tablets 5 mg 10 mg 20 mg and 40 mg (Pr4)	895
0.244.5 Pregabalin Capsules 25 mg 50 mg 75 mg 100 mg 150 mg 200 mg 225 mg and 300 mg (Pr5)	896
0.244.6 Test Product (Pr6)	896
0.245 Actives Limit Calculations	897
0.245.1 Febuxostat Tablets 40 mg 80 mg and 120 mg (Pr1)	897
0.245.2 Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)	898
0.245.3 Telmisartan Tablets 20 mg 40 mg and 80 mg (Pr3)	898
0.245.4 Rosuvastatin Calcium Tablets 5 mg 10 mg 20 mg and 40 mg (Pr4)	899
0.245.5 Pregabalin Capsules 25 mg 50 mg 75 mg 100 mg 150 mg 200 mg 225 mg and 300 mg (Pr5)	900
0.245.6 Test Product (Pr6)	900
0.246 Cleaning Agent Limit Calculations	901
0.246.1 Febuxostat Tablets 40 mg 80 mg and 120 mg (Pr1)	901
0.246.2 Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)	901
0.246.3 Telmisartan Tablets 20 mg 40 mg and 80 mg (Pr3)	902
0.246.4 Rosuvastatin Calcium Tablets 5 mg 10 mg 20 mg and 40 mg (Pr4)	903
0.246.5 Pregabalin Capsules 25 mg 50 mg 75 mg 100 mg 150 mg 200 mg 225 mg and 300 mg (Pr5)	903
0.246.6 Test Product (Pr6)	904
0.247 Actives Limit Calculations	904
0.247.1 Febuxostat Tablets 40 mg 80 mg and 120 mg (Pr1)	904
0.247.2 Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)	905
0.247.3 Telmisartan Tablets 20 mg 40 mg and 80 mg (Pr3)	906
0.247.4 Rosuvastatin Calcium Tablets 5 mg 10 mg 20 mg and 40 mg (Pr4)	906

0.247.5 Pregabalin Capsules 25 mg 50 mg 75 mg 100 mg 150 mg 200 mg 225 mg and 300 mg (Pr5)	907
0.247.6 Test Product (Pr6)	907
0.248 Cleaning Agent Limit Calculations	908
0.248.1 Febuxostat Tablets 40 mg 80 mg and 120 mg (Pr1)	908
0.248.2 Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)	909
0.248.3 Telmisartan Tablets 20 mg 40 mg and 80 mg (Pr3)	909
0.248.4 Rosuvastatin Calcium Tablets 5 mg 10 mg 20 mg and 40 mg (Pr4)	910
0.248.5 Pregabalin Capsules 25 mg 50 mg 75 mg 100 mg 150 mg 200 mg 225 mg and 300 mg (Pr5)	911
0.248.6 Test Product (Pr6)	911
0.249 Actives Limit Calculations	912
0.249.1 Febuxostat Tablets 40 mg 80 mg and 120 mg (Pr1)	912
0.249.2 Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)	912
0.249.3 Telmisartan Tablets 20 mg 40 mg and 80 mg (Pr3)	913
0.249.4 Rosuvastatin Calcium Tablets 5 mg 10 mg 20 mg and 40 mg (Pr4)	914
0.249.5 Pregabalin Capsules 25 mg 50 mg 75 mg 100 mg 150 mg 200 mg 225 mg and 300 mg (Pr5)	914
0.249.6 Test Product (Pr6)	915
0.250 Cleaning Agent Limit Calculations	915
0.250.1 Febuxostat Tablets 40 mg 80 mg and 120 mg (Pr1)	915
0.250.2 Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)	916
0.250.3 Telmisartan Tablets 20 mg 40 mg and 80 mg (Pr3)	917
0.250.4 Rosuvastatin Calcium Tablets 5 mg 10 mg 20 mg and 40 mg (Pr4)	917
0.250.5 Pregabalin Capsules 25 mg 50 mg 75 mg 100 mg 150 mg 200 mg 225 mg and 300 mg (Pr5)	918
0.250.6 Test Product (Pr6)	918
0.251 Actives Limit Calculations	919
0.251.1 Febuxostat Tablets 40 mg 80 mg and 120 mg (Pr1)	919
0.251.2 Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)	920
0.251.3 Telmisartan Tablets 20 mg 40 mg and 80 mg (Pr3)	920
0.251.4 Rosuvastatin Calcium Tablets 5 mg 10 mg 20 mg and 40 mg (Pr4)	921
0.251.5 Pregabalin Capsules 25 mg 50 mg 75 mg 100 mg 150 mg 200 mg 225 mg and 300 mg (Pr5)	922
0.251.6 Test Product (Pr6)	922
0.252 Actives Limit Calculations	923

0.252.1 Febuxostat Tablets 40 mg 80 mg and 120 mg (Pr1)	923
0.252.2 Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)	923
0.252.3 Telmisartan Tablets 20 mg 40 mg and 80 mg (Pr3)	924
0.252.4 Rosuvastatin Calcium Tablets 5 mg 10 mg 20 mg and 40 mg (Pr4)	925
0.252.5 Pregabalin Capsules 25 mg 50 mg 75 mg 100 mg 150 mg 200 mg 225 mg and 300 mg (Pr5)	925
0.252.6 Test Product (Pr6)	926
0.253 Cleaning Agent Limit Calculations	926
0.253.1 Febuxostat Tablets 40 mg 80 mg and 120 mg (Pr1)	926
0.253.2 Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)	927
0.253.3 Telmisartan Tablets 20 mg 40 mg and 80 mg (Pr3)	928
0.253.4 Rosuvastatin Calcium Tablets 5 mg 10 mg 20 mg and 40 mg (Pr4)	928
0.253.5 Pregabalin Capsules 25 mg 50 mg 75 mg 100 mg 150 mg 200 mg 225 mg and 300 mg (Pr5)	929
0.253.6 Test Product (Pr6)	929
0.254 Actives Limit Calculations	930
0.254.1 Febuxostat Tablets 40 mg 80 mg and 120 mg (Pr1)	930
0.254.2 Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)	931
0.254.3 Telmisartan Tablets 20 mg 40 mg and 80 mg (Pr3)	931
0.254.4 Rosuvastatin Calcium Tablets 5 mg 10 mg 20 mg and 40 mg (Pr4)	932
0.254.5 Pregabalin Capsules 25 mg 50 mg 75 mg 100 mg 150 mg 200 mg 225 mg and 300 mg (Pr5)	933
0.254.6 Test Product (Pr6)	933
0.255 Cleaning Agent Limit Calculations	934
0.255.1 Febuxostat Tablets 40 mg 80 mg and 120 mg (Pr1)	934
0.255.2 Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)	934
0.255.3 Telmisartan Tablets 20 mg 40 mg and 80 mg (Pr3)	935
0.255.4 Rosuvastatin Calcium Tablets 5 mg 10 mg 20 mg and 40 mg (Pr4)	936
0.255.5 Pregabalin Capsules 25 mg 50 mg 75 mg 100 mg 150 mg 200 mg 225 mg and 300 mg (Pr5)	936
0.255.6 Test Product (Pr6)	937
0.256 Actives Limit Calculations	937
0.256.1 Febuxostat Tablets 40 mg 80 mg and 120 mg (Pr1)	937
0.256.2 Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)	938
0.256.3 Telmisartan Tablets 20 mg 40 mg and 80 mg (Pr3)	939

0.256.4 Rosuvastatin Calcium Tablets 5 mg 10 mg 20 mg and 40 mg (Pr4)	939
0.256.5 Pregabalin Capsules 25 mg 50 mg 75 mg 100 mg 150 mg 200 mg 225 mg and 300 mg (Pr5)	940
0.256.6 Test Product (Pr6)	940
0.257 Cleaning Agent Limit Calculations	941
0.257.1 Febuxostat Tablets 40 mg 80 mg and 120 mg (Pr1)	941
0.257.2 Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)	942
0.257.3 Telmisartan Tablets 20 mg 40 mg and 80 mg (Pr3)	942
0.257.4 Rosuvastatin Calcium Tablets 5 mg 10 mg 20 mg and 40 mg (Pr4)	943
0.257.5 Pregabalin Capsules 25 mg 50 mg 75 mg 100 mg 150 mg 200 mg 225 mg and 300 mg (Pr5)	944
0.257.6 Test Product (Pr6)	944
0.258 Actives Limit Calculations	945
0.258.1 Febuxostat Tablets 40 mg 80 mg and 120 mg (Pr1)	945
0.258.2 Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)	945
0.258.3 Telmisartan Tablets 20 mg 40 mg and 80 mg (Pr3)	946
0.258.4 Rosuvastatin Calcium Tablets 5 mg 10 mg 20 mg and 40 mg (Pr4)	947
0.258.5 Pregabalin Capsules 25 mg 50 mg 75 mg 100 mg 150 mg 200 mg 225 mg and 300 mg (Pr5)	947
0.258.6 Test Product (Pr6)	948
0.259 Actives Limit Calculations	948
0.259.1 Febuxostat Tablets 40 mg 80 mg and 120 mg (Pr1)	948
0.259.2 Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)	949
0.259.3 Telmisartan Tablets 20 mg 40 mg and 80 mg (Pr3)	950
0.259.4 Rosuvastatin Calcium Tablets 5 mg 10 mg 20 mg and 40 mg (Pr4)	950
0.259.5 Pregabalin Capsules 25 mg 50 mg 75 mg 100 mg 150 mg 200 mg 225 mg and 300 mg (Pr5)	951
0.259.6 Test Product (Pr6)	951
0.260 Cleaning Agent Limit Calculations	952
0.260.1 Febuxostat Tablets 40 mg 80 mg and 120 mg (Pr1)	952
0.260.2 Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)	953
0.260.3 Telmisartan Tablets 20 mg 40 mg and 80 mg (Pr3)	953
0.260.4 Rosuvastatin Calcium Tablets 5 mg 10 mg 20 mg and 40 mg (Pr4)	954
0.260.5 Pregabalin Capsules 25 mg 50 mg 75 mg 100 mg 150 mg 200 mg 225 mg and 300 mg (Pr5)	955
0.260.6 Test Product (Pr6)	955

0.261	Actives Limit Calculations	956
0.261.1	Febuxostat Tablets 40 mg 80 mg and 120 mg (Pr1)	956
0.261.2	Dabigatran Etxilate Capsules 75 mg 110 mg and 150 mg (Pr2)	956
0.261.3	Telmisartan Tablets 20 mg 40 mg and 80 mg (Pr3)	957
0.261.4	Rosuvastatin Calcium Tablets 5 mg 10 mg 20 mg and 40 mg (Pr4)	958
0.261.5	Pregabalin Capsules 25 mg 50 mg 75 mg 100 mg 150 mg 200 mg 225 mg and 300 mg (Pr5)	958
0.261.6	Test Product (Pr6)	959
0.262	Cleaning Agent Limit Calculations	959
0.262.1	Febuxostat Tablets 40 mg 80 mg and 120 mg (Pr1)	959
0.262.2	Dabigatran Etxilate Capsules 75 mg 110 mg and 150 mg (Pr2)	960
0.262.3	Telmisartan Tablets 20 mg 40 mg and 80 mg (Pr3)	961
0.262.4	Rosuvastatin Calcium Tablets 5 mg 10 mg 20 mg and 40 mg (Pr4)	961
0.262.5	Pregabalin Capsules 25 mg 50 mg 75 mg 100 mg 150 mg 200 mg 225 mg and 300 mg (Pr5)	962
0.262.6	Test Product (Pr6)	962
0.263	Actives Limit Calculations	963
0.263.1	Febuxostat Tablets 40 mg 80 mg and 120 mg (Pr1)	963
0.263.2	Dabigatran Etxilate Capsules 75 mg 110 mg and 150 mg (Pr2)	964
0.263.3	Telmisartan Tablets 20 mg 40 mg and 80 mg (Pr3)	964
0.263.4	Rosuvastatin Calcium Tablets 5 mg 10 mg 20 mg and 40 mg (Pr4)	965
0.263.5	Pregabalin Capsules 25 mg 50 mg 75 mg 100 mg 150 mg 200 mg 225 mg and 300 mg (Pr5)	966
0.263.6	Test Product (Pr6)	966
0.264	Cleaning Agent Limit Calculations	967
0.264.1	Febuxostat Tablets 40 mg 80 mg and 120 mg (Pr1)	967
0.264.2	Dabigatran Etxilate Capsules 75 mg 110 mg and 150 mg (Pr2)	967
0.264.3	Telmisartan Tablets 20 mg 40 mg and 80 mg (Pr3)	968
0.264.4	Rosuvastatin Calcium Tablets 5 mg 10 mg 20 mg and 40 mg (Pr4)	969
0.264.5	Pregabalin Capsules 25 mg 50 mg 75 mg 100 mg 150 mg 200 mg 225 mg and 300 mg (Pr5)	969
0.264.6	Test Product (Pr6)	970
0.265	Actives Limit Calculations	970
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0.265.2	Dabigatran Etxilate Capsules 75 mg 110 mg and 150 mg (Pr2)	971

0.265.3 Telmisartan Tablets 20 mg 40 mg and 80 mg (Pr3)	972
0.265.4 Rosuvastatin Calcium Tablets 5 mg 10 mg 20 mg and 40 mg (Pr4)	972
0.265.5 Pregabalin Capsules 25 mg 50 mg 75 mg 100 mg 150 mg 200 mg 225 mg and 300 mg (Pr5)	973
0.265.6 Test Product (Pr6)	973
0.266 Actives Limit Calculations	974
0.266.1 Febuxostat Tablets 40 mg 80 mg and 120 mg (Pr1)	974
0.266.2 Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)	975
0.266.3 Telmisartan Tablets 20 mg 40 mg and 80 mg (Pr3)	975
0.266.4 Rosuvastatin Calcium Tablets 5 mg 10 mg 20 mg and 40 mg (Pr4)	976
0.266.5 Pregabalin Capsules 25 mg 50 mg 75 mg 100 mg 150 mg 200 mg 225 mg and 300 mg (Pr5)	977
0.266.6 Test Product (Pr6)	977
0.267 Cleaning Agent Limit Calculations	978
0.267.1 Febuxostat Tablets 40 mg 80 mg and 120 mg (Pr1)	978
0.267.2 Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)	978
0.267.3 Telmisartan Tablets 20 mg 40 mg and 80 mg (Pr3)	979
0.267.4 Rosuvastatin Calcium Tablets 5 mg 10 mg 20 mg and 40 mg (Pr4)	980
0.267.5 Pregabalin Capsules 25 mg 50 mg 75 mg 100 mg 150 mg 200 mg 225 mg and 300 mg (Pr5)	980
0.267.6 Test Product (Pr6)	981
0.268 Actives Limit Calculations	981
0.268.1 Febuxostat Tablets 40 mg 80 mg and 120 mg (Pr1)	981
0.268.2 Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)	982
0.268.3 Telmisartan Tablets 20 mg 40 mg and 80 mg (Pr3)	983
0.268.4 Rosuvastatin Calcium Tablets 5 mg 10 mg 20 mg and 40 mg (Pr4)	983
0.268.5 Pregabalin Capsules 25 mg 50 mg 75 mg 100 mg 150 mg 200 mg 225 mg and 300 mg (Pr5)	984
0.268.6 Test Product (Pr6)	984
0.269 Cleaning Agent Limit Calculations	985
0.269.1 Febuxostat Tablets 40 mg 80 mg and 120 mg (Pr1)	985
0.269.2 Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)	986
0.269.3 Telmisartan Tablets 20 mg 40 mg and 80 mg (Pr3)	986
0.269.4 Rosuvastatin Calcium Tablets 5 mg 10 mg 20 mg and 40 mg (Pr4)	987
0.269.5 Pregabalin Capsules 25 mg 50 mg 75 mg 100 mg 150 mg 200 mg 225 mg and 300 mg (Pr5)	988

0.269.6 Test Product (Pr6)	988
0.270 Actives Limit Calculations	989
0.270.1 Febuxostat Tablets 40 mg 80 mg and 120 mg (Pr1)	989
0.270.2 Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)	989
0.270.3 Telmisartan Tablets 20 mg 40 mg and 80 mg (Pr3)	990
0.270.4 Rosuvastatin Calcium Tablets 5 mg 10 mg 20 mg and 40 mg (Pr4)	991
0.270.5 Pregabalin Capsules 25 mg 50 mg 75 mg 100 mg 150 mg 200 mg 225 mg and 300 mg (Pr5)	991
0.270.6 Test Product (Pr6)	992
0.271 Cleaning Agent Limit Calculations	992
0.271.1 Febuxostat Tablets 40 mg 80 mg and 120 mg (Pr1)	992
0.271.2 Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)	993
0.271.3 Telmisartan Tablets 20 mg 40 mg and 80 mg (Pr3)	994
0.271.4 Rosuvastatin Calcium Tablets 5 mg 10 mg 20 mg and 40 mg (Pr4)	994
0.271.5 Pregabalin Capsules 25 mg 50 mg 75 mg 100 mg 150 mg 200 mg 225 mg and 300 mg (Pr5)	995
0.271.6 Test Product (Pr6)	995
0.272 Actives Limit Calculations	996
0.272.1 Febuxostat Tablets 40 mg 80 mg and 120 mg (Pr1)	996
0.272.2 Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)	997
0.272.3 Telmisartan Tablets 20 mg 40 mg and 80 mg (Pr3)	997
0.272.4 Rosuvastatin Calcium Tablets 5 mg 10 mg 20 mg and 40 mg (Pr4)	998
0.272.5 Pregabalin Capsules 25 mg 50 mg 75 mg 100 mg 150 mg 200 mg 225 mg and 300 mg (Pr5)	999
0.272.6 Test Product (Pr6)	999
0.273 Actives Limit Calculations	1000
0.273.1 Febuxostat Tablets 40 mg 80 mg and 120 mg (Pr1)	1000
0.273.2 Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)	1000
0.273.3 Telmisartan Tablets 20 mg 40 mg and 80 mg (Pr3)	1001
0.273.4 Rosuvastatin Calcium Tablets 5 mg 10 mg 20 mg and 40 mg (Pr4)	1002
0.273.5 Pregabalin Capsules 25 mg 50 mg 75 mg 100 mg 150 mg 200 mg 225 mg and 300 mg (Pr5)	1002
0.273.6 Test Product (Pr6)	1003
0.274 Cleaning Agent Limit Calculations	1003
0.274.1 Febuxostat Tablets 40 mg 80 mg and 120 mg (Pr1)	1003

0.274.2 Dabigatran Etxilate Capsules 75 mg 110 mg and 150 mg (Pr2)	1004
0.274.3 Telmisartan Tablets 20 mg 40 mg and 80 mg (Pr3)	1005
0.274.4 Rosuvastatin Calcium Tablets 5 mg 10 mg 20 mg and 40 mg (Pr4)	1005
0.274.5 Pregabalin Capsules 25 mg 50 mg 75 mg 100 mg 150 mg 200 mg 225 mg and 300 mg (Pr5)	1006
0.274.6 Test Product (Pr6)	1006
0.275 Actives Limit Calculations	1007
0.275.1 Febuxostat Tablets 40 mg 80 mg and 120 mg (Pr1)	1007
0.275.2 Dabigatran Etxilate Capsules 75 mg 110 mg and 150 mg (Pr2)	1008
0.275.3 Telmisartan Tablets 20 mg 40 mg and 80 mg (Pr3)	1008
0.275.4 Rosuvastatin Calcium Tablets 5 mg 10 mg 20 mg and 40 mg (Pr4)	1009
0.275.5 Pregabalin Capsules 25 mg 50 mg 75 mg 100 mg 150 mg 200 mg 225 mg and 300 mg (Pr5)	1010
0.275.6 Test Product (Pr6)	1010
0.276 Cleaning Agent Limit Calculations	1011
0.276.1 Febuxostat Tablets 40 mg 80 mg and 120 mg (Pr1)	1011
0.276.2 Dabigatran Etxilate Capsules 75 mg 110 mg and 150 mg (Pr2)	1011
0.276.3 Telmisartan Tablets 20 mg 40 mg and 80 mg (Pr3)	1012
0.276.4 Rosuvastatin Calcium Tablets 5 mg 10 mg 20 mg and 40 mg (Pr4)	1013
0.276.5 Pregabalin Capsules 25 mg 50 mg 75 mg 100 mg 150 mg 200 mg 225 mg and 300 mg (Pr5)	1013
0.276.6 Test Product (Pr6)	1014
0.277 Actives Limit Calculations	1014
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0.277.3 Telmisartan Tablets 20 mg 40 mg and 80 mg (Pr3)	1016
0.277.4 Rosuvastatin Calcium Tablets 5 mg 10 mg 20 mg and 40 mg (Pr4)	1016
0.277.5 Pregabalin Capsules 25 mg 50 mg 75 mg 100 mg 150 mg 200 mg 225 mg and 300 mg (Pr5)	1017
0.277.6 Test Product (Pr6)	1017
0.278 Cleaning Agent Limit Calculations	1018
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0.278.3 Telmisartan Tablets 20 mg 40 mg and 80 mg (Pr3)	1019
0.278.4 Rosuvastatin Calcium Tablets 5 mg 10 mg 20 mg and 40 mg (Pr4)	1020

0.278.5 Pregabalin Capsules 25 mg 50 mg 75 mg 100 mg 150 mg 200 mg 225 mg and 300 mg (Pr5)	1021
0.278.6 Test Product (Pr6)	1021
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0.279.1 Febuxostat Tablets 40 mg 80 mg and 120 mg (Pr1)	1022
0.279.2 Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)	1022
0.279.3 Telmisartan Tablets 20 mg 40 mg and 80 mg (Pr3)	1023
0.279.4 Rosuvastatin Calcium Tablets 5 mg 10 mg 20 mg and 40 mg (Pr4)	1024
0.279.5 Pregabalin Capsules 25 mg 50 mg 75 mg 100 mg 150 mg 200 mg 225 mg and 300 mg (Pr5)	1024
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0.280.3 Telmisartan Tablets 20 mg 40 mg and 80 mg (Pr3)	1027
0.280.4 Rosuvastatin Calcium Tablets 5 mg 10 mg 20 mg and 40 mg (Pr4)	1027
0.280.5 Pregabalin Capsules 25 mg 50 mg 75 mg 100 mg 150 mg 200 mg 225 mg and 300 mg (Pr5)	1028
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0.281.3 Telmisartan Tablets 20 mg 40 mg and 80 mg (Pr3)	1030
0.281.4 Rosuvastatin Calcium Tablets 5 mg 10 mg 20 mg and 40 mg (Pr4)	1031
0.281.5 Pregabalin Capsules 25 mg 50 mg 75 mg 100 mg 150 mg 200 mg 225 mg and 300 mg (Pr5)	1032
0.281.6 Test Product (Pr6)	1032
0.282 Actives Limit Calculations	1033
0.282.1 Febuxostat Tablets 40 mg 80 mg and 120 mg (Pr1)	1033
0.282.2 Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)	1033
0.282.3 Telmisartan Tablets 20 mg 40 mg and 80 mg (Pr3)	1034
0.282.4 Rosuvastatin Calcium Tablets 5 mg 10 mg 20 mg and 40 mg (Pr4)	1035
0.282.5 Pregabalin Capsules 25 mg 50 mg 75 mg 100 mg 150 mg 200 mg 225 mg and 300 mg (Pr5)	1035
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0.283 Cleaning Agent Limit Calculations	1036

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0.283.3 Telmisartan Tablets 20 mg 40 mg and 80 mg (Pr3)	1038
0.283.4 Rosuvastatin Calcium Tablets 5 mg 10 mg 20 mg and 40 mg (Pr4)	1038
0.283.5 Pregabalin Capsules 25 mg 50 mg 75 mg 100 mg 150 mg 200 mg 225 mg and 300 mg (Pr5)	1039
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0.284.2 Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)	1041
0.284.3 Telmisartan Tablets 20 mg 40 mg and 80 mg (Pr3)	1041
0.284.4 Rosuvastatin Calcium Tablets 5 mg 10 mg 20 mg and 40 mg (Pr4)	1042
0.284.5 Pregabalin Capsules 25 mg 50 mg 75 mg 100 mg 150 mg 200 mg 225 mg and 300 mg (Pr5)	1043
0.284.6 Test Product (Pr6)	1043
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0.285.2 Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)	1044
0.285.3 Telmisartan Tablets 20 mg 40 mg and 80 mg (Pr3)	1045
0.285.4 Rosuvastatin Calcium Tablets 5 mg 10 mg 20 mg and 40 mg (Pr4)	1046
0.285.5 Pregabalin Capsules 25 mg 50 mg 75 mg 100 mg 150 mg 200 mg 225 mg and 300 mg (Pr5)	1046
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0.286Actives Limit Calculations	1047
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0.286.2 Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)	1048
0.286.3 Telmisartan Tablets 20 mg 40 mg and 80 mg (Pr3)	1049
0.286.4 Rosuvastatin Calcium Tablets 5 mg 10 mg 20 mg and 40 mg (Pr4)	1049
0.286.5 Pregabalin Capsules 25 mg 50 mg 75 mg 100 mg 150 mg 200 mg 225 mg and 300 mg (Pr5)	1050
0.286.6 Test Product (Pr6)	1050
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0.287.3 Telmisartan Tablets 20 mg 40 mg and 80 mg (Pr3)	1052

0.287.4 Rosuvastatin Calcium Tablets 5 mg 10 mg 20 mg and 40 mg (Pr4)	1053
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0.288.2 Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)	1055
0.288.3 Telmisartan Tablets 20 mg 40 mg and 80 mg (Pr3)	1056
0.288.4 Rosuvastatin Calcium Tablets 5 mg 10 mg 20 mg and 40 mg (Pr4)	1057
0.288.5 Pregabalin Capsules 25 mg 50 mg 75 mg 100 mg 150 mg 200 mg 225 mg and 300 mg (Pr5)	1057
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0.289.4 Rosuvastatin Calcium Tablets 5 mg 10 mg 20 mg and 40 mg (Pr4)	1060
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0.290.2 Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)	1063
0.290.3 Telmisartan Tablets 20 mg 40 mg and 80 mg (Pr3)	1063
0.290.4 Rosuvastatin Calcium Tablets 5 mg 10 mg 20 mg and 40 mg (Pr4)	1064
0.290.5 Pregabalin Capsules 25 mg 50 mg 75 mg 100 mg 150 mg 200 mg 225 mg and 300 mg (Pr5)	1065
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0.291.1 Febuxostat Tablets 40 mg 80 mg and 120 mg (Pr1)	1066
0.291.2 Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)	1066
0.291.3 Telmisartan Tablets 20 mg 40 mg and 80 mg (Pr3)	1067
0.291.4 Rosuvastatin Calcium Tablets 5 mg 10 mg 20 mg and 40 mg (Pr4)	1068
0.291.5 Pregabalin Capsules 25 mg 50 mg 75 mg 100 mg 150 mg 200 mg 225 mg and 300 mg (Pr5)	1068
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0.292.3	Telmisartan Tablets 20 mg 40 mg and 80 mg (Pr3)	1071
0.292.4	Rosuvastatin Calcium Tablets 5 mg 10 mg 20 mg and 40 mg (Pr4)	1071
0.292.5	Pregabalin Capsules 25 mg 50 mg 75 mg 100 mg 150 mg 200 mg 225 mg and 300 mg (Pr5)	1072
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0.293	Actives Limit Calculations	1073
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0.293.3	Telmisartan Tablets 20 mg 40 mg and 80 mg (Pr3)	1074
0.293.4	Rosuvastatin Calcium Tablets 5 mg 10 mg 20 mg and 40 mg (Pr4)	1075
0.293.5	Pregabalin Capsules 25 mg 50 mg 75 mg 100 mg 150 mg 200 mg 225 mg and 300 mg (Pr5)	1076
0.293.6	Test Product (Pr6)	1076
0.294	Actives Limit Calculations	1077
0.294.1	Febuxostat Tablets 40 mg 80 mg and 120 mg (Pr1)	1077
0.294.2	Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)	1077
0.294.3	Telmisartan Tablets 20 mg 40 mg and 80 mg (Pr3)	1078
0.294.4	Rosuvastatin Calcium Tablets 5 mg 10 mg 20 mg and 40 mg (Pr4)	1079
0.294.5	Pregabalin Capsules 25 mg 50 mg 75 mg 100 mg 150 mg 200 mg 225 mg and 300 mg (Pr5)	1079
0.294.6	Test Product (Pr6)	1080
0.295	Cleaning Agent Limit Calculations	1080
0.295.1	Febuxostat Tablets 40 mg 80 mg and 120 mg (Pr1)	1080
0.295.2	Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)	1081
0.295.3	Telmisartan Tablets 20 mg 40 mg and 80 mg (Pr3)	1082
0.295.4	Rosuvastatin Calcium Tablets 5 mg 10 mg 20 mg and 40 mg (Pr4)	1082
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0.296.2	Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)	1085

0.296.3 Telmisartan Tablets 20 mg 40 mg and 80 mg (Pr3)	1085
0.296.4 Rosuvastatin Calcium Tablets 5 mg 10 mg 20 mg and 40 mg (Pr4)	1086
0.296.5 Pregabalin Capsules 25 mg 50 mg 75 mg 100 mg 150 mg 200 mg 225 mg and 300 mg (Pr5)	1087
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0.297.2 Dabigatran Etxilate Capsules 75 mg 110 mg and 150 mg (Pr2)	1088
0.297.3 Telmisartan Tablets 20 mg 40 mg and 80 mg (Pr3)	1089
0.297.4 Rosuvastatin Calcium Tablets 5 mg 10 mg 20 mg and 40 mg (Pr4)	1090
0.297.5 Pregabalin Capsules 25 mg 50 mg 75 mg 100 mg 150 mg 200 mg 225 mg and 300 mg (Pr5)	1090
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0.298.4 Rosuvastatin Calcium Tablets 5 mg 10 mg 20 mg and 40 mg (Pr4)	1093
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0.299.3 Telmisartan Tablets 20 mg 40 mg and 80 mg (Pr3)	1096
0.299.4 Rosuvastatin Calcium Tablets 5 mg 10 mg 20 mg and 40 mg (Pr4)	1097
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0.300.2 Dabigatran Etxilate Capsules 75 mg 110 mg and 150 mg (Pr2)	1099
0.300.3 Telmisartan Tablets 20 mg 40 mg and 80 mg (Pr3)	1100
0.300.4 Rosuvastatin Calcium Tablets 5 mg 10 mg 20 mg and 40 mg (Pr4)	1101
0.300.5 Pregabalin Capsules 25 mg 50 mg 75 mg 100 mg 150 mg 200 mg 225 mg and 300 mg (Pr5)	1101

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0.301.4 Rosuvastatin Calcium Tablets 5 mg 10 mg 20 mg and 40 mg (Pr4)	1104
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0.302.4 Rosuvastatin Calcium Tablets 5 mg 10 mg 20 mg and 40 mg (Pr4)	1108
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0.309.5 Pregabalin Capsules 25 mg 50 mg 75 mg 100 mg 150 mg 200 mg 225 mg and 300 mg (Pr5)	1134
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0.313.3 Telmisartan Tablets 20 mg 40 mg and 80 mg (Pr3)	1148
0.313.4 Rosuvastatin Calcium Tablets 5 mg 10 mg 20 mg and 40 mg (Pr4)	1148
0.313.5 Pregabalin Capsules 25 mg 50 mg 75 mg 100 mg 150 mg 200 mg 225 mg and 300 mg (Pr5)	1149
0.313.6 Test Product (Pr6)	1149
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0.314.3 Telmisartan Tablets 20 mg 40 mg and 80 mg (Pr3)	1151
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0.324.4	Rosuvastatin Calcium Tablets 5 mg 10 mg 20 mg and 40 mg (Pr4)	1189
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0.327.3 Telmisartan Tablets 20 mg 40 mg and 80 mg (Pr3)	1199
0.327.4 Rosuvastatin Calcium Tablets 5 mg 10 mg 20 mg and 40 mg (Pr4)	1200
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0.333.4 Rosuvastatin Calcium Tablets 5 mg 10 mg 20 mg and 40 mg (Pr4)	1222
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0.334.4 Rosuvastatin Calcium Tablets 5 mg 10 mg 20 mg and 40 mg (Pr4)	1225
0.334.5 Pregabalin Capsules 25 mg 50 mg 75 mg 100 mg 150 mg 200 mg 225 mg and 300 mg (Pr5)	1226
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0.335.4 Rosuvastatin Calcium Tablets 5 mg 10 mg 20 mg and 40 mg (Pr4)	1229
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0.336.2 Dabigatran Etxilate Capsules 75 mg 110 mg and 150 mg (Pr2)	1231
0.336.3 Telmisartan Tablets 20 mg 40 mg and 80 mg (Pr3)	1232
0.336.4 Rosuvastatin Calcium Tablets 5 mg 10 mg 20 mg and 40 mg (Pr4)	1233
0.336.5 Pregabalin Capsules 25 mg 50 mg 75 mg 100 mg 150 mg 200 mg 225 mg and 300 mg (Pr5)	1233
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0.337 Cleaning Agent Limit Calculations	1234
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0.337.4 Rosuvastatin Calcium Tablets 5 mg 10 mg 20 mg and 40 mg (Pr4)	1236
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0.338.4 Rosuvastatin Calcium Tablets 5 mg 10 mg 20 mg and 40 mg (Pr4)	1240
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0.339.4 Rosuvastatin Calcium Tablets 5 mg 10 mg 20 mg and 40 mg (Pr4)	1244
0.339.5 Pregabalin Capsules 25 mg 50 mg 75 mg 100 mg 150 mg 200 mg 225 mg and 300 mg (Pr5)	1244
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0.340.3 Telmisartan Tablets 20 mg 40 mg and 80 mg (Pr3)	1247
0.340.4 Rosuvastatin Calcium Tablets 5 mg 10 mg 20 mg and 40 mg (Pr4)	1247

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0.344.4 Rosuvastatin Calcium Tablets 5 mg 10 mg 20 mg and 40 mg (Pr4)	1262
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0.345.4 Rosuvastatin Calcium Tablets 5 mg 10 mg 20 mg and 40 mg (Pr4)	1266
0.345.5 Pregabalin Capsules 25 mg 50 mg 75 mg 100 mg 150 mg 200 mg 225 mg and 300 mg (Pr5)	1266
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0.346.4 Rosuvastatin Calcium Tablets 5 mg 10 mg 20 mg and 40 mg (Pr4)	1269
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0.347.4 Rosuvastatin Calcium Tablets 5 mg 10 mg 20 mg and 40 mg (Pr4)	1273
0.347.5 Pregabalin Capsules 25 mg 50 mg 75 mg 100 mg 150 mg 200 mg 225 mg and 300 mg (Pr5)	1274
0.347.6 Test Product (Pr6)	1274
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0.348.4 Rosuvastatin Calcium Tablets 5 mg 10 mg 20 mg and 40 mg (Pr4)	1277
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0.349.2 Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)	1279
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0.349.4 Rosuvastatin Calcium Tablets 5 mg 10 mg 20 mg and 40 mg (Pr4)	1280
0.349.5 Pregabalin Capsules 25 mg 50 mg 75 mg 100 mg 150 mg 200 mg 225 mg and 300 mg (Pr5)	1281
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0.351.4 Rosuvastatin Calcium Tablets 5 mg 10 mg 20 mg and 40 mg (Pr4)	1288
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0.353.4 Rosuvastatin Calcium Tablets 5 mg 10 mg 20 mg and 40 mg (Pr4)	1295
0.353.5 Pregabalin Capsules 25 mg 50 mg 75 mg 100 mg 150 mg 200 mg 225 mg and 300 mg (Pr5)	1296
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0.354.3	Telmisartan Tablets 20 mg 40 mg and 80 mg (Pr3)	1298
0.354.4	Rosuvastatin Calcium Tablets 5 mg 10 mg 20 mg and 40 mg (Pr4)	1299
0.354.5	Pregabalin Capsules 25 mg 50 mg 75 mg 100 mg 150 mg 200 mg 225 mg and 300 mg (Pr5)	1299
0.354.6	Test Product (Pr6)	1300
0.355	Cleaning Agent Limit Calculations	1300
0.355.1	Febuxostat Tablets 40 mg 80 mg and 120 mg (Pr1)	1300
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0.355.3	Telmisartan Tablets 20 mg 40 mg and 80 mg (Pr3)	1302
0.355.4	Rosuvastatin Calcium Tablets 5 mg 10 mg 20 mg and 40 mg (Pr4)	1302
0.355.5	Pregabalin Capsules 25 mg 50 mg 75 mg 100 mg 150 mg 200 mg 225 mg and 300 mg (Pr5)	1303
0.355.6	Test Product (Pr6)	1303
0.356	Actives Limit Calculations	1304
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0.356.2	Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)	1305
0.356.3	Telmisartan Tablets 20 mg 40 mg and 80 mg (Pr3)	1305
0.356.4	Rosuvastatin Calcium Tablets 5 mg 10 mg 20 mg and 40 mg (Pr4)	1306
0.356.5	Pregabalin Capsules 25 mg 50 mg 75 mg 100 mg 150 mg 200 mg 225 mg and 300 mg (Pr5)	1307
0.356.6	Test Product (Pr6)	1307
0.357	Cleaning Agent Limit Calculations	1308
0.357.1	Febuxostat Tablets 40 mg 80 mg and 120 mg (Pr1)	1308
0.357.2	Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)	1308
0.357.3	Telmisartan Tablets 20 mg 40 mg and 80 mg (Pr3)	1309
0.357.4	Rosuvastatin Calcium Tablets 5 mg 10 mg 20 mg and 40 mg (Pr4)	1310
0.357.5	Pregabalin Capsules 25 mg 50 mg 75 mg 100 mg 150 mg 200 mg 225 mg and 300 mg (Pr5)	1310
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0.358	Actives Limit Calculations	1311
0.358.1	Febuxostat Tablets 40 mg 80 mg and 120 mg (Pr1)	1311
0.358.2	Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)	1312

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0.418.4	Rosuvastatin Calcium Tablets 5 mg 10 mg 20 mg and 40 mg (Pr4)	1533
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0.419.4	Rosuvastatin Calcium Tablets 5 mg 10 mg 20 mg and 40 mg (Pr4)	1537
0.419.5	Pregabalin Capsules 25 mg 50 mg 75 mg 100 mg 150 mg 200 mg 225 mg and 300 mg (Pr5)	1538
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0.420	Actives Limit Calculations	1539
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0.420.2	Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)	1539

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0.420.4 Rosuvastatin Calcium Tablets 5 mg 10 mg 20 mg and 40 mg (Pr4)	1541
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0.422.5 Pregabalin Capsules 25 mg 50 mg 75 mg 100 mg 150 mg 200 mg 225 mg and 300 mg (Pr5)	1549
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0.425.5 Pregabalin Capsules 25 mg 50 mg 75 mg 100 mg 150 mg 200 mg 225 mg and 300 mg (Pr5)	1560
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0.428.4 Rosuvastatin Calcium Tablets 5 mg 10 mg 20 mg and 40 mg (Pr4)	1570
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0.429.2 Dabigatran Etxilate Capsules 75 mg 110 mg and 150 mg (Pr2)	1572
0.429.3 Telmisartan Tablets 20 mg 40 mg and 80 mg (Pr3)	1573
0.429.4 Rosuvastatin Calcium Tablets 5 mg 10 mg 20 mg and 40 mg (Pr4)	1574
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0.431.2 Dabigatran Etxilate Capsules 75 mg 110 mg and 150 mg (Pr2)	1580
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0.431.4 Rosuvastatin Calcium Tablets 5 mg 10 mg 20 mg and 40 mg (Pr4)	1581
0.431.5 Pregabalin Capsules 25 mg 50 mg 75 mg 100 mg 150 mg 200 mg 225 mg and 300 mg (Pr5)	1582
0.431.6 Test Product (Pr6)	1582
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0.432.2 Dabigatran Etxilate Capsules 75 mg 110 mg and 150 mg (Pr2)	1583
0.432.3 Telmisartan Tablets 20 mg 40 mg and 80 mg (Pr3)	1584
0.432.4 Rosuvastatin Calcium Tablets 5 mg 10 mg 20 mg and 40 mg (Pr4)	1585
0.432.5 Pregabalin Capsules 25 mg 50 mg 75 mg 100 mg 150 mg 200 mg 225 mg and 300 mg (Pr5)	1585
0.432.6 Test Product (Pr6)	1586
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0.433.2 Dabigatran Etxilate Capsules 75 mg 110 mg and 150 mg (Pr2)	1587
0.433.3 Telmisartan Tablets 20 mg 40 mg and 80 mg (Pr3)	1588
0.433.4 Rosuvastatin Calcium Tablets 5 mg 10 mg 20 mg and 40 mg (Pr4)	1588

0.433.5 Pregabalin Capsules 25 mg 50 mg 75 mg 100 mg 150 mg 200 mg 225 mg and 300 mg (Pr5)	1589
0.433.6 Test Product (Pr6)	1589
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0.435.5 Pregabalin Capsules 25 mg 50 mg 75 mg 100 mg 150 mg 200 mg 225 mg and 300 mg (Pr5)	1596
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0.436.3 Telmisartan Tablets 20 mg 40 mg and 80 mg (Pr3)	1599
0.436.4 Rosuvastatin Calcium Tablets 5 mg 10 mg 20 mg and 40 mg (Pr4)	1599
0.436.5 Pregabalin Capsules 25 mg 50 mg 75 mg 100 mg 150 mg 200 mg 225 mg and 300 mg (Pr5)	1600
0.436.6 Test Product (Pr6)	1600
0.437Cleaning Agent Limit Calculations	1601
0.437.1 Febuxostat Tablets 40 mg 80 mg and 120 mg (Pr1)	1601
0.437.2 Dabigatran Etxilate Capsules 75 mg 110 mg and 150 mg (Pr2)	1602
0.437.3 Telmisartan Tablets 20 mg 40 mg and 80 mg (Pr3)	1602
0.437.4 Rosuvastatin Calcium Tablets 5 mg 10 mg 20 mg and 40 mg (Pr4)	1603
0.437.5 Pregabalin Capsules 25 mg 50 mg 75 mg 100 mg 150 mg 200 mg 225 mg and 300 mg (Pr5)	1604
0.437.6 Test Product (Pr6)	1604
0.438Actives Limit Calculations	1605

0.438.1 Febuxostat Tablets 40 mg 80 mg and 120 mg (Pr1)	1605
0.438.2 Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)	1605
0.438.3 Telmisartan Tablets 20 mg 40 mg and 80 mg (Pr3)	1606
0.438.4 Rosuvastatin Calcium Tablets 5 mg 10 mg 20 mg and 40 mg (Pr4)	1607
0.438.5 Pregabalin Capsules 25 mg 50 mg 75 mg 100 mg 150 mg 200 mg 225 mg and 300 mg (Pr5)	1607
0.438.6 Test Product (Pr6)	1608
0.439 Cleaning Agent Limit Calculations	1608
0.439.1 Febuxostat Tablets 40 mg 80 mg and 120 mg (Pr1)	1608
0.439.2 Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)	1609
0.439.3 Telmisartan Tablets 20 mg 40 mg and 80 mg (Pr3)	1610
0.439.4 Rosuvastatin Calcium Tablets 5 mg 10 mg 20 mg and 40 mg (Pr4)	1610
0.439.5 Pregabalin Capsules 25 mg 50 mg 75 mg 100 mg 150 mg 200 mg 225 mg and 300 mg (Pr5)	1611
0.439.6 Test Product (Pr6)	1611
0.440 Actives Limit Calculations	1612
0.440.1 Febuxostat Tablets 40 mg 80 mg and 120 mg (Pr1)	1612
0.440.2 Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)	1613
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0.440.5 Pregabalin Capsules 25 mg 50 mg 75 mg 100 mg 150 mg 200 mg 225 mg and 300 mg (Pr5)	1615
0.440.6 Test Product (Pr6)	1615
0.441 Cleaning Agent Limit Calculations	1616
0.441.1 Febuxostat Tablets 40 mg 80 mg and 120 mg (Pr1)	1616
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0.441.3 Telmisartan Tablets 20 mg 40 mg and 80 mg (Pr3)	1617
0.441.4 Rosuvastatin Calcium Tablets 5 mg 10 mg 20 mg and 40 mg (Pr4)	1618
0.441.5 Pregabalin Capsules 25 mg 50 mg 75 mg 100 mg 150 mg 200 mg 225 mg and 300 mg (Pr5)	1618
0.441.6 Test Product (Pr6)	1619

0.1 Actives Limit Calculations

section text here

0.1.1 Febuxostat Tablets 40 mg 80 mg and 120 mg (Pr1)

some text here

Worst SAL: 0.725 mg/sqcm

Next Production: Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

Next PSwab Limit: 1813.458 ppm Swab Area: 25 sqcm Swab Volume: 10 ml

Previous API(A)	Next Production	ID (B)
1	Pr1	Pr1
2	Pr2	Pr2
3	Pr3	Pr3
4	Pr4	Pr4

Shared Area Calculation for Pr1 and Pr2

Equipment	Largest Surface Area
Scoop (DAPR009)	300
Scoop (DAWH001)	300

0.1.2 Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

some text here

Worst SAL: 0.725 mg/sqcm

Next Production: Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

Next PSwab Limit: 1813.458 ppm Swab Area: 25 sqcm Swab Volume: 10 ml

Previous API(A)	Next Production	ID (B)
1	Pr1	Pr1
2	Pr2	Pr2
3	Pr3	Pr3
4	Pr4	Pr4

Shared Area Calculation for Pr1 and Pr2

Equipment	Largest Surface Area
Scoop (DAPR009)	300
Scoop (DAWH001)	300

0.1.3 Telmisartan Tablets 20 mg 40 mg and 80 mg (Pr3)

some text here

Worst SAL: 0.725 mg/sqcm

Next Production: Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

Next PSwab Limit: 1813.458 ppm Swab Area: 25 sqcm Swab Volume: 10 ml

Previous API(A)	Next Production	ID (B)
1	Pr1	Pr1
2	Pr2	Pr2
3	Pr3	Pr3
4	Pr4	Pr4

Shared Area Calculation for Pr1 and Pr2

Equipment	Largest Surface Area
Scoop (DAPR009)	300
Scoop (DAWH001)	300

0.1.4 Rosuvastatin Calcium Tablets 5 mg 10 mg 20 mg and 40 mg (Pr4)

some text here

Worst SAL: 0.725 mg/sqcm

Next Production: Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

Next PSwab Limit: 1813.458 ppm Swab Area: 25 sqcm Swab Volume: 10 ml

Previous API(A)	Next Production	ID (B)
1	Pr1	Pr1
2	Pr2	Pr2
3	Pr3	Pr3
4	Pr4	Pr4

Shared Area Calculation for Pr1 and Pr2

Equipment	Largest Surface Area
Scoop (DAPR009)	300
Scoop (DAWH001)	300

0.1.5 Pregabalin Capsules 25 mg 50 mg 75 mg 100 mg 150 mg 200 mg 225 mg and 300 mg (Pr5)

some text here

Worst SAL: 0.725 mg/sqcm

Next Production: Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

Next PSwab Limit: 1813.458 ppm Swab Area: 25 sqcm Swab Volume: 10 ml

Previous API(A)	Next Production	ID (B)
1	Pr1	Pr1
2	Pr2	Pr2
3	Pr3	Pr3
4	Pr4	Pr4

Shared Area Calculation for Pr1 and Pr2

Equipment	Largest Surface Area
Scoop (DAPR009)	300
Scoop (DAWH001)	300

0.1.6 Test Product (Pr6)

some text here

Worst SAL: 0.725 mg/sqcm

Next Production: Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

Next PSwab Limit: 1813.458 ppm Swab Area: 25 sqcm Swab Volume: 10 ml

Previous API(A)	Next Production	ID (B)
1	Pr1	Pr1
2	Pr2	Pr2
3	Pr3	Pr3
4	Pr4	Pr4

Shared Area Calculation for Pr1 and Pr2

Equipment	Largest Surface Area
Scoop (DAPR009)	300
Scoop (DAWH001)	300

0.2 Cleaning Agent Limit Calculations

section text here

0.2.1 Febuxostat Tablets 40 mg 80 mg and 120 mg (Pr1)

some text here

Worst SAL: 0.725 mg/sqcm

Next Production: Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

Next PSwab Limit: 1813.458 ppm Swab Area: 25 sqcm Swab Volume: 10 ml

Previous API(A)	Next Production	ID (B)
1	Pr1	Pr1
2	Pr2	Pr2
3	Pr3	Pr3
4	Pr4	Pr4

Shared Area Calculation for Pr1 and Pr2

Equipment	Largest Surface Area
Scoop (DAPR009)	300
Scoop (DAWH001)	300

0.2.2 Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

some text here

Worst SAL: 0.725 mg/sqcm

Next Production: Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

Next PSwab Limit: 1813.458 ppm Swab Area: 25 sqcm Swab Volume: 10 ml

Previous API(A)	Next Production	ID (B)
1	Pr1	Pr1
2	Pr2	Pr2
3	Pr3	Pr3
4	Pr4	Pr4

Shared Area Calculation for Pr1 and Pr2

Equipment	Largest Surface Area
Scoop (DAPR009)	300
Scoop (DAWH001)	300

0.2.3 Telmisartan Tablets 20 mg 40 mg and 80 mg (Pr3)

some text here

Worst SAL: 0.725 mg/sqcm

Next Production: Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

Next PSwab Limit: 1813.458 ppm Swab Area: 25 sqcm Swab Volume: 10 ml

Previous API(A)	Next Production	ID (B)
1	Pr1	Pr1
2	Pr2	Pr2
3	Pr3	Pr3
4	Pr4	Pr4

Shared Area Calculation for Pr1 and Pr2

Equipment	Largest Surface Area
Scoop (DAPR009)	300
Scoop (DAWH001)	300

0.2.4 Rosuvastatin Calcium Tablets 5 mg 10 mg 20 mg and 40 mg (Pr4)

some text here

Worst SAL: 0.725 mg/sqcm

Next Production: Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

Next PSwab Limit: 1813.458 ppm Swab Area: 25 sqcm Swab Volume: 10 ml

Previous API(A)	Next Production	ID (B)
1	Pr1	Pr1
2	Pr2	Pr2
3	Pr3	Pr3
4	Pr4	Pr4

Shared Area Calculation for Pr1 and Pr2

Equipment	Largest Surface Area
Scoop (DAPR009)	300
Scoop (DAWH001)	300

0.2.5 Pregabalin Capsules 25 mg 50 mg 75 mg 100 mg 150 mg 200 mg 225 mg and 300 mg (Pr5)

some text here

Worst SAL: 0.725 mg/sqcm

Next Production: Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

Next PSwab Limit: 1813.458 ppm Swab Area: 25 sqcm Swab Volume: 10 ml

Previous API(A)	Next Production	ID (B)
1	Pr1	Pr1
2	Pr2	Pr2
3	Pr3	Pr3
4	Pr4	Pr4

Shared Area Calculation for Pr1 and Pr2

Equipment	Largest Surface Area
Scoop (DAPR009)	300
Scoop (DAWH001)	300

0.2.6 Test Product (Pr6)

some text here

Worst SAL: 0.725 mg/sqcm

Next Production: Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

Next PSwab Limit: 1813.458 ppm Swab Area: 25 sqcm Swab Volume: 10 ml

Previous API(A)	Next Production	ID (B)
1	Pr1	Pr1
2	Pr2	Pr2
3	Pr3	Pr3
4	Pr4	Pr4

Shared Area Calculation for Pr1 and Pr2

Equipment	Largest Surface Area
Scoop (DAPR009)	300
Scoop (DAWH001)	300

0.3 Actives Limit Calculations

section text here

0.3.1 Febuxostat Tablets 40 mg 80 mg and 120 mg (Pr1)

some text here

Worst SAL: 0.725 mg/sqcm

Next Production: Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

Next PSwab Limit: 1813.458 ppm Swab Area: 25 sqcm Swab Volume: 10 ml

Previous API(A)	Next Production	ID (B)
1	Pr1	Pr1
2	Pr2	Pr2
3	Pr3	Pr3
4	Pr4	Pr4

Shared Area Calculation for Pr1 and Pr2

Equipment	Largest Surface Area
Scoop (DAPR009)	300
Scoop (DAWH001)	300

0.3.2 Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

some text here

Worst SAL: 0.725 mg/sqcm

Next Production: Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

Next PSwab Limit: 1813.458 ppm Swab Area: 25 sqcm Swab Volume: 10 ml

Previous API(A)	Next Production	ID (B)
1	Pr1	Pr1
2	Pr2	Pr2
3	Pr3	Pr3
4	Pr4	Pr4

Shared Area Calculation for Pr1 and Pr2

Equipment	Largest Surface Area
Scoop (DAPR009)	300
Scoop (DAWH001)	300

0.3.3 Telmisartan Tablets 20 mg 40 mg and 80 mg (Pr3)

some text here

Worst SAL: 0.725 mg/sqcm

Next Production: Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

Next PSwab Limit: 1813.458 ppm Swab Area: 25 sqcm Swab Volume: 10 ml

Previous API(A)	Next Production	ID (B)
1	Pr1	Pr1
2	Pr2	Pr2
3	Pr3	Pr3
4	Pr4	Pr4

Shared Area Calculation for Pr1 and Pr2

Equipment	Largest Surface Area
Scoop (DAPR009)	300
Scoop (DAWH001)	300

0.3.4 Rosuvastatin Calcium Tablets 5 mg 10 mg 20 mg and 40 mg (Pr4)

some text here

Worst SAL: 0.725 mg/sqcm

Next Production: Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

Next PSwab Limit: 1813.458 ppm Swab Area: 25 sqcm Swab Volume: 10 ml

Previous API(A)	Next Production	ID (B)
1	Pr1	Pr1
2	Pr2	Pr2
3	Pr3	Pr3
4	Pr4	Pr4

Shared Area Calculation for Pr1 and Pr2

Equipment	Largest Surface Area
Scoop (DAPR009)	300
Scoop (DAWH001)	300

0.3.5 Pregabalin Capsules 25 mg 50 mg 75 mg 100 mg 150 mg 200 mg 225 mg and 300 mg (Pr5)

some text here

Worst SAL: 0.725 mg/sqcm

Next Production: Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

Next PSwab Limit: 1813.458 ppm Swab Area: 25 sqcm Swab Volume: 10 ml

Previous API(A)	Next Production	ID (B)
1	Pr1	Pr1
2	Pr2	Pr2
3	Pr3	Pr3
4	Pr4	Pr4

Shared Area Calculation for Pr1 and Pr2

Equipment	Largest Surface Area
Scoop (DAPR009)	300
Scoop (DAWH001)	300

0.3.6 Test Product (Pr6)

some text here

Worst SAL: 0.725 mg/sqcm

Next Production: Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

Next PSwab Limit: 1813.458 ppm Swab Area: 25 sqcm Swab Volume: 10 ml

Previous API(A)	Next Production	ID (B)
1	Pr1	Pr1
2	Pr2	Pr2
3	Pr3	Pr3
4	Pr4	Pr4

Shared Area Calculation for Pr1 and Pr2

Equipment	Largest Surface Area
Scoop (DAPR009)	300
Scoop (DAWH001)	300

0.4 Cleaning Agent Limit Calculations

section text here

0.4.1 Febuxostat Tablets 40 mg 80 mg and 120 mg (Pr1)

some text here

Worst SAL: 0.725 mg/sqcm

Next Production: Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

Next PSwab Limit: 1813.458 ppm Swab Area: 25 sqcm Swab Volume: 10 ml

Previous API(A)	Next Production	ID (B)
1	Pr1	Pr1
2	Pr2	Pr2
3	Pr3	Pr3
4	Pr4	Pr4

Shared Area Calculation for Pr1 and Pr2

Equipment	Largest Surface Area
Scoop (DAPR009)	300
Scoop (DAWH001)	300

0.4.2 Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

some text here

Worst SAL: 0.725 mg/sqcm

Next Production: Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

Next PSwab Limit: 1813.458 ppm Swab Area: 25 sqcm Swab Volume: 10 ml

Previous API(A)	Next Production	ID (B)
1	Pr1	Pr1
2	Pr2	Pr2
3	Pr3	Pr3
4	Pr4	Pr4

Shared Area Calculation for Pr1 and Pr2

Equipment	Largest Surface Area
Scoop (DAPR009)	300
Scoop (DAWH001)	300

0.4.3 Telmisartan Tablets 20 mg 40 mg and 80 mg (Pr3)

some text here

Worst SAL: 0.725 mg/sqcm

Next Production: Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

Next PSwab Limit: 1813.458 ppm Swab Area: 25 sqcm Swab Volume: 10 ml

Previous API(A)	Next Production	ID (B)
1	Pr1	Pr1
2	Pr2	Pr2
3	Pr3	Pr3
4	Pr4	Pr4

Shared Area Calculation for Pr1 and Pr2

Equipment	Largest Surface Area
Scoop (DAPR009)	300
Scoop (DAWH001)	300

0.4.4 Rosuvastatin Calcium Tablets 5 mg 10 mg 20 mg and 40 mg (Pr4)

some text here

Worst SAL: 0.725 mg/sqcm

Next Production: Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

Next PSwab Limit: 1813.458 ppm Swab Area: 25 sqcm Swab Volume: 10 ml

Previous API(A)	Next Production	ID (B)
1	Pr1	Pr1
2	Pr2	Pr2
3	Pr3	Pr3
4	Pr4	Pr4

Shared Area Calculation for Pr1 and Pr2

Equipment	Largest Surface Area
Scoop (DAPR009)	300
Scoop (DAWH001)	300

0.4.5 Pregabalin Capsules 25 mg 50 mg 75 mg 100 mg 150 mg 200 mg 225 mg and 300 mg (Pr5)

some text here

Worst SAL: 0.725 mg/sqcm

Next Production: Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

Next PSwab Limit: 1813.458 ppm Swab Area: 25 sqcm Swab Volume: 10 ml

Previous API(A)	Next Production	ID (B)
1	Pr1	Pr1
2	Pr2	Pr2
3	Pr3	Pr3
4	Pr4	Pr4

Shared Area Calculation for Pr1 and Pr2

Equipment	Largest Surface Area
Scoop (DAPR009)	300
Scoop (DAWH001)	300

0.4.6 Test Product (Pr6)

some text here

Worst SAL: 0.725 mg/sqcm

Next Production: Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

Next PSwab Limit: 1813.458 ppm Swab Area: 25 sqcm Swab Volume: 10 ml

Previous API(A)	Next Production	ID (B)
1	Pr1	Pr1
2	Pr2	Pr2
3	Pr3	Pr3
4	Pr4	Pr4

Shared Area Calculation for Pr1 and Pr2

Equipment	Largest Surface Area
Scoop (DAPR009)	300
Scoop (DAWH001)	300

0.5 Actives Limit Calculations

section text here

0.5.1 Febuxostat Tablets 40 mg 80 mg and 120 mg (Pr1)

some text here

Worst SAL: 0.725 mg/sqcm

Next Production: Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

Next PSwab Limit: 1813.458 ppm Swab Area: 25 sqcm Swab Volume: 10 ml

Previous API(A)	Next Production	ID (B)
1	Pr1	Pr1
2	Pr2	Pr2
3	Pr3	Pr3
4	Pr4	Pr4

Shared Area Calculation for Pr1 and Pr2

Equipment	Largest Surface Area
Scoop (DAPR009)	300
Scoop (DAWH001)	300

0.5.2 Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

some text here

Worst SAL: 0.725 mg/sqcm

Next Production: Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

Next PSwab Limit: 1813.458 ppm Swab Area: 25 sqcm Swab Volume: 10 ml

Previous API(A)	Next Production	ID (B)
1	Pr1	Pr1
2	Pr2	Pr2
3	Pr3	Pr3
4	Pr4	Pr4

Shared Area Calculation for Pr1 and Pr2

Equipment	Largest Surface Area
Scoop (DAPR009)	300
Scoop (DAWH001)	300

0.5.3 Telmisartan Tablets 20 mg 40 mg and 80 mg (Pr3)

some text here

Worst SAL: 0.725 mg/sqcm

Next Production: Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

Next PSwab Limit: 1813.458 ppm Swab Area: 25 sqcm Swab Volume: 10 ml

Previous API(A)	Next Production	ID (B)
1	Pr1	Pr1
2	Pr2	Pr2
3	Pr3	Pr3
4	Pr4	Pr4

Shared Area Calculation for Pr1 and Pr2

Equipment	Largest Surface Area
Scoop (DAPR009)	300
Scoop (DAWH001)	300

0.5.4 Rosuvastatin Calcium Tablets 5 mg 10 mg 20 mg and 40 mg (Pr4)

some text here

Worst SAL: 0.725 mg/sqcm

Next Production: Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

Next PSwab Limit: 1813.458 ppm Swab Area: 25 sqcm Swab Volume: 10 ml

Previous API(A)	Next Production	ID (B)
1	Pr1	Pr1
2	Pr2	Pr2
3	Pr3	Pr3
4	Pr4	Pr4

Shared Area Calculation for Pr1 and Pr2

Equipment	Largest Surface Area
Scoop (DAPR009)	300
Scoop (DAWH001)	300

0.5.5 Pregabalin Capsules 25 mg 50 mg 75 mg 100 mg 150 mg 200 mg 225 mg and 300 mg (Pr5)

some text here

Worst SAL: 0.725 mg/sqcm

Next Production: Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

Next PSwab Limit: 1813.458 ppm Swab Area: 25 sqcm Swab Volume: 10 ml

Previous API(A)	Next Production	ID (B)
1	Pr1	Pr1
2	Pr2	Pr2
3	Pr3	Pr3
4	Pr4	Pr4

Shared Area Calculation for Pr1 and Pr2

Equipment	Largest Surface Area
Scoop (DAPR009)	300
Scoop (DAWH001)	300

0.5.6 Test Product (Pr6)

some text here

Worst SAL: 0.725 mg/sqcm

Next Production: Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

Next PSwab Limit: 1813.458 ppm Swab Area: 25 sqcm Swab Volume: 10 ml

Previous API(A)	Next Production	ID (B)
1	Pr1	Pr1
2	Pr2	Pr2
3	Pr3	Pr3
4	Pr4	Pr4

Shared Area Calculation for Pr1 and Pr2

Equipment	Largest Surface Area
Scoop (DAPR009)	300
Scoop (DAWH001)	300

0.6 Cleaning Agent Limit Calculations

section text here

0.6.1 Febuxostat Tablets 40 mg 80 mg and 120 mg (Pr1)

some text here

Worst SAL: 0.725 mg/sqcm

Next Production: Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

Next PSwab Limit: 1813.458 ppm Swab Area: 25 sqcm Swab Volume: 10 ml

Previous API(A)	Next Production	ID (B)
1	Pr1	Pr1
2	Pr2	Pr2
3	Pr3	Pr3
4	Pr4	Pr4

Shared Area Calculation for Pr1 and Pr2

Equipment	Largest Surface Area
Scoop (DAPR009)	300
Scoop (DAWH001)	300

0.6.2 Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

some text here

Worst SAL: 0.725 mg/sqcm

Next Production: Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

Next PSwab Limit: 1813.458 ppm Swab Area: 25 sqcm Swab Volume: 10 ml

Previous API(A)	Next Production	ID (B)
1	Pr1	Pr1
2	Pr2	Pr2
3	Pr3	Pr3
4	Pr4	Pr4

Shared Area Calculation for Pr1 and Pr2

Equipment	Largest Surface Area
Scoop (DAPR009)	300
Scoop (DAWH001)	300

0.6.3 Telmisartan Tablets 20 mg 40 mg and 80 mg (Pr3)

some text here

Worst SAL: 0.725 mg/sqcm

Next Production: Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

Next PSwab Limit: 1813.458 ppm Swab Area: 25 sqcm Swab Volume: 10 ml

Previous API(A)	Next Production	ID (B)
1	Pr1	Pr1
2	Pr2	Pr2
3	Pr3	Pr3
4	Pr4	Pr4

Shared Area Calculation for Pr1 and Pr2

Equipment	Largest Surface Area
Scoop (DAPR009)	300
Scoop (DAWH001)	300

0.6.4 Rosuvastatin Calcium Tablets 5 mg 10 mg 20 mg and 40 mg (Pr4)

some text here

Worst SAL: 0.725 mg/sqcm

Next Production: Dabigatran Etxilate Capsules 75 mg 110 mg and 150 mg (Pr2)

Next PSwab Limit: 1813.458 ppm Swab Area: 25 sqcm Swab Volume: 10 ml

Previous API(A)	Next Production	ID (B)
1	Pr1	Pr1
2	Pr2	Pr2
3	Pr3	Pr3
4	Pr4	Pr4

Shared Area Calculation for Pr1 and Pr2

Equipment	Largest Surface Area
Scoop (DAPR009)	300
Scoop (DAWH001)	300

0.6.5 Pregabalin Capsules 25 mg 50 mg 75 mg 100 mg 150 mg 200 mg 225 mg and 300 mg (Pr5)

some text here

Worst SAL: 0.725 mg/sqcm

Next Production: Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

Next PSwab Limit: 1813.458 ppm Swab Area: 25 sqcm Swab Volume: 10 ml

Previous API(A)	Next Production	ID (B)
1	Pr1	Pr1
2	Pr2	Pr2
3	Pr3	Pr3
4	Pr4	Pr4

Shared Area Calculation for Pr1 and Pr2

Equipment	Largest Surface Area
Scoop (DAPR009)	300
Scoop (DAWH001)	300

0.6.6 Test Product (Pr6)

some text here

Worst SAL: 0.725 mg/sqcm

Next Production: Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

Next PSwab Limit: 1813.458 ppm Swab Area: 25 sqcm Swab Volume: 10 ml

Previous API(A)	Next Production	ID (B)
1	Pr1	Pr1
2	Pr2	Pr2
3	Pr3	Pr3
4	Pr4	Pr4

Shared Area Calculation for Pr1 and Pr2

Equipment	Largest Surface Area
Scoop (DAPR009)	300
Scoop (DAWH001)	300

0.7 Actives Limit Calculations

section text here

0.7.1 Febuxostat Tablets 40 mg 80 mg and 120 mg (Pr1)

some text here

Worst SAL: 0.725 mg/sqcm

Next Production: Dabigatran Etxilate Capsules 75 mg 110 mg and 150 mg (Pr2)

Next PSwab Limit: 1813.458 ppm Swab Area: 25 sqcm Swab Volume: 10 ml

Previous API(A)	Next Production	ID (B)
1	Pr1	Pr1
2	Pr2	Pr2
3	Pr3	Pr3
4	Pr4	Pr4

Shared Area Calculation for Pr1 and Pr2

Equipment	Largest Surface Area
Scoop (DAPR009)	300
Scoop (DAWH001)	300

0.7.2 Dabigatran Etxilate Capsules 75 mg 110 mg and 150 mg (Pr2)

some text here

Worst SAL: 0.725 mg/sqcm

Next Production: Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

Next PSwab Limit: 1813.458 ppm Swab Area: 25 sqcm Swab Volume: 10 ml

Previous API(A)	Next Production	ID (B)
1	Pr1	Pr1
2	Pr2	Pr2
3	Pr3	Pr3
4	Pr4	Pr4

Shared Area Calculation for Pr1 and Pr2

Equipment	Largest Surface Area
Scoop (DAPR009)	300
Scoop (DAWH001)	300

0.7.3 Telmisartan Tablets 20 mg 40 mg and 80 mg (Pr3)

some text here

Worst SAL: 0.725 mg/sqcm

Next Production: Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

Next PSwab Limit: 1813.458 ppm Swab Area: 25 sqcm Swab Volume: 10 ml

Previous API(A)	Next Production	ID (B)
1	Pr1	Pr1
2	Pr2	Pr2
3	Pr3	Pr3
4	Pr4	Pr4

Shared Area Calculation for Pr1 and Pr2

Equipment	Largest Surface Area
Scoop (DAPR009)	300
Scoop (DAWH001)	300

0.7.4 Rosuvastatin Calcium Tablets 5 mg 10 mg 20 mg and 40 mg (Pr4)

some text here

Worst SAL: 0.725 mg/sqcm

Next Production: Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

Next PSwab Limit: 1813.458 ppm Swab Area: 25 sqcm Swab Volume: 10 ml

Previous API(A)	Next Production	ID (B)
1	Pr1	Pr1
2	Pr2	Pr2
3	Pr3	Pr3
4	Pr4	Pr4

Shared Area Calculation for Pr1 and Pr2

Equipment	Largest Surface Area
Scoop (DAPR009)	300
Scoop (DAWH001)	300

0.7.5 Pregabalin Capsules 25 mg 50 mg 75 mg 100 mg 150 mg 200 mg 225 mg and 300 mg (Pr5)

some text here

Worst SAL: 0.725 mg/sqcm

Next Production: Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

Next PSwab Limit: 1813.458 ppm Swab Area: 25 sqcm Swab Volume: 10 ml

Previous API(A)	Next Production	ID (B)
1	Pr1	Pr1
2	Pr2	Pr2
3	Pr3	Pr3
4	Pr4	Pr4

Shared Area Calculation for Pr1 and Pr2

Equipment	Largest Surface Area
Scoop (DAPR009)	300
Scoop (DAWH001)	300

0.7.6 Test Product (Pr6)

some text here

Worst SAL: 0.725 mg/sqcm

Next Production: Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

Next PSwab Limit: 1813.458 ppm Swab Area: 25 sqcm Swab Volume: 10 ml

Previous API(A)	Next Production	ID (B)
1	Pr1	Pr1
2	Pr2	Pr2
3	Pr3	Pr3
4	Pr4	Pr4

Shared Area Calculation for Pr1 and Pr2

Equipment	Largest Surface Area
Scoop (DAPR009)	300
Scoop (DAWH001)	300

0.8 Cleaning Agent Limit Calculations

section text here

0.8.1 Febuxostat Tablets 40 mg 80 mg and 120 mg (Pr1)

some text here

Worst SAL: 0.725 mg/sqcm

Next Production: Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

Next PSwab Limit: 1813.458 ppm Swab Area: 25 sqcm Swab Volume: 10 ml

Previous API(A)	Next Production	ID (B)
1	Pr1	Pr1
2	Pr2	Pr2
3	Pr3	Pr3
4	Pr4	Pr4

Shared Area Calculation for Pr1 and Pr2

Equipment	Largest Surface Area
Scoop (DAPR009)	300
Scoop (DAWH001)	300

0.8.2 Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

some text here

Worst SAL: 0.725 mg/sqcm

Next Production: Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

Next PSwab Limit: 1813.458 ppm Swab Area: 25 sqcm Swab Volume: 10 ml

Previous API(A)	Next Production	ID (B)
1	Pr1	Pr1
2	Pr2	Pr2
3	Pr3	Pr3
4	Pr4	Pr4

Shared Area Calculation for Pr1 and Pr2

Equipment	Largest Surface Area
Scoop (DAPR009)	300
Scoop (DAWH001)	300

0.8.3 Telmisartan Tablets 20 mg 40 mg and 80 mg (Pr3)

some text here

Worst SAL: 0.725 mg/sqcm

Next Production: Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

Next PSwab Limit: 1813.458 ppm Swab Area: 25 sqcm Swab Volume: 10 ml

Previous API(A)	Next Production	ID (B)
1	Pr1	Pr1
2	Pr2	Pr2
3	Pr3	Pr3
4	Pr4	Pr4

Shared Area Calculation for Pr1 and Pr2

Equipment	Largest Surface Area
Scoop (DAPR009)	300
Scoop (DAWH001)	300

0.8.4 Rosuvastatin Calcium Tablets 5 mg 10 mg 20 mg and 40 mg (Pr4)

some text here

Worst SAL: 0.725 mg/sqcm

Next Production: Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

Next PSwab Limit: 1813.458 ppm Swab Area: 25 sqcm Swab Volume: 10 ml

Previous API(A)	Next Production	ID (B)
1	Pr1	Pr1
2	Pr2	Pr2
3	Pr3	Pr3
4	Pr4	Pr4

Shared Area Calculation for Pr1 and Pr2

Equipment	Largest Surface Area
Scoop (DAPR009)	300
Scoop (DAWH001)	300

0.8.5 Pregabalin Capsules 25 mg 50 mg 75 mg 100 mg 150 mg 200 mg 225 mg and 300 mg (Pr5)

some text here

Worst SAL: 0.725 mg/sqcm

Next Production: Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

Next PSwab Limit: 1813.458 ppm Swab Area: 25 sqcm Swab Volume: 10 ml

Previous API(A)	Next Production	ID (B)
1	Pr1	Pr1
2	Pr2	Pr2
3	Pr3	Pr3
4	Pr4	Pr4

Shared Area Calculation for Pr1 and Pr2

Equipment	Largest Surface Area
Scoop (DAPR009)	300
Scoop (DAWH001)	300

0.8.6 Test Product (Pr6)

some text here

Worst SAL: 0.725 mg/sqcm

Next Production: Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

Next PSwab Limit: 1813.458 ppm Swab Area: 25 sqcm Swab Volume: 10 ml

Previous API(A)	Next Production	ID (B)
1	Pr1	Pr1
2	Pr2	Pr2
3	Pr3	Pr3
4	Pr4	Pr4

Shared Area Calculation for Pr1 and Pr2

Equipment	Largest Surface Area
Scoop (DAPR009)	300
Scoop (DAWH001)	300

0.9 Actives Limit Calculations

section text here

0.9.1 Febuxostat Tablets 40 mg 80 mg and 120 mg (Pr1)

some text here

Worst SAL: 0.725 mg/sqcm

Next Production: Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

Next PSwab Limit: 1813.458 ppm Swab Area: 25 sqcm Swab Volume: 10 ml

Previous API(A)	Next Production	ID (B)
1	Pr1	Pr1
2	Pr2	Pr2
3	Pr3	Pr3
4	Pr4	Pr4

Shared Area Calculation for Pr1 and Pr2

Equipment	Largest Surface Area
Scoop (DAPR009)	300
Scoop (DAWH001)	300

0.9.2 Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

some text here

Worst SAL: 0.725 mg/sqcm

Next Production: Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

Next PSwab Limit: 1813.458 ppm Swab Area: 25 sqcm Swab Volume: 10 ml

Previous API(A)	Next Production	ID (B)
1	Pr1	Pr1
2	Pr2	Pr2
3	Pr3	Pr3
4	Pr4	Pr4

Shared Area Calculation for Pr1 and Pr2

Equipment	Largest Surface Area
Scoop (DAPR009)	300
Scoop (DAWH001)	300

0.9.3 Telmisartan Tablets 20 mg 40 mg and 80 mg (Pr3)

some text here

Worst SAL: 0.725 mg/sqcm

Next Production: Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

Next PSwab Limit: 1813.458 ppm Swab Area: 25 sqcm Swab Volume: 10 ml

Previous API(A)	Next Production	ID (B)
1	Pr1	Pr1
2	Pr2	Pr2
3	Pr3	Pr3
4	Pr4	Pr4

Shared Area Calculation for Pr1 and Pr2

Equipment	Largest Surface Area
Scoop (DAPR009)	300
Scoop (DAWH001)	300

0.9.4 Rosuvastatin Calcium Tablets 5 mg 10 mg 20 mg and 40 mg (Pr4)

some text here

Worst SAL: 0.725 mg/sqcm

Next Production: Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

Next PSwab Limit: 1813.458 ppm Swab Area: 25 sqcm Swab Volume: 10 ml

Previous API(A)	Next Production	ID (B)
1	Pr1	Pr1
2	Pr2	Pr2
3	Pr3	Pr3
4	Pr4	Pr4

Shared Area Calculation for Pr1 and Pr2

Equipment	Largest Surface Area
Scoop (DAPR009)	300
Scoop (DAWH001)	300

0.9.5 Pregabalin Capsules 25 mg 50 mg 75 mg 100 mg 150 mg 200 mg 225 mg and 300 mg (Pr5)

some text here

Worst SAL: 0.725 mg/sqcm

Next Production: Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

Next PSwab Limit: 1813.458 ppm Swab Area: 25 sqcm Swab Volume: 10 ml

Previous API(A)	Next Production	ID (B)
1	Pr1	Pr1
2	Pr2	Pr2
3	Pr3	Pr3
4	Pr4	Pr4

Shared Area Calculation for Pr1 and Pr2

Equipment	Largest Surface Area
Scoop (DAPR009)	300
Scoop (DAWH001)	300

0.9.6 Test Product (Pr6)

some text here

Worst SAL: 0.725 mg/sqcm

Next Production: Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

Next PSwab Limit: 1813.458 ppm Swab Area: 25 sqcm Swab Volume: 10 ml

Previous API(A)	Next Production	ID (B)
1	Pr1	Pr1
2	Pr2	Pr2
3	Pr3	Pr3
4	Pr4	Pr4

Shared Area Calculation for Pr1 and Pr2

Equipment	Largest Surface Area
Scoop (DAPR009)	300
Scoop (DAWH001)	300

0.10 Cleaning Agent Limit Calculations

section text here

0.10.1 Febuxostat Tablets 40 mg 80 mg and 120 mg (Pr1)

some text here

Worst SAL: 0.725 mg/sqcm

Next Production: Dabigatran Etxilate Capsules 75 mg 110 mg and 150 mg (Pr2)

Next PSwab Limit: 1813.458 ppm Swab Area: 25 sqcm Swab Volume: 10 ml

Previous API(A)	Next Production	ID (B)
1	Pr1	Pr1
2	Pr2	Pr2
3	Pr3	Pr3
4	Pr4	Pr4

Shared Area Calculation for Pr1 and Pr2

Equipment	Largest Surface Area
Scoop (DAPR009)	300
Scoop (DAWH001)	300

0.10.2 Dabigatran Etxilate Capsules 75 mg 110 mg and 150 mg (Pr2)

some text here

Worst SAL: 0.725 mg/sqcm

Next Production: Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

Next PSwab Limit: 1813.458 ppm Swab Area: 25 sqcm Swab Volume: 10 ml

Previous API(A)	Next Production	ID (B)
1	Pr1	Pr1
2	Pr2	Pr2
3	Pr3	Pr3
4	Pr4	Pr4

Shared Area Calculation for Pr1 and Pr2

Equipment	Largest Surface Area
Scoop (DAPR009)	300
Scoop (DAWH001)	300

0.10.3 Telmisartan Tablets 20 mg 40 mg and 80 mg (Pr3)

some text here

Worst SAL: 0.725 mg/sqcm

Next Production: Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

Next PSwab Limit: 1813.458 ppm Swab Area: 25 sqcm Swab Volume: 10 ml

Previous API(A)	Next Production	ID (B)
1	Pr1	Pr1
2	Pr2	Pr2
3	Pr3	Pr3
4	Pr4	Pr4

Shared Area Calculation for Pr1 and Pr2

Equipment	Largest Surface Area
Scoop (DAPR009)	300
Scoop (DAWH001)	300

0.10.4 Rosuvastatin Calcium Tablets 5 mg 10 mg 20 mg and 40 mg (Pr4)

some text here

Worst SAL: 0.725 mg/sqcm

Next Production: Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

Next PSwab Limit: 1813.458 ppm Swab Area: 25 sqcm Swab Volume: 10 ml

Previous API(A)	Next Production	ID (B)
1	Pr1	Pr1
2	Pr2	Pr2
3	Pr3	Pr3
4	Pr4	Pr4

Shared Area Calculation for Pr1 and Pr2

Equipment	Largest Surface Area
Scoop (DAPR009)	300
Scoop (DAWH001)	300

0.10.5 Pregabalin Capsules 25 mg 50 mg 75 mg 100 mg 150 mg 200 mg 225 mg and 300 mg (Pr5)

some text here

Worst SAL: 0.725 mg/sqcm

Next Production: Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

Next PSwab Limit: 1813.458 ppm Swab Area: 25 sqcm Swab Volume: 10 ml

Previous API(A)	Next Production	ID (B)
1	Pr1	Pr1
2	Pr2	Pr2
3	Pr3	Pr3
4	Pr4	Pr4

Shared Area Calculation for Pr1 and Pr2

Equipment	Largest Surface Area
Scoop (DAPR009)	300
Scoop (DAWH001)	300

0.10.6 Test Product (Pr6)

some text here

Worst SAL: 0.725 mg/sqcm

Next Production: Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

Next PSwab Limit: 1813.458 ppm Swab Area: 25 sqcm Swab Volume: 10 ml

Previous API(A)	Next Production	ID (B)
1	Pr1	Pr1
2	Pr2	Pr2
3	Pr3	Pr3
4	Pr4	Pr4

Shared Area Calculation for Pr1 and Pr2

Equipment	Largest Surface Area
Scoop (DAPR009)	300
Scoop (DAWH001)	300

0.11 Actives Limit Calculations

section text here

0.11.1 Febuxostat Tablets 40 mg 80 mg and 120 mg (Pr1)

some text here

Worst SAL: 0.725 mg/sqcm

Next Production: Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

Next PSwab Limit: 1813.458 ppm Swab Area: 25 sqcm Swab Volume: 10 ml

Previous API(A)	Next Production	ID (B)
1	Pr1	Pr1
2	Pr2	Pr2
3	Pr3	Pr3
4	Pr4	Pr4

Shared Area Calculation for Pr1 and Pr2

Equipment	Largest Surface Area
Scoop (DAPR009)	300
Scoop (DAWH001)	300

0.11.2 Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

some text here

Worst SAL: 0.725 mg/sqcm

Next Production: Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

Next PSwab Limit: 1813.458 ppm Swab Area: 25 sqcm Swab Volume: 10 ml

Previous API(A)	Next Production	ID (B)
1	Pr1	Pr1
2	Pr2	Pr2
3	Pr3	Pr3
4	Pr4	Pr4

Shared Area Calculation for Pr1 and Pr2

Equipment	Largest Surface Area
Scoop (DAPR009)	300
Scoop (DAWH001)	300

0.11.3 Telmisartan Tablets 20 mg 40 mg and 80 mg (Pr3)

some text here

Worst SAL: 0.725 mg/sqcm

Next Production: Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

Next PSwab Limit: 1813.458 ppm Swab Area: 25 sqcm Swab Volume: 10 ml

Previous API(A)	Next Production	ID (B)
1	Pr1	Pr1
2	Pr2	Pr2
3	Pr3	Pr3
4	Pr4	Pr4

Shared Area Calculation for Pr1 and Pr2

Equipment	Largest Surface Area
Scoop (DAPR009)	300
Scoop (DAWH001)	300

0.11.4 Rosuvastatin Calcium Tablets 5 mg 10 mg 20 mg and 40 mg (Pr4)

some text here

Worst SAL: 0.725 mg/sqcm

Next Production: Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

Next PSwab Limit: 1813.458 ppm Swab Area: 25 sqcm Swab Volume: 10 ml

Previous API(A)	Next Production	ID (B)
1	Pr1	Pr1
2	Pr2	Pr2
3	Pr3	Pr3
4	Pr4	Pr4

Shared Area Calculation for Pr1 and Pr2

Equipment	Largest Surface Area
Scoop (DAPR009)	300
Scoop (DAWH001)	300

0.11.5 Pregabalin Capsules 25 mg 50 mg 75 mg 100 mg 150 mg 200 mg 225 mg and 300 mg (Pr5)

some text here

Worst SAL: 0.725 mg/sqcm

Next Production: Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

Next PSwab Limit: 1813.458 ppm Swab Area: 25 sqcm Swab Volume: 10 ml

Previous API(A)	Next Production	ID (B)
1	Pr1	Pr1
2	Pr2	Pr2
3	Pr3	Pr3
4	Pr4	Pr4

Shared Area Calculation for Pr1 and Pr2

Equipment	Largest Surface Area
Scoop (DAPR009)	300
Scoop (DAWH001)	300

0.11.6 Test Product (Pr6)

some text here

Worst SAL: 0.725 mg/sqcm

Next Production: Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

Next PSwab Limit: 1813.458 ppm Swab Area: 25 sqcm Swab Volume: 10 ml

Previous API(A)	Next Production	ID (B)
1	Pr1	Pr1
2	Pr2	Pr2
3	Pr3	Pr3
4	Pr4	Pr4

Shared Area Calculation for Pr1 and Pr2

Equipment	Largest Surface Area
Scoop (DAPR009)	300
Scoop (DAWH001)	300

0.12 Cleaning Agent Limit Calculations

section text here

0.12.1 Febuxostat Tablets 40 mg 80 mg and 120 mg (Pr1)

some text here

Worst SAL: 0.725 mg/sqcm

Next Production: Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

Next PSwab Limit: 1813.458 ppm Swab Area: 25 sqcm Swab Volume: 10 ml

Previous API(A)	Next Production	ID (B)
1	Pr1	Pr1
2	Pr2	Pr2
3	Pr3	Pr3
4	Pr4	Pr4

Shared Area Calculation for Pr1 and Pr2

Equipment	Largest Surface Area
Scoop (DAPR009)	300
Scoop (DAWH001)	300

0.12.2 Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

some text here

Worst SAL: 0.725 mg/sqcm

Next Production: Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

Next PSwab Limit: 1813.458 ppm Swab Area: 25 sqcm Swab Volume: 10 ml

Previous API(A)	Next Production	ID (B)
1	Pr1	Pr1
2	Pr2	Pr2
3	Pr3	Pr3
4	Pr4	Pr4

Shared Area Calculation for Pr1 and Pr2

Equipment	Largest Surface Area
Scoop (DAPR009)	300
Scoop (DAWH001)	300

0.12.3 Telmisartan Tablets 20 mg 40 mg and 80 mg (Pr3)

some text here

Worst SAL: 0.725 mg/sqcm

Next Production: Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

Next PSwab Limit: 1813.458 ppm Swab Area: 25 sqcm Swab Volume: 10 ml

Previous API(A)	Next Production	ID (B)
1	Pr1	Pr1
2	Pr2	Pr2
3	Pr3	Pr3
4	Pr4	Pr4

Shared Area Calculation for Pr1 and Pr2

Equipment	Largest Surface Area
Scoop (DAPR009)	300
Scoop (DAWH001)	300

0.12.4 Rosuvastatin Calcium Tablets 5 mg 10 mg 20 mg and 40 mg (Pr4)

some text here

Worst SAL: 0.725 mg/sqcm

Next Production: Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

Next PSwab Limit: 1813.458 ppm Swab Area: 25 sqcm Swab Volume: 10 ml

Previous API(A)	Next Production	ID (B)
1	Pr1	Pr1
2	Pr2	Pr2
3	Pr3	Pr3
4	Pr4	Pr4

Shared Area Calculation for Pr1 and Pr2

Equipment	Largest Surface Area
Scoop (DAPR009)	300
Scoop (DAWH001)	300

0.12.5 Pregabalin Capsules 25 mg 50 mg 75 mg 100 mg 150 mg 200 mg 225 mg and 300 mg (Pr5)

some text here

Worst SAL: 0.725 mg/sqcm

Next Production: Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

Next PSwab Limit: 1813.458 ppm Swab Area: 25 sqcm Swab Volume: 10 ml

Previous API(A)	Next Production	ID (B)
1	Pr1	Pr1
2	Pr2	Pr2
3	Pr3	Pr3
4	Pr4	Pr4

Shared Area Calculation for Pr1 and Pr2

Equipment	Largest Surface Area
Scoop (DAPR009)	300
Scoop (DAWH001)	300

0.12.6 Test Product (Pr6)

some text here

Worst SAL: 0.725 mg/sqcm

Next Production: Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

Next PSwab Limit: 1813.458 ppm Swab Area: 25 sqcm Swab Volume: 10 ml

Previous API(A)	Next Production	ID (B)
1	Pr1	Pr1
2	Pr2	Pr2
3	Pr3	Pr3
4	Pr4	Pr4

Shared Area Calculation for Pr1 and Pr2

Equipment	Largest Surface Area
Scoop (DAPR009)	300
Scoop (DAWH001)	300

0.13 Actives Limit Calculations

section text here

0.13.1 Febuxostat Tablets 40 mg 80 mg and 120 mg (Pr1)

some text here

Worst SAL: 0.725 mg/sqcm

Next Production: Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

Next PSwab Limit: 1813.458 ppm Swab Area: 25 sqcm Swab Volume: 10 ml

Previous API(A)	Next Production	ID (B)
1	Pr1	Pr1
2	Pr2	Pr2
3	Pr3	Pr3
4	Pr4	Pr4

Shared Area Calculation for Pr1 and Pr2

Equipment	Largest Surface Area
Scoop (DAPR009)	300
Scoop (DAWH001)	300

0.13.2 Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

some text here

Worst SAL: 0.725 mg/sqcm

Next Production: Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

Next PSwab Limit: 1813.458 ppm Swab Area: 25 sqcm Swab Volume: 10 ml

Previous API(A)	Next Production	ID (B)
1	Pr1	Pr1
2	Pr2	Pr2
3	Pr3	Pr3
4	Pr4	Pr4

Shared Area Calculation for Pr1 and Pr2

Equipment	Largest Surface Area
Scoop (DAPR009)	300
Scoop (DAWH001)	300

0.13.3 Telmisartan Tablets 20 mg 40 mg and 80 mg (Pr3)

some text here

Worst SAL: 0.725 mg/sqcm

Next Production: Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

Next PSwab Limit: 1813.458 ppm Swab Area: 25 sqcm Swab Volume: 10 ml

Previous API(A)	Next Production	ID (B)
1	Pr1	Pr1
2	Pr2	Pr2
3	Pr3	Pr3
4	Pr4	Pr4

Shared Area Calculation for Pr1 and Pr2

Equipment	Largest Surface Area
Scoop (DAPR009)	300
Scoop (DAWH001)	300

0.13.4 Rosuvastatin Calcium Tablets 5 mg 10 mg 20 mg and 40 mg (Pr4)

some text here

Worst SAL: 0.725 mg/sqcm

Next Production: Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

Next PSwab Limit: 1813.458 ppm Swab Area: 25 sqcm Swab Volume: 10 ml

Previous API(A)	Next Production	ID (B)
1	Pr1	Pr1
2	Pr2	Pr2
3	Pr3	Pr3
4	Pr4	Pr4

Shared Area Calculation for Pr1 and Pr2

Equipment	Largest Surface Area
Scoop (DAPR009)	300
Scoop (DAWH001)	300

0.13.5 Pregabalin Capsules 25 mg 50 mg 75 mg 100 mg 150 mg 200 mg 225 mg and 300 mg (Pr5)

some text here

Worst SAL: 0.725 mg/sqcm

Next Production: Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

Next PSwab Limit: 1813.458 ppm Swab Area: 25 sqcm Swab Volume: 10 ml

Previous API(A)	Next Production	ID (B)
1	Pr1	Pr1
2	Pr2	Pr2
3	Pr3	Pr3
4	Pr4	Pr4

Shared Area Calculation for Pr1 and Pr2

Equipment	Largest Surface Area
Scoop (DAPR009)	300
Scoop (DAWH001)	300

0.13.6 Test Product (Pr6)

some text here

Worst SAL: 0.725 mg/sqcm

Next Production: Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

Next PSwab Limit: 1813.458 ppm Swab Area: 25 sqcm Swab Volume: 10 ml

Previous API(A)	Next Production	ID (B)
1	Pr1	Pr1
2	Pr2	Pr2
3	Pr3	Pr3
4	Pr4	Pr4

Shared Area Calculation for Pr1 and Pr2

Equipment	Largest Surface Area
Scoop (DAPR009)	300
Scoop (DAWH001)	300

0.14 Cleaning Agent Limit Calculations

section text here

0.14.1 Febuxostat Tablets 40 mg 80 mg and 120 mg (Pr1)

some text here

Worst SAL: 0.725 mg/sqcm

Next Production: Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

Next PSwab Limit: 1813.458 ppm Swab Area: 25 sqcm Swab Volume: 10 ml

Previous API(A)	Next Production	ID (B)
1	Pr1	Pr1
2	Pr2	Pr2
3	Pr3	Pr3
4	Pr4	Pr4

Shared Area Calculation for Pr1 and Pr2

Equipment	Largest Surface Area
Scoop (DAPR009)	300
Scoop (DAWH001)	300

0.14.2 Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

some text here

Worst SAL: 0.725 mg/sqcm

Next Production: Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

Next PSwab Limit: 1813.458 ppm Swab Area: 25 sqcm Swab Volume: 10 ml

Previous API(A)	Next Production	ID (B)
1	Pr1	Pr1
2	Pr2	Pr2
3	Pr3	Pr3
4	Pr4	Pr4

Shared Area Calculation for Pr1 and Pr2

Equipment	Largest Surface Area
Scoop (DAPR009)	300
Scoop (DAWH001)	300

0.14.3 Telmisartan Tablets 20 mg 40 mg and 80 mg (Pr3)

some text here

Worst SAL: 0.725 mg/sqcm

Next Production: Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

Next PSwab Limit: 1813.458 ppm Swab Area: 25 sqcm Swab Volume: 10 ml

Previous API(A)	Next Production	ID (B)
1	Pr1	Pr1
2	Pr2	Pr2
3	Pr3	Pr3
4	Pr4	Pr4

Shared Area Calculation for Pr1 and Pr2

Equipment	Largest Surface Area
Scoop (DAPR009)	300
Scoop (DAWH001)	300

0.14.4 Rosuvastatin Calcium Tablets 5 mg 10 mg 20 mg and 40 mg (Pr4)

some text here

Worst SAL: 0.725 mg/sqcm

Next Production: Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

Next PSwab Limit: 1813.458 ppm Swab Area: 25 sqcm Swab Volume: 10 ml

Previous API(A)	Next Production	ID (B)
1	Pr1	Pr1
2	Pr2	Pr2
3	Pr3	Pr3
4	Pr4	Pr4

Shared Area Calculation for Pr1 and Pr2

Equipment	Largest Surface Area
Scoop (DAPR009)	300
Scoop (DAWH001)	300

0.14.5 Pregabalin Capsules 25 mg 50 mg 75 mg 100 mg 150 mg 200 mg 225 mg and 300 mg (Pr5)

some text here

Worst SAL: 0.725 mg/sqcm

Next Production: Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

Next PSwab Limit: 1813.458 ppm Swab Area: 25 sqcm Swab Volume: 10 ml

Previous API(A)	Next Production	ID (B)
1	Pr1	Pr1
2	Pr2	Pr2
3	Pr3	Pr3
4	Pr4	Pr4

Shared Area Calculation for Pr1 and Pr2

Equipment	Largest Surface Area
Scoop (DAPR009)	300
Scoop (DAWH001)	300

0.14.6 Test Product (Pr6)

some text here

Worst SAL: 0.725 mg/sqcm

Next Production: Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

Next PSwab Limit: 1813.458 ppm Swab Area: 25 sqcm Swab Volume: 10 ml

Previous API(A)	Next Production	ID (B)
1	Pr1	Pr1
2	Pr2	Pr2
3	Pr3	Pr3
4	Pr4	Pr4

Shared Area Calculation for Pr1 and Pr2

Equipment	Largest Surface Area
Scoop (DAPR009)	300
Scoop (DAWH001)	300

0.15 Actives Limit Calculations

section text here

0.15.1 Febuxostat Tablets 40 mg 80 mg and 120 mg (Pr1)

some text here

Worst SAL: 0.725 mg/sqcm

Next Production: Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

Next PSwab Limit: 1813.458 ppm Swab Area: 25 sqcm Swab Volume: 10 ml

Previous API(A)	Next Production	ID (B)
1	Pr1	Pr1
2	Pr2	Pr2
3	Pr3	Pr3
4	Pr4	Pr4

Shared Area Calculation for Pr1 and Pr2

Equipment	Largest Surface Area
Scoop (DAPR009)	300
Scoop (DAWH001)	300

0.15.2 Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

some text here

Worst SAL: 0.725 mg/sqcm

Next Production: Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

Next PSwab Limit: 1813.458 ppm Swab Area: 25 sqcm Swab Volume: 10 ml

Previous API(A)	Next Production	ID (B)
1	Pr1	Pr1
2	Pr2	Pr2
3	Pr3	Pr3
4	Pr4	Pr4

Shared Area Calculation for Pr1 and Pr2

Equipment	Largest Surface Area
Scoop (DAPR009)	300
Scoop (DAWH001)	300

0.15.3 Telmisartan Tablets 20 mg 40 mg and 80 mg (Pr3)

some text here

Worst SAL: 0.725 mg/sqcm

Next Production: Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

Next PSwab Limit: 1813.458 ppm Swab Area: 25 sqcm Swab Volume: 10 ml

Previous API(A)	Next Production	ID (B)
1	Pr1	Pr1
2	Pr2	Pr2
3	Pr3	Pr3
4	Pr4	Pr4

Shared Area Calculation for Pr1 and Pr2

Equipment	Largest Surface Area
Scoop (DAPR009)	300
Scoop (DAWH001)	300

0.15.4 Rosuvastatin Calcium Tablets 5 mg 10 mg 20 mg and 40 mg (Pr4)

some text here

Worst SAL: 0.725 mg/sqcm

Next Production: Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

Next PSwab Limit: 1813.458 ppm Swab Area: 25 sqcm Swab Volume: 10 ml

Previous API(A)	Next Production	ID (B)
1	Pr1	Pr1
2	Pr2	Pr2
3	Pr3	Pr3
4	Pr4	Pr4

Shared Area Calculation for Pr1 and Pr2

Equipment	Largest Surface Area
Scoop (DAPR009)	300
Scoop (DAWH001)	300

0.15.5 Pregabalin Capsules 25 mg 50 mg 75 mg 100 mg 150 mg 200 mg 225 mg and 300 mg (Pr5)

some text here

Worst SAL: 0.725 mg/sqcm

Next Production: Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

Next PSwab Limit: 1813.458 ppm Swab Area: 25 sqcm Swab Volume: 10 ml

Previous API(A)	Next Production	ID (B)
1	Pr1	Pr1
2	Pr2	Pr2
3	Pr3	Pr3
4	Pr4	Pr4

Shared Area Calculation for Pr1 and Pr2

Equipment	Largest Surface Area
Scoop (DAPR009)	300
Scoop (DAWH001)	300

0.15.6 Test Product (Pr6)

some text here

Worst SAL: 0.725 mg/sqcm

Next Production: Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

Next PSwab Limit: 1813.458 ppm Swab Area: 25 sqcm Swab Volume: 10 ml

Previous API(A)	Next Production	ID (B)
1	Pr1	Pr1
2	Pr2	Pr2
3	Pr3	Pr3
4	Pr4	Pr4

Shared Area Calculation for Pr1 and Pr2

Equipment	Largest Surface Area
Scoop (DAPR009)	300
Scoop (DAWH001)	300

0.16 Cleaning Agent Limit Calculations

section text here

0.16.1 Febuxostat Tablets 40 mg 80 mg and 120 mg (Pr1)

some text here

Worst SAL: 0.725 mg/sqcm

Next Production: Dabigatran Etxilate Capsules 75 mg 110 mg and 150 mg (Pr2)

Next PSwab Limit: 1813.458 ppm Swab Area: 25 sqcm Swab Volume: 10 ml

Previous API(A)	Next Production	ID (B)
1	Pr1	Pr1
2	Pr2	Pr2
3	Pr3	Pr3
4	Pr4	Pr4

Shared Area Calculation for Pr1 and Pr2

Equipment	Largest Surface Area
Scoop (DAPR009)	300
Scoop (DAWH001)	300

0.16.2 Dabigatran Etxilate Capsules 75 mg 110 mg and 150 mg (Pr2)

some text here

Worst SAL: 0.725 mg/sqcm

Next Production: Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

Next PSwab Limit: 1813.458 ppm Swab Area: 25 sqcm Swab Volume: 10 ml

Previous API(A)	Next Production	ID (B)
1	Pr1	Pr1
2	Pr2	Pr2
3	Pr3	Pr3
4	Pr4	Pr4

Shared Area Calculation for Pr1 and Pr2

Equipment	Largest Surface Area
Scoop (DAPR009)	300
Scoop (DAWH001)	300

0.16.3 Telmisartan Tablets 20 mg 40 mg and 80 mg (Pr3)

some text here

Worst SAL: 0.725 mg/sqcm

Next Production: Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

Next PSwab Limit: 1813.458 ppm Swab Area: 25 sqcm Swab Volume: 10 ml

Previous API(A)	Next Production	ID (B)
1	Pr1	Pr1
2	Pr2	Pr2
3	Pr3	Pr3
4	Pr4	Pr4

Shared Area Calculation for Pr1 and Pr2

Equipment	Largest Surface Area
Scoop (DAPR009)	300
Scoop (DAWH001)	300

0.16.4 Rosuvastatin Calcium Tablets 5 mg 10 mg 20 mg and 40 mg (Pr4)

some text here

Worst SAL: 0.725 mg/sqcm

Next Production: Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

Next PSwab Limit: 1813.458 ppm Swab Area: 25 sqcm Swab Volume: 10 ml

Previous API(A)	Next Production	ID (B)
1	Pr1	Pr1
2	Pr2	Pr2
3	Pr3	Pr3
4	Pr4	Pr4

Shared Area Calculation for Pr1 and Pr2

Equipment	Largest Surface Area
Scoop (DAPR009)	300
Scoop (DAWH001)	300

0.16.5 Pregabalin Capsules 25 mg 50 mg 75 mg 100 mg 150 mg 200 mg 225 mg and 300 mg (Pr5)

some text here

Worst SAL: 0.725 mg/sqcm

Next Production: Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

Next PSwab Limit: 1813.458 ppm Swab Area: 25 sqcm Swab Volume: 10 ml

Previous API(A)	Next Production	ID (B)
1	Pr1	Pr1
2	Pr2	Pr2
3	Pr3	Pr3
4	Pr4	Pr4

Shared Area Calculation for Pr1 and Pr2

Equipment	Largest Surface Area
Scoop (DAPR009)	300
Scoop (DAWH001)	300

0.16.6 Test Product (Pr6)

some text here

Worst SAL: 0.725 mg/sqcm

Next Production: Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

Next PSwab Limit: 1813.458 ppm Swab Area: 25 sqcm Swab Volume: 10 ml

Previous API(A)	Next Production	ID (B)
1	Pr1	Pr1
2	Pr2	Pr2
3	Pr3	Pr3
4	Pr4	Pr4

Shared Area Calculation for Pr1 and Pr2

Equipment	Largest Surface Area
Scoop (DAPR009)	300
Scoop (DAWH001)	300

0.17 Actives Limit Calculations

section text here

0.17.1 Febuxostat Tablets 40 mg 80 mg and 120 mg (Pr1)

some text here

Worst SAL: 0.725 mg/sqcm

Next Production: Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

Next PSwab Limit: 1813.458 ppm Swab Area: 25 sqcm Swab Volume: 10 ml

Previous API(A)	Next Production	ID (B)
1	Pr1	Pr1
2	Pr2	Pr2
3	Pr3	Pr3
4	Pr4	Pr4

Shared Area Calculation for Pr1 and Pr2

Equipment	Largest Surface Area
Scoop (DAPR009)	300
Scoop (DAWH001)	300

0.17.2 Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

some text here

Worst SAL: 0.725 mg/sqcm

Next Production: Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

Next PSwab Limit: 1813.458 ppm Swab Area: 25 sqcm Swab Volume: 10 ml

Previous API(A)	Next Production	ID (B)
1	Pr1	Pr1
2	Pr2	Pr2
3	Pr3	Pr3
4	Pr4	Pr4

Shared Area Calculation for Pr1 and Pr2

Equipment	Largest Surface Area
Scoop (DAPR009)	300
Scoop (DAWH001)	300

0.17.3 Telmisartan Tablets 20 mg 40 mg and 80 mg (Pr3)

some text here

Worst SAL: 0.725 mg/sqcm

Next Production: Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

Next PSwab Limit: 1813.458 ppm Swab Area: 25 sqcm Swab Volume: 10 ml

Previous API(A)	Next Production	ID (B)
1	Pr1	Pr1
2	Pr2	Pr2
3	Pr3	Pr3
4	Pr4	Pr4

Shared Area Calculation for Pr1 and Pr2

Equipment	Largest Surface Area
Scoop (DAPR009)	300
Scoop (DAWH001)	300

0.17.4 Rosuvastatin Calcium Tablets 5 mg 10 mg 20 mg and 40 mg (Pr4)

some text here

Worst SAL: 0.725 mg/sqcm

Next Production: Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

Next PSwab Limit: 1813.458 ppm Swab Area: 25 sqcm Swab Volume: 10 ml

Previous API(A)	Next Production	ID (B)
1	Pr1	Pr1
2	Pr2	Pr2
3	Pr3	Pr3
4	Pr4	Pr4

Shared Area Calculation for Pr1 and Pr2

Equipment	Largest Surface Area
Scoop (DAPR009)	300
Scoop (DAWH001)	300

0.17.5 Pregabalin Capsules 25 mg 50 mg 75 mg 100 mg 150 mg 200 mg 225 mg and 300 mg (Pr5)

some text here

Worst SAL: 0.725 mg/sqcm

Next Production: Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

Next PSwab Limit: 1813.458 ppm Swab Area: 25 sqcm Swab Volume: 10 ml

Previous API(A)	Next Production	ID (B)
1	Pr1	Pr1
2	Pr2	Pr2
3	Pr3	Pr3
4	Pr4	Pr4

Shared Area Calculation for Pr1 and Pr2

Equipment	Largest Surface Area
Scoop (DAPR009)	300
Scoop (DAWH001)	300

0.17.6 Test Product (Pr6)

some text here

Worst SAL: 0.725 mg/sqcm

Next Production: Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

Next PSwab Limit: 1813.458 ppm Swab Area: 25 sqcm Swab Volume: 10 ml

Previous API(A)	Next Production	ID (B)
1	Pr1	Pr1
2	Pr2	Pr2
3	Pr3	Pr3
4	Pr4	Pr4

Shared Area Calculation for Pr1 and Pr2

Equipment	Largest Surface Area
Scoop (DAPR009)	300
Scoop (DAWH001)	300

0.18 Cleaning Agent Limit Calculations

section text here

0.18.1 Febuxostat Tablets 40 mg 80 mg and 120 mg (Pr1)

some text here

Worst SAL: 0.725 mg/sqcm

Next Production: Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

Next PSwab Limit: 1813.458 ppm Swab Area: 25 sqcm Swab Volume: 10 ml

Previous API(A)	Next Production	ID (B)
1	Pr1	Pr1
2	Pr2	Pr2
3	Pr3	Pr3
4	Pr4	Pr4

Shared Area Calculation for Pr1 and Pr2

Equipment	Largest Surface Area
Scoop (DAPR009)	300
Scoop (DAWH001)	300

0.18.2 Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

some text here

Worst SAL: 0.725 mg/sqcm

Next Production: Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

Next PSwab Limit: 1813.458 ppm Swab Area: 25 sqcm Swab Volume: 10 ml

Previous API(A)	Next Production	ID (B)
1	Pr1	Pr1
2	Pr2	Pr2
3	Pr3	Pr3
4	Pr4	Pr4

Shared Area Calculation for Pr1 and Pr2

Equipment	Largest Surface Area
Scoop (DAPR009)	300
Scoop (DAWH001)	300

0.18.3 Telmisartan Tablets 20 mg 40 mg and 80 mg (Pr3)

some text here

Worst SAL: 0.725 mg/sqcm

Next Production: Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

Next PSwab Limit: 1813.458 ppm Swab Area: 25 sqcm Swab Volume: 10 ml

Previous API(A)	Next Production	ID (B)
1	Pr1	Pr1
2	Pr2	Pr2
3	Pr3	Pr3
4	Pr4	Pr4

Shared Area Calculation for Pr1 and Pr2

Equipment	Largest Surface Area
Scoop (DAPR009)	300
Scoop (DAWH001)	300

0.18.4 Rosuvastatin Calcium Tablets 5 mg 10 mg 20 mg and 40 mg (Pr4)

some text here

Worst SAL: 0.725 mg/sqcm

Next Production: Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

Next PSwab Limit: 1813.458 ppm Swab Area: 25 sqcm Swab Volume: 10 ml

Previous API(A)	Next Production	ID (B)
1	Pr1	Pr1
2	Pr2	Pr2
3	Pr3	Pr3
4	Pr4	Pr4

Shared Area Calculation for Pr1 and Pr2

Equipment	Largest Surface Area
Scoop (DAPR009)	300
Scoop (DAWH001)	300

0.18.5 Pregabalin Capsules 25 mg 50 mg 75 mg 100 mg 150 mg 200 mg 225 mg and 300 mg (Pr5)

some text here

Worst SAL: 0.725 mg/sqcm

Next Production: Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

Next PSwab Limit: 1813.458 ppm Swab Area: 25 sqcm Swab Volume: 10 ml

Previous API(A)	Next Production	ID (B)
1	Pr1	Pr1
2	Pr2	Pr2
3	Pr3	Pr3
4	Pr4	Pr4

Shared Area Calculation for Pr1 and Pr2

Equipment	Largest Surface Area
Scoop (DAPR009)	300
Scoop (DAWH001)	300

0.18.6 Test Product (Pr6)

some text here

Worst SAL: 0.725 mg/sqcm

Next Production: Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

Next PSwab Limit: 1813.458 ppm Swab Area: 25 sqcm Swab Volume: 10 ml

Previous API(A)	Next Production	ID (B)
1	Pr1	Pr1
2	Pr2	Pr2
3	Pr3	Pr3
4	Pr4	Pr4

Shared Area Calculation for Pr1 and Pr2

Equipment	Largest Surface Area
Scoop (DAPR009)	300
Scoop (DAWH001)	300

0.19 Actives Limit Calculations

section text here

0.19.1 Febuxostat Tablets 40 mg 80 mg and 120 mg (Pr1)

some text here

Worst SAL: 0.725 mg/sqcm

Next Production: Dabigatran Etxilate Capsules 75 mg 110 mg and 150 mg (Pr2)

Next PSwab Limit: 1813.458 ppm Swab Area: 25 sqcm Swab Volume: 10 ml

Previous API(A)	Next Production	ID (B)
1	Pr1	Pr1
2	Pr2	Pr2
3	Pr3	Pr3
4	Pr4	Pr4

Shared Area Calculation for Pr1 and Pr2

Equipment	Largest Surface Area
Scoop (DAPR009)	300
Scoop (DAWH001)	300

0.19.2 Dabigatran Etxilate Capsules 75 mg 110 mg and 150 mg (Pr2)

some text here

Worst SAL: 0.725 mg/sqcm

Next Production: Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

Next PSwab Limit: 1813.458 ppm Swab Area: 25 sqcm Swab Volume: 10 ml

Previous API(A)	Next Production	ID (B)
1	Pr1	Pr1
2	Pr2	Pr2
3	Pr3	Pr3
4	Pr4	Pr4

Shared Area Calculation for Pr1 and Pr2

Equipment	Largest Surface Area
Scoop (DAPR009)	300
Scoop (DAWH001)	300

0.19.3 Telmisartan Tablets 20 mg 40 mg and 80 mg (Pr3)

some text here

Worst SAL: 0.725 mg/sqcm

Next Production: Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

Next PSwab Limit: 1813.458 ppm Swab Area: 25 sqcm Swab Volume: 10 ml

Previous API(A)	Next Production	ID (B)
1	Pr1	Pr1
2	Pr2	Pr2
3	Pr3	Pr3
4	Pr4	Pr4

Shared Area Calculation for Pr1 and Pr2

Equipment	Largest Surface Area
Scoop (DAPR009)	300
Scoop (DAWH001)	300

0.19.4 Rosuvastatin Calcium Tablets 5 mg 10 mg 20 mg and 40 mg (Pr4)

some text here

Worst SAL: 0.725 mg/sqcm

Next Production: Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

Next PSwab Limit: 1813.458 ppm Swab Area: 25 sqcm Swab Volume: 10 ml

Previous API(A)	Next Production	ID (B)
1	Pr1	Pr1
2	Pr2	Pr2
3	Pr3	Pr3
4	Pr4	Pr4

Shared Area Calculation for Pr1 and Pr2

Equipment	Largest Surface Area
Scoop (DAPR009)	300
Scoop (DAWH001)	300

0.19.5 Pregabalin Capsules 25 mg 50 mg 75 mg 100 mg 150 mg 200 mg 225 mg and 300 mg (Pr5)

some text here

Worst SAL: 0.725 mg/sqcm

Next Production: Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

Next PSwab Limit: 1813.458 ppm Swab Area: 25 sqcm Swab Volume: 10 ml

Previous API(A)	Next Production	ID (B)
1	Pr1	Pr1
2	Pr2	Pr2
3	Pr3	Pr3
4	Pr4	Pr4

Shared Area Calculation for Pr1 and Pr2

Equipment	Largest Surface Area
Scoop (DAPR009)	300
Scoop (DAWH001)	300

0.19.6 Test Product (Pr6)

some text here

Worst SAL: 0.725 mg/sqcm

Next Production: Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

Next PSwab Limit: 1813.458 ppm Swab Area: 25 sqcm Swab Volume: 10 ml

Previous API(A)	Next Production	ID (B)
1	Pr1	Pr1
2	Pr2	Pr2
3	Pr3	Pr3
4	Pr4	Pr4

Shared Area Calculation for Pr1 and Pr2

Equipment	Largest Surface Area
Scoop (DAPR009)	300
Scoop (DAWH001)	300

0.20 Cleaning Agent Limit Calculations

section text here

0.20.1 Febuxostat Tablets 40 mg 80 mg and 120 mg (Pr1)

some text here

Worst SAL: 0.725 mg/sqcm

Next Production: Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

Next PSwab Limit: 1813.458 ppm Swab Area: 25 sqcm Swab Volume: 10 ml

Previous API(A)	Next Production	ID (B)
1	Pr1	Pr1
2	Pr2	Pr2
3	Pr3	Pr3
4	Pr4	Pr4

Shared Area Calculation for Pr1 and Pr2

Equipment	Largest Surface Area
Scoop (DAPR009)	300
Scoop (DAWH001)	300

0.20.2 Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

some text here

Worst SAL: 0.725 mg/sqcm

Next Production: Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

Next PSwab Limit: 1813.458 ppm Swab Area: 25 sqcm Swab Volume: 10 ml

Previous API(A)	Next Production	ID (B)
1	Pr1	Pr1
2	Pr2	Pr2
3	Pr3	Pr3
4	Pr4	Pr4

Shared Area Calculation for Pr1 and Pr2

Equipment	Largest Surface Area
Scoop (DAPR009)	300
Scoop (DAWH001)	300

0.20.3 Telmisartan Tablets 20 mg 40 mg and 80 mg (Pr3)

some text here

Worst SAL: 0.725 mg/sqcm

Next Production: Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

Next PSwab Limit: 1813.458 ppm Swab Area: 25 sqcm Swab Volume: 10 ml

Previous API(A)	Next Production	ID (B)
1	Pr1	Pr1
2	Pr2	Pr2
3	Pr3	Pr3
4	Pr4	Pr4

Shared Area Calculation for Pr1 and Pr2

Equipment	Largest Surface Area
Scoop (DAPR009)	300
Scoop (DAWH001)	300

0.20.4 Rosuvastatin Calcium Tablets 5 mg 10 mg 20 mg and 40 mg (Pr4)

some text here

Worst SAL: 0.725 mg/sqcm

Next Production: Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

Next PSwab Limit: 1813.458 ppm Swab Area: 25 sqcm Swab Volume: 10 ml

Previous API(A)	Next Production	ID (B)
1	Pr1	Pr1
2	Pr2	Pr2
3	Pr3	Pr3
4	Pr4	Pr4

Shared Area Calculation for Pr1 and Pr2

Equipment	Largest Surface Area
Scoop (DAPR009)	300
Scoop (DAWH001)	300

0.20.5 Pregabalin Capsules 25 mg 50 mg 75 mg 100 mg 150 mg 200 mg 225 mg and 300 mg (Pr5)

some text here

Worst SAL: 0.725 mg/sqcm

Next Production: Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

Next PSwab Limit: 1813.458 ppm Swab Area: 25 sqcm Swab Volume: 10 ml

Previous API(A)	Next Production	ID (B)
1	Pr1	Pr1
2	Pr2	Pr2
3	Pr3	Pr3
4	Pr4	Pr4

Shared Area Calculation for Pr1 and Pr2

Equipment	Largest Surface Area
Scoop (DAPR009)	300
Scoop (DAWH001)	300

0.20.6 Test Product (Pr6)

some text here

Worst SAL: 0.725 mg/sqcm

Next Production: Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

Next PSwab Limit: 1813.458 ppm Swab Area: 25 sqcm Swab Volume: 10 ml

Previous API(A)	Next Production	ID (B)
1	Pr1	Pr1
2	Pr2	Pr2
3	Pr3	Pr3
4	Pr4	Pr4

Shared Area Calculation for Pr1 and Pr2

Equipment	Largest Surface Area
Scoop (DAPR009)	300
Scoop (DAWH001)	300

0.21 Actives Limit Calculations

section text here

0.21.1 Febuxostat Tablets 40 mg 80 mg and 120 mg (Pr1)

some text here

Worst SAL: 0.725 mg/sqcm

Next Production: Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

Next PSwab Limit: 1813.458 ppm Swab Area: 25 sqcm Swab Volume: 10 ml

Previous API(A)	Next Production	ID (B)
1	Pr1	Pr1
2	Pr2	Pr2
3	Pr3	Pr3
4	Pr4	Pr4

Shared Area Calculation for Pr1 and Pr2

Equipment	Largest Surface Area
Scoop (DAPR009)	300
Scoop (DAWH001)	300

0.21.2 Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

some text here

Worst SAL: 0.725 mg/sqcm

Next Production: Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

Next PSwab Limit: 1813.458 ppm Swab Area: 25 sqcm Swab Volume: 10 ml

Previous API(A)	Next Production	ID (B)
1	Pr1	Pr1
2	Pr2	Pr2
3	Pr3	Pr3
4	Pr4	Pr4

Shared Area Calculation for Pr1 and Pr2

Equipment	Largest Surface Area
Scoop (DAPR009)	300
Scoop (DAWH001)	300

0.21.3 Telmisartan Tablets 20 mg 40 mg and 80 mg (Pr3)

some text here

Worst SAL: 0.725 mg/sqcm

Next Production: Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

Next PSwab Limit: 1813.458 ppm Swab Area: 25 sqcm Swab Volume: 10 ml

Previous API(A)	Next Production	ID (B)
1	Pr1	Pr1
2	Pr2	Pr2
3	Pr3	Pr3
4	Pr4	Pr4

Shared Area Calculation for Pr1 and Pr2

Equipment	Largest Surface Area
Scoop (DAPR009)	300
Scoop (DAWH001)	300

0.21.4 Rosuvastatin Calcium Tablets 5 mg 10 mg 20 mg and 40 mg (Pr4)

some text here

Worst SAL: 0.725 mg/sqcm

Next Production: Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

Next PSwab Limit: 1813.458 ppm Swab Area: 25 sqcm Swab Volume: 10 ml

Previous API(A)	Next Production	ID (B)
1	Pr1	Pr1
2	Pr2	Pr2
3	Pr3	Pr3
4	Pr4	Pr4

Shared Area Calculation for Pr1 and Pr2

Equipment	Largest Surface Area
Scoop (DAPR009)	300
Scoop (DAWH001)	300

0.21.5 Pregabalin Capsules 25 mg 50 mg 75 mg 100 mg 150 mg 200 mg 225 mg and 300 mg (Pr5)

some text here

Worst SAL: 0.725 mg/sqcm

Next Production: Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

Next PSwab Limit: 1813.458 ppm Swab Area: 25 sqcm Swab Volume: 10 ml

Previous API(A)	Next Production	ID (B)
1	Pr1	Pr1
2	Pr2	Pr2
3	Pr3	Pr3
4	Pr4	Pr4

Shared Area Calculation for Pr1 and Pr2

Equipment	Largest Surface Area
Scoop (DAPR009)	300
Scoop (DAWH001)	300

0.21.6 Test Product (Pr6)

some text here

Worst SAL: 0.725 mg/sqcm

Next Production: Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

Next PSwab Limit: 1813.458 ppm Swab Area: 25 sqcm Swab Volume: 10 ml

Previous API(A)	Next Production	ID (B)
1	Pr1	Pr1
2	Pr2	Pr2
3	Pr3	Pr3
4	Pr4	Pr4

Shared Area Calculation for Pr1 and Pr2

Equipment	Largest Surface Area
Scoop (DAPR009)	300
Scoop (DAWH001)	300

0.22 Cleaning Agent Limit Calculations

section text here

0.22.1 Febuxostat Tablets 40 mg 80 mg and 120 mg (Pr1)

some text here

Worst SAL: 0.725 mg/sqcm

Next Production: Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

Next PSwab Limit: 1813.458 ppm Swab Area: 25 sqcm Swab Volume: 10 ml

Previous API(A)	Next Production	ID (B)
1	Pr1	Pr1
2	Pr2	Pr2
3	Pr3	Pr3
4	Pr4	Pr4

Shared Area Calculation for Pr1 and Pr2

Equipment	Largest Surface Area
Scoop (DAPR009)	300
Scoop (DAWH001)	300

0.22.2 Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

some text here

Worst SAL: 0.725 mg/sqcm

Next Production: Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

Next PSwab Limit: 1813.458 ppm Swab Area: 25 sqcm Swab Volume: 10 ml

Previous API(A)	Next Production	ID (B)
1	Pr1	Pr1
2	Pr2	Pr2
3	Pr3	Pr3
4	Pr4	Pr4

Shared Area Calculation for Pr1 and Pr2

Equipment	Largest Surface Area
Scoop (DAPR009)	300
Scoop (DAWH001)	300

0.22.3 Telmisartan Tablets 20 mg 40 mg and 80 mg (Pr3)

some text here

Worst SAL: 0.725 mg/sqcm

Next Production: Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

Next PSwab Limit: 1813.458 ppm Swab Area: 25 sqcm Swab Volume: 10 ml

Previous API(A)	Next Production	ID (B)
1	Pr1	Pr1
2	Pr2	Pr2
3	Pr3	Pr3
4	Pr4	Pr4

Shared Area Calculation for Pr1 and Pr2

Equipment	Largest Surface Area
Scoop (DAPR009)	300
Scoop (DAWH001)	300

0.22.4 Rosuvastatin Calcium Tablets 5 mg 10 mg 20 mg and 40 mg (Pr4)

some text here

Worst SAL: 0.725 mg/sqcm

Next Production: Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

Next PSwab Limit: 1813.458 ppm Swab Area: 25 sqcm Swab Volume: 10 ml

Previous API(A)	Next Production	ID (B)
1	Pr1	Pr1
2	Pr2	Pr2
3	Pr3	Pr3
4	Pr4	Pr4

Shared Area Calculation for Pr1 and Pr2

Equipment	Largest Surface Area
Scoop (DAPR009)	300
Scoop (DAWH001)	300

0.22.5 Pregabalin Capsules 25 mg 50 mg 75 mg 100 mg 150 mg 200 mg 225 mg and 300 mg (Pr5)

some text here

Worst SAL: 0.725 mg/sqcm

Next Production: Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

Next PSwab Limit: 1813.458 ppm Swab Area: 25 sqcm Swab Volume: 10 ml

Previous API(A)	Next Production	ID (B)
1	Pr1	Pr1
2	Pr2	Pr2
3	Pr3	Pr3
4	Pr4	Pr4

Shared Area Calculation for Pr1 and Pr2

Equipment	Largest Surface Area
Scoop (DAPR009)	300
Scoop (DAWH001)	300

0.22.6 Test Product (Pr6)

some text here

Worst SAL: 0.725 mg/sqcm

Next Production: Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

Next PSwab Limit: 1813.458 ppm Swab Area: 25 sqcm Swab Volume: 10 ml

Previous API(A)	Next Production	ID (B)
1	Pr1	Pr1
2	Pr2	Pr2
3	Pr3	Pr3
4	Pr4	Pr4

Shared Area Calculation for Pr1 and Pr2

Equipment	Largest Surface Area
Scoop (DAPR009)	300
Scoop (DAWH001)	300

0.23 Actives Limit Calculations

section text here

0.23.1 Febuxostat Tablets 40 mg 80 mg and 120 mg (Pr1)

some text here

Worst SAL: 0.725 mg/sqcm

Next Production: Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

Next PSwab Limit: 1813.458 ppm Swab Area: 25 sqcm Swab Volume: 10 ml

Previous API(A)	Next Production	ID (B)
1	Pr1	Pr1
2	Pr2	Pr2
3	Pr3	Pr3
4	Pr4	Pr4

Shared Area Calculation for Pr1 and Pr2

Equipment	Largest Surface Area
Scoop (DAPR009)	300
Scoop (DAWH001)	300

0.23.2 Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

some text here

Worst SAL: 0.725 mg/sqcm

Next Production: Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

Next PSwab Limit: 1813.458 ppm Swab Area: 25 sqcm Swab Volume: 10 ml

Previous API(A)	Next Production	ID (B)
1	Pr1	Pr1
2	Pr2	Pr2
3	Pr3	Pr3
4	Pr4	Pr4

Shared Area Calculation for Pr1 and Pr2

Equipment	Largest Surface Area
Scoop (DAPR009)	300
Scoop (DAWH001)	300

0.23.3 Telmisartan Tablets 20 mg 40 mg and 80 mg (Pr3)

some text here

Worst SAL: 0.725 mg/sqcm

Next Production: Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

Next PSwab Limit: 1813.458 ppm Swab Area: 25 sqcm Swab Volume: 10 ml

Previous API(A)	Next Production	ID (B)
1	Pr1	Pr1
2	Pr2	Pr2
3	Pr3	Pr3
4	Pr4	Pr4

Shared Area Calculation for Pr1 and Pr2

Equipment	Largest Surface Area
Scoop (DAPR009)	300
Scoop (DAWH001)	300

0.23.4 Rosuvastatin Calcium Tablets 5 mg 10 mg 20 mg and 40 mg (Pr4)

some text here

Worst SAL: 0.725 mg/sqcm

Next Production: Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

Next PSwab Limit: 1813.458 ppm Swab Area: 25 sqcm Swab Volume: 10 ml

Previous API(A)	Next Production	ID (B)
1	Pr1	Pr1
2	Pr2	Pr2
3	Pr3	Pr3
4	Pr4	Pr4

Shared Area Calculation for Pr1 and Pr2

Equipment	Largest Surface Area
Scoop (DAPR009)	300
Scoop (DAWH001)	300

0.23.5 Pregabalin Capsules 25 mg 50 mg 75 mg 100 mg 150 mg 200 mg 225 mg and 300 mg (Pr5)

some text here

Worst SAL: 0.725 mg/sqcm

Next Production: Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

Next PSwab Limit: 1813.458 ppm Swab Area: 25 sqcm Swab Volume: 10 ml

Previous API(A)	Next Production	ID (B)
1	Pr1	Pr1
2	Pr2	Pr2
3	Pr3	Pr3
4	Pr4	Pr4

Shared Area Calculation for Pr1 and Pr2

Equipment	Largest Surface Area
Scoop (DAPR009)	300
Scoop (DAWH001)	300

0.23.6 Test Product (Pr6)

some text here

Worst SAL: 0.725 mg/sqcm

Next Production: Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

Next PSwab Limit: 1813.458 ppm Swab Area: 25 sqcm Swab Volume: 10 ml

Previous API(A)	Next Production	ID (B)
1	Pr1	Pr1
2	Pr2	Pr2
3	Pr3	Pr3
4	Pr4	Pr4

Shared Area Calculation for Pr1 and Pr2

Equipment	Largest Surface Area
Scoop (DAPR009)	300
Scoop (DAWH001)	300

0.24 Cleaning Agent Limit Calculations

section text here

0.24.1 Febuxostat Tablets 40 mg 80 mg and 120 mg (Pr1)

some text here

Worst SAL: 0.725 mg/sqcm

Next Production: Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

Next PSwab Limit: 1813.458 ppm Swab Area: 25 sqcm Swab Volume: 10 ml

Previous API(A)	Next Production	ID (B)
1	Pr1	Pr1
2	Pr2	Pr2
3	Pr3	Pr3
4	Pr4	Pr4

Shared Area Calculation for Pr1 and Pr2

Equipment	Largest Surface Area
Scoop (DAPR009)	300
Scoop (DAWH001)	300

0.24.2 Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

some text here

Worst SAL: 0.725 mg/sqcm

Next Production: Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

Next PSwab Limit: 1813.458 ppm Swab Area: 25 sqcm Swab Volume: 10 ml

Previous API(A)	Next Production	ID (B)
1	Pr1	Pr1
2	Pr2	Pr2
3	Pr3	Pr3
4	Pr4	Pr4

Shared Area Calculation for Pr1 and Pr2

Equipment	Largest Surface Area
Scoop (DAPR009)	300
Scoop (DAWH001)	300

0.24.3 Telmisartan Tablets 20 mg 40 mg and 80 mg (Pr3)

some text here

Worst SAL: 0.725 mg/sqcm

Next Production: Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

Next PSwab Limit: 1813.458 ppm Swab Area: 25 sqcm Swab Volume: 10 ml

Previous API(A)	Next Production	ID (B)
1	Pr1	Pr1
2	Pr2	Pr2
3	Pr3	Pr3
4	Pr4	Pr4

Shared Area Calculation for Pr1 and Pr2

Equipment	Largest Surface Area
Scoop (DAPR009)	300
Scoop (DAWH001)	300

0.24.4 Rosuvastatin Calcium Tablets 5 mg 10 mg 20 mg and 40 mg (Pr4)

some text here

Worst SAL: 0.725 mg/sqcm

Next Production: Dabigatran Etxilate Capsules 75 mg 110 mg and 150 mg (Pr2)

Next PSwab Limit: 1813.458 ppm Swab Area: 25 sqcm Swab Volume: 10 ml

Previous API(A)	Next Production	ID (B)
1	Pr1	Pr1
2	Pr2	Pr2
3	Pr3	Pr3
4	Pr4	Pr4

Shared Area Calculation for Pr1 and Pr2

Equipment	Largest Surface Area
Scoop (DAPR009)	300
Scoop (DAWH001)	300

0.24.5 Pregabalin Capsules 25 mg 50 mg 75 mg 100 mg 150 mg 200 mg 225 mg and 300 mg (Pr5)

some text here

Worst SAL: 0.725 mg/sqcm

Next Production: Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

Next PSwab Limit: 1813.458 ppm Swab Area: 25 sqcm Swab Volume: 10 ml

Previous API(A)	Next Production	ID (B)
1	Pr1	Pr1
2	Pr2	Pr2
3	Pr3	Pr3
4	Pr4	Pr4

Shared Area Calculation for Pr1 and Pr2

Equipment	Largest Surface Area
Scoop (DAPR009)	300
Scoop (DAWH001)	300

0.24.6 Test Product (Pr6)

some text here

Worst SAL: 0.725 mg/sqcm

Next Production: Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

Next PSwab Limit: 1813.458 ppm Swab Area: 25 sqcm Swab Volume: 10 ml

Previous API(A)	Next Production	ID (B)
1	Pr1	Pr1
2	Pr2	Pr2
3	Pr3	Pr3
4	Pr4	Pr4

Shared Area Calculation for Pr1 and Pr2

Equipment	Largest Surface Area
Scoop (DAPR009)	300
Scoop (DAWH001)	300

0.25 Actives Limit Calculations

section text here

0.25.1 Febuxostat Tablets 40 mg 80 mg and 120 mg (Pr1)

some text here

Worst SAL: 0.725 mg/sqcm

Next Production: Dabigatran Etxilate Capsules 75 mg 110 mg and 150 mg (Pr2)

Next PSwab Limit: 1813.458 ppm Swab Area: 25 sqcm Swab Volume: 10 ml

Previous API(A)	Next Production	ID (B)
1	Pr1	Pr1
2	Pr2	Pr2
3	Pr3	Pr3
4	Pr4	Pr4

Shared Area Calculation for Pr1 and Pr2

Equipment	Largest Surface Area
Scoop (DAPR009)	300
Scoop (DAWH001)	300

0.25.2 Dabigatran Etxilate Capsules 75 mg 110 mg and 150 mg (Pr2)

some text here

Worst SAL: 0.725 mg/sqcm

Next Production: Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

Next PSwab Limit: 1813.458 ppm Swab Area: 25 sqcm Swab Volume: 10 ml

Previous API(A)	Next Production	ID (B)
1	Pr1	Pr1
2	Pr2	Pr2
3	Pr3	Pr3
4	Pr4	Pr4

Shared Area Calculation for Pr1 and Pr2

Equipment	Largest Surface Area
Scoop (DAPR009)	300
Scoop (DAWH001)	300

0.25.3 Telmisartan Tablets 20 mg 40 mg and 80 mg (Pr3)

some text here

Worst SAL: 0.725 mg/sqcm

Next Production: Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

Next PSwab Limit: 1813.458 ppm Swab Area: 25 sqcm Swab Volume: 10 ml

Previous API(A)	Next Production	ID (B)
1	Pr1	Pr1
2	Pr2	Pr2
3	Pr3	Pr3
4	Pr4	Pr4

Shared Area Calculation for Pr1 and Pr2

Equipment	Largest Surface Area
Scoop (DAPR009)	300
Scoop (DAWH001)	300

0.25.4 Rosuvastatin Calcium Tablets 5 mg 10 mg 20 mg and 40 mg (Pr4)

some text here

Worst SAL: 0.725 mg/sqcm

Next Production: Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

Next PSwab Limit: 1813.458 ppm Swab Area: 25 sqcm Swab Volume: 10 ml

Previous API(A)	Next Production	ID (B)
1	Pr1	Pr1
2	Pr2	Pr2
3	Pr3	Pr3
4	Pr4	Pr4

Shared Area Calculation for Pr1 and Pr2

Equipment	Largest Surface Area
Scoop (DAPR009)	300
Scoop (DAWH001)	300

0.25.5 Pregabalin Capsules 25 mg 50 mg 75 mg 100 mg 150 mg 200 mg 225 mg and 300 mg (Pr5)

some text here

Worst SAL: 0.725 mg/sqcm

Next Production: Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

Next PSwab Limit: 1813.458 ppm Swab Area: 25 sqcm Swab Volume: 10 ml

Previous API(A)	Next Production	ID (B)
1	Pr1	Pr1
2	Pr2	Pr2
3	Pr3	Pr3
4	Pr4	Pr4

Shared Area Calculation for Pr1 and Pr2

Equipment	Largest Surface Area
Scoop (DAPR009)	300
Scoop (DAWH001)	300

0.25.6 Test Product (Pr6)

some text here

Worst SAL: 0.725 mg/sqcm

Next Production: Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

Next PSwab Limit: 1813.458 ppm Swab Area: 25 sqcm Swab Volume: 10 ml

Previous API(A)	Next Production	ID (B)
1	Pr1	Pr1
2	Pr2	Pr2
3	Pr3	Pr3
4	Pr4	Pr4

Shared Area Calculation for Pr1 and Pr2

Equipment	Largest Surface Area
Scoop (DAPR009)	300
Scoop (DAWH001)	300

0.26 Cleaning Agent Limit Calculations

section text here

0.26.1 Febuxostat Tablets 40 mg 80 mg and 120 mg (Pr1)

some text here

Worst SAL: 0.725 mg/sqcm

Next Production: Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

Next PSwab Limit: 1813.458 ppm Swab Area: 25 sqcm Swab Volume: 10 ml

Previous API(A)	Next Production	ID (B)
1	Pr1	Pr1
2	Pr2	Pr2
3	Pr3	Pr3
4	Pr4	Pr4

Shared Area Calculation for Pr1 and Pr2

Equipment	Largest Surface Area
Scoop (DAPR009)	300
Scoop (DAWH001)	300

0.26.2 Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

some text here

Worst SAL: 0.725 mg/sqcm

Next Production: Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

Next PSwab Limit: 1813.458 ppm Swab Area: 25 sqcm Swab Volume: 10 ml

Previous API(A)	Next Production	ID (B)
1	Pr1	Pr1
2	Pr2	Pr2
3	Pr3	Pr3
4	Pr4	Pr4

Shared Area Calculation for Pr1 and Pr2

Equipment	Largest Surface Area
Scoop (DAPR009)	300
Scoop (DAWH001)	300

0.26.3 Telmisartan Tablets 20 mg 40 mg and 80 mg (Pr3)

some text here

Worst SAL: 0.725 mg/sqcm

Next Production: Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

Next PSwab Limit: 1813.458 ppm Swab Area: 25 sqcm Swab Volume: 10 ml

Previous API(A)	Next Production	ID (B)
1	Pr1	Pr1
2	Pr2	Pr2
3	Pr3	Pr3
4	Pr4	Pr4

Shared Area Calculation for Pr1 and Pr2

Equipment	Largest Surface Area
Scoop (DAPR009)	300
Scoop (DAWH001)	300

0.26.4 Rosuvastatin Calcium Tablets 5 mg 10 mg 20 mg and 40 mg (Pr4)

some text here

Worst SAL: 0.725 mg/sqcm

Next Production: Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

Next PSwab Limit: 1813.458 ppm Swab Area: 25 sqcm Swab Volume: 10 ml

Previous API(A)	Next Production	ID (B)
1	Pr1	Pr1
2	Pr2	Pr2
3	Pr3	Pr3
4	Pr4	Pr4

Shared Area Calculation for Pr1 and Pr2

Equipment	Largest Surface Area
Scoop (DAPR009)	300
Scoop (DAWH001)	300

0.26.5 Pregabalin Capsules 25 mg 50 mg 75 mg 100 mg 150 mg 200 mg 225 mg and 300 mg (Pr5)

some text here

Worst SAL: 0.725 mg/sqcm

Next Production: Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

Next PSwab Limit: 1813.458 ppm Swab Area: 25 sqcm Swab Volume: 10 ml

Previous API(A)	Next Production	ID (B)
1	Pr1	Pr1
2	Pr2	Pr2
3	Pr3	Pr3
4	Pr4	Pr4

Shared Area Calculation for Pr1 and Pr2

Equipment	Largest Surface Area
Scoop (DAPR009)	300
Scoop (DAWH001)	300

0.26.6 Test Product (Pr6)

some text here

Worst SAL: 0.725 mg/sqcm

Next Production: Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

Next PSwab Limit: 1813.458 ppm Swab Area: 25 sqcm Swab Volume: 10 ml

Previous API(A)	Next Production	ID (B)
1	Pr1	Pr1
2	Pr2	Pr2
3	Pr3	Pr3
4	Pr4	Pr4

Shared Area Calculation for Pr1 and Pr2

Equipment	Largest Surface Area
Scoop (DAPR009)	300
Scoop (DAWH001)	300

0.27 Actives Limit Calculations

section text here

0.27.1 Febuxostat Tablets 40 mg 80 mg and 120 mg (Pr1)

some text here

Worst SAL: 0.725 mg/sqcm

Next Production: Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

Next PSwab Limit: 1813.458 ppm Swab Area: 25 sqcm Swab Volume: 10 ml

Previous API(A)	Next Production	ID (B)
1	Pr1	Pr1
2	Pr2	Pr2
3	Pr3	Pr3
4	Pr4	Pr4

Shared Area Calculation for Pr1 and Pr2

Equipment	Largest Surface Area
Scoop (DAPR009)	300
Scoop (DAWH001)	300

0.27.2 Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

some text here

Worst SAL: 0.725 mg/sqcm

Next Production: Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

Next PSwab Limit: 1813.458 ppm Swab Area: 25 sqcm Swab Volume: 10 ml

Previous API(A)	Next Production	ID (B)
1	Pr1	Pr1
2	Pr2	Pr2
3	Pr3	Pr3
4	Pr4	Pr4

Shared Area Calculation for Pr1 and Pr2

Equipment	Largest Surface Area
Scoop (DAPR009)	300
Scoop (DAWH001)	300

0.27.3 Telmisartan Tablets 20 mg 40 mg and 80 mg (Pr3)

some text here

Worst SAL: 0.725 mg/sqcm

Next Production: Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

Next PSwab Limit: 1813.458 ppm Swab Area: 25 sqcm Swab Volume: 10 ml

Previous API(A)	Next Production	ID (B)
1	Pr1	Pr1
2	Pr2	Pr2
3	Pr3	Pr3
4	Pr4	Pr4

Shared Area Calculation for Pr1 and Pr2

Equipment	Largest Surface Area
Scoop (DAPR009)	300
Scoop (DAWH001)	300

0.27.4 Rosuvastatin Calcium Tablets 5 mg 10 mg 20 mg and 40 mg (Pr4)

some text here

Worst SAL: 0.725 mg/sqcm

Next Production: Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

Next PSwab Limit: 1813.458 ppm Swab Area: 25 sqcm Swab Volume: 10 ml

Previous API(A)	Next Production	ID (B)
1	Pr1	Pr1
2	Pr2	Pr2
3	Pr3	Pr3
4	Pr4	Pr4

Shared Area Calculation for Pr1 and Pr2

Equipment	Largest Surface Area
Scoop (DAPR009)	300
Scoop (DAWH001)	300

0.27.5 Pregabalin Capsules 25 mg 50 mg 75 mg 100 mg 150 mg 200 mg 225 mg and 300 mg (Pr5)

some text here

Worst SAL: 0.725 mg/sqcm

Next Production: Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

Next PSwab Limit: 1813.458 ppm Swab Area: 25 sqcm Swab Volume: 10 ml

Previous API(A)	Next Production	ID (B)
1	Pr1	Pr1
2	Pr2	Pr2
3	Pr3	Pr3
4	Pr4	Pr4

Shared Area Calculation for Pr1 and Pr2

Equipment	Largest Surface Area
Scoop (DAPR009)	300
Scoop (DAWH001)	300

0.27.6 Test Product (Pr6)

some text here

Worst SAL: 0.725 mg/sqcm

Next Production: Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

Next PSwab Limit: 1813.458 ppm Swab Area: 25 sqcm Swab Volume: 10 ml

Previous API(A)	Next Production	ID (B)
1	Pr1	Pr1
2	Pr2	Pr2
3	Pr3	Pr3
4	Pr4	Pr4

Shared Area Calculation for Pr1 and Pr2

Equipment	Largest Surface Area
Scoop (DAPR009)	300
Scoop (DAWH001)	300

0.28 Cleaning Agent Limit Calculations

section text here

0.28.1 Febuxostat Tablets 40 mg 80 mg and 120 mg (Pr1)

some text here

Worst SAL: 0.725 mg/sqcm

Next Production: Dabigatran Etxilate Capsules 75 mg 110 mg and 150 mg (Pr2)

Next PSwab Limit: 1813.458 ppm Swab Area: 25 sqcm Swab Volume: 10 ml

Previous API(A)	Next Production	ID (B)
1	Pr1	Pr1
2	Pr2	Pr2
3	Pr3	Pr3
4	Pr4	Pr4

Shared Area Calculation for Pr1 and Pr2

Equipment	Largest Surface Area
Scoop (DAPR009)	300
Scoop (DAWH001)	300

0.28.2 Dabigatran Etxilate Capsules 75 mg 110 mg and 150 mg (Pr2)

some text here

Worst SAL: 0.725 mg/sqcm

Next Production: Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

Next PSwab Limit: 1813.458 ppm Swab Area: 25 sqcm Swab Volume: 10 ml

Previous API(A)	Next Production	ID (B)
1	Pr1	Pr1
2	Pr2	Pr2
3	Pr3	Pr3
4	Pr4	Pr4

Shared Area Calculation for Pr1 and Pr2

Equipment	Largest Surface Area
Scoop (DAPR009)	300
Scoop (DAWH001)	300

0.28.3 Telmisartan Tablets 20 mg 40 mg and 80 mg (Pr3)

some text here

Worst SAL: 0.725 mg/sqcm

Next Production: Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

Next PSwab Limit: 1813.458 ppm Swab Area: 25 sqcm Swab Volume: 10 ml

Previous API(A)	Next Production	ID (B)
1	Pr1	Pr1
2	Pr2	Pr2
3	Pr3	Pr3
4	Pr4	Pr4

Shared Area Calculation for Pr1 and Pr2

Equipment	Largest Surface Area
Scoop (DAPR009)	300
Scoop (DAWH001)	300

0.28.4 Rosuvastatin Calcium Tablets 5 mg 10 mg 20 mg and 40 mg (Pr4)

some text here

Worst SAL: 0.725 mg/sqcm

Next Production: Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

Next PSwab Limit: 1813.458 ppm Swab Area: 25 sqcm Swab Volume: 10 ml

Previous API(A)	Next Production	ID (B)
1	Pr1	Pr1
2	Pr2	Pr2
3	Pr3	Pr3
4	Pr4	Pr4

Shared Area Calculation for Pr1 and Pr2

Equipment	Largest Surface Area
Scoop (DAPR009)	300
Scoop (DAWH001)	300

0.28.5 Pregabalin Capsules 25 mg 50 mg 75 mg 100 mg 150 mg 200 mg 225 mg and 300 mg (Pr5)

some text here

Worst SAL: 0.725 mg/sqcm

Next Production: Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

Next PSwab Limit: 1813.458 ppm Swab Area: 25 sqcm Swab Volume: 10 ml

Previous API(A)	Next Production	ID (B)
1	Pr1	Pr1
2	Pr2	Pr2
3	Pr3	Pr3
4	Pr4	Pr4

Shared Area Calculation for Pr1 and Pr2

Equipment	Largest Surface Area
Scoop (DAPR009)	300
Scoop (DAWH001)	300

0.28.6 Test Product (Pr6)

some text here

Worst SAL: 0.725 mg/sqcm

Next Production: Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

Next PSwab Limit: 1813.458 ppm Swab Area: 25 sqcm Swab Volume: 10 ml

Previous API(A)	Next Production	ID (B)
1	Pr1	Pr1
2	Pr2	Pr2
3	Pr3	Pr3
4	Pr4	Pr4

Shared Area Calculation for Pr1 and Pr2

Equipment	Largest Surface Area
Scoop (DAPR009)	300
Scoop (DAWH001)	300

0.29 Actives Limit Calculations

section text here

0.29.1 Febuxostat Tablets 40 mg 80 mg and 120 mg (Pr1)

some text here

Worst SAL: 0.725 mg/sqcm

Next Production: Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

Next PSwab Limit: 1813.458 ppm Swab Area: 25 sqcm Swab Volume: 10 ml

Previous API(A)	Next Production	ID (B)
1	Pr1	Pr1
2	Pr2	Pr2
3	Pr3	Pr3
4	Pr4	Pr4

Shared Area Calculation for Pr1 and Pr2

Equipment	Largest Surface Area
Scoop (DAPR009)	300
Scoop (DAWH001)	300

0.29.2 Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

some text here

Worst SAL: 0.725 mg/sqcm

Next Production: Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

Next PSwab Limit: 1813.458 ppm Swab Area: 25 sqcm Swab Volume: 10 ml

Previous API(A)	Next Production	ID (B)
1	Pr1	Pr1
2	Pr2	Pr2
3	Pr3	Pr3
4	Pr4	Pr4

Shared Area Calculation for Pr1 and Pr2

Equipment	Largest Surface Area
Scoop (DAPR009)	300
Scoop (DAWH001)	300

0.29.3 Telmisartan Tablets 20 mg 40 mg and 80 mg (Pr3)

some text here

Worst SAL: 0.725 mg/sqcm

Next Production: Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

Next PSwab Limit: 1813.458 ppm Swab Area: 25 sqcm Swab Volume: 10 ml

Previous API(A)	Next Production	ID (B)
1	Pr1	Pr1
2	Pr2	Pr2
3	Pr3	Pr3
4	Pr4	Pr4

Shared Area Calculation for Pr1 and Pr2

Equipment	Largest Surface Area
Scoop (DAPR009)	300
Scoop (DAWH001)	300

0.29.4 Rosuvastatin Calcium Tablets 5 mg 10 mg 20 mg and 40 mg (Pr4)

some text here

Worst SAL: 0.725 mg/sqcm

Next Production: Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

Next PSwab Limit: 1813.458 ppm Swab Area: 25 sqcm Swab Volume: 10 ml

Previous API(A)	Next Production	ID (B)
1	Pr1	Pr1
2	Pr2	Pr2
3	Pr3	Pr3
4	Pr4	Pr4

Shared Area Calculation for Pr1 and Pr2

Equipment	Largest Surface Area
Scoop (DAPR009)	300
Scoop (DAWH001)	300

0.29.5 Pregabalin Capsules 25 mg 50 mg 75 mg 100 mg 150 mg 200 mg 225 mg and 300 mg (Pr5)

some text here

Worst SAL: 0.725 mg/sqcm

Next Production: Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

Next PSwab Limit: 1813.458 ppm Swab Area: 25 sqcm Swab Volume: 10 ml

Previous API(A)	Next Production	ID (B)
1	Pr1	Pr1
2	Pr2	Pr2
3	Pr3	Pr3
4	Pr4	Pr4

Shared Area Calculation for Pr1 and Pr2

Equipment	Largest Surface Area
Scoop (DAPR009)	300
Scoop (DAWH001)	300

0.29.6 Test Product (Pr6)

some text here

Worst SAL: 0.725 mg/sqcm

Next Production: Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

Next PSwab Limit: 1813.458 ppm Swab Area: 25 sqcm Swab Volume: 10 ml

Previous API(A)	Next Production	ID (B)
1	Pr1	Pr1
2	Pr2	Pr2
3	Pr3	Pr3
4	Pr4	Pr4

Shared Area Calculation for Pr1 and Pr2

Equipment	Largest Surface Area
Scoop (DAPR009)	300
Scoop (DAWH001)	300

0.30 Cleaning Agent Limit Calculations

section text here

0.30.1 Febuxostat Tablets 40 mg 80 mg and 120 mg (Pr1)

some text here

Worst SAL: 0.725 mg/sqcm

Next Production: Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

Next PSwab Limit: 1813.458 ppm Swab Area: 25 sqcm Swab Volume: 10 ml

Previous API(A)	Next Production	ID (B)
1	Pr1	Pr1
2	Pr2	Pr2
3	Pr3	Pr3
4	Pr4	Pr4

Shared Area Calculation for Pr1 and Pr2

Equipment	Largest Surface Area
Scoop (DAPR009)	300
Scoop (DAWH001)	300

0.30.2 Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

some text here

Worst SAL: 0.725 mg/sqcm

Next Production: Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

Next PSwab Limit: 1813.458 ppm Swab Area: 25 sqcm Swab Volume: 10 ml

Previous API(A)	Next Production	ID (B)
1	Pr1	Pr1
2	Pr2	Pr2
3	Pr3	Pr3
4	Pr4	Pr4

Shared Area Calculation for Pr1 and Pr2

Equipment	Largest Surface Area
Scoop (DAPR009)	300
Scoop (DAWH001)	300

0.30.3 Telmisartan Tablets 20 mg 40 mg and 80 mg (Pr3)

some text here

Worst SAL: 0.725 mg/sqcm

Next Production: Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

Next PSwab Limit: 1813.458 ppm Swab Area: 25 sqcm Swab Volume: 10 ml

Previous API(A)	Next Production	ID (B)
1	Pr1	Pr1
2	Pr2	Pr2
3	Pr3	Pr3
4	Pr4	Pr4

Shared Area Calculation for Pr1 and Pr2

Equipment	Largest Surface Area
Scoop (DAPR009)	300
Scoop (DAWH001)	300

0.30.4 Rosuvastatin Calcium Tablets 5 mg 10 mg 20 mg and 40 mg (Pr4)

some text here

Worst SAL: 0.725 mg/sqcm

Next Production: Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

Next PSwab Limit: 1813.458 ppm Swab Area: 25 sqcm Swab Volume: 10 ml

Previous API(A)	Next Production	ID (B)
1	Pr1	Pr1
2	Pr2	Pr2
3	Pr3	Pr3
4	Pr4	Pr4

Shared Area Calculation for Pr1 and Pr2

Equipment	Largest Surface Area
Scoop (DAPR009)	300
Scoop (DAWH001)	300

0.30.5 Pregabalin Capsules 25 mg 50 mg 75 mg 100 mg 150 mg 200 mg 225 mg and 300 mg (Pr5)

some text here

Worst SAL: 0.725 mg/sqcm

Next Production: Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

Next PSwab Limit: 1813.458 ppm Swab Area: 25 sqcm Swab Volume: 10 ml

Previous API(A)	Next Production	ID (B)
1	Pr1	Pr1
2	Pr2	Pr2
3	Pr3	Pr3
4	Pr4	Pr4

Shared Area Calculation for Pr1 and Pr2

Equipment	Largest Surface Area
Scoop (DAPR009)	300
Scoop (DAWH001)	300

0.30.6 Test Product (Pr6)

some text here

Worst SAL: 0.725 mg/sqcm

Next Production: Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

Next PSwab Limit: 1813.458 ppm Swab Area: 25 sqcm Swab Volume: 10 ml

Previous API(A)	Next Production	ID (B)
1	Pr1	Pr1
2	Pr2	Pr2
3	Pr3	Pr3
4	Pr4	Pr4

Shared Area Calculation for Pr1 and Pr2

Equipment	Largest Surface Area
Scoop (DAPR009)	300
Scoop (DAWH001)	300

0.31 Actives Limit Calculations

section text here

0.31.1 Febuxostat Tablets 40 mg 80 mg and 120 mg (Pr1)

some text here

Worst SAL: 0.725 mg/sqcm

Next Production: Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

Next PSwab Limit: 1813.458 ppm Swab Area: 25 sqcm Swab Volume: 10 ml

Previous API(A)	Next Production	ID (B)
1	Pr1	Pr1
2	Pr2	Pr2
3	Pr3	Pr3
4	Pr4	Pr4

Shared Area Calculation for Pr1 and Pr2

Equipment	Largest Surface Area
Scoop (DAPR009)	300
Scoop (DAWH001)	300

0.31.2 Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

some text here

Worst SAL: 0.725 mg/sqcm

Next Production: Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

Next PSwab Limit: 1813.458 ppm Swab Area: 25 sqcm Swab Volume: 10 ml

Previous API(A)	Next Production	ID (B)
1	Pr1	Pr1
2	Pr2	Pr2
3	Pr3	Pr3
4	Pr4	Pr4

Shared Area Calculation for Pr1 and Pr2

Equipment	Largest Surface Area
Scoop (DAPR009)	300
Scoop (DAWH001)	300

0.31.3 Telmisartan Tablets 20 mg 40 mg and 80 mg (Pr3)

some text here

Worst SAL: 0.725 mg/sqcm

Next Production: Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

Next PSwab Limit: 1813.458 ppm Swab Area: 25 sqcm Swab Volume: 10 ml

Previous API(A)	Next Production	ID (B)
1	Pr1	Pr1
2	Pr2	Pr2
3	Pr3	Pr3
4	Pr4	Pr4

Shared Area Calculation for Pr1 and Pr2

Equipment	Largest Surface Area
Scoop (DAPR009)	300
Scoop (DAWH001)	300

0.31.4 Rosuvastatin Calcium Tablets 5 mg 10 mg 20 mg and 40 mg (Pr4)

some text here

Worst SAL: 0.725 mg/sqcm

Next Production: Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

Next PSwab Limit: 1813.458 ppm Swab Area: 25 sqcm Swab Volume: 10 ml

Previous API(A)	Next Production	ID (B)
1	Pr1	Pr1
2	Pr2	Pr2
3	Pr3	Pr3
4	Pr4	Pr4

Shared Area Calculation for Pr1 and Pr2

Equipment	Largest Surface Area
Scoop (DAPR009)	300
Scoop (DAWH001)	300

0.31.5 Pregabalin Capsules 25 mg 50 mg 75 mg 100 mg 150 mg 200 mg 225 mg and 300 mg (Pr5)

some text here

Worst SAL: 0.725 mg/sqcm

Next Production: Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

Next PSwab Limit: 1813.458 ppm Swab Area: 25 sqcm Swab Volume: 10 ml

Previous API(A)	Next Production	ID (B)
1	Pr1	Pr1
2	Pr2	Pr2
3	Pr3	Pr3
4	Pr4	Pr4

Shared Area Calculation for Pr1 and Pr2

Equipment	Largest Surface Area
Scoop (DAPR009)	300
Scoop (DAWH001)	300

0.31.6 Test Product (Pr6)

some text here

Worst SAL: 0.725 mg/sqcm

Next Production: Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

Next PSwab Limit: 1813.458 ppm Swab Area: 25 sqcm Swab Volume: 10 ml

Previous API(A)	Next Production	ID (B)
1	Pr1	Pr1
2	Pr2	Pr2
3	Pr3	Pr3
4	Pr4	Pr4

Shared Area Calculation for Pr1 and Pr2

Equipment	Largest Surface Area
Scoop (DAPR009)	300
Scoop (DAWH001)	300

0.32 Cleaning Agent Limit Calculations

section text here

0.32.1 Febuxostat Tablets 40 mg 80 mg and 120 mg (Pr1)

some text here

Worst SAL: 0.725 mg/sqcm

Next Production: Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

Next PSwab Limit: 1813.458 ppm Swab Area: 25 sqcm Swab Volume: 10 ml

Previous API(A)	Next Production	ID (B)
1	Pr1	Pr1
2	Pr2	Pr2
3	Pr3	Pr3
4	Pr4	Pr4

Shared Area Calculation for Pr1 and Pr2

Equipment	Largest Surface Area
Scoop (DAPR009)	300
Scoop (DAWH001)	300

0.32.2 Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

some text here

Worst SAL: 0.725 mg/sqcm

Next Production: Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

Next PSwab Limit: 1813.458 ppm Swab Area: 25 sqcm Swab Volume: 10 ml

Previous API(A)	Next Production	ID (B)
1	Pr1	Pr1
2	Pr2	Pr2
3	Pr3	Pr3
4	Pr4	Pr4

Shared Area Calculation for Pr1 and Pr2

Equipment	Largest Surface Area
Scoop (DAPR009)	300
Scoop (DAWH001)	300

0.32.3 Telmisartan Tablets 20 mg 40 mg and 80 mg (Pr3)

some text here

Worst SAL: 0.725 mg/sqcm

Next Production: Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

Next PSwab Limit: 1813.458 ppm Swab Area: 25 sqcm Swab Volume: 10 ml

Previous API(A)	Next Production	ID (B)
1	Pr1	Pr1
2	Pr2	Pr2
3	Pr3	Pr3
4	Pr4	Pr4

Shared Area Calculation for Pr1 and Pr2

Equipment	Largest Surface Area
Scoop (DAPR009)	300
Scoop (DAWH001)	300

0.32.4 Rosuvastatin Calcium Tablets 5 mg 10 mg 20 mg and 40 mg (Pr4)

some text here

Worst SAL: 0.725 mg/sqcm

Next Production: Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

Next PSwab Limit: 1813.458 ppm Swab Area: 25 sqcm Swab Volume: 10 ml

Previous API(A)	Next Production	ID (B)
1	Pr1	Pr1
2	Pr2	Pr2
3	Pr3	Pr3
4	Pr4	Pr4

Shared Area Calculation for Pr1 and Pr2

Equipment	Largest Surface Area
Scoop (DAPR009)	300
Scoop (DAWH001)	300

0.32.5 Pregabalin Capsules 25 mg 50 mg 75 mg 100 mg 150 mg 200 mg 225 mg and 300 mg (Pr5)

some text here

Worst SAL: 0.725 mg/sqcm

Next Production: Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

Next PSwab Limit: 1813.458 ppm Swab Area: 25 sqcm Swab Volume: 10 ml

Previous API(A)	Next Production	ID (B)
1	Pr1	Pr1
2	Pr2	Pr2
3	Pr3	Pr3
4	Pr4	Pr4

Shared Area Calculation for Pr1 and Pr2

Equipment	Largest Surface Area
Scoop (DAPR009)	300
Scoop (DAWH001)	300

0.32.6 Test Product (Pr6)

some text here

Worst SAL: 0.725 mg/sqcm

Next Production: Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

Next PSwab Limit: 1813.458 ppm Swab Area: 25 sqcm Swab Volume: 10 ml

Previous API(A)	Next Production	ID (B)
1	Pr1	Pr1
2	Pr2	Pr2
3	Pr3	Pr3
4	Pr4	Pr4

Shared Area Calculation for Pr1 and Pr2

Equipment	Largest Surface Area
Scoop (DAPR009)	300
Scoop (DAWH001)	300

0.33 Actives Limit Calculations

section text here

0.33.1 Febuxostat Tablets 40 mg 80 mg and 120 mg (Pr1)

some text here

Worst SAL: 0.725 mg/sqcm

Next Production: Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

Next PSwab Limit: 1813.458 ppm Swab Area: 25 sqcm Swab Volume: 10 ml

Previous API(A)	Next Production	ID (B)
1	Pr1	Pr1
2	Pr2	Pr2
3	Pr3	Pr3
4	Pr4	Pr4

Shared Area Calculation for Pr1 and Pr2

Equipment	Largest Surface Area
Scoop (DAPR009)	300
Scoop (DAWH001)	300

0.33.2 Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

some text here

Worst SAL: 0.725 mg/sqcm

Next Production: Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

Next PSwab Limit: 1813.458 ppm Swab Area: 25 sqcm Swab Volume: 10 ml

Previous API(A)	Next Production	ID (B)
1	Pr1	Pr1
2	Pr2	Pr2
3	Pr3	Pr3
4	Pr4	Pr4

Shared Area Calculation for Pr1 and Pr2

Equipment	Largest Surface Area
Scoop (DAPR009)	300
Scoop (DAWH001)	300

0.33.3 Telmisartan Tablets 20 mg 40 mg and 80 mg (Pr3)

some text here

Worst SAL: 0.725 mg/sqcm

Next Production: Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

Next PSwab Limit: 1813.458 ppm Swab Area: 25 sqcm Swab Volume: 10 ml

Previous API(A)	Next Production	ID (B)
1	Pr1	Pr1
2	Pr2	Pr2
3	Pr3	Pr3
4	Pr4	Pr4

Shared Area Calculation for Pr1 and Pr2

Equipment	Largest Surface Area
Scoop (DAPR009)	300
Scoop (DAWH001)	300

0.33.4 Rosuvastatin Calcium Tablets 5 mg 10 mg 20 mg and 40 mg (Pr4)

some text here

Worst SAL: 0.725 mg/sqcm

Next Production: Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

Next PSwab Limit: 1813.458 ppm Swab Area: 25 sqcm Swab Volume: 10 ml

Previous API(A)	Next Production	ID (B)
1	Pr1	Pr1
2	Pr2	Pr2
3	Pr3	Pr3
4	Pr4	Pr4

Shared Area Calculation for Pr1 and Pr2

Equipment	Largest Surface Area
Scoop (DAPR009)	300
Scoop (DAWH001)	300

0.33.5 Pregabalin Capsules 25 mg 50 mg 75 mg 100 mg 150 mg 200 mg 225 mg and 300 mg (Pr5)

some text here

Worst SAL: 0.725 mg/sqcm

Next Production: Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

Next PSwab Limit: 1813.458 ppm Swab Area: 25 sqcm Swab Volume: 10 ml

Previous API(A)	Next Production	ID (B)
1	Pr1	Pr1
2	Pr2	Pr2
3	Pr3	Pr3
4	Pr4	Pr4

Shared Area Calculation for Pr1 and Pr2

Equipment	Largest Surface Area
Scoop (DAPR009)	300
Scoop (DAWH001)	300

0.33.6 Test Product (Pr6)

some text here

Worst SAL: 0.725 mg/sqcm

Next Production: Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

Next PSwab Limit: 1813.458 ppm Swab Area: 25 sqcm Swab Volume: 10 ml

Previous API(A)	Next Production	ID (B)
1	Pr1	Pr1
2	Pr2	Pr2
3	Pr3	Pr3
4	Pr4	Pr4

Shared Area Calculation for Pr1 and Pr2

Equipment	Largest Surface Area
Scoop (DAPR009)	300
Scoop (DAWH001)	300

0.34 Cleaning Agent Limit Calculations

section text here

0.34.1 Febuxostat Tablets 40 mg 80 mg and 120 mg (Pr1)

some text here

Worst SAL: 0.725 mg/sqcm

Next Production: Dabigatran Etxilate Capsules 75 mg 110 mg and 150 mg (Pr2)

Next PSwab Limit: 1813.458 ppm Swab Area: 25 sqcm Swab Volume: 10 ml

Previous API(A)	Next Production	ID (B)
1	Pr1	Pr1
2	Pr2	Pr2
3	Pr3	Pr3
4	Pr4	Pr4

Shared Area Calculation for Pr1 and Pr2

Equipment	Largest Surface Area
Scoop (DAPR009)	300
Scoop (DAWH001)	300

0.34.2 Dabigatran Etxilate Capsules 75 mg 110 mg and 150 mg (Pr2)

some text here

Worst SAL: 0.725 mg/sqcm

Next Production: Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

Next PSwab Limit: 1813.458 ppm Swab Area: 25 sqcm Swab Volume: 10 ml

Previous API(A)	Next Production	ID (B)
1	Pr1	Pr1
2	Pr2	Pr2
3	Pr3	Pr3
4	Pr4	Pr4

Shared Area Calculation for Pr1 and Pr2

Equipment	Largest Surface Area
Scoop (DAPR009)	300
Scoop (DAWH001)	300

0.34.3 Telmisartan Tablets 20 mg 40 mg and 80 mg (Pr3)

some text here

Worst SAL: 0.725 mg/sqcm

Next Production: Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

Next PSwab Limit: 1813.458 ppm Swab Area: 25 sqcm Swab Volume: 10 ml

Previous API(A)	Next Production	ID (B)
1	Pr1	Pr1
2	Pr2	Pr2
3	Pr3	Pr3
4	Pr4	Pr4

Shared Area Calculation for Pr1 and Pr2

Equipment	Largest Surface Area
Scoop (DAPR009)	300
Scoop (DAWH001)	300

0.34.4 Rosuvastatin Calcium Tablets 5 mg 10 mg 20 mg and 40 mg (Pr4)

some text here

Worst SAL: 0.725 mg/sqcm

Next Production: Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

Next PSwab Limit: 1813.458 ppm Swab Area: 25 sqcm Swab Volume: 10 ml

Previous API(A)	Next Production	ID (B)
1	Pr1	Pr1
2	Pr2	Pr2
3	Pr3	Pr3
4	Pr4	Pr4

Shared Area Calculation for Pr1 and Pr2

Equipment	Largest Surface Area
Scoop (DAPR009)	300
Scoop (DAWH001)	300

0.34.5 Pregabalin Capsules 25 mg 50 mg 75 mg 100 mg 150 mg 200 mg 225 mg and 300 mg (Pr5)

some text here

Worst SAL: 0.725 mg/sqcm

Next Production: Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

Next PSwab Limit: 1813.458 ppm Swab Area: 25 sqcm Swab Volume: 10 ml

Previous API(A)	Next Production	ID (B)
1	Pr1	Pr1
2	Pr2	Pr2
3	Pr3	Pr3
4	Pr4	Pr4

Shared Area Calculation for Pr1 and Pr2

Equipment	Largest Surface Area
Scoop (DAPR009)	300
Scoop (DAWH001)	300

0.34.6 Test Product (Pr6)

some text here

Worst SAL: 0.725 mg/sqcm

Next Production: Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

Next PSwab Limit: 1813.458 ppm Swab Area: 25 sqcm Swab Volume: 10 ml

Previous API(A)	Next Production	ID (B)
1	Pr1	Pr1
2	Pr2	Pr2
3	Pr3	Pr3
4	Pr4	Pr4

Shared Area Calculation for Pr1 and Pr2

Equipment	Largest Surface Area
Scoop (DAPR009)	300
Scoop (DAWH001)	300

0.35 Actives Limit Calculations

section text here

0.35.1 Febuxostat Tablets 40 mg 80 mg and 120 mg (Pr1)

some text here

Worst SAL: 0.725 mg/sqcm

Next Production: Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

Next PSwab Limit: 1813.458 ppm Swab Area: 25 sqcm Swab Volume: 10 ml

Previous API(A)	Next Production	ID (B)
1	Pr1	Pr1
2	Pr2	Pr2
3	Pr3	Pr3
4	Pr4	Pr4

Shared Area Calculation for Pr1 and Pr2

Equipment	Largest Surface Area
Scoop (DAPR009)	300
Scoop (DAWH001)	300

0.35.2 Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

some text here

Worst SAL: 0.725 mg/sqcm

Next Production: Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

Next PSwab Limit: 1813.458 ppm Swab Area: 25 sqcm Swab Volume: 10 ml

Previous API(A)	Next Production	ID (B)
1	Pr1	Pr1
2	Pr2	Pr2
3	Pr3	Pr3
4	Pr4	Pr4

Shared Area Calculation for Pr1 and Pr2

Equipment	Largest Surface Area
Scoop (DAPR009)	300
Scoop (DAWH001)	300

0.35.3 Telmisartan Tablets 20 mg 40 mg and 80 mg (Pr3)

some text here

Worst SAL: 0.725 mg/sqcm

Next Production: Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

Next PSwab Limit: 1813.458 ppm Swab Area: 25 sqcm Swab Volume: 10 ml

Previous API(A)	Next Production	ID (B)
1	Pr1	Pr1
2	Pr2	Pr2
3	Pr3	Pr3
4	Pr4	Pr4

Shared Area Calculation for Pr1 and Pr2

Equipment	Largest Surface Area
Scoop (DAPR009)	300
Scoop (DAWH001)	300

0.35.4 Rosuvastatin Calcium Tablets 5 mg 10 mg 20 mg and 40 mg (Pr4)

some text here

Worst SAL: 0.725 mg/sqcm

Next Production: Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

Next PSwab Limit: 1813.458 ppm Swab Area: 25 sqcm Swab Volume: 10 ml

Previous API(A)	Next Production	ID (B)
1	Pr1	Pr1
2	Pr2	Pr2
3	Pr3	Pr3
4	Pr4	Pr4

Shared Area Calculation for Pr1 and Pr2

Equipment	Largest Surface Area
Scoop (DAPR009)	300
Scoop (DAWH001)	300

0.35.5 Pregabalin Capsules 25 mg 50 mg 75 mg 100 mg 150 mg 200 mg 225 mg and 300 mg (Pr5)

some text here

Worst SAL: 0.725 mg/sqcm

Next Production: Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

Next PSwab Limit: 1813.458 ppm Swab Area: 25 sqcm Swab Volume: 10 ml

Previous API(A)	Next Production	ID (B)
1	Pr1	Pr1
2	Pr2	Pr2
3	Pr3	Pr3
4	Pr4	Pr4

Shared Area Calculation for Pr1 and Pr2

Equipment	Largest Surface Area
Scoop (DAPR009)	300
Scoop (DAWH001)	300

0.35.6 Test Product (Pr6)

some text here

Worst SAL: 0.725 mg/sqcm

Next Production: Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

Next PSwab Limit: 1813.458 ppm Swab Area: 25 sqcm Swab Volume: 10 ml

Previous API(A)	Next Production	ID (B)
1	Pr1	Pr1
2	Pr2	Pr2
3	Pr3	Pr3
4	Pr4	Pr4

Shared Area Calculation for Pr1 and Pr2

Equipment	Largest Surface Area
Scoop (DAPR009)	300
Scoop (DAWH001)	300

0.36 Cleaning Agent Limit Calculations

section text here

0.36.1 Febuxostat Tablets 40 mg 80 mg and 120 mg (Pr1)

some text here

Worst SAL: 0.725 mg/sqcm

Next Production: Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

Next PSwab Limit: 1813.458 ppm Swab Area: 25 sqcm Swab Volume: 10 ml

Previous API(A)	Next Production	ID (B)
1	Pr1	Pr1
2	Pr2	Pr2
3	Pr3	Pr3
4	Pr4	Pr4

Shared Area Calculation for Pr1 and Pr2

Equipment	Largest Surface Area
Scoop (DAPR009)	300
Scoop (DAWH001)	300

0.36.2 Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

some text here

Worst SAL: 0.725 mg/sqcm

Next Production: Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

Next PSwab Limit: 1813.458 ppm Swab Area: 25 sqcm Swab Volume: 10 ml

Previous API(A)	Next Production	ID (B)
1	Pr1	Pr1
2	Pr2	Pr2
3	Pr3	Pr3
4	Pr4	Pr4

Shared Area Calculation for Pr1 and Pr2

Equipment	Largest Surface Area
Scoop (DAPR009)	300
Scoop (DAWH001)	300

0.36.3 Telmisartan Tablets 20 mg 40 mg and 80 mg (Pr3)

some text here

Worst SAL: 0.725 mg/sqcm

Next Production: Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

Next PSwab Limit: 1813.458 ppm Swab Area: 25 sqcm Swab Volume: 10 ml

Previous API(A)	Next Production	ID (B)
1	Pr1	Pr1
2	Pr2	Pr2
3	Pr3	Pr3
4	Pr4	Pr4

Shared Area Calculation for Pr1 and Pr2

Equipment	Largest Surface Area
Scoop (DAPR009)	300
Scoop (DAWH001)	300

0.36.4 Rosuvastatin Calcium Tablets 5 mg 10 mg 20 mg and 40 mg (Pr4)

some text here

Worst SAL: 0.725 mg/sqcm

Next Production: Dabigatran Etxilate Capsules 75 mg 110 mg and 150 mg (Pr2)

Next PSwab Limit: 1813.458 ppm Swab Area: 25 sqcm Swab Volume: 10 ml

Previous API(A)	Next Production	ID (B)
1	Pr1	Pr1
2	Pr2	Pr2
3	Pr3	Pr3
4	Pr4	Pr4

Shared Area Calculation for Pr1 and Pr2

Equipment	Largest Surface Area
Scoop (DAPR009)	300
Scoop (DAWH001)	300

0.36.5 Pregabalin Capsules 25 mg 50 mg 75 mg 100 mg 150 mg 200 mg 225 mg and 300 mg (Pr5)

some text here

Worst SAL: 0.725 mg/sqcm

Next Production: Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

Next PSwab Limit: 1813.458 ppm Swab Area: 25 sqcm Swab Volume: 10 ml

Previous API(A)	Next Production	ID (B)
1	Pr1	Pr1
2	Pr2	Pr2
3	Pr3	Pr3
4	Pr4	Pr4

Shared Area Calculation for Pr1 and Pr2

Equipment	Largest Surface Area
Scoop (DAPR009)	300
Scoop (DAWH001)	300

0.36.6 Test Product (Pr6)

some text here

Worst SAL: 0.725 mg/sqcm

Next Production: Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

Next PSwab Limit: 1813.458 ppm Swab Area: 25 sqcm Swab Volume: 10 ml

Previous API(A)	Next Production	ID (B)
1	Pr1	Pr1
2	Pr2	Pr2
3	Pr3	Pr3
4	Pr4	Pr4

Shared Area Calculation for Pr1 and Pr2

Equipment	Largest Surface Area
Scoop (DAPR009)	300
Scoop (DAWH001)	300

0.37 Actives Limit Calculations

section text here

0.37.1 Febuxostat Tablets 40 mg 80 mg and 120 mg (Pr1)

some text here

Worst SAL: 0.725 mg/sqcm

Next Production: Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

Next PSwab Limit: 1813.458 ppm Swab Area: 25 sqcm Swab Volume: 10 ml

Previous API(A)	Next Production	ID (B)
1	Pr1	Pr1
2	Pr2	Pr2
3	Pr3	Pr3
4	Pr4	Pr4

Shared Area Calculation for Pr1 and Pr2

Equipment	Largest Surface Area
Scoop (DAPR009)	300
Scoop (DAWH001)	300

0.37.2 Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

some text here

Worst SAL: 0.725 mg/sqcm

Next Production: Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

Next PSwab Limit: 1813.458 ppm Swab Area: 25 sqcm Swab Volume: 10 ml

Previous API(A)	Next Production	ID (B)
1	Pr1	Pr1
2	Pr2	Pr2
3	Pr3	Pr3
4	Pr4	Pr4

Shared Area Calculation for Pr1 and Pr2

Equipment	Largest Surface Area
Scoop (DAPR009)	300
Scoop (DAWH001)	300

0.37.3 Telmisartan Tablets 20 mg 40 mg and 80 mg (Pr3)

some text here

Worst SAL: 0.725 mg/sqcm

Next Production: Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

Next PSwab Limit: 1813.458 ppm Swab Area: 25 sqcm Swab Volume: 10 ml

Previous API(A)	Next Production	ID (B)
1	Pr1	Pr1
2	Pr2	Pr2
3	Pr3	Pr3
4	Pr4	Pr4

Shared Area Calculation for Pr1 and Pr2

Equipment	Largest Surface Area
Scoop (DAPR009)	300
Scoop (DAWH001)	300

0.37.4 Rosuvastatin Calcium Tablets 5 mg 10 mg 20 mg and 40 mg (Pr4)

some text here

Worst SAL: 0.725 mg/sqcm

Next Production: Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

Next PSwab Limit: 1813.458 ppm Swab Area: 25 sqcm Swab Volume: 10 ml

Previous API(A)	Next Production	ID (B)
1	Pr1	Pr1
2	Pr2	Pr2
3	Pr3	Pr3
4	Pr4	Pr4

Shared Area Calculation for Pr1 and Pr2

Equipment	Largest Surface Area
Scoop (DAPR009)	300
Scoop (DAWH001)	300

0.37.5 Pregabalin Capsules 25 mg 50 mg 75 mg 100 mg 150 mg 200 mg 225 mg and 300 mg (Pr5)

some text here

Worst SAL: 0.725 mg/sqcm

Next Production: Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

Next PSwab Limit: 1813.458 ppm Swab Area: 25 sqcm Swab Volume: 10 ml

Previous API(A)	Next Production	ID (B)
1	Pr1	Pr1
2	Pr2	Pr2
3	Pr3	Pr3
4	Pr4	Pr4

Shared Area Calculation for Pr1 and Pr2

Equipment	Largest Surface Area
Scoop (DAPR009)	300
Scoop (DAWH001)	300

0.37.6 Test Product (Pr6)

some text here

Worst SAL: 0.725 mg/sqcm

Next Production: Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

Next PSwab Limit: 1813.458 ppm Swab Area: 25 sqcm Swab Volume: 10 ml

Previous API(A)	Next Production	ID (B)
1	Pr1	Pr1
2	Pr2	Pr2
3	Pr3	Pr3
4	Pr4	Pr4

Shared Area Calculation for Pr1 and Pr2

Equipment	Largest Surface Area
Scoop (DAPR009)	300
Scoop (DAWH001)	300

0.38 Cleaning Agent Limit Calculations

section text here

0.38.1 Febuxostat Tablets 40 mg 80 mg and 120 mg (Pr1)

some text here

Worst SAL: 0.725 mg/sqcm

Next Production: Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

Next PSwab Limit: 1813.458 ppm Swab Area: 25 sqcm Swab Volume: 10 ml

Previous API(A)	Next Production	ID (B)
1	Pr1	Pr1
2	Pr2	Pr2
3	Pr3	Pr3
4	Pr4	Pr4

Shared Area Calculation for Pr1 and Pr2

Equipment	Largest Surface Area
Scoop (DAPR009)	300
Scoop (DAWH001)	300

0.38.2 Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

some text here

Worst SAL: 0.725 mg/sqcm

Next Production: Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

Next PSwab Limit: 1813.458 ppm Swab Area: 25 sqcm Swab Volume: 10 ml

Previous API(A)	Next Production	ID (B)
1	Pr1	Pr1
2	Pr2	Pr2
3	Pr3	Pr3
4	Pr4	Pr4

Shared Area Calculation for Pr1 and Pr2

Equipment	Largest Surface Area
Scoop (DAPR009)	300
Scoop (DAWH001)	300

0.38.3 Telmisartan Tablets 20 mg 40 mg and 80 mg (Pr3)

some text here

Worst SAL: 0.725 mg/sqcm

Next Production: Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

Next PSwab Limit: 1813.458 ppm Swab Area: 25 sqcm Swab Volume: 10 ml

Previous API(A)	Next Production	ID (B)
1	Pr1	Pr1
2	Pr2	Pr2
3	Pr3	Pr3
4	Pr4	Pr4

Shared Area Calculation for Pr1 and Pr2

Equipment	Largest Surface Area
Scoop (DAPR009)	300
Scoop (DAWH001)	300

0.38.4 Rosuvastatin Calcium Tablets 5 mg 10 mg 20 mg and 40 mg (Pr4)

some text here

Worst SAL: 0.725 mg/sqcm

Next Production: Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

Next PSwab Limit: 1813.458 ppm Swab Area: 25 sqcm Swab Volume: 10 ml

Previous API(A)	Next Production	ID (B)
1	Pr1	Pr1
2	Pr2	Pr2
3	Pr3	Pr3
4	Pr4	Pr4

Shared Area Calculation for Pr1 and Pr2

Equipment	Largest Surface Area
Scoop (DAPR009)	300
Scoop (DAWH001)	300

0.38.5 Pregabalin Capsules 25 mg 50 mg 75 mg 100 mg 150 mg 200 mg 225 mg and 300 mg (Pr5)

some text here

Worst SAL: 0.725 mg/sqcm

Next Production: Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

Next PSwab Limit: 1813.458 ppm Swab Area: 25 sqcm Swab Volume: 10 ml

Previous API(A)	Next Production	ID (B)
1	Pr1	Pr1
2	Pr2	Pr2
3	Pr3	Pr3
4	Pr4	Pr4

Shared Area Calculation for Pr1 and Pr2

Equipment	Largest Surface Area
Scoop (DAPR009)	300
Scoop (DAWH001)	300

0.38.6 Test Product (Pr6)

some text here

Worst SAL: 0.725 mg/sqcm

Next Production: Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

Next PSwab Limit: 1813.458 ppm Swab Area: 25 sqcm Swab Volume: 10 ml

Previous API(A)	Next Production	ID (B)
1	Pr1	Pr1
2	Pr2	Pr2
3	Pr3	Pr3
4	Pr4	Pr4

Shared Area Calculation for Pr1 and Pr2

Equipment	Largest Surface Area
Scoop (DAPR009)	300
Scoop (DAWH001)	300

0.39 Actives Limit Calculations

section text here

0.39.1 Febuxostat Tablets 40 mg 80 mg and 120 mg (Pr1)

some text here

Worst SAL: 0.725 mg/sqcm

Next Production: Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

Next PSwab Limit: 1813.458 ppm Swab Area: 25 sqcm Swab Volume: 10 ml

Previous API(A)	Next Production	ID (B)
1	Pr1	Pr1
2	Pr2	Pr2
3	Pr3	Pr3
4	Pr4	Pr4

Shared Area Calculation for Pr1 and Pr2

Equipment	Largest Surface Area
Scoop (DAPR009)	300
Scoop (DAWH001)	300

0.39.2 Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

some text here

Worst SAL: 0.725 mg/sqcm

Next Production: Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

Next PSwab Limit: 1813.458 ppm Swab Area: 25 sqcm Swab Volume: 10 ml

Previous API(A)	Next Production	ID (B)
1	Pr1	Pr1
2	Pr2	Pr2
3	Pr3	Pr3
4	Pr4	Pr4

Shared Area Calculation for Pr1 and Pr2

Equipment	Largest Surface Area
Scoop (DAPR009)	300
Scoop (DAWH001)	300

0.39.3 Telmisartan Tablets 20 mg 40 mg and 80 mg (Pr3)

some text here

Worst SAL: 0.725 mg/sqcm

Next Production: Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

Next PSwab Limit: 1813.458 ppm Swab Area: 25 sqcm Swab Volume: 10 ml

Previous API(A)	Next Production	ID (B)
1	Pr1	Pr1
2	Pr2	Pr2
3	Pr3	Pr3
4	Pr4	Pr4

Shared Area Calculation for Pr1 and Pr2

Equipment	Largest Surface Area
Scoop (DAPR009)	300
Scoop (DAWH001)	300

0.39.4 Rosuvastatin Calcium Tablets 5 mg 10 mg 20 mg and 40 mg (Pr4)

some text here

Worst SAL: 0.725 mg/sqcm

Next Production: Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

Next PSwab Limit: 1813.458 ppm Swab Area: 25 sqcm Swab Volume: 10 ml

Previous API(A)	Next Production	ID (B)
1	Pr1	Pr1
2	Pr2	Pr2
3	Pr3	Pr3
4	Pr4	Pr4

Shared Area Calculation for Pr1 and Pr2

Equipment	Largest Surface Area
Scoop (DAPR009)	300
Scoop (DAWH001)	300

0.39.5 Pregabalin Capsules 25 mg 50 mg 75 mg 100 mg 150 mg 200 mg 225 mg and 300 mg (Pr5)

some text here

Worst SAL: 0.725 mg/sqcm

Next Production: Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

Next PSwab Limit: 1813.458 ppm Swab Area: 25 sqcm Swab Volume: 10 ml

Previous API(A)	Next Production	ID (B)
1	Pr1	Pr1
2	Pr2	Pr2
3	Pr3	Pr3
4	Pr4	Pr4

Shared Area Calculation for Pr1 and Pr2

Equipment	Largest Surface Area
Scoop (DAPR009)	300
Scoop (DAWH001)	300

0.39.6 Test Product (Pr6)

some text here

Worst SAL: 0.725 mg/sqcm

Next Production: Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

Next PSwab Limit: 1813.458 ppm Swab Area: 25 sqcm Swab Volume: 10 ml

Previous API(A)	Next Production	ID (B)
1	Pr1	Pr1
2	Pr2	Pr2
3	Pr3	Pr3
4	Pr4	Pr4

Shared Area Calculation for Pr1 and Pr2

Equipment	Largest Surface Area
Scoop (DAPR009)	300
Scoop (DAWH001)	300

0.40 Cleaning Agent Limit Calculations

section text here

0.40.1 Febuxostat Tablets 40 mg 80 mg and 120 mg (Pr1)

some text here

Worst SAL: 0.725 mg/sqcm

Next Production: Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

Next PSwab Limit: 1813.458 ppm Swab Area: 25 sqcm Swab Volume: 10 ml

Previous API(A)	Next Production	ID (B)
1	Pr1	Pr1
2	Pr2	Pr2
3	Pr3	Pr3
4	Pr4	Pr4

Shared Area Calculation for Pr1 and Pr2

Equipment	Largest Surface Area
Scoop (DAPR009)	300
Scoop (DAWH001)	300

0.40.2 Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

some text here

Worst SAL: 0.725 mg/sqcm

Next Production: Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

Next PSwab Limit: 1813.458 ppm Swab Area: 25 sqcm Swab Volume: 10 ml

Previous API(A)	Next Production	ID (B)
1	Pr1	Pr1
2	Pr2	Pr2
3	Pr3	Pr3
4	Pr4	Pr4

Shared Area Calculation for Pr1 and Pr2

Equipment	Largest Surface Area
Scoop (DAPR009)	300
Scoop (DAWH001)	300

0.40.3 Telmisartan Tablets 20 mg 40 mg and 80 mg (Pr3)

some text here

Worst SAL: 0.725 mg/sqcm

Next Production: Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

Next PSwab Limit: 1813.458 ppm Swab Area: 25 sqcm Swab Volume: 10 ml

Previous API(A)	Next Production	ID (B)
1	Pr1	Pr1
2	Pr2	Pr2
3	Pr3	Pr3
4	Pr4	Pr4

Shared Area Calculation for Pr1 and Pr2

Equipment	Largest Surface Area
Scoop (DAPR009)	300
Scoop (DAWH001)	300

0.40.4 Rosuvastatin Calcium Tablets 5 mg 10 mg 20 mg and 40 mg (Pr4)

some text here

Worst SAL: 0.725 mg/sqcm

Next Production: Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

Next PSwab Limit: 1813.458 ppm Swab Area: 25 sqcm Swab Volume: 10 ml

Previous API(A)	Next Production	ID (B)
1	Pr1	Pr1
2	Pr2	Pr2
3	Pr3	Pr3
4	Pr4	Pr4

Shared Area Calculation for Pr1 and Pr2

Equipment	Largest Surface Area
Scoop (DAPR009)	300
Scoop (DAWH001)	300

0.40.5 Pregabalin Capsules 25 mg 50 mg 75 mg 100 mg 150 mg 200 mg 225 mg and 300 mg (Pr5)

some text here

Worst SAL: 0.725 mg/sqcm

Next Production: Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

Next PSwab Limit: 1813.458 ppm Swab Area: 25 sqcm Swab Volume: 10 ml

Previous API(A)	Next Production	ID (B)
1	Pr1	Pr1
2	Pr2	Pr2
3	Pr3	Pr3
4	Pr4	Pr4

Shared Area Calculation for Pr1 and Pr2

Equipment	Largest Surface Area
Scoop (DAPR009)	300
Scoop (DAWH001)	300

0.40.6 Test Product (Pr6)

some text here

Worst SAL: 0.725 mg/sqcm

Next Production: Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

Next PSwab Limit: 1813.458 ppm Swab Area: 25 sqcm Swab Volume: 10 ml

Previous API(A)	Next Production	ID (B)
1	Pr1	Pr1
2	Pr2	Pr2
3	Pr3	Pr3
4	Pr4	Pr4

Shared Area Calculation for Pr1 and Pr2

Equipment	Largest Surface Area
Scoop (DAPR009)	300
Scoop (DAWH001)	300

0.41 Actives Limit Calculations

section text here

0.41.1 Febuxostat Tablets 40 mg 80 mg and 120 mg (Pr1)

some text here

Worst SAL: 0.725 mg/sqcm

Next Production: Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

Next PSwab Limit: 1813.458 ppm Swab Area: 25 sqcm Swab Volume: 10 ml

Previous API(A)	Next Production	ID (B)
1	Pr1	Pr1
2	Pr2	Pr2
3	Pr3	Pr3
4	Pr4	Pr4

Shared Area Calculation for Pr1 and Pr2

Equipment	Largest Surface Area
Scoop (DAPR009)	300
Scoop (DAWH001)	300

0.41.2 Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

some text here

Worst SAL: 0.725 mg/sqcm

Next Production: Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

Next PSwab Limit: 1813.458 ppm Swab Area: 25 sqcm Swab Volume: 10 ml

Previous API(A)	Next Production	ID (B)
1	Pr1	Pr1
2	Pr2	Pr2
3	Pr3	Pr3
4	Pr4	Pr4

Shared Area Calculation for Pr1 and Pr2

Equipment	Largest Surface Area
Scoop (DAPR009)	300
Scoop (DAWH001)	300

0.41.3 Telmisartan Tablets 20 mg 40 mg and 80 mg (Pr3)

some text here

Worst SAL: 0.725 mg/sqcm

Next Production: Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

Next PSwab Limit: 1813.458 ppm Swab Area: 25 sqcm Swab Volume: 10 ml

Previous API(A)	Next Production	ID (B)
1	Pr1	Pr1
2	Pr2	Pr2
3	Pr3	Pr3
4	Pr4	Pr4

Shared Area Calculation for Pr1 and Pr2

Equipment	Largest Surface Area
Scoop (DAPR009)	300
Scoop (DAWH001)	300

0.41.4 Rosuvastatin Calcium Tablets 5 mg 10 mg 20 mg and 40 mg (Pr4)

some text here

Worst SAL: 0.725 mg/sqcm

Next Production: Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

Next PSwab Limit: 1813.458 ppm Swab Area: 25 sqcm Swab Volume: 10 ml

Previous API(A)	Next Production	ID (B)
1	Pr1	Pr1
2	Pr2	Pr2
3	Pr3	Pr3
4	Pr4	Pr4

Shared Area Calculation for Pr1 and Pr2

Equipment	Largest Surface Area
Scoop (DAPR009)	300
Scoop (DAWH001)	300

0.41.5 Pregabalin Capsules 25 mg 50 mg 75 mg 100 mg 150 mg 200 mg 225 mg and 300 mg (Pr5)

some text here

Worst SAL: 0.725 mg/sqcm

Next Production: Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

Next PSwab Limit: 1813.458 ppm Swab Area: 25 sqcm Swab Volume: 10 ml

Previous API(A)	Next Production	ID (B)
1	Pr1	Pr1
2	Pr2	Pr2
3	Pr3	Pr3
4	Pr4	Pr4

Shared Area Calculation for Pr1 and Pr2

Equipment	Largest Surface Area
Scoop (DAPR009)	300
Scoop (DAWH001)	300

0.41.6 Test Product (Pr6)

some text here

Worst SAL: 0.725 mg/sqcm

Next Production: Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

Next PSwab Limit: 1813.458 ppm Swab Area: 25 sqcm Swab Volume: 10 ml

Previous API(A)	Next Production	ID (B)
1	Pr1	Pr1
2	Pr2	Pr2
3	Pr3	Pr3
4	Pr4	Pr4

Shared Area Calculation for Pr1 and Pr2

Equipment	Largest Surface Area
Scoop (DAPR009)	300
Scoop (DAWH001)	300

0.42 Cleaning Agent Limit Calculations

section text here

0.42.1 Febuxostat Tablets 40 mg 80 mg and 120 mg (Pr1)

some text here

Worst SAL: 0.725 mg/sqcm

Next Production: Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

Next PSwab Limit: 1813.458 ppm Swab Area: 25 sqcm Swab Volume: 10 ml

Previous API(A)	Next Production	ID (B)
1	Pr1	Pr1
2	Pr2	Pr2
3	Pr3	Pr3
4	Pr4	Pr4

Shared Area Calculation for Pr1 and Pr2

Equipment	Largest Surface Area
Scoop (DAPR009)	300
Scoop (DAWH001)	300

0.42.2 Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

some text here

Worst SAL: 0.725 mg/sqcm

Next Production: Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

Next PSwab Limit: 1813.458 ppm Swab Area: 25 sqcm Swab Volume: 10 ml

Previous API(A)	Next Production	ID (B)
1	Pr1	Pr1
2	Pr2	Pr2
3	Pr3	Pr3
4	Pr4	Pr4

Shared Area Calculation for Pr1 and Pr2

Equipment	Largest Surface Area
Scoop (DAPR009)	300
Scoop (DAWH001)	300

0.42.3 Telmisartan Tablets 20 mg 40 mg and 80 mg (Pr3)

some text here

Worst SAL: 0.725 mg/sqcm

Next Production: Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

Next PSwab Limit: 1813.458 ppm Swab Area: 25 sqcm Swab Volume: 10 ml

Previous API(A)	Next Production	ID (B)
1	Pr1	Pr1
2	Pr2	Pr2
3	Pr3	Pr3
4	Pr4	Pr4

Shared Area Calculation for Pr1 and Pr2

Equipment	Largest Surface Area
Scoop (DAPR009)	300
Scoop (DAWH001)	300

0.42.4 Rosuvastatin Calcium Tablets 5 mg 10 mg 20 mg and 40 mg (Pr4)

some text here

Worst SAL: 0.725 mg/sqcm

Next Production: Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

Next PSwab Limit: 1813.458 ppm Swab Area: 25 sqcm Swab Volume: 10 ml

Previous API(A)	Next Production	ID (B)
1	Pr1	Pr1
2	Pr2	Pr2
3	Pr3	Pr3
4	Pr4	Pr4

Shared Area Calculation for Pr1 and Pr2

Equipment	Largest Surface Area
Scoop (DAPR009)	300
Scoop (DAWH001)	300

0.42.5 Pregabalin Capsules 25 mg 50 mg 75 mg 100 mg 150 mg 200 mg 225 mg and 300 mg (Pr5)

some text here

Worst SAL: 0.725 mg/sqcm

Next Production: Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

Next PSwab Limit: 1813.458 ppm Swab Area: 25 sqcm Swab Volume: 10 ml

Previous API(A)	Next Production	ID (B)
1	Pr1	Pr1
2	Pr2	Pr2
3	Pr3	Pr3
4	Pr4	Pr4

Shared Area Calculation for Pr1 and Pr2

Equipment	Largest Surface Area
Scoop (DAPR009)	300
Scoop (DAWH001)	300

0.42.6 Test Product (Pr6)

some text here

Worst SAL: 0.725 mg/sqcm

Next Production: Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

Next PSwab Limit: 1813.458 ppm Swab Area: 25 sqcm Swab Volume: 10 ml

Previous API(A)	Next Production	ID (B)
1	Pr1	Pr1
2	Pr2	Pr2
3	Pr3	Pr3
4	Pr4	Pr4

Shared Area Calculation for Pr1 and Pr2

Equipment	Largest Surface Area
Scoop (DAPR009)	300
Scoop (DAWH001)	300

0.43 Actives Limit Calculations

section text here

0.43.1 Febuxostat Tablets 40 mg 80 mg and 120 mg (Pr1)

some text here

Worst SAL: 0.725 mg/sqcm

Next Production: Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

Next PSwab Limit: 1813.458 ppm Swab Area: 25 sqcm Swab Volume: 10 ml

Previous API(A)	Next Production	ID (B)
1	Pr1	Pr1
2	Pr2	Pr2
3	Pr3	Pr3
4	Pr4	Pr4

Shared Area Calculation for Pr1 and Pr2

Equipment	Largest Surface Area
Scoop (DAPR009)	300
Scoop (DAWH001)	300

0.43.2 Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

some text here

Worst SAL: 0.725 mg/sqcm

Next Production: Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

Next PSwab Limit: 1813.458 ppm Swab Area: 25 sqcm Swab Volume: 10 ml

Previous API(A)	Next Production	ID (B)
1	Pr1	Pr1
2	Pr2	Pr2
3	Pr3	Pr3
4	Pr4	Pr4

Shared Area Calculation for Pr1 and Pr2

Equipment	Largest Surface Area
Scoop (DAPR009)	300
Scoop (DAWH001)	300

0.43.3 Telmisartan Tablets 20 mg 40 mg and 80 mg (Pr3)

some text here

Worst SAL: 0.725 mg/sqcm

Next Production: Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

Next PSwab Limit: 1813.458 ppm Swab Area: 25 sqcm Swab Volume: 10 ml

Previous API(A)	Next Production	ID (B)
1	Pr1	Pr1
2	Pr2	Pr2
3	Pr3	Pr3
4	Pr4	Pr4

Shared Area Calculation for Pr1 and Pr2

Equipment	Largest Surface Area
Scoop (DAPR009)	300
Scoop (DAWH001)	300

0.43.4 Rosuvastatin Calcium Tablets 5 mg 10 mg 20 mg and 40 mg (Pr4)

some text here

Worst SAL: 0.725 mg/sqcm

Next Production: Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

Next PSwab Limit: 1813.458 ppm Swab Area: 25 sqcm Swab Volume: 10 ml

Previous API(A)	Next Production	ID (B)
1	Pr1	Pr1
2	Pr2	Pr2
3	Pr3	Pr3
4	Pr4	Pr4

Shared Area Calculation for Pr1 and Pr2

Equipment	Largest Surface Area
Scoop (DAPR009)	300
Scoop (DAWH001)	300

0.43.5 Pregabalin Capsules 25 mg 50 mg 75 mg 100 mg 150 mg 200 mg 225 mg and 300 mg (Pr5)

some text here

Worst SAL: 0.725 mg/sqcm

Next Production: Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

Next PSwab Limit: 1813.458 ppm Swab Area: 25 sqcm Swab Volume: 10 ml

Previous API(A)	Next Production	ID (B)
1	Pr1	Pr1
2	Pr2	Pr2
3	Pr3	Pr3
4	Pr4	Pr4

Shared Area Calculation for Pr1 and Pr2

Equipment	Largest Surface Area
Scoop (DAPR009)	300
Scoop (DAWH001)	300

0.43.6 Test Product (Pr6)

some text here

Worst SAL: 0.725 mg/sqcm

Next Production: Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

Next PSwab Limit: 1813.458 ppm Swab Area: 25 sqcm Swab Volume: 10 ml

Previous API(A)	Next Production	ID (B)
1	Pr1	Pr1
2	Pr2	Pr2
3	Pr3	Pr3
4	Pr4	Pr4

Shared Area Calculation for Pr1 and Pr2

Equipment	Largest Surface Area
Scoop (DAPR009)	300
Scoop (DAWH001)	300

0.44 Cleaning Agent Limit Calculations

section text here

0.44.1 Febuxostat Tablets 40 mg 80 mg and 120 mg (Pr1)

some text here

Worst SAL: 0.725 mg/sqcm

Next Production: Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

Next PSwab Limit: 1813.458 ppm Swab Area: 25 sqcm Swab Volume: 10 ml

Previous API(A)	Next Production	ID (B)
1	Pr1	Pr1
2	Pr2	Pr2
3	Pr3	Pr3
4	Pr4	Pr4

Shared Area Calculation for Pr1 and Pr2

Equipment	Largest Surface Area
Scoop (DAPR009)	300
Scoop (DAWH001)	300

0.44.2 Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

some text here

Worst SAL: 0.725 mg/sqcm

Next Production: Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

Next PSwab Limit: 1813.458 ppm Swab Area: 25 sqcm Swab Volume: 10 ml

Previous API(A)	Next Production	ID (B)
1	Pr1	Pr1
2	Pr2	Pr2
3	Pr3	Pr3
4	Pr4	Pr4

Shared Area Calculation for Pr1 and Pr2

Equipment	Largest Surface Area
Scoop (DAPR009)	300
Scoop (DAWH001)	300

0.44.3 Telmisartan Tablets 20 mg 40 mg and 80 mg (Pr3)

some text here

Worst SAL: 0.725 mg/sqcm

Next Production: Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

Next PSwab Limit: 1813.458 ppm Swab Area: 25 sqcm Swab Volume: 10 ml

Previous API(A)	Next Production	ID (B)
1	Pr1	Pr1
2	Pr2	Pr2
3	Pr3	Pr3
4	Pr4	Pr4

Shared Area Calculation for Pr1 and Pr2

Equipment	Largest Surface Area
Scoop (DAPR009)	300
Scoop (DAWH001)	300

0.44.4 Rosuvastatin Calcium Tablets 5 mg 10 mg 20 mg and 40 mg (Pr4)

some text here

Worst SAL: 0.725 mg/sqcm

Next Production: Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

Next PSwab Limit: 1813.458 ppm Swab Area: 25 sqcm Swab Volume: 10 ml

Previous API(A)	Next Production	ID (B)
1	Pr1	Pr1
2	Pr2	Pr2
3	Pr3	Pr3
4	Pr4	Pr4

Shared Area Calculation for Pr1 and Pr2

Equipment	Largest Surface Area
Scoop (DAPR009)	300
Scoop (DAWH001)	300

0.44.5 Pregabalin Capsules 25 mg 50 mg 75 mg 100 mg 150 mg 200 mg 225 mg and 300 mg (Pr5)

some text here

Worst SAL: 0.725 mg/sqcm

Next Production: Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

Next PSwab Limit: 1813.458 ppm Swab Area: 25 sqcm Swab Volume: 10 ml

Previous API(A)	Next Production	ID (B)
1	Pr1	Pr1
2	Pr2	Pr2
3	Pr3	Pr3
4	Pr4	Pr4

Shared Area Calculation for Pr1 and Pr2

Equipment	Largest Surface Area
Scoop (DAPR009)	300
Scoop (DAWH001)	300

0.44.6 Test Product (Pr6)

some text here

Worst SAL: 0.725 mg/sqcm

Next Production: Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

Next PSwab Limit: 1813.458 ppm Swab Area: 25 sqcm Swab Volume: 10 ml

Previous API(A)	Next Production	ID (B)
1	Pr1	Pr1
2	Pr2	Pr2
3	Pr3	Pr3
4	Pr4	Pr4

Shared Area Calculation for Pr1 and Pr2

Equipment	Largest Surface Area
Scoop (DAPR009)	300
Scoop (DAWH001)	300

0.45 Actives Limit Calculations

section text here

0.45.1 Febuxostat Tablets 40 mg 80 mg and 120 mg (Pr1)

some text here

Worst SAL: 0.725 mg/sqcm

Next Production: Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

Next PSwab Limit: 1813.458 ppm Swab Area: 25 sqcm Swab Volume: 10 ml

Previous API(A)	Next Production	ID (B)
1	Pr1	Pr1
2	Pr2	Pr2
3	Pr3	Pr3
4	Pr4	Pr4

Shared Area Calculation for Pr1 and Pr2

Equipment	Largest Surface Area
Scoop (DAPR009)	300
Scoop (DAWH001)	300

0.45.2 Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

some text here

Worst SAL: 0.725 mg/sqcm

Next Production: Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

Next PSwab Limit: 1813.458 ppm Swab Area: 25 sqcm Swab Volume: 10 ml

Previous API(A)	Next Production	ID (B)
1	Pr1	Pr1
2	Pr2	Pr2
3	Pr3	Pr3
4	Pr4	Pr4

Shared Area Calculation for Pr1 and Pr2

Equipment	Largest Surface Area
Scoop (DAPR009)	300
Scoop (DAWH001)	300

0.45.3 Telmisartan Tablets 20 mg 40 mg and 80 mg (Pr3)

some text here

Worst SAL: 0.725 mg/sqcm

Next Production: Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

Next PSwab Limit: 1813.458 ppm Swab Area: 25 sqcm Swab Volume: 10 ml

Previous API(A)	Next Production	ID (B)
1	Pr1	Pr1
2	Pr2	Pr2
3	Pr3	Pr3
4	Pr4	Pr4

Shared Area Calculation for Pr1 and Pr2

Equipment	Largest Surface Area
Scoop (DAPR009)	300
Scoop (DAWH001)	300

0.45.4 Rosuvastatin Calcium Tablets 5 mg 10 mg 20 mg and 40 mg (Pr4)

some text here

Worst SAL: 0.725 mg/sqcm

Next Production: Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

Next PSwab Limit: 1813.458 ppm Swab Area: 25 sqcm Swab Volume: 10 ml

Previous API(A)	Next Production	ID (B)
1	Pr1	Pr1
2	Pr2	Pr2
3	Pr3	Pr3
4	Pr4	Pr4

Shared Area Calculation for Pr1 and Pr2

Equipment	Largest Surface Area
Scoop (DAPR009)	300
Scoop (DAWH001)	300

0.45.5 Pregabalin Capsules 25 mg 50 mg 75 mg 100 mg 150 mg 200 mg 225 mg and 300 mg (Pr5)

some text here

Worst SAL: 0.725 mg/sqcm

Next Production: Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

Next PSwab Limit: 1813.458 ppm Swab Area: 25 sqcm Swab Volume: 10 ml

Previous API(A)	Next Production	ID (B)
1	Pr1	Pr1
2	Pr2	Pr2
3	Pr3	Pr3
4	Pr4	Pr4

Shared Area Calculation for Pr1 and Pr2

Equipment	Largest Surface Area
Scoop (DAPR009)	300
Scoop (DAWH001)	300

0.45.6 Test Product (Pr6)

some text here

Worst SAL: 0.725 mg/sqcm

Next Production: Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

Next PSwab Limit: 1813.458 ppm Swab Area: 25 sqcm Swab Volume: 10 ml

Previous API(A)	Next Production	ID (B)
1	Pr1	Pr1
2	Pr2	Pr2
3	Pr3	Pr3
4	Pr4	Pr4

Shared Area Calculation for Pr1 and Pr2

Equipment	Largest Surface Area
Scoop (DAPR009)	300
Scoop (DAWH001)	300

0.46 Cleaning Agent Limit Calculations

section text here

0.46.1 Febuxostat Tablets 40 mg 80 mg and 120 mg (Pr1)

some text here

Worst SAL: 0.725 mg/sqcm

Next Production: Dabigatran Etxilate Capsules 75 mg 110 mg and 150 mg (Pr2)

Next PSwab Limit: 1813.458 ppm Swab Area: 25 sqcm Swab Volume: 10 ml

Previous API(A)	Next Production	ID (B)
1	Pr1	Pr1
2	Pr2	Pr2
3	Pr3	Pr3
4	Pr4	Pr4

Shared Area Calculation for Pr1 and Pr2

Equipment	Largest Surface Area
Scoop (DAPR009)	300
Scoop (DAWH001)	300

0.46.2 Dabigatran Etxilate Capsules 75 mg 110 mg and 150 mg (Pr2)

some text here

Worst SAL: 0.725 mg/sqcm

Next Production: Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

Next PSwab Limit: 1813.458 ppm Swab Area: 25 sqcm Swab Volume: 10 ml

Previous API(A)	Next Production	ID (B)
1	Pr1	Pr1
2	Pr2	Pr2
3	Pr3	Pr3
4	Pr4	Pr4

Shared Area Calculation for Pr1 and Pr2

Equipment	Largest Surface Area
Scoop (DAPR009)	300
Scoop (DAWH001)	300

0.46.3 Telmisartan Tablets 20 mg 40 mg and 80 mg (Pr3)

some text here

Worst SAL: 0.725 mg/sqcm

Next Production: Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

Next PSwab Limit: 1813.458 ppm Swab Area: 25 sqcm Swab Volume: 10 ml

Previous API(A)	Next Production	ID (B)
1	Pr1	Pr1
2	Pr2	Pr2
3	Pr3	Pr3
4	Pr4	Pr4

Shared Area Calculation for Pr1 and Pr2

Equipment	Largest Surface Area
Scoop (DAPR009)	300
Scoop (DAWH001)	300

0.46.4 Rosuvastatin Calcium Tablets 5 mg 10 mg 20 mg and 40 mg (Pr4)

some text here

Worst SAL: 0.725 mg/sqcm

Next Production: Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

Next PSwab Limit: 1813.458 ppm Swab Area: 25 sqcm Swab Volume: 10 ml

Previous API(A)	Next Production	ID (B)
1	Pr1	Pr1
2	Pr2	Pr2
3	Pr3	Pr3
4	Pr4	Pr4

Shared Area Calculation for Pr1 and Pr2

Equipment	Largest Surface Area
Scoop (DAPR009)	300
Scoop (DAWH001)	300

0.46.5 Pregabalin Capsules 25 mg 50 mg 75 mg 100 mg 150 mg 200 mg 225 mg and 300 mg (Pr5)

some text here

Worst SAL: 0.725 mg/sqcm

Next Production: Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

Next PSwab Limit: 1813.458 ppm Swab Area: 25 sqcm Swab Volume: 10 ml

Previous API(A)	Next Production	ID (B)
1	Pr1	Pr1
2	Pr2	Pr2
3	Pr3	Pr3
4	Pr4	Pr4

Shared Area Calculation for Pr1 and Pr2

Equipment	Largest Surface Area
Scoop (DAPR009)	300
Scoop (DAWH001)	300

0.46.6 Test Product (Pr6)

some text here

Worst SAL: 0.725 mg/sqcm

Next Production: Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

Next PSwab Limit: 1813.458 ppm Swab Area: 25 sqcm Swab Volume: 10 ml

Previous API(A)	Next Production	ID (B)
1	Pr1	Pr1
2	Pr2	Pr2
3	Pr3	Pr3
4	Pr4	Pr4

Shared Area Calculation for Pr1 and Pr2

Equipment	Largest Surface Area
Scoop (DAPR009)	300
Scoop (DAWH001)	300

0.47 Actives Limit Calculations

section text here

0.47.1 Febuxostat Tablets 40 mg 80 mg and 120 mg (Pr1)

some text here

Worst SAL: 0.725 mg/sqcm

Next Production: Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

Next PSwab Limit: 1813.458 ppm Swab Area: 25 sqcm Swab Volume: 10 ml

Previous API(A)	Next Production	ID (B)
1	Pr1	Pr1
2	Pr2	Pr2
3	Pr3	Pr3
4	Pr4	Pr4

Shared Area Calculation for Pr1 and Pr2

Equipment	Largest Surface Area
Scoop (DAPR009)	300
Scoop (DAWH001)	300

0.47.2 Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

some text here

Worst SAL: 0.725 mg/sqcm

Next Production: Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

Next PSwab Limit: 1813.458 ppm Swab Area: 25 sqcm Swab Volume: 10 ml

Previous API(A)	Next Production	ID (B)
1	Pr1	Pr1
2	Pr2	Pr2
3	Pr3	Pr3
4	Pr4	Pr4

Shared Area Calculation for Pr1 and Pr2

Equipment	Largest Surface Area
Scoop (DAPR009)	300
Scoop (DAWH001)	300

0.47.3 Telmisartan Tablets 20 mg 40 mg and 80 mg (Pr3)

some text here

Worst SAL: 0.725 mg/sqcm

Next Production: Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

Next PSwab Limit: 1813.458 ppm Swab Area: 25 sqcm Swab Volume: 10 ml

Previous API(A)	Next Production	ID (B)
1	Pr1	Pr1
2	Pr2	Pr2
3	Pr3	Pr3
4	Pr4	Pr4

Shared Area Calculation for Pr1 and Pr2

Equipment	Largest Surface Area
Scoop (DAPR009)	300
Scoop (DAWH001)	300

0.47.4 Rosuvastatin Calcium Tablets 5 mg 10 mg 20 mg and 40 mg (Pr4)

some text here

Worst SAL: 0.725 mg/sqcm

Next Production: Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

Next PSwab Limit: 1813.458 ppm Swab Area: 25 sqcm Swab Volume: 10 ml

Previous API(A)	Next Production	ID (B)
1	Pr1	Pr1
2	Pr2	Pr2
3	Pr3	Pr3
4	Pr4	Pr4

Shared Area Calculation for Pr1 and Pr2

Equipment	Largest Surface Area
Scoop (DAPR009)	300
Scoop (DAWH001)	300

0.47.5 Pregabalin Capsules 25 mg 50 mg 75 mg 100 mg 150 mg 200 mg 225 mg and 300 mg (Pr5)

some text here

Worst SAL: 0.725 mg/sqcm

Next Production: Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

Next PSwab Limit: 1813.458 ppm Swab Area: 25 sqcm Swab Volume: 10 ml

Previous API(A)	Next Production	ID (B)
1	Pr1	Pr1
2	Pr2	Pr2
3	Pr3	Pr3
4	Pr4	Pr4

Shared Area Calculation for Pr1 and Pr2

Equipment	Largest Surface Area
Scoop (DAPR009)	300
Scoop (DAWH001)	300

0.47.6 Test Product (Pr6)

some text here

Worst SAL: 0.725 mg/sqcm

Next Production: Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

Next PSwab Limit: 1813.458 ppm Swab Area: 25 sqcm Swab Volume: 10 ml

Previous API(A)	Next Production	ID (B)
1	Pr1	Pr1
2	Pr2	Pr2
3	Pr3	Pr3
4	Pr4	Pr4

Shared Area Calculation for Pr1 and Pr2

Equipment	Largest Surface Area
Scoop (DAPR009)	300
Scoop (DAWH001)	300

0.48 Cleaning Agent Limit Calculations

section text here

0.48.1 Febuxostat Tablets 40 mg 80 mg and 120 mg (Pr1)

some text here

Worst SAL: 0.725 mg/sqcm

Next Production: Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

Next PSwab Limit: 1813.458 ppm Swab Area: 25 sqcm Swab Volume: 10 ml

Previous API(A)	Next Production	ID (B)
1	Pr1	Pr1
2	Pr2	Pr2
3	Pr3	Pr3
4	Pr4	Pr4

Shared Area Calculation for Pr1 and Pr2

Equipment	Largest Surface Area
Scoop (DAPR009)	300
Scoop (DAWH001)	300

0.48.2 Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

some text here

Worst SAL: 0.725 mg/sqcm

Next Production: Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

Next PSwab Limit: 1813.458 ppm Swab Area: 25 sqcm Swab Volume: 10 ml

Previous API(A)	Next Production	ID (B)
1	Pr1	Pr1
2	Pr2	Pr2
3	Pr3	Pr3
4	Pr4	Pr4

Shared Area Calculation for Pr1 and Pr2

Equipment	Largest Surface Area
Scoop (DAPR009)	300
Scoop (DAWH001)	300

0.48.3 Telmisartan Tablets 20 mg 40 mg and 80 mg (Pr3)

some text here

Worst SAL: 0.725 mg/sqcm

Next Production: Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

Next PSwab Limit: 1813.458 ppm Swab Area: 25 sqcm Swab Volume: 10 ml

Previous API(A)	Next Production	ID (B)
1	Pr1	Pr1
2	Pr2	Pr2
3	Pr3	Pr3
4	Pr4	Pr4

Shared Area Calculation for Pr1 and Pr2

Equipment	Largest Surface Area
Scoop (DAPR009)	300
Scoop (DAWH001)	300

0.48.4 Rosuvastatin Calcium Tablets 5 mg 10 mg 20 mg and 40 mg (Pr4)

some text here

Worst SAL: 0.725 mg/sqcm

Next Production: Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

Next PSwab Limit: 1813.458 ppm Swab Area: 25 sqcm Swab Volume: 10 ml

Previous API(A)	Next Production	ID (B)
1	Pr1	Pr1
2	Pr2	Pr2
3	Pr3	Pr3
4	Pr4	Pr4

Shared Area Calculation for Pr1 and Pr2

Equipment	Largest Surface Area
Scoop (DAPR009)	300
Scoop (DAWH001)	300

0.48.5 Pregabalin Capsules 25 mg 50 mg 75 mg 100 mg 150 mg 200 mg 225 mg and 300 mg (Pr5)

some text here

Worst SAL: 0.725 mg/sqcm

Next Production: Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

Next PSwab Limit: 1813.458 ppm Swab Area: 25 sqcm Swab Volume: 10 ml

Previous API(A)	Next Production	ID (B)
1	Pr1	Pr1
2	Pr2	Pr2
3	Pr3	Pr3
4	Pr4	Pr4

Shared Area Calculation for Pr1 and Pr2

Equipment	Largest Surface Area
Scoop (DAPR009)	300
Scoop (DAWH001)	300

0.48.6 Test Product (Pr6)

some text here

Worst SAL: 0.725 mg/sqcm

Next Production: Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

Next PSwab Limit: 1813.458 ppm Swab Area: 25 sqcm Swab Volume: 10 ml

Previous API(A)	Next Production	ID (B)
1	Pr1	Pr1
2	Pr2	Pr2
3	Pr3	Pr3
4	Pr4	Pr4

Shared Area Calculation for Pr1 and Pr2

Equipment	Largest Surface Area
Scoop (DAPR009)	300
Scoop (DAWH001)	300

0.49 Actives Limit Calculations

section text here

0.49.1 Febuxostat Tablets 40 mg 80 mg and 120 mg (Pr1)

some text here

Worst SAL: 0.725 mg/sqcm

Next Production: Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

Next PSwab Limit: 1813.458 ppm Swab Area: 25 sqcm Swab Volume: 10 ml

Previous API(A)	Next Production	ID (B)
1	Pr1	Pr1
2	Pr2	Pr2
3	Pr3	Pr3
4	Pr4	Pr4

Shared Area Calculation for Pr1 and Pr2

Equipment	Largest Surface Area
Scoop (DAPR009)	300
Scoop (DAWH001)	300

0.49.2 Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

some text here

Worst SAL: 0.725 mg/sqcm

Next Production: Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

Next PSwab Limit: 1813.458 ppm Swab Area: 25 sqcm Swab Volume: 10 ml

Previous API(A)	Next Production	ID (B)
1	Pr1	Pr1
2	Pr2	Pr2
3	Pr3	Pr3
4	Pr4	Pr4

Shared Area Calculation for Pr1 and Pr2

Equipment	Largest Surface Area
Scoop (DAPR009)	300
Scoop (DAWH001)	300

0.49.3 Telmisartan Tablets 20 mg 40 mg and 80 mg (Pr3)

some text here

Worst SAL: 0.725 mg/sqcm

Next Production: Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

Next PSwab Limit: 1813.458 ppm Swab Area: 25 sqcm Swab Volume: 10 ml

Previous API(A)	Next Production	ID (B)
1	Pr1	Pr1
2	Pr2	Pr2
3	Pr3	Pr3
4	Pr4	Pr4

Shared Area Calculation for Pr1 and Pr2

Equipment	Largest Surface Area
Scoop (DAPR009)	300
Scoop (DAWH001)	300

0.49.4 Rosuvastatin Calcium Tablets 5 mg 10 mg 20 mg and 40 mg (Pr4)

some text here

Worst SAL: 0.725 mg/sqcm

Next Production: Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

Next PSwab Limit: 1813.458 ppm Swab Area: 25 sqcm Swab Volume: 10 ml

Previous API(A)	Next Production	ID (B)
1	Pr1	Pr1
2	Pr2	Pr2
3	Pr3	Pr3
4	Pr4	Pr4

Shared Area Calculation for Pr1 and Pr2

Equipment	Largest Surface Area
Scoop (DAPR009)	300
Scoop (DAWH001)	300

0.49.5 Pregabalin Capsules 25 mg 50 mg 75 mg 100 mg 150 mg 200 mg 225 mg and 300 mg (Pr5)

some text here

Worst SAL: 0.725 mg/sqcm

Next Production: Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

Next PSwab Limit: 1813.458 ppm Swab Area: 25 sqcm Swab Volume: 10 ml

Previous API(A)	Next Production	ID (B)
1	Pr1	Pr1
2	Pr2	Pr2
3	Pr3	Pr3
4	Pr4	Pr4

Shared Area Calculation for Pr1 and Pr2

Equipment	Largest Surface Area
Scoop (DAPR009)	300
Scoop (DAWH001)	300

0.49.6 Test Product (Pr6)

some text here

Worst SAL: 0.725 mg/sqcm

Next Production: Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

Next PSwab Limit: 1813.458 ppm Swab Area: 25 sqcm Swab Volume: 10 ml

Previous API(A)	Next Production	ID (B)
1	Pr1	Pr1
2	Pr2	Pr2
3	Pr3	Pr3
4	Pr4	Pr4

Shared Area Calculation for Pr1 and Pr2

Equipment	Largest Surface Area
Scoop (DAPR009)	300
Scoop (DAWH001)	300

0.50 Cleaning Agent Limit Calculations

section text here

0.50.1 Febuxostat Tablets 40 mg 80 mg and 120 mg (Pr1)

some text here

Worst SAL: 0.725 mg/sqcm

Next Production: Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

Next PSwab Limit: 1813.458 ppm Swab Area: 25 sqcm Swab Volume: 10 ml

Previous API(A)	Next Production	ID (B)
1	Pr1	Pr1
2	Pr2	Pr2
3	Pr3	Pr3
4	Pr4	Pr4

Shared Area Calculation for Pr1 and Pr2

Equipment	Largest Surface Area
Scoop (DAPR009)	300
Scoop (DAWH001)	300

0.50.2 Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

some text here

Worst SAL: 0.725 mg/sqcm

Next Production: Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

Next PSwab Limit: 1813.458 ppm Swab Area: 25 sqcm Swab Volume: 10 ml

Previous API(A)	Next Production	ID (B)
1	Pr1	Pr1
2	Pr2	Pr2
3	Pr3	Pr3
4	Pr4	Pr4

Shared Area Calculation for Pr1 and Pr2

Equipment	Largest Surface Area
Scoop (DAPR009)	300
Scoop (DAWH001)	300

0.50.3 Telmisartan Tablets 20 mg 40 mg and 80 mg (Pr3)

some text here

Worst SAL: 0.725 mg/sqcm

Next Production: Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

Next PSwab Limit: 1813.458 ppm Swab Area: 25 sqcm Swab Volume: 10 ml

Previous API(A)	Next Production	ID (B)
1	Pr1	Pr1
2	Pr2	Pr2
3	Pr3	Pr3
4	Pr4	Pr4

Shared Area Calculation for Pr1 and Pr2

Equipment	Largest Surface Area
Scoop (DAPR009)	300
Scoop (DAWH001)	300

0.50.4 Rosuvastatin Calcium Tablets 5 mg 10 mg 20 mg and 40 mg (Pr4)

some text here

Worst SAL: 0.725 mg/sqcm

Next Production: Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

Next PSwab Limit: 1813.458 ppm Swab Area: 25 sqcm Swab Volume: 10 ml

Previous API(A)	Next Production	ID (B)
1	Pr1	Pr1
2	Pr2	Pr2
3	Pr3	Pr3
4	Pr4	Pr4

Shared Area Calculation for Pr1 and Pr2

Equipment	Largest Surface Area
Scoop (DAPR009)	300
Scoop (DAWH001)	300

0.50.5 Pregabalin Capsules 25 mg 50 mg 75 mg 100 mg 150 mg 200 mg 225 mg and 300 mg (Pr5)

some text here

Worst SAL: 0.725 mg/sqcm

Next Production: Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

Next PSwab Limit: 1813.458 ppm Swab Area: 25 sqcm Swab Volume: 10 ml

Previous API(A)	Next Production	ID (B)
1	Pr1	Pr1
2	Pr2	Pr2
3	Pr3	Pr3
4	Pr4	Pr4

Shared Area Calculation for Pr1 and Pr2

Equipment	Largest Surface Area
Scoop (DAPR009)	300
Scoop (DAWH001)	300

0.50.6 Test Product (Pr6)

some text here

Worst SAL: 0.725 mg/sqcm

Next Production: Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

Next PSwab Limit: 1813.458 ppm Swab Area: 25 sqcm Swab Volume: 10 ml

Previous API(A)	Next Production	ID (B)
1	Pr1	Pr1
2	Pr2	Pr2
3	Pr3	Pr3
4	Pr4	Pr4

Shared Area Calculation for Pr1 and Pr2

Equipment	Largest Surface Area
Scoop (DAPR009)	300
Scoop (DAWH001)	300

0.51 Actives Limit Calculations

section text here

0.51.1 Febuxostat Tablets 40 mg 80 mg and 120 mg (Pr1)

some text here

Worst SAL: 0.725 mg/sqcm

Next Production: Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

Next PSwab Limit: 1813.458 ppm Swab Area: 25 sqcm Swab Volume: 10 ml

Previous API(A)	Next Production	ID (B)
1	Pr1	Pr1
2	Pr2	Pr2
3	Pr3	Pr3
4	Pr4	Pr4

Shared Area Calculation for Pr1 and Pr2

Equipment	Largest Surface Area
Scoop (DAPR009)	300
Scoop (DAWH001)	300

0.51.2 Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

some text here

Worst SAL: 0.725 mg/sqcm

Next Production: Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

Next PSwab Limit: 1813.458 ppm Swab Area: 25 sqcm Swab Volume: 10 ml

Previous API(A)	Next Production	ID (B)
1	Pr1	Pr1
2	Pr2	Pr2
3	Pr3	Pr3
4	Pr4	Pr4

Shared Area Calculation for Pr1 and Pr2

Equipment	Largest Surface Area
Scoop (DAPR009)	300
Scoop (DAWH001)	300

0.51.3 Telmisartan Tablets 20 mg 40 mg and 80 mg (Pr3)

some text here

Worst SAL: 0.725 mg/sqcm

Next Production: Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

Next PSwab Limit: 1813.458 ppm Swab Area: 25 sqcm Swab Volume: 10 ml

Previous API(A)	Next Production	ID (B)
1	Pr1	Pr1
2	Pr2	Pr2
3	Pr3	Pr3
4	Pr4	Pr4

Shared Area Calculation for Pr1 and Pr2

Equipment	Largest Surface Area
Scoop (DAPR009)	300
Scoop (DAWH001)	300

0.51.4 Rosuvastatin Calcium Tablets 5 mg 10 mg 20 mg and 40 mg (Pr4)

some text here

Worst SAL: 0.725 mg/sqcm

Next Production: Dabigatran Etxilate Capsules 75 mg 110 mg and 150 mg (Pr2)

Next PSwab Limit: 1813.458 ppm Swab Area: 25 sqcm Swab Volume: 10 ml

Previous API(A)	Next Production	ID (B)
1	Pr1	Pr1
2	Pr2	Pr2
3	Pr3	Pr3
4	Pr4	Pr4

Shared Area Calculation for Pr1 and Pr2

Equipment	Largest Surface Area
Scoop (DAPR009)	300
Scoop (DAWH001)	300

0.51.5 Pregabalin Capsules 25 mg 50 mg 75 mg 100 mg 150 mg 200 mg 225 mg and 300 mg (Pr5)

some text here

Worst SAL: 0.725 mg/sqcm

Next Production: Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

Next PSwab Limit: 1813.458 ppm Swab Area: 25 sqcm Swab Volume: 10 ml

Previous API(A)	Next Production	ID (B)
1	Pr1	Pr1
2	Pr2	Pr2
3	Pr3	Pr3
4	Pr4	Pr4

Shared Area Calculation for Pr1 and Pr2

Equipment	Largest Surface Area
Scoop (DAPR009)	300
Scoop (DAWH001)	300

0.51.6 Test Product (Pr6)

some text here

Worst SAL: 0.725 mg/sqcm

Next Production: Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

Next PSwab Limit: 1813.458 ppm Swab Area: 25 sqcm Swab Volume: 10 ml

Previous API(A)	Next Production	ID (B)
1	Pr1	Pr1
2	Pr2	Pr2
3	Pr3	Pr3
4	Pr4	Pr4

Shared Area Calculation for Pr1 and Pr2

Equipment	Largest Surface Area
Scoop (DAPR009)	300
Scoop (DAWH001)	300

0.52 Cleaning Agent Limit Calculations

section text here

0.52.1 Febuxostat Tablets 40 mg 80 mg and 120 mg (Pr1)

some text here

Worst SAL: 0.725 mg/sqcm

Next Production: Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

Next PSwab Limit: 1813.458 ppm Swab Area: 25 sqcm Swab Volume: 10 ml

Previous API(A)	Next Production	ID (B)
1	Pr1	Pr1
2	Pr2	Pr2
3	Pr3	Pr3
4	Pr4	Pr4

Shared Area Calculation for Pr1 and Pr2

Equipment	Largest Surface Area
Scoop (DAPR009)	300
Scoop (DAWH001)	300

0.52.2 Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

some text here

Worst SAL: 0.725 mg/sqcm

Next Production: Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

Next PSwab Limit: 1813.458 ppm Swab Area: 25 sqcm Swab Volume: 10 ml

Previous API(A)	Next Production	ID (B)
1	Pr1	Pr1
2	Pr2	Pr2
3	Pr3	Pr3
4	Pr4	Pr4

Shared Area Calculation for Pr1 and Pr2

Equipment	Largest Surface Area
Scoop (DAPR009)	300
Scoop (DAWH001)	300

0.52.3 Telmisartan Tablets 20 mg 40 mg and 80 mg (Pr3)

some text here

Worst SAL: 0.725 mg/sqcm

Next Production: Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

Next PSwab Limit: 1813.458 ppm Swab Area: 25 sqcm Swab Volume: 10 ml

Previous API(A)	Next Production	ID (B)
1	Pr1	Pr1
2	Pr2	Pr2
3	Pr3	Pr3
4	Pr4	Pr4

Shared Area Calculation for Pr1 and Pr2

Equipment	Largest Surface Area
Scoop (DAPR009)	300
Scoop (DAWH001)	300

0.52.4 Rosuvastatin Calcium Tablets 5 mg 10 mg 20 mg and 40 mg (Pr4)

some text here

Worst SAL: 0.725 mg/sqcm

Next Production: Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

Next PSwab Limit: 1813.458 ppm Swab Area: 25 sqcm Swab Volume: 10 ml

Previous API(A)	Next Production	ID (B)
1	Pr1	Pr1
2	Pr2	Pr2
3	Pr3	Pr3
4	Pr4	Pr4

Shared Area Calculation for Pr1 and Pr2

Equipment	Largest Surface Area
Scoop (DAPR009)	300
Scoop (DAWH001)	300

0.52.5 Pregabalin Capsules 25 mg 50 mg 75 mg 100 mg 150 mg 200 mg 225 mg and 300 mg (Pr5)

some text here

Worst SAL: 0.725 mg/sqcm

Next Production: Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

Next PSwab Limit: 1813.458 ppm Swab Area: 25 sqcm Swab Volume: 10 ml

Previous API(A)	Next Production	ID (B)
1	Pr1	Pr1
2	Pr2	Pr2
3	Pr3	Pr3
4	Pr4	Pr4

Shared Area Calculation for Pr1 and Pr2

Equipment	Largest Surface Area
Scoop (DAPR009)	300
Scoop (DAWH001)	300

0.52.6 Test Product (Pr6)

some text here

Worst SAL: 0.725 mg/sqcm

Next Production: Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

Next PSwab Limit: 1813.458 ppm Swab Area: 25 sqcm Swab Volume: 10 ml

Previous API(A)	Next Production	ID (B)
1	Pr1	Pr1
2	Pr2	Pr2
3	Pr3	Pr3
4	Pr4	Pr4

Shared Area Calculation for Pr1 and Pr2

Equipment	Largest Surface Area
Scoop (DAPR009)	300
Scoop (DAWH001)	300

0.53 Actives Limit Calculations

section text here

0.53.1 Febuxostat Tablets 40 mg 80 mg and 120 mg (Pr1)

some text here

Worst SAL: 0.725 mg/sqcm

Next Production: Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

Next PSwab Limit: 1813.458 ppm Swab Area: 25 sqcm Swab Volume: 10 ml

Previous API(A)	Next Production	ID (B)
1	Pr1	Pr1
2	Pr2	Pr2
3	Pr3	Pr3
4	Pr4	Pr4

Shared Area Calculation for Pr1 and Pr2

Equipment	Largest Surface Area
Scoop (DAPR009)	300
Scoop (DAWH001)	300

0.53.2 Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

some text here

Worst SAL: 0.725 mg/sqcm

Next Production: Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

Next PSwab Limit: 1813.458 ppm Swab Area: 25 sqcm Swab Volume: 10 ml

Previous API(A)	Next Production	ID (B)
1	Pr1	Pr1
2	Pr2	Pr2
3	Pr3	Pr3
4	Pr4	Pr4

Shared Area Calculation for Pr1 and Pr2

Equipment	Largest Surface Area
Scoop (DAPR009)	300
Scoop (DAWH001)	300

0.53.3 Telmisartan Tablets 20 mg 40 mg and 80 mg (Pr3)

some text here

Worst SAL: 0.725 mg/sqcm

Next Production: Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

Next PSwab Limit: 1813.458 ppm Swab Area: 25 sqcm Swab Volume: 10 ml

Previous API(A)	Next Production	ID (B)
1	Pr1	Pr1
2	Pr2	Pr2
3	Pr3	Pr3
4	Pr4	Pr4

Shared Area Calculation for Pr1 and Pr2

Equipment	Largest Surface Area
Scoop (DAPR009)	300
Scoop (DAWH001)	300

0.53.4 Rosuvastatin Calcium Tablets 5 mg 10 mg 20 mg and 40 mg (Pr4)

some text here

Worst SAL: 0.725 mg/sqcm

Next Production: Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

Next PSwab Limit: 1813.458 ppm Swab Area: 25 sqcm Swab Volume: 10 ml

Previous API(A)	Next Production	ID (B)
1	Pr1	Pr1
2	Pr2	Pr2
3	Pr3	Pr3
4	Pr4	Pr4

Shared Area Calculation for Pr1 and Pr2

Equipment	Largest Surface Area
Scoop (DAPR009)	300
Scoop (DAWH001)	300

0.53.5 Pregabalin Capsules 25 mg 50 mg 75 mg 100 mg 150 mg 200 mg 225 mg and 300 mg (Pr5)

some text here

Worst SAL: 0.725 mg/sqcm

Next Production: Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

Next PSwab Limit: 1813.458 ppm Swab Area: 25 sqcm Swab Volume: 10 ml

Previous API(A)	Next Production	ID (B)
1	Pr1	Pr1
2	Pr2	Pr2
3	Pr3	Pr3
4	Pr4	Pr4

Shared Area Calculation for Pr1 and Pr2

Equipment	Largest Surface Area
Scoop (DAPR009)	300
Scoop (DAWH001)	300

0.53.6 Test Product (Pr6)

some text here

Worst SAL: 0.725 mg/sqcm

Next Production: Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

Next PSwab Limit: 1813.458 ppm Swab Area: 25 sqcm Swab Volume: 10 ml

Previous API(A)	Next Production	ID (B)
1	Pr1	Pr1
2	Pr2	Pr2
3	Pr3	Pr3
4	Pr4	Pr4

Shared Area Calculation for Pr1 and Pr2

Equipment	Largest Surface Area
Scoop (DAPR009)	300
Scoop (DAWH001)	300

0.54 Cleaning Agent Limit Calculations

section text here

0.54.1 Febuxostat Tablets 40 mg 80 mg and 120 mg (Pr1)

some text here

Worst SAL: 0.725 mg/sqcm

Next Production: Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

Next PSwab Limit: 1813.458 ppm Swab Area: 25 sqcm Swab Volume: 10 ml

Previous API(A)	Next Production	ID (B)
1	Pr1	Pr1
2	Pr2	Pr2
3	Pr3	Pr3
4	Pr4	Pr4

Shared Area Calculation for Pr1 and Pr2

Equipment	Largest Surface Area
Scoop (DAPR009)	300
Scoop (DAWH001)	300

0.54.2 Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

some text here

Worst SAL: 0.725 mg/sqcm

Next Production: Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

Next PSwab Limit: 1813.458 ppm Swab Area: 25 sqcm Swab Volume: 10 ml

Previous API(A)	Next Production	ID (B)
1	Pr1	Pr1
2	Pr2	Pr2
3	Pr3	Pr3
4	Pr4	Pr4

Shared Area Calculation for Pr1 and Pr2

Equipment	Largest Surface Area
Scoop (DAPR009)	300
Scoop (DAWH001)	300

0.54.3 Telmisartan Tablets 20 mg 40 mg and 80 mg (Pr3)

some text here

Worst SAL: 0.725 mg/sqcm

Next Production: Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

Next PSwab Limit: 1813.458 ppm Swab Area: 25 sqcm Swab Volume: 10 ml

Previous API(A)	Next Production	ID (B)
1	Pr1	Pr1
2	Pr2	Pr2
3	Pr3	Pr3
4	Pr4	Pr4

Shared Area Calculation for Pr1 and Pr2

Equipment	Largest Surface Area
Scoop (DAPR009)	300
Scoop (DAWH001)	300

0.54.4 Rosuvastatin Calcium Tablets 5 mg 10 mg 20 mg and 40 mg (Pr4)

some text here

Worst SAL: 0.725 mg/sqcm

Next Production: Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

Next PSwab Limit: 1813.458 ppm Swab Area: 25 sqcm Swab Volume: 10 ml

Previous API(A)	Next Production	ID (B)
1	Pr1	Pr1
2	Pr2	Pr2
3	Pr3	Pr3
4	Pr4	Pr4

Shared Area Calculation for Pr1 and Pr2

Equipment	Largest Surface Area
Scoop (DAPR009)	300
Scoop (DAWH001)	300

0.54.5 Pregabalin Capsules 25 mg 50 mg 75 mg 100 mg 150 mg 200 mg 225 mg and 300 mg (Pr5)

some text here

Worst SAL: 0.725 mg/sqcm

Next Production: Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

Next PSwab Limit: 1813.458 ppm Swab Area: 25 sqcm Swab Volume: 10 ml

Previous API(A)	Next Production	ID (B)
1	Pr1	Pr1
2	Pr2	Pr2
3	Pr3	Pr3
4	Pr4	Pr4

Shared Area Calculation for Pr1 and Pr2

Equipment	Largest Surface Area
Scoop (DAPR009)	300
Scoop (DAWH001)	300

0.54.6 Test Product (Pr6)

some text here

Worst SAL: 0.725 mg/sqcm

Next Production: Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

Next PSwab Limit: 1813.458 ppm Swab Area: 25 sqcm Swab Volume: 10 ml

Previous API(A)	Next Production	ID (B)
1	Pr1	Pr1
2	Pr2	Pr2
3	Pr3	Pr3
4	Pr4	Pr4

Shared Area Calculation for Pr1 and Pr2

Equipment	Largest Surface Area
Scoop (DAPR009)	300
Scoop (DAWH001)	300

0.55 Actives Limit Calculations

section text here

0.55.1 Febuxostat Tablets 40 mg 80 mg and 120 mg (Pr1)

some text here

Worst SAL: 0.725 mg/sqcm

Next Production: Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

Next PSwab Limit: 1813.458 ppm Swab Area: 25 sqcm Swab Volume: 10 ml

Previous API(A)	Next Production	ID (B)
1	Pr1	Pr1
2	Pr2	Pr2
3	Pr3	Pr3
4	Pr4	Pr4

Shared Area Calculation for Pr1 and Pr2

Equipment	Largest Surface Area
Scoop (DAPR009)	300
Scoop (DAWH001)	300

0.55.2 Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

some text here

Worst SAL: 0.725 mg/sqcm

Next Production: Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

Next PSwab Limit: 1813.458 ppm Swab Area: 25 sqcm Swab Volume: 10 ml

Previous API(A)	Next Production	ID (B)
1	Pr1	Pr1
2	Pr2	Pr2
3	Pr3	Pr3
4	Pr4	Pr4

Shared Area Calculation for Pr1 and Pr2

Equipment	Largest Surface Area
Scoop (DAPR009)	300
Scoop (DAWH001)	300

0.55.3 Telmisartan Tablets 20 mg 40 mg and 80 mg (Pr3)

some text here

Worst SAL: 0.725 mg/sqcm

Next Production: Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

Next PSwab Limit: 1813.458 ppm Swab Area: 25 sqcm Swab Volume: 10 ml

Previous API(A)	Next Production	ID (B)
1	Pr1	Pr1
2	Pr2	Pr2
3	Pr3	Pr3
4	Pr4	Pr4

Shared Area Calculation for Pr1 and Pr2

Equipment	Largest Surface Area
Scoop (DAPR009)	300
Scoop (DAWH001)	300

0.55.4 Rosuvastatin Calcium Tablets 5 mg 10 mg 20 mg and 40 mg (Pr4)

some text here

Worst SAL: 0.725 mg/sqcm

Next Production: Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

Next PSwab Limit: 1813.458 ppm Swab Area: 25 sqcm Swab Volume: 10 ml

Previous API(A)	Next Production	ID (B)
1	Pr1	Pr1
2	Pr2	Pr2
3	Pr3	Pr3
4	Pr4	Pr4

Shared Area Calculation for Pr1 and Pr2

Equipment	Largest Surface Area
Scoop (DAPR009)	300
Scoop (DAWH001)	300

0.55.5 Pregabalin Capsules 25 mg 50 mg 75 mg 100 mg 150 mg 200 mg 225 mg and 300 mg (Pr5)

some text here

Worst SAL: 0.725 mg/sqcm

Next Production: Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

Next PSwab Limit: 1813.458 ppm Swab Area: 25 sqcm Swab Volume: 10 ml

Previous API(A)	Next Production	ID (B)
1	Pr1	Pr1
2	Pr2	Pr2
3	Pr3	Pr3
4	Pr4	Pr4

Shared Area Calculation for Pr1 and Pr2

Equipment	Largest Surface Area
Scoop (DAPR009)	300
Scoop (DAWH001)	300

0.55.6 Test Product (Pr6)

some text here

Worst SAL: 0.725 mg/sqcm

Next Production: Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

Next PSwab Limit: 1813.458 ppm Swab Area: 25 sqcm Swab Volume: 10 ml

Previous API(A)	Next Production	ID (B)
1	Pr1	Pr1
2	Pr2	Pr2
3	Pr3	Pr3
4	Pr4	Pr4

Shared Area Calculation for Pr1 and Pr2

Equipment	Largest Surface Area
Scoop (DAPR009)	300
Scoop (DAWH001)	300

0.56 Cleaning Agent Limit Calculations

section text here

0.56.1 Febuxostat Tablets 40 mg 80 mg and 120 mg (Pr1)

some text here

Worst SAL: 0.725 mg/sqcm

Next Production: Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

Next PSwab Limit: 1813.458 ppm Swab Area: 25 sqcm Swab Volume: 10 ml

Previous API(A)	Next Production	ID (B)
1	Pr1	Pr1
2	Pr2	Pr2
3	Pr3	Pr3
4	Pr4	Pr4

Shared Area Calculation for Pr1 and Pr2

Equipment	Largest Surface Area
Scoop (DAPR009)	300
Scoop (DAWH001)	300

0.56.2 Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

some text here

Worst SAL: 0.725 mg/sqcm

Next Production: Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

Next PSwab Limit: 1813.458 ppm Swab Area: 25 sqcm Swab Volume: 10 ml

Previous API(A)	Next Production	ID (B)
1	Pr1	Pr1
2	Pr2	Pr2
3	Pr3	Pr3
4	Pr4	Pr4

Shared Area Calculation for Pr1 and Pr2

Equipment	Largest Surface Area
Scoop (DAPR009)	300
Scoop (DAWH001)	300

0.56.3 Telmisartan Tablets 20 mg 40 mg and 80 mg (Pr3)

some text here

Worst SAL: 0.725 mg/sqcm

Next Production: Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

Next PSwab Limit: 1813.458 ppm Swab Area: 25 sqcm Swab Volume: 10 ml

Previous API(A)	Next Production	ID (B)
1	Pr1	Pr1
2	Pr2	Pr2
3	Pr3	Pr3
4	Pr4	Pr4

Shared Area Calculation for Pr1 and Pr2

Equipment	Largest Surface Area
Scoop (DAPR009)	300
Scoop (DAWH001)	300

0.56.4 Rosuvastatin Calcium Tablets 5 mg 10 mg 20 mg and 40 mg (Pr4)

some text here

Worst SAL: 0.725 mg/sqcm

Next Production: Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

Next PSwab Limit: 1813.458 ppm Swab Area: 25 sqcm Swab Volume: 10 ml

Previous API(A)	Next Production	ID (B)
1	Pr1	Pr1
2	Pr2	Pr2
3	Pr3	Pr3
4	Pr4	Pr4

Shared Area Calculation for Pr1 and Pr2

Equipment	Largest Surface Area
Scoop (DAPR009)	300
Scoop (DAWH001)	300

0.56.5 Pregabalin Capsules 25 mg 50 mg 75 mg 100 mg 150 mg 200 mg 225 mg and 300 mg (Pr5)

some text here

Worst SAL: 0.725 mg/sqcm

Next Production: Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

Next PSwab Limit: 1813.458 ppm Swab Area: 25 sqcm Swab Volume: 10 ml

Previous API(A)	Next Production	ID (B)
1	Pr1	Pr1
2	Pr2	Pr2
3	Pr3	Pr3
4	Pr4	Pr4

Shared Area Calculation for Pr1 and Pr2

Equipment	Largest Surface Area
Scoop (DAPR009)	300
Scoop (DAWH001)	300

0.56.6 Test Product (Pr6)

some text here

Worst SAL: 0.725 mg/sqcm

Next Production: Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

Next PSwab Limit: 1813.458 ppm Swab Area: 25 sqcm Swab Volume: 10 ml

Previous API(A)	Next Production	ID (B)
1	Pr1	Pr1
2	Pr2	Pr2
3	Pr3	Pr3
4	Pr4	Pr4

Shared Area Calculation for Pr1 and Pr2

Equipment	Largest Surface Area
Scoop (DAPR009)	300
Scoop (DAWH001)	300

0.57 Actives Limit Calculations

section text here

0.57.1 Febuxostat Tablets 40 mg 80 mg and 120 mg (Pr1)

some text here

Worst SAL: 0.725 mg/sqcm

Next Production: Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

Next PSwab Limit: 1813.458 ppm Swab Area: 25 sqcm Swab Volume: 10 ml

Previous API(A)	Next Production	ID (B)
1	Pr1	Pr1
2	Pr2	Pr2
3	Pr3	Pr3
4	Pr4	Pr4

Shared Area Calculation for Pr1 and Pr2

Equipment	Largest Surface Area
Scoop (DAPR009)	300
Scoop (DAWH001)	300

0.57.2 Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

some text here

Worst SAL: 0.725 mg/sqcm

Next Production: Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

Next PSwab Limit: 1813.458 ppm Swab Area: 25 sqcm Swab Volume: 10 ml

Previous API(A)	Next Production	ID (B)
1	Pr1	Pr1
2	Pr2	Pr2
3	Pr3	Pr3
4	Pr4	Pr4

Shared Area Calculation for Pr1 and Pr2

Equipment	Largest Surface Area
Scoop (DAPR009)	300
Scoop (DAWH001)	300

0.57.3 Telmisartan Tablets 20 mg 40 mg and 80 mg (Pr3)

some text here

Worst SAL: 0.725 mg/sqcm

Next Production: Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

Next PSwab Limit: 1813.458 ppm Swab Area: 25 sqcm Swab Volume: 10 ml

Previous API(A)	Next Production	ID (B)
1	Pr1	Pr1
2	Pr2	Pr2
3	Pr3	Pr3
4	Pr4	Pr4

Shared Area Calculation for Pr1 and Pr2

Equipment	Largest Surface Area
Scoop (DAPR009)	300
Scoop (DAWH001)	300

0.57.4 Rosuvastatin Calcium Tablets 5 mg 10 mg 20 mg and 40 mg (Pr4)

some text here

Worst SAL: 0.725 mg/sqcm

Next Production: Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

Next PSwab Limit: 1813.458 ppm Swab Area: 25 sqcm Swab Volume: 10 ml

Previous API(A)	Next Production	ID (B)
1	Pr1	Pr1
2	Pr2	Pr2
3	Pr3	Pr3
4	Pr4	Pr4

Shared Area Calculation for Pr1 and Pr2

Equipment	Largest Surface Area
Scoop (DAPR009)	300
Scoop (DAWH001)	300

0.57.5 Pregabalin Capsules 25 mg 50 mg 75 mg 100 mg 150 mg 200 mg 225 mg and 300 mg (Pr5)

some text here

Worst SAL: 0.725 mg/sqcm

Next Production: Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

Next PSwab Limit: 1813.458 ppm Swab Area: 25 sqcm Swab Volume: 10 ml

Previous API(A)	Next Production	ID (B)
1	Pr1	Pr1
2	Pr2	Pr2
3	Pr3	Pr3
4	Pr4	Pr4

Shared Area Calculation for Pr1 and Pr2

Equipment	Largest Surface Area
Scoop (DAPR009)	300
Scoop (DAWH001)	300

0.57.6 Test Product (Pr6)

some text here

Worst SAL: 0.725 mg/sqcm

Next Production: Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

Next PSwab Limit: 1813.458 ppm Swab Area: 25 sqcm Swab Volume: 10 ml

Previous API(A)	Next Production	ID (B)
1	Pr1	Pr1
2	Pr2	Pr2
3	Pr3	Pr3
4	Pr4	Pr4

Shared Area Calculation for Pr1 and Pr2

Equipment	Largest Surface Area
Scoop (DAPR009)	300
Scoop (DAWH001)	300

0.58 Cleaning Agent Limit Calculations

section text here

0.58.1 Febuxostat Tablets 40 mg 80 mg and 120 mg (Pr1)

some text here

Worst SAL: 0.725 mg/sqcm

Next Production: Dabigatran Etextilate Capsules 75 mg 110 mg and 150 mg (Pr2)

Next PSwab Limit: 1813.458 ppm Swab Area: 25 sqcm Swab Volume: 10 ml

Previous API(A)	Next Production	ID (B)
1	Pr1	Pr1
2	Pr2	Pr2
3	Pr3	Pr3
4	Pr4	Pr4

Shared Area Calculation for Pr1 and Pr2

Equipment	Largest Surface Area
Scoop (DAPR009)	300
Scoop (DAWH001)	300

0.58.2 Dabigatran Etextilate Capsules 75 mg 110 mg and 150 mg (Pr2)

some text here

Worst SAL: 0.725 mg/sqcm

Next Production: Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

Next PSwab Limit: 1813.458 ppm Swab Area: 25 sqcm Swab Volume: 10 ml

Previous API(A)	Next Production	ID (B)
1	Pr1	Pr1
2	Pr2	Pr2
3	Pr3	Pr3
4	Pr4	Pr4

Shared Area Calculation for Pr1 and Pr2

Equipment	Largest Surface Area
Scoop (DAPR009)	300
Scoop (DAWH001)	300

0.58.3 Telmisartan Tablets 20 mg 40 mg and 80 mg (Pr3)

some text here

Worst SAL: 0.725 mg/sqcm

Next Production: Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

Next PSwab Limit: 1813.458 ppm Swab Area: 25 sqcm Swab Volume: 10 ml

Previous API(A)	Next Production	ID (B)
1	Pr1	Pr1
2	Pr2	Pr2
3	Pr3	Pr3
4	Pr4	Pr4

Shared Area Calculation for Pr1 and Pr2

Equipment	Largest Surface Area
Scoop (DAPR009)	300
Scoop (DAWH001)	300

0.58.4 Rosuvastatin Calcium Tablets 5 mg 10 mg 20 mg and 40 mg (Pr4)

some text here

Worst SAL: 0.725 mg/sqcm

Next Production: Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

Next PSwab Limit: 1813.458 ppm Swab Area: 25 sqcm Swab Volume: 10 ml

Previous API(A)	Next Production	ID (B)
1	Pr1	Pr1
2	Pr2	Pr2
3	Pr3	Pr3
4	Pr4	Pr4

Shared Area Calculation for Pr1 and Pr2

Equipment	Largest Surface Area
Scoop (DAPR009)	300
Scoop (DAWH001)	300

0.58.5 Pregabalin Capsules 25 mg 50 mg 75 mg 100 mg 150 mg 200 mg 225 mg and 300 mg (Pr5)

some text here

Worst SAL: 0.725 mg/sqcm

Next Production: Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

Next PSwab Limit: 1813.458 ppm Swab Area: 25 sqcm Swab Volume: 10 ml

Previous API(A)	Next Production	ID (B)
1	Pr1	Pr1
2	Pr2	Pr2
3	Pr3	Pr3
4	Pr4	Pr4

Shared Area Calculation for Pr1 and Pr2

Equipment	Largest Surface Area
Scoop (DAPR009)	300
Scoop (DAWH001)	300

0.58.6 Test Product (Pr6)

some text here

Worst SAL: 0.725 mg/sqcm

Next Production: Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

Next PSwab Limit: 1813.458 ppm Swab Area: 25 sqcm Swab Volume: 10 ml

Previous API(A)	Next Production	ID (B)
1	Pr1	Pr1
2	Pr2	Pr2
3	Pr3	Pr3
4	Pr4	Pr4

Shared Area Calculation for Pr1 and Pr2

Equipment	Largest Surface Area
Scoop (DAPR009)	300
Scoop (DAWH001)	300

0.59 Actives Limit Calculations

section text here

0.59.1 Febuxostat Tablets 40 mg 80 mg and 120 mg (Pr1)

some text here

Worst SAL: 0.725 mg/sqcm

Next Production: Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

Next PSwab Limit: 1813.458 ppm Swab Area: 25 sqcm Swab Volume: 10 ml

Previous API(A)	Next Production	ID (B)
1	Pr1	Pr1
2	Pr2	Pr2
3	Pr3	Pr3
4	Pr4	Pr4

Shared Area Calculation for Pr1 and Pr2

Equipment	Largest Surface Area
Scoop (DAPR009)	300
Scoop (DAWH001)	300

0.59.2 Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

some text here

Worst SAL: 0.725 mg/sqcm

Next Production: Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

Next PSwab Limit: 1813.458 ppm Swab Area: 25 sqcm Swab Volume: 10 ml

Previous API(A)	Next Production	ID (B)
1	Pr1	Pr1
2	Pr2	Pr2
3	Pr3	Pr3
4	Pr4	Pr4

Shared Area Calculation for Pr1 and Pr2

Equipment	Largest Surface Area
Scoop (DAPR009)	300
Scoop (DAWH001)	300

0.59.3 Telmisartan Tablets 20 mg 40 mg and 80 mg (Pr3)

some text here

Worst SAL: 0.725 mg/sqcm

Next Production: Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

Next PSwab Limit: 1813.458 ppm Swab Area: 25 sqcm Swab Volume: 10 ml

Previous API(A)	Next Production	ID (B)
1	Pr1	Pr1
2	Pr2	Pr2
3	Pr3	Pr3
4	Pr4	Pr4

Shared Area Calculation for Pr1 and Pr2

Equipment	Largest Surface Area
Scoop (DAPR009)	300
Scoop (DAWH001)	300

0.59.4 Rosuvastatin Calcium Tablets 5 mg 10 mg 20 mg and 40 mg (Pr4)

some text here

Worst SAL: 0.725 mg/sqcm

Next Production: Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

Next PSwab Limit: 1813.458 ppm Swab Area: 25 sqcm Swab Volume: 10 ml

Previous API(A)	Next Production	ID (B)
1	Pr1	Pr1
2	Pr2	Pr2
3	Pr3	Pr3
4	Pr4	Pr4

Shared Area Calculation for Pr1 and Pr2

Equipment	Largest Surface Area
Scoop (DAPR009)	300
Scoop (DAWH001)	300

0.59.5 Pregabalin Capsules 25 mg 50 mg 75 mg 100 mg 150 mg 200 mg 225 mg and 300 mg (Pr5)

some text here

Worst SAL: 0.725 mg/sqcm

Next Production: Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

Next PSwab Limit: 1813.458 ppm Swab Area: 25 sqcm Swab Volume: 10 ml

Previous API(A)	Next Production	ID (B)
1	Pr1	Pr1
2	Pr2	Pr2
3	Pr3	Pr3
4	Pr4	Pr4

Shared Area Calculation for Pr1 and Pr2

Equipment	Largest Surface Area
Scoop (DAPR009)	300
Scoop (DAWH001)	300

0.59.6 Test Product (Pr6)

some text here

Worst SAL: 0.725 mg/sqcm

Next Production: Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

Next PSwab Limit: 1813.458 ppm Swab Area: 25 sqcm Swab Volume: 10 ml

Previous API(A)	Next Production	ID (B)
1	Pr1	Pr1
2	Pr2	Pr2
3	Pr3	Pr3
4	Pr4	Pr4

Shared Area Calculation for Pr1 and Pr2

Equipment	Largest Surface Area
Scoop (DAPR009)	300
Scoop (DAWH001)	300

0.60 Cleaning Agent Limit Calculations

section text here

0.60.1 Febuxostat Tablets 40 mg 80 mg and 120 mg (Pr1)

some text here

Worst SAL: 0.725 mg/sqcm

Next Production: Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

Next PSwab Limit: 1813.458 ppm Swab Area: 25 sqcm Swab Volume: 10 ml

Previous API(A)	Next Production	ID (B)
1	Pr1	Pr1
2	Pr2	Pr2
3	Pr3	Pr3
4	Pr4	Pr4

Shared Area Calculation for Pr1 and Pr2

Equipment	Largest Surface Area
Scoop (DAPR009)	300
Scoop (DAWH001)	300

0.60.2 Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

some text here

Worst SAL: 0.725 mg/sqcm

Next Production: Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

Next PSwab Limit: 1813.458 ppm Swab Area: 25 sqcm Swab Volume: 10 ml

Previous API(A)	Next Production	ID (B)
1	Pr1	Pr1
2	Pr2	Pr2
3	Pr3	Pr3
4	Pr4	Pr4

Shared Area Calculation for Pr1 and Pr2

Equipment	Largest Surface Area
Scoop (DAPR009)	300
Scoop (DAWH001)	300

0.60.3 Telmisartan Tablets 20 mg 40 mg and 80 mg (Pr3)

some text here

Worst SAL: 0.725 mg/sqcm

Next Production: Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

Next PSwab Limit: 1813.458 ppm Swab Area: 25 sqcm Swab Volume: 10 ml

Previous API(A)	Next Production	ID (B)
1	Pr1	Pr1
2	Pr2	Pr2
3	Pr3	Pr3
4	Pr4	Pr4

Shared Area Calculation for Pr1 and Pr2

Equipment	Largest Surface Area
Scoop (DAPR009)	300
Scoop (DAWH001)	300

0.60.4 Rosuvastatin Calcium Tablets 5 mg 10 mg 20 mg and 40 mg (Pr4)

some text here

Worst SAL: 0.725 mg/sqcm

Next Production: Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

Next PSwab Limit: 1813.458 ppm Swab Area: 25 sqcm Swab Volume: 10 ml

Previous API(A)	Next Production	ID (B)
1	Pr1	Pr1
2	Pr2	Pr2
3	Pr3	Pr3
4	Pr4	Pr4

Shared Area Calculation for Pr1 and Pr2

Equipment	Largest Surface Area
Scoop (DAPR009)	300
Scoop (DAWH001)	300

0.60.5 Pregabalin Capsules 25 mg 50 mg 75 mg 100 mg 150 mg 200 mg 225 mg and 300 mg (Pr5)

some text here

Worst SAL: 0.725 mg/sqcm

Next Production: Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

Next PSwab Limit: 1813.458 ppm Swab Area: 25 sqcm Swab Volume: 10 ml

Previous API(A)	Next Production	ID (B)
1	Pr1	Pr1
2	Pr2	Pr2
3	Pr3	Pr3
4	Pr4	Pr4

Shared Area Calculation for Pr1 and Pr2

Equipment	Largest Surface Area
Scoop (DAPR009)	300
Scoop (DAWH001)	300

0.60.6 Test Product (Pr6)

some text here

Worst SAL: 0.725 mg/sqcm

Next Production: Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

Next PSwab Limit: 1813.458 ppm Swab Area: 25 sqcm Swab Volume: 10 ml

Previous API(A)	Next Production	ID (B)
1	Pr1	Pr1
2	Pr2	Pr2
3	Pr3	Pr3
4	Pr4	Pr4

Shared Area Calculation for Pr1 and Pr2

Equipment	Largest Surface Area
Scoop (DAPR009)	300
Scoop (DAWH001)	300

0.61 Actives Limit Calculations

section text here

0.61.1 Febuxostat Tablets 40 mg 80 mg and 120 mg (Pr1)

some text here

Worst SAL: 0.725 mg/sqcm

Next Production: Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

Next PSwab Limit: 1813.458 ppm Swab Area: 25 sqcm Swab Volume: 10 ml

Previous API(A)	Next Production	ID (B)
1	Pr1	Pr1
2	Pr2	Pr2
3	Pr3	Pr3
4	Pr4	Pr4

Shared Area Calculation for Pr1 and Pr2

Equipment	Largest Surface Area
Scoop (DAPR009)	300
Scoop (DAWH001)	300

0.61.2 Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

some text here

Worst SAL: 0.725 mg/sqcm

Next Production: Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

Next PSwab Limit: 1813.458 ppm Swab Area: 25 sqcm Swab Volume: 10 ml

Previous API(A)	Next Production	ID (B)
1	Pr1	Pr1
2	Pr2	Pr2
3	Pr3	Pr3
4	Pr4	Pr4

Shared Area Calculation for Pr1 and Pr2

Equipment	Largest Surface Area
Scoop (DAPR009)	300
Scoop (DAWH001)	300

0.61.3 Telmisartan Tablets 20 mg 40 mg and 80 mg (Pr3)

some text here

Worst SAL: 0.725 mg/sqcm

Next Production: Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

Next PSwab Limit: 1813.458 ppm Swab Area: 25 sqcm Swab Volume: 10 ml

Previous API(A)	Next Production	ID (B)
1	Pr1	Pr1
2	Pr2	Pr2
3	Pr3	Pr3
4	Pr4	Pr4

Shared Area Calculation for Pr1 and Pr2

Equipment	Largest Surface Area
Scoop (DAPR009)	300
Scoop (DAWH001)	300

0.61.4 Rosuvastatin Calcium Tablets 5 mg 10 mg 20 mg and 40 mg (Pr4)

some text here

Worst SAL: 0.725 mg/sqcm

Next Production: Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

Next PSwab Limit: 1813.458 ppm Swab Area: 25 sqcm Swab Volume: 10 ml

Previous API(A)	Next Production	ID (B)
1	Pr1	Pr1
2	Pr2	Pr2
3	Pr3	Pr3
4	Pr4	Pr4

Shared Area Calculation for Pr1 and Pr2

Equipment	Largest Surface Area
Scoop (DAPR009)	300
Scoop (DAWH001)	300

0.61.5 Pregabalin Capsules 25 mg 50 mg 75 mg 100 mg 150 mg 200 mg 225 mg and 300 mg (Pr5)

some text here

Worst SAL: 0.725 mg/sqcm

Next Production: Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

Next PSwab Limit: 1813.458 ppm Swab Area: 25 sqcm Swab Volume: 10 ml

Previous API(A)	Next Production	ID (B)
1	Pr1	Pr1
2	Pr2	Pr2
3	Pr3	Pr3
4	Pr4	Pr4

Shared Area Calculation for Pr1 and Pr2

Equipment	Largest Surface Area
Scoop (DAPR009)	300
Scoop (DAWH001)	300

0.61.6 Test Product (Pr6)

some text here

Worst SAL: 0.725 mg/sqcm

Next Production: Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

Next PSwab Limit: 1813.458 ppm Swab Area: 25 sqcm Swab Volume: 10 ml

Previous API(A)	Next Production	ID (B)
1	Pr1	Pr1
2	Pr2	Pr2
3	Pr3	Pr3
4	Pr4	Pr4

Shared Area Calculation for Pr1 and Pr2

Equipment	Largest Surface Area
Scoop (DAPR009)	300
Scoop (DAWH001)	300

0.62 Cleaning Agent Limit Calculations

section text here

0.62.1 Febuxostat Tablets 40 mg 80 mg and 120 mg (Pr1)

some text here

Worst SAL: 0.725 mg/sqcm

Next Production: Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

Next PSwab Limit: 1813.458 ppm Swab Area: 25 sqcm Swab Volume: 10 ml

Previous API(A)	Next Production	ID (B)
1	Pr1	Pr1
2	Pr2	Pr2
3	Pr3	Pr3
4	Pr4	Pr4

Shared Area Calculation for Pr1 and Pr2

Equipment	Largest Surface Area
Scoop (DAPR009)	300
Scoop (DAWH001)	300

0.62.2 Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

some text here

Worst SAL: 0.725 mg/sqcm

Next Production: Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

Next PSwab Limit: 1813.458 ppm Swab Area: 25 sqcm Swab Volume: 10 ml

Previous API(A)	Next Production	ID (B)
1	Pr1	Pr1
2	Pr2	Pr2
3	Pr3	Pr3
4	Pr4	Pr4

Shared Area Calculation for Pr1 and Pr2

Equipment	Largest Surface Area
Scoop (DAPR009)	300
Scoop (DAWH001)	300

0.62.3 Telmisartan Tablets 20 mg 40 mg and 80 mg (Pr3)

some text here

Worst SAL: 0.725 mg/sqcm

Next Production: Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

Next PSwab Limit: 1813.458 ppm Swab Area: 25 sqcm Swab Volume: 10 ml

Previous API(A)	Next Production	ID (B)
1	Pr1	Pr1
2	Pr2	Pr2
3	Pr3	Pr3
4	Pr4	Pr4

Shared Area Calculation for Pr1 and Pr2

Equipment	Largest Surface Area
Scoop (DAPR009)	300
Scoop (DAWH001)	300

0.62.4 Rosuvastatin Calcium Tablets 5 mg 10 mg 20 mg and 40 mg (Pr4)

some text here

Worst SAL: 0.725 mg/sqcm

Next Production: Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

Next PSwab Limit: 1813.458 ppm Swab Area: 25 sqcm Swab Volume: 10 ml

Previous API(A)	Next Production	ID (B)
1	Pr1	Pr1
2	Pr2	Pr2
3	Pr3	Pr3
4	Pr4	Pr4

Shared Area Calculation for Pr1 and Pr2

Equipment	Largest Surface Area
Scoop (DAPR009)	300
Scoop (DAWH001)	300

0.62.5 Pregabalin Capsules 25 mg 50 mg 75 mg 100 mg 150 mg 200 mg 225 mg and 300 mg (Pr5)

some text here

Worst SAL: 0.725 mg/sqcm

Next Production: Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

Next PSwab Limit: 1813.458 ppm Swab Area: 25 sqcm Swab Volume: 10 ml

Previous API(A)	Next Production	ID (B)
1	Pr1	Pr1
2	Pr2	Pr2
3	Pr3	Pr3
4	Pr4	Pr4

Shared Area Calculation for Pr1 and Pr2

Equipment	Largest Surface Area
Scoop (DAPR009)	300
Scoop (DAWH001)	300

0.62.6 Test Product (Pr6)

some text here

Worst SAL: 0.725 mg/sqcm

Next Production: Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

Next PSwab Limit: 1813.458 ppm Swab Area: 25 sqcm Swab Volume: 10 ml

Previous API(A)	Next Production	ID (B)
1	Pr1	Pr1
2	Pr2	Pr2
3	Pr3	Pr3
4	Pr4	Pr4

Shared Area Calculation for Pr1 and Pr2

Equipment	Largest Surface Area
Scoop (DAPR009)	300
Scoop (DAWH001)	300

0.63 Actives Limit Calculations

section text here

0.63.1 Febuxostat Tablets 40 mg 80 mg and 120 mg (Pr1)

some text here

Worst SAL: 0.725 mg/sqcm

Next Production: Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

Next PSwab Limit: 1813.458 ppm Swab Area: 25 sqcm Swab Volume: 10 ml

Previous API(A)	Next Production	ID (B)
1	Pr1	Pr1
2	Pr2	Pr2
3	Pr3	Pr3
4	Pr4	Pr4

Shared Area Calculation for Pr1 and Pr2

Equipment	Largest Surface Area
Scoop (DAPR009)	300
Scoop (DAWH001)	300

0.63.2 Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

some text here

Worst SAL: 0.725 mg/sqcm

Next Production: Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

Next PSwab Limit: 1813.458 ppm Swab Area: 25 sqcm Swab Volume: 10 ml

Previous API(A)	Next Production	ID (B)
1	Pr1	Pr1
2	Pr2	Pr2
3	Pr3	Pr3
4	Pr4	Pr4

Shared Area Calculation for Pr1 and Pr2

Equipment	Largest Surface Area
Scoop (DAPR009)	300
Scoop (DAWH001)	300

0.63.3 Telmisartan Tablets 20 mg 40 mg and 80 mg (Pr3)

some text here

Worst SAL: 0.725 mg/sqcm

Next Production: Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

Next PSwab Limit: 1813.458 ppm Swab Area: 25 sqcm Swab Volume: 10 ml

Previous API(A)	Next Production	ID (B)
1	Pr1	Pr1
2	Pr2	Pr2
3	Pr3	Pr3
4	Pr4	Pr4

Shared Area Calculation for Pr1 and Pr2

Equipment	Largest Surface Area
Scoop (DAPR009)	300
Scoop (DAWH001)	300

0.63.4 Rosuvastatin Calcium Tablets 5 mg 10 mg 20 mg and 40 mg (Pr4)

some text here

Worst SAL: 0.725 mg/sqcm

Next Production: Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

Next PSwab Limit: 1813.458 ppm Swab Area: 25 sqcm Swab Volume: 10 ml

Previous API(A)	Next Production	ID (B)
1	Pr1	Pr1
2	Pr2	Pr2
3	Pr3	Pr3
4	Pr4	Pr4

Shared Area Calculation for Pr1 and Pr2

Equipment	Largest Surface Area
Scoop (DAPR009)	300
Scoop (DAWH001)	300

0.63.5 Pregabalin Capsules 25 mg 50 mg 75 mg 100 mg 150 mg 200 mg 225 mg and 300 mg (Pr5)

some text here

Worst SAL: 0.725 mg/sqcm

Next Production: Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

Next PSwab Limit: 1813.458 ppm Swab Area: 25 sqcm Swab Volume: 10 ml

Previous API(A)	Next Production	ID (B)
1	Pr1	Pr1
2	Pr2	Pr2
3	Pr3	Pr3
4	Pr4	Pr4

Shared Area Calculation for Pr1 and Pr2

Equipment	Largest Surface Area
Scoop (DAPR009)	300
Scoop (DAWH001)	300

0.63.6 Test Product (Pr6)

some text here

Worst SAL: 0.725 mg/sqcm

Next Production: Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

Next PSwab Limit: 1813.458 ppm Swab Area: 25 sqcm Swab Volume: 10 ml

Previous API(A)	Next Production	ID (B)
1	Pr1	Pr1
2	Pr2	Pr2
3	Pr3	Pr3
4	Pr4	Pr4

Shared Area Calculation for Pr1 and Pr2

Equipment	Largest Surface Area
Scoop (DAPR009)	300
Scoop (DAWH001)	300

0.64 Cleaning Agent Limit Calculations

section text here

0.64.1 Febuxostat Tablets 40 mg 80 mg and 120 mg (Pr1)

some text here

Worst SAL: 0.725 mg/sqcm

Next Production: Dabigatran Etxilate Capsules 75 mg 110 mg and 150 mg (Pr2)

Next PSwab Limit: 1813.458 ppm Swab Area: 25 sqcm Swab Volume: 10 ml

Previous API(A)	Next Production	ID (B)
1	Pr1	Pr1
2	Pr2	Pr2
3	Pr3	Pr3
4	Pr4	Pr4

Shared Area Calculation for Pr1 and Pr2

Equipment	Largest Surface Area
Scoop (DAPR009)	300
Scoop (DAWH001)	300

0.64.2 Dabigatran Etxilate Capsules 75 mg 110 mg and 150 mg (Pr2)

some text here

Worst SAL: 0.725 mg/sqcm

Next Production: Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

Next PSwab Limit: 1813.458 ppm Swab Area: 25 sqcm Swab Volume: 10 ml

Previous API(A)	Next Production	ID (B)
1	Pr1	Pr1
2	Pr2	Pr2
3	Pr3	Pr3
4	Pr4	Pr4

Shared Area Calculation for Pr1 and Pr2

Equipment	Largest Surface Area
Scoop (DAPR009)	300
Scoop (DAWH001)	300

0.64.3 Telmisartan Tablets 20 mg 40 mg and 80 mg (Pr3)

some text here

Worst SAL: 0.725 mg/sqcm

Next Production: Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

Next PSwab Limit: 1813.458 ppm Swab Area: 25 sqcm Swab Volume: 10 ml

Previous API(A)	Next Production	ID (B)
1	Pr1	Pr1
2	Pr2	Pr2
3	Pr3	Pr3
4	Pr4	Pr4

Shared Area Calculation for Pr1 and Pr2

Equipment	Largest Surface Area
Scoop (DAPR009)	300
Scoop (DAWH001)	300

0.64.4 Rosuvastatin Calcium Tablets 5 mg 10 mg 20 mg and 40 mg (Pr4)

some text here

Worst SAL: 0.725 mg/sqcm

Next Production: Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

Next PSwab Limit: 1813.458 ppm Swab Area: 25 sqcm Swab Volume: 10 ml

Previous API(A)	Next Production	ID (B)
1	Pr1	Pr1
2	Pr2	Pr2
3	Pr3	Pr3
4	Pr4	Pr4

Shared Area Calculation for Pr1 and Pr2

Equipment	Largest Surface Area
Scoop (DAPR009)	300
Scoop (DAWH001)	300

0.64.5 Pregabalin Capsules 25 mg 50 mg 75 mg 100 mg 150 mg 200 mg 225 mg and 300 mg (Pr5)

some text here

Worst SAL: 0.725 mg/sqcm

Next Production: Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

Next PSwab Limit: 1813.458 ppm Swab Area: 25 sqcm Swab Volume: 10 ml

Previous API(A)	Next Production	ID (B)
1	Pr1	Pr1
2	Pr2	Pr2
3	Pr3	Pr3
4	Pr4	Pr4

Shared Area Calculation for Pr1 and Pr2

Equipment	Largest Surface Area
Scoop (DAPR009)	300
Scoop (DAWH001)	300

0.64.6 Test Product (Pr6)

some text here

Worst SAL: 0.725 mg/sqcm

Next Production: Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

Next PSwab Limit: 1813.458 ppm Swab Area: 25 sqcm Swab Volume: 10 ml

Previous API(A)	Next Production	ID (B)
1	Pr1	Pr1
2	Pr2	Pr2
3	Pr3	Pr3
4	Pr4	Pr4

Shared Area Calculation for Pr1 and Pr2

Equipment	Largest Surface Area
Scoop (DAPR009)	300
Scoop (DAWH001)	300

0.65 Actives Limit Calculations

section text here

0.65.1 Febuxostat Tablets 40 mg 80 mg and 120 mg (Pr1)

some text here

Worst SAL: 0.725 mg/sqcm

Next Production: Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

Next PSwab Limit: 1813.458 ppm Swab Area: 25 sqcm Swab Volume: 10 ml

Previous API(A)	Next Production	ID (B)
1	Pr1	Pr1
2	Pr2	Pr2
3	Pr3	Pr3
4	Pr4	Pr4

Shared Area Calculation for Pr1 and Pr2

Equipment	Largest Surface Area
Scoop (DAPR009)	300
Scoop (DAWH001)	300

0.65.2 Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

some text here

Worst SAL: 0.725 mg/sqcm

Next Production: Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

Next PSwab Limit: 1813.458 ppm Swab Area: 25 sqcm Swab Volume: 10 ml

Previous API(A)	Next Production	ID (B)
1	Pr1	Pr1
2	Pr2	Pr2
3	Pr3	Pr3
4	Pr4	Pr4

Shared Area Calculation for Pr1 and Pr2

Equipment	Largest Surface Area
Scoop (DAPR009)	300
Scoop (DAWH001)	300

0.65.3 Telmisartan Tablets 20 mg 40 mg and 80 mg (Pr3)

some text here

Worst SAL: 0.725 mg/sqcm

Next Production: Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

Next PSwab Limit: 1813.458 ppm Swab Area: 25 sqcm Swab Volume: 10 ml

Previous API(A)	Next Production	ID (B)
1	Pr1	Pr1
2	Pr2	Pr2
3	Pr3	Pr3
4	Pr4	Pr4

Shared Area Calculation for Pr1 and Pr2

Equipment	Largest Surface Area
Scoop (DAPR009)	300
Scoop (DAWH001)	300

0.65.4 Rosuvastatin Calcium Tablets 5 mg 10 mg 20 mg and 40 mg (Pr4)

some text here

Worst SAL: 0.725 mg/sqcm

Next Production: Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

Next PSwab Limit: 1813.458 ppm Swab Area: 25 sqcm Swab Volume: 10 ml

Previous API(A)	Next Production	ID (B)
1	Pr1	Pr1
2	Pr2	Pr2
3	Pr3	Pr3
4	Pr4	Pr4

Shared Area Calculation for Pr1 and Pr2

Equipment	Largest Surface Area
Scoop (DAPR009)	300
Scoop (DAWH001)	300

0.65.5 Pregabalin Capsules 25 mg 50 mg 75 mg 100 mg 150 mg 200 mg 225 mg and 300 mg (Pr5)

some text here

Worst SAL: 0.725 mg/sqcm

Next Production: Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

Next PSwab Limit: 1813.458 ppm Swab Area: 25 sqcm Swab Volume: 10 ml

Previous API(A)	Next Production	ID (B)
1	Pr1	Pr1
2	Pr2	Pr2
3	Pr3	Pr3
4	Pr4	Pr4

Shared Area Calculation for Pr1 and Pr2

Equipment	Largest Surface Area
Scoop (DAPR009)	300
Scoop (DAWH001)	300

0.65.6 Test Product (Pr6)

some text here

Worst SAL: 0.725 mg/sqcm

Next Production: Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

Next PSwab Limit: 1813.458 ppm Swab Area: 25 sqcm Swab Volume: 10 ml

Previous API(A)	Next Production	ID (B)
1	Pr1	Pr1
2	Pr2	Pr2
3	Pr3	Pr3
4	Pr4	Pr4

Shared Area Calculation for Pr1 and Pr2

Equipment	Largest Surface Area
Scoop (DAPR009)	300
Scoop (DAWH001)	300

0.66 Cleaning Agent Limit Calculations

section text here

0.66.1 Febuxostat Tablets 40 mg 80 mg and 120 mg (Pr1)

some text here

Worst SAL: 0.725 mg/sqcm

Next Production: Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

Next PSwab Limit: 1813.458 ppm Swab Area: 25 sqcm Swab Volume: 10 ml

Previous API(A)	Next Production	ID (B)
1	Pr1	Pr1
2	Pr2	Pr2
3	Pr3	Pr3
4	Pr4	Pr4

Shared Area Calculation for Pr1 and Pr2

Equipment	Largest Surface Area
Scoop (DAPR009)	300
Scoop (DAWH001)	300

0.66.2 Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

some text here

Worst SAL: 0.725 mg/sqcm

Next Production: Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

Next PSwab Limit: 1813.458 ppm Swab Area: 25 sqcm Swab Volume: 10 ml

Previous API(A)	Next Production	ID (B)
1	Pr1	Pr1
2	Pr2	Pr2
3	Pr3	Pr3
4	Pr4	Pr4

Shared Area Calculation for Pr1 and Pr2

Equipment	Largest Surface Area
Scoop (DAPR009)	300
Scoop (DAWH001)	300

0.66.3 Telmisartan Tablets 20 mg 40 mg and 80 mg (Pr3)

some text here

Worst SAL: 0.725 mg/sqcm

Next Production: Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

Next PSwab Limit: 1813.458 ppm Swab Area: 25 sqcm Swab Volume: 10 ml

Previous API(A)	Next Production	ID (B)
1	Pr1	Pr1
2	Pr2	Pr2
3	Pr3	Pr3
4	Pr4	Pr4

Shared Area Calculation for Pr1 and Pr2

Equipment	Largest Surface Area
Scoop (DAPR009)	300
Scoop (DAWH001)	300

0.66.4 Rosuvastatin Calcium Tablets 5 mg 10 mg 20 mg and 40 mg (Pr4)

some text here

Worst SAL: 0.725 mg/sqcm

Next Production: Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

Next PSwab Limit: 1813.458 ppm Swab Area: 25 sqcm Swab Volume: 10 ml

Previous API(A)	Next Production	ID (B)
1	Pr1	Pr1
2	Pr2	Pr2
3	Pr3	Pr3
4	Pr4	Pr4

Shared Area Calculation for Pr1 and Pr2

Equipment	Largest Surface Area
Scoop (DAPR009)	300
Scoop (DAWH001)	300

0.66.5 Pregabalin Capsules 25 mg 50 mg 75 mg 100 mg 150 mg 200 mg 225 mg and 300 mg (Pr5)

some text here

Worst SAL: 0.725 mg/sqcm

Next Production: Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

Next PSwab Limit: 1813.458 ppm Swab Area: 25 sqcm Swab Volume: 10 ml

Previous API(A)	Next Production	ID (B)
1	Pr1	Pr1
2	Pr2	Pr2
3	Pr3	Pr3
4	Pr4	Pr4

Shared Area Calculation for Pr1 and Pr2

Equipment	Largest Surface Area
Scoop (DAPR009)	300
Scoop (DAWH001)	300

0.66.6 Test Product (Pr6)

some text here

Worst SAL: 0.725 mg/sqcm

Next Production: Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

Next PSwab Limit: 1813.458 ppm Swab Area: 25 sqcm Swab Volume: 10 ml

Previous API(A)	Next Production	ID (B)
1	Pr1	Pr1
2	Pr2	Pr2
3	Pr3	Pr3
4	Pr4	Pr4

Shared Area Calculation for Pr1 and Pr2

Equipment	Largest Surface Area
Scoop (DAPR009)	300
Scoop (DAWH001)	300

0.67 Actives Limit Calculations

section text here

0.67.1 Febuxostat Tablets 40 mg 80 mg and 120 mg (Pr1)

some text here

Worst SAL: 0.725 mg/sqcm

Next Production: Dabigatran Etxilate Capsules 75 mg 110 mg and 150 mg (Pr2)

Next PSwab Limit: 1813.458 ppm Swab Area: 25 sqcm Swab Volume: 10 ml

Previous API(A)	Next Production	ID (B)
1	Pr1	Pr1
2	Pr2	Pr2
3	Pr3	Pr3
4	Pr4	Pr4

Shared Area Calculation for Pr1 and Pr2

Equipment	Largest Surface Area
Scoop (DAPR009)	300
Scoop (DAWH001)	300

0.67.2 Dabigatran Etxilate Capsules 75 mg 110 mg and 150 mg (Pr2)

some text here

Worst SAL: 0.725 mg/sqcm

Next Production: Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

Next PSwab Limit: 1813.458 ppm Swab Area: 25 sqcm Swab Volume: 10 ml

Previous API(A)	Next Production	ID (B)
1	Pr1	Pr1
2	Pr2	Pr2
3	Pr3	Pr3
4	Pr4	Pr4

Shared Area Calculation for Pr1 and Pr2

Equipment	Largest Surface Area
Scoop (DAPR009)	300
Scoop (DAWH001)	300

0.67.3 Telmisartan Tablets 20 mg 40 mg and 80 mg (Pr3)

some text here

Worst SAL: 0.725 mg/sqcm

Next Production: Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

Next PSwab Limit: 1813.458 ppm Swab Area: 25 sqcm Swab Volume: 10 ml

Previous API(A)	Next Production	ID (B)
1	Pr1	Pr1
2	Pr2	Pr2
3	Pr3	Pr3
4	Pr4	Pr4

Shared Area Calculation for Pr1 and Pr2

Equipment	Largest Surface Area
Scoop (DAPR009)	300
Scoop (DAWH001)	300

0.67.4 Rosuvastatin Calcium Tablets 5 mg 10 mg 20 mg and 40 mg (Pr4)

some text here

Worst SAL: 0.725 mg/sqcm

Next Production: Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

Next PSwab Limit: 1813.458 ppm Swab Area: 25 sqcm Swab Volume: 10 ml

Previous API(A)	Next Production	ID (B)
1	Pr1	Pr1
2	Pr2	Pr2
3	Pr3	Pr3
4	Pr4	Pr4

Shared Area Calculation for Pr1 and Pr2

Equipment	Largest Surface Area
Scoop (DAPR009)	300
Scoop (DAWH001)	300

0.67.5 Pregabalin Capsules 25 mg 50 mg 75 mg 100 mg 150 mg 200 mg 225 mg and 300 mg (Pr5)

some text here

Worst SAL: 0.725 mg/sqcm

Next Production: Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

Next PSwab Limit: 1813.458 ppm Swab Area: 25 sqcm Swab Volume: 10 ml

Previous API(A)	Next Production	ID (B)
1	Pr1	Pr1
2	Pr2	Pr2
3	Pr3	Pr3
4	Pr4	Pr4

Shared Area Calculation for Pr1 and Pr2

Equipment	Largest Surface Area
Scoop (DAPR009)	300
Scoop (DAWH001)	300

0.67.6 Test Product (Pr6)

some text here

Worst SAL: 0.725 mg/sqcm

Next Production: Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

Next PSwab Limit: 1813.458 ppm Swab Area: 25 sqcm Swab Volume: 10 ml

Previous API(A)	Next Production	ID (B)
1	Pr1	Pr1
2	Pr2	Pr2
3	Pr3	Pr3
4	Pr4	Pr4

Shared Area Calculation for Pr1 and Pr2

Equipment	Largest Surface Area
Scoop (DAPR009)	300
Scoop (DAWH001)	300

0.68 Cleaning Agent Limit Calculations

section text here

0.68.1 Febuxostat Tablets 40 mg 80 mg and 120 mg (Pr1)

some text here

Worst SAL: 0.725 mg/sqcm

Next Production: Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

Next PSwab Limit: 1813.458 ppm Swab Area: 25 sqcm Swab Volume: 10 ml

Previous API(A)	Next Production	ID (B)
1	Pr1	Pr1
2	Pr2	Pr2
3	Pr3	Pr3
4	Pr4	Pr4

Shared Area Calculation for Pr1 and Pr2

Equipment	Largest Surface Area
Scoop (DAPR009)	300
Scoop (DAWH001)	300

0.68.2 Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

some text here

Worst SAL: 0.725 mg/sqcm

Next Production: Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

Next PSwab Limit: 1813.458 ppm Swab Area: 25 sqcm Swab Volume: 10 ml

Previous API(A)	Next Production	ID (B)
1	Pr1	Pr1
2	Pr2	Pr2
3	Pr3	Pr3
4	Pr4	Pr4

Shared Area Calculation for Pr1 and Pr2

Equipment	Largest Surface Area
Scoop (DAPR009)	300
Scoop (DAWH001)	300

0.68.3 Telmisartan Tablets 20 mg 40 mg and 80 mg (Pr3)

some text here

Worst SAL: 0.725 mg/sqcm

Next Production: Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

Next PSwab Limit: 1813.458 ppm Swab Area: 25 sqcm Swab Volume: 10 ml

Previous API(A)	Next Production	ID (B)
1	Pr1	Pr1
2	Pr2	Pr2
3	Pr3	Pr3
4	Pr4	Pr4

Shared Area Calculation for Pr1 and Pr2

Equipment	Largest Surface Area
Scoop (DAPR009)	300
Scoop (DAWH001)	300

0.68.4 Rosuvastatin Calcium Tablets 5 mg 10 mg 20 mg and 40 mg (Pr4)

some text here

Worst SAL: 0.725 mg/sqcm

Next Production: Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

Next PSwab Limit: 1813.458 ppm Swab Area: 25 sqcm Swab Volume: 10 ml

Previous API(A)	Next Production	ID (B)
1	Pr1	Pr1
2	Pr2	Pr2
3	Pr3	Pr3
4	Pr4	Pr4

Shared Area Calculation for Pr1 and Pr2

Equipment	Largest Surface Area
Scoop (DAPR009)	300
Scoop (DAWH001)	300

0.68.5 Pregabalin Capsules 25 mg 50 mg 75 mg 100 mg 150 mg 200 mg 225 mg and 300 mg (Pr5)

some text here

Worst SAL: 0.725 mg/sqcm

Next Production: Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

Next PSwab Limit: 1813.458 ppm Swab Area: 25 sqcm Swab Volume: 10 ml

Previous API(A)	Next Production	ID (B)
1	Pr1	Pr1
2	Pr2	Pr2
3	Pr3	Pr3
4	Pr4	Pr4

Shared Area Calculation for Pr1 and Pr2

Equipment	Largest Surface Area
Scoop (DAPR009)	300
Scoop (DAWH001)	300

0.68.6 Test Product (Pr6)

some text here

Worst SAL: 0.725 mg/sqcm

Next Production: Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

Next PSwab Limit: 1813.458 ppm Swab Area: 25 sqcm Swab Volume: 10 ml

Previous API(A)	Next Production	ID (B)
1	Pr1	Pr1
2	Pr2	Pr2
3	Pr3	Pr3
4	Pr4	Pr4

Shared Area Calculation for Pr1 and Pr2

Equipment	Largest Surface Area
Scoop (DAPR009)	300
Scoop (DAWH001)	300

0.69 Actives Limit Calculations

section text here

0.69.1 Febuxostat Tablets 40 mg 80 mg and 120 mg (Pr1)

some text here

Worst SAL: 0.725 mg/sqcm

Next Production: Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

Next PSwab Limit: 1813.458 ppm Swab Area: 25 sqcm Swab Volume: 10 ml

Previous API(A)	Next Production	ID (B)
1	Pr1	Pr1
2	Pr2	Pr2
3	Pr3	Pr3
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Shared Area Calculation for Pr1 and Pr2

Equipment	Largest Surface Area
Scoop (DAPR009)	300
Scoop (DAWH001)	300

0.69.2 Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

some text here

Worst SAL: 0.725 mg/sqcm

Next Production: Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

Next PSwab Limit: 1813.458 ppm Swab Area: 25 sqcm Swab Volume: 10 ml

Previous API(A)	Next Production	ID (B)
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Shared Area Calculation for Pr1 and Pr2

Equipment	Largest Surface Area
Scoop (DAPR009)	300
Scoop (DAWH001)	300

0.69.3 Telmisartan Tablets 20 mg 40 mg and 80 mg (Pr3)

some text here

Worst SAL: 0.725 mg/sqcm

Next Production: Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

Next PSwab Limit: 1813.458 ppm Swab Area: 25 sqcm Swab Volume: 10 ml

Previous API(A)	Next Production	ID (B)
1	Pr1	Pr1
2	Pr2	Pr2
3	Pr3	Pr3
4	Pr4	Pr4

Shared Area Calculation for Pr1 and Pr2

Equipment	Largest Surface Area
Scoop (DAPR009)	300
Scoop (DAWH001)	300

0.69.4 Rosuvastatin Calcium Tablets 5 mg 10 mg 20 mg and 40 mg (Pr4)

some text here

Worst SAL: 0.725 mg/sqcm

Next Production: Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

Next PSwab Limit: 1813.458 ppm Swab Area: 25 sqcm Swab Volume: 10 ml

Previous API(A)	Next Production	ID (B)
1	Pr1	Pr1
2	Pr2	Pr2
3	Pr3	Pr3
4	Pr4	Pr4

Shared Area Calculation for Pr1 and Pr2

Equipment	Largest Surface Area
Scoop (DAPR009)	300
Scoop (DAWH001)	300

0.69.5 Pregabalin Capsules 25 mg 50 mg 75 mg 100 mg 150 mg 200 mg 225 mg and 300 mg (Pr5)

some text here

Worst SAL: 0.725 mg/sqcm

Next Production: Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

Next PSwab Limit: 1813.458 ppm Swab Area: 25 sqcm Swab Volume: 10 ml

Previous API(A)	Next Production	ID (B)
1	Pr1	Pr1
2	Pr2	Pr2
3	Pr3	Pr3
4	Pr4	Pr4

Shared Area Calculation for Pr1 and Pr2

Equipment	Largest Surface Area
Scoop (DAPR009)	300
Scoop (DAWH001)	300

0.69.6 Test Product (Pr6)

some text here

Worst SAL: 0.725 mg/sqcm

Next Production: Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

Next PSwab Limit: 1813.458 ppm Swab Area: 25 sqcm Swab Volume: 10 ml

Previous API(A)	Next Production	ID (B)
1	Pr1	Pr1
2	Pr2	Pr2
3	Pr3	Pr3
4	Pr4	Pr4

Shared Area Calculation for Pr1 and Pr2

Equipment	Largest Surface Area
Scoop (DAPR009)	300
Scoop (DAWH001)	300

0.70 Cleaning Agent Limit Calculations

section text here

0.70.1 Febuxostat Tablets 40 mg 80 mg and 120 mg (Pr1)

some text here

Worst SAL: 0.725 mg/sqcm

Next Production: Dabigatran Etextilate Capsules 75 mg 110 mg and 150 mg (Pr2)

Next PSwab Limit: 1813.458 ppm Swab Area: 25 sqcm Swab Volume: 10 ml

Previous API(A)	Next Production	ID (B)
1	Pr1	Pr1
2	Pr2	Pr2
3	Pr3	Pr3
4	Pr4	Pr4

Shared Area Calculation for Pr1 and Pr2

Equipment	Largest Surface Area
Scoop (DAPR009)	300
Scoop (DAWH001)	300

0.70.2 Dabigatran Etextilate Capsules 75 mg 110 mg and 150 mg (Pr2)

some text here

Worst SAL: 0.725 mg/sqcm

Next Production: Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

Next PSwab Limit: 1813.458 ppm Swab Area: 25 sqcm Swab Volume: 10 ml

Previous API(A)	Next Production	ID (B)
1	Pr1	Pr1
2	Pr2	Pr2
3	Pr3	Pr3
4	Pr4	Pr4

Shared Area Calculation for Pr1 and Pr2

Equipment	Largest Surface Area
Scoop (DAPR009)	300
Scoop (DAWH001)	300

0.70.3 Telmisartan Tablets 20 mg 40 mg and 80 mg (Pr3)

some text here

Worst SAL: 0.725 mg/sqcm

Next Production: Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

Next PSwab Limit: 1813.458 ppm Swab Area: 25 sqcm Swab Volume: 10 ml

Previous API(A)	Next Production	ID (B)
1	Pr1	Pr1
2	Pr2	Pr2
3	Pr3	Pr3
4	Pr4	Pr4

Shared Area Calculation for Pr1 and Pr2

Equipment	Largest Surface Area
Scoop (DAPR009)	300
Scoop (DAWH001)	300

0.70.4 Rosuvastatin Calcium Tablets 5 mg 10 mg 20 mg and 40 mg (Pr4)

some text here

Worst SAL: 0.725 mg/sqcm

Next Production: Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

Next PSwab Limit: 1813.458 ppm Swab Area: 25 sqcm Swab Volume: 10 ml

Previous API(A)	Next Production	ID (B)
1	Pr1	Pr1
2	Pr2	Pr2
3	Pr3	Pr3
4	Pr4	Pr4

Shared Area Calculation for Pr1 and Pr2

Equipment	Largest Surface Area
Scoop (DAPR009)	300
Scoop (DAWH001)	300

0.70.5 Pregabalin Capsules 25 mg 50 mg 75 mg 100 mg 150 mg 200 mg 225 mg and 300 mg (Pr5)

some text here

Worst SAL: 0.725 mg/sqcm

Next Production: Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

Next PSwab Limit: 1813.458 ppm Swab Area: 25 sqcm Swab Volume: 10 ml

Previous API(A)	Next Production	ID (B)
1	Pr1	Pr1
2	Pr2	Pr2
3	Pr3	Pr3
4	Pr4	Pr4

Shared Area Calculation for Pr1 and Pr2

Equipment	Largest Surface Area
Scoop (DAPR009)	300
Scoop (DAWH001)	300

0.70.6 Test Product (Pr6)

some text here

Worst SAL: 0.725 mg/sqcm

Next Production: Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

Next PSwab Limit: 1813.458 ppm Swab Area: 25 sqcm Swab Volume: 10 ml

Previous API(A)	Next Production	ID (B)
1	Pr1	Pr1
2	Pr2	Pr2
3	Pr3	Pr3
4	Pr4	Pr4

Shared Area Calculation for Pr1 and Pr2

Equipment	Largest Surface Area
Scoop (DAPR009)	300
Scoop (DAWH001)	300

0.71 Actives Limit Calculations

section text here

0.71.1 Febuxostat Tablets 40 mg 80 mg and 120 mg (Pr1)

some text here

Worst SAL: 0.725 mg/sqcm

Next Production: Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

Next PSwab Limit: 1813.458 ppm Swab Area: 25 sqcm Swab Volume: 10 ml

Previous API(A)	Next Production	ID (B)
1	Pr1	Pr1
2	Pr2	Pr2
3	Pr3	Pr3
4	Pr4	Pr4

Shared Area Calculation for Pr1 and Pr2

Equipment	Largest Surface Area
Scoop (DAPR009)	300
Scoop (DAWH001)	300

0.71.2 Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

some text here

Worst SAL: 0.725 mg/sqcm

Next Production: Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

Next PSwab Limit: 1813.458 ppm Swab Area: 25 sqcm Swab Volume: 10 ml

Previous API(A)	Next Production	ID (B)
1	Pr1	Pr1
2	Pr2	Pr2
3	Pr3	Pr3
4	Pr4	Pr4

Shared Area Calculation for Pr1 and Pr2

Equipment	Largest Surface Area
Scoop (DAPR009)	300
Scoop (DAWH001)	300

0.71.3 Telmisartan Tablets 20 mg 40 mg and 80 mg (Pr3)

some text here

Worst SAL: 0.725 mg/sqcm

Next Production: Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

Next PSwab Limit: 1813.458 ppm Swab Area: 25 sqcm Swab Volume: 10 ml

Previous API(A)	Next Production	ID (B)
1	Pr1	Pr1
2	Pr2	Pr2
3	Pr3	Pr3
4	Pr4	Pr4

Shared Area Calculation for Pr1 and Pr2

Equipment	Largest Surface Area
Scoop (DAPR009)	300
Scoop (DAWH001)	300

0.71.4 Rosuvastatin Calcium Tablets 5 mg 10 mg 20 mg and 40 mg (Pr4)

some text here

Worst SAL: 0.725 mg/sqcm

Next Production: Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

Next PSwab Limit: 1813.458 ppm Swab Area: 25 sqcm Swab Volume: 10 ml

Previous API(A)	Next Production	ID (B)
1	Pr1	Pr1
2	Pr2	Pr2
3	Pr3	Pr3
4	Pr4	Pr4

Shared Area Calculation for Pr1 and Pr2

Equipment	Largest Surface Area
Scoop (DAPR009)	300
Scoop (DAWH001)	300

0.71.5 Pregabalin Capsules 25 mg 50 mg 75 mg 100 mg 150 mg 200 mg 225 mg and 300 mg (Pr5)

some text here

Worst SAL: 0.725 mg/sqcm

Next Production: Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

Next PSwab Limit: 1813.458 ppm Swab Area: 25 sqcm Swab Volume: 10 ml

Previous API(A)	Next Production	ID (B)
1	Pr1	Pr1
2	Pr2	Pr2
3	Pr3	Pr3
4	Pr4	Pr4

Shared Area Calculation for Pr1 and Pr2

Equipment	Largest Surface Area
Scoop (DAPR009)	300
Scoop (DAWH001)	300

0.71.6 Test Product (Pr6)

some text here

Worst SAL: 0.725 mg/sqcm

Next Production: Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

Next PSwab Limit: 1813.458 ppm Swab Area: 25 sqcm Swab Volume: 10 ml

Previous API(A)	Next Production	ID (B)
1	Pr1	Pr1
2	Pr2	Pr2
3	Pr3	Pr3
4	Pr4	Pr4

Shared Area Calculation for Pr1 and Pr2

Equipment	Largest Surface Area
Scoop (DAPR009)	300
Scoop (DAWH001)	300

0.72 Cleaning Agent Limit Calculations

section text here

0.72.1 Febuxostat Tablets 40 mg 80 mg and 120 mg (Pr1)

some text here

Worst SAL: 0.725 mg/sqcm

Next Production: Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

Next PSwab Limit: 1813.458 ppm Swab Area: 25 sqcm Swab Volume: 10 ml

Previous API(A)	Next Production	ID (B)
1	Pr1	Pr1
2	Pr2	Pr2
3	Pr3	Pr3
4	Pr4	Pr4

Shared Area Calculation for Pr1 and Pr2

Equipment	Largest Surface Area
Scoop (DAPR009)	300
Scoop (DAWH001)	300

0.72.2 Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

some text here

Worst SAL: 0.725 mg/sqcm

Next Production: Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

Next PSwab Limit: 1813.458 ppm Swab Area: 25 sqcm Swab Volume: 10 ml

Previous API(A)	Next Production	ID (B)
1	Pr1	Pr1
2	Pr2	Pr2
3	Pr3	Pr3
4	Pr4	Pr4

Shared Area Calculation for Pr1 and Pr2

Equipment	Largest Surface Area
Scoop (DAPR009)	300
Scoop (DAWH001)	300

0.72.3 Telmisartan Tablets 20 mg 40 mg and 80 mg (Pr3)

some text here

Worst SAL: 0.725 mg/sqcm

Next Production: Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

Next PSwab Limit: 1813.458 ppm Swab Area: 25 sqcm Swab Volume: 10 ml

Previous API(A)	Next Production	ID (B)
1	Pr1	Pr1
2	Pr2	Pr2
3	Pr3	Pr3
4	Pr4	Pr4

Shared Area Calculation for Pr1 and Pr2

Equipment	Largest Surface Area
Scoop (DAPR009)	300
Scoop (DAWH001)	300

0.72.4 Rosuvastatin Calcium Tablets 5 mg 10 mg 20 mg and 40 mg (Pr4)

some text here

Worst SAL: 0.725 mg/sqcm

Next Production: Dabigatran Etxilate Capsules 75 mg 110 mg and 150 mg (Pr2)

Next PSwab Limit: 1813.458 ppm Swab Area: 25 sqcm Swab Volume: 10 ml

Previous API(A)	Next Production	ID (B)
1	Pr1	Pr1
2	Pr2	Pr2
3	Pr3	Pr3
4	Pr4	Pr4

Shared Area Calculation for Pr1 and Pr2

Equipment	Largest Surface Area
Scoop (DAPR009)	300
Scoop (DAWH001)	300

0.72.5 Pregabalin Capsules 25 mg 50 mg 75 mg 100 mg 150 mg 200 mg 225 mg and 300 mg (Pr5)

some text here

Worst SAL: 0.725 mg/sqcm

Next Production: Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

Next PSwab Limit: 1813.458 ppm Swab Area: 25 sqcm Swab Volume: 10 ml

Previous API(A)	Next Production	ID (B)
1	Pr1	Pr1
2	Pr2	Pr2
3	Pr3	Pr3
4	Pr4	Pr4

Shared Area Calculation for Pr1 and Pr2

Equipment	Largest Surface Area
Scoop (DAPR009)	300
Scoop (DAWH001)	300

0.72.6 Test Product (Pr6)

some text here

Worst SAL: 0.725 mg/sqcm

Next Production: Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

Next PSwab Limit: 1813.458 ppm Swab Area: 25 sqcm Swab Volume: 10 ml

Previous API(A)	Next Production	ID (B)
1	Pr1	Pr1
2	Pr2	Pr2
3	Pr3	Pr3
4	Pr4	Pr4

Shared Area Calculation for Pr1 and Pr2

Equipment	Largest Surface Area
Scoop (DAPR009)	300
Scoop (DAWH001)	300

0.73 Actives Limit Calculations

section text here

0.73.1 Febuxostat Tablets 40 mg 80 mg and 120 mg (Pr1)

some text here

Worst SAL: 0.725 mg/sqcm

Next Production: Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

Next PSwab Limit: 1813.458 ppm Swab Area: 25 sqcm Swab Volume: 10 ml

Previous API(A)	Next Production	ID (B)
1	Pr1	Pr1
2	Pr2	Pr2
3	Pr3	Pr3
4	Pr4	Pr4

Shared Area Calculation for Pr1 and Pr2

Equipment	Largest Surface Area
Scoop (DAPR009)	300
Scoop (DAWH001)	300

0.73.2 Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

some text here

Worst SAL: 0.725 mg/sqcm

Next Production: Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

Next PSwab Limit: 1813.458 ppm Swab Area: 25 sqcm Swab Volume: 10 ml

Previous API(A)	Next Production	ID (B)
1	Pr1	Pr1
2	Pr2	Pr2
3	Pr3	Pr3
4	Pr4	Pr4

Shared Area Calculation for Pr1 and Pr2

Equipment	Largest Surface Area
Scoop (DAPR009)	300
Scoop (DAWH001)	300

0.73.3 Telmisartan Tablets 20 mg 40 mg and 80 mg (Pr3)

some text here

Worst SAL: 0.725 mg/sqcm

Next Production: Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

Next PSwab Limit: 1813.458 ppm Swab Area: 25 sqcm Swab Volume: 10 ml

Previous API(A)	Next Production	ID (B)
1	Pr1	Pr1
2	Pr2	Pr2
3	Pr3	Pr3
4	Pr4	Pr4

Shared Area Calculation for Pr1 and Pr2

Equipment	Largest Surface Area
Scoop (DAPR009)	300
Scoop (DAWH001)	300

0.73.4 Rosuvastatin Calcium Tablets 5 mg 10 mg 20 mg and 40 mg (Pr4)

some text here

Worst SAL: 0.725 mg/sqcm

Next Production: Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

Next PSwab Limit: 1813.458 ppm Swab Area: 25 sqcm Swab Volume: 10 ml

Previous API(A)	Next Production	ID (B)
1	Pr1	Pr1
2	Pr2	Pr2
3	Pr3	Pr3
4	Pr4	Pr4

Shared Area Calculation for Pr1 and Pr2

Equipment	Largest Surface Area
Scoop (DAPR009)	300
Scoop (DAWH001)	300

0.73.5 Pregabalin Capsules 25 mg 50 mg 75 mg 100 mg 150 mg 200 mg 225 mg and 300 mg (Pr5)

some text here

Worst SAL: 0.725 mg/sqcm

Next Production: Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

Next PSwab Limit: 1813.458 ppm Swab Area: 25 sqcm Swab Volume: 10 ml

Previous API(A)	Next Production	ID (B)
1	Pr1	Pr1
2	Pr2	Pr2
3	Pr3	Pr3
4	Pr4	Pr4

Shared Area Calculation for Pr1 and Pr2

Equipment	Largest Surface Area
Scoop (DAPR009)	300
Scoop (DAWH001)	300

0.73.6 Test Product (Pr6)

some text here

Worst SAL: 0.725 mg/sqcm

Next Production: Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

Next PSwab Limit: 1813.458 ppm Swab Area: 25 sqcm Swab Volume: 10 ml

Previous API(A)	Next Production	ID (B)
1	Pr1	Pr1
2	Pr2	Pr2
3	Pr3	Pr3
4	Pr4	Pr4

Shared Area Calculation for Pr1 and Pr2

Equipment	Largest Surface Area
Scoop (DAPR009)	300
Scoop (DAWH001)	300

0.74 Cleaning Agent Limit Calculations

section text here

0.74.1 Febuxostat Tablets 40 mg 80 mg and 120 mg (Pr1)

some text here

Worst SAL: 0.725 mg/sqcm

Next Production: Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

Next PSwab Limit: 1813.458 ppm Swab Area: 25 sqcm Swab Volume: 10 ml

Previous API(A)	Next Production	ID (B)
1	Pr1	Pr1
2	Pr2	Pr2
3	Pr3	Pr3
4	Pr4	Pr4

Shared Area Calculation for Pr1 and Pr2

Equipment	Largest Surface Area
Scoop (DAPR009)	300
Scoop (DAWH001)	300

0.74.2 Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

some text here

Worst SAL: 0.725 mg/sqcm

Next Production: Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

Next PSwab Limit: 1813.458 ppm Swab Area: 25 sqcm Swab Volume: 10 ml

Previous API(A)	Next Production	ID (B)
1	Pr1	Pr1
2	Pr2	Pr2
3	Pr3	Pr3
4	Pr4	Pr4

Shared Area Calculation for Pr1 and Pr2

Equipment	Largest Surface Area
Scoop (DAPR009)	300
Scoop (DAWH001)	300

0.74.3 Telmisartan Tablets 20 mg 40 mg and 80 mg (Pr3)

some text here

Worst SAL: 0.725 mg/sqcm

Next Production: Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

Next PSwab Limit: 1813.458 ppm Swab Area: 25 sqcm Swab Volume: 10 ml

Previous API(A)	Next Production	ID (B)
1	Pr1	Pr1
2	Pr2	Pr2
3	Pr3	Pr3
4	Pr4	Pr4

Shared Area Calculation for Pr1 and Pr2

Equipment	Largest Surface Area
Scoop (DAPR009)	300
Scoop (DAWH001)	300

0.74.4 Rosuvastatin Calcium Tablets 5 mg 10 mg 20 mg and 40 mg (Pr4)

some text here

Worst SAL: 0.725 mg/sqcm

Next Production: Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

Next PSwab Limit: 1813.458 ppm Swab Area: 25 sqcm Swab Volume: 10 ml

Previous API(A)	Next Production	ID (B)
1	Pr1	Pr1
2	Pr2	Pr2
3	Pr3	Pr3
4	Pr4	Pr4

Shared Area Calculation for Pr1 and Pr2

Equipment	Largest Surface Area
Scoop (DAPR009)	300
Scoop (DAWH001)	300

0.74.5 Pregabalin Capsules 25 mg 50 mg 75 mg 100 mg 150 mg 200 mg 225 mg and 300 mg (Pr5)

some text here

Worst SAL: 0.725 mg/sqcm

Next Production: Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

Next PSwab Limit: 1813.458 ppm Swab Area: 25 sqcm Swab Volume: 10 ml

Previous API(A)	Next Production	ID (B)
1	Pr1	Pr1
2	Pr2	Pr2
3	Pr3	Pr3
4	Pr4	Pr4

Shared Area Calculation for Pr1 and Pr2

Equipment	Largest Surface Area
Scoop (DAPR009)	300
Scoop (DAWH001)	300

0.74.6 Test Product (Pr6)

some text here

Worst SAL: 0.725 mg/sqcm

Next Production: Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

Next PSwab Limit: 1813.458 ppm Swab Area: 25 sqcm Swab Volume: 10 ml

Previous API(A)	Next Production	ID (B)
1	Pr1	Pr1
2	Pr2	Pr2
3	Pr3	Pr3
4	Pr4	Pr4

Shared Area Calculation for Pr1 and Pr2

Equipment	Largest Surface Area
Scoop (DAPR009)	300
Scoop (DAWH001)	300

0.75 Actives Limit Calculations

section text here

0.75.1 Febuxostat Tablets 40 mg 80 mg and 120 mg (Pr1)

some text here

Worst SAL: 0.725 mg/sqcm

Next Production: Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

Next PSwab Limit: 1813.458 ppm Swab Area: 25 sqcm Swab Volume: 10 ml

Previous API(A)	Next Production	ID (B)
1	Pr1	Pr1
2	Pr2	Pr2
3	Pr3	Pr3
4	Pr4	Pr4

Shared Area Calculation for Pr1 and Pr2

Equipment	Largest Surface Area
Scoop (DAPR009)	300
Scoop (DAWH001)	300

0.75.2 Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

some text here

Worst SAL: 0.725 mg/sqcm

Next Production: Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

Next PSwab Limit: 1813.458 ppm Swab Area: 25 sqcm Swab Volume: 10 ml

Previous API(A)	Next Production	ID (B)
1	Pr1	Pr1
2	Pr2	Pr2
3	Pr3	Pr3
4	Pr4	Pr4

Shared Area Calculation for Pr1 and Pr2

Equipment	Largest Surface Area
Scoop (DAPR009)	300
Scoop (DAWH001)	300

0.75.3 Telmisartan Tablets 20 mg 40 mg and 80 mg (Pr3)

some text here

Worst SAL: 0.725 mg/sqcm

Next Production: Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

Next PSwab Limit: 1813.458 ppm Swab Area: 25 sqcm Swab Volume: 10 ml

Previous API(A)	Next Production	ID (B)
1	Pr1	Pr1
2	Pr2	Pr2
3	Pr3	Pr3
4	Pr4	Pr4

Shared Area Calculation for Pr1 and Pr2

Equipment	Largest Surface Area
Scoop (DAPR009)	300
Scoop (DAWH001)	300

0.75.4 Rosuvastatin Calcium Tablets 5 mg 10 mg 20 mg and 40 mg (Pr4)

some text here

Worst SAL: 0.725 mg/sqcm

Next Production: Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

Next PSwab Limit: 1813.458 ppm Swab Area: 25 sqcm Swab Volume: 10 ml

Previous API(A)	Next Production	ID (B)
1	Pr1	Pr1
2	Pr2	Pr2
3	Pr3	Pr3
4	Pr4	Pr4

Shared Area Calculation for Pr1 and Pr2

Equipment	Largest Surface Area
Scoop (DAPR009)	300
Scoop (DAWH001)	300

0.75.5 Pregabalin Capsules 25 mg 50 mg 75 mg 100 mg 150 mg 200 mg 225 mg and 300 mg (Pr5)

some text here

Worst SAL: 0.725 mg/sqcm

Next Production: Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

Next PSwab Limit: 1813.458 ppm Swab Area: 25 sqcm Swab Volume: 10 ml

Previous API(A)	Next Production	ID (B)
1	Pr1	Pr1
2	Pr2	Pr2
3	Pr3	Pr3
4	Pr4	Pr4

Shared Area Calculation for Pr1 and Pr2

Equipment	Largest Surface Area
Scoop (DAPR009)	300
Scoop (DAWH001)	300

0.75.6 Test Product (Pr6)

some text here

Worst SAL: 0.725 mg/sqcm

Next Production: Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

Next PSwab Limit: 1813.458 ppm Swab Area: 25 sqcm Swab Volume: 10 ml

Previous API(A)	Next Production	ID (B)
1	Pr1	Pr1
2	Pr2	Pr2
3	Pr3	Pr3
4	Pr4	Pr4

Shared Area Calculation for Pr1 and Pr2

Equipment	Largest Surface Area
Scoop (DAPR009)	300
Scoop (DAWH001)	300

0.76 Cleaning Agent Limit Calculations

section text here

0.76.1 Febuxostat Tablets 40 mg 80 mg and 120 mg (Pr1)

some text here

Worst SAL: 0.725 mg/sqcm

Next Production: Dabigatran Etxilate Capsules 75 mg 110 mg and 150 mg (Pr2)

Next PSwab Limit: 1813.458 ppm Swab Area: 25 sqcm Swab Volume: 10 ml

Previous API(A)	Next Production	ID (B)
1	Pr1	Pr1
2	Pr2	Pr2
3	Pr3	Pr3
4	Pr4	Pr4

Shared Area Calculation for Pr1 and Pr2

Equipment	Largest Surface Area
Scoop (DAPR009)	300
Scoop (DAWH001)	300

0.76.2 Dabigatran Etxilate Capsules 75 mg 110 mg and 150 mg (Pr2)

some text here

Worst SAL: 0.725 mg/sqcm

Next Production: Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

Next PSwab Limit: 1813.458 ppm Swab Area: 25 sqcm Swab Volume: 10 ml

Previous API(A)	Next Production	ID (B)
1	Pr1	Pr1
2	Pr2	Pr2
3	Pr3	Pr3
4	Pr4	Pr4

Shared Area Calculation for Pr1 and Pr2

Equipment	Largest Surface Area
Scoop (DAPR009)	300
Scoop (DAWH001)	300

0.76.3 Telmisartan Tablets 20 mg 40 mg and 80 mg (Pr3)

some text here

Worst SAL: 0.725 mg/sqcm

Next Production: Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

Next PSwab Limit: 1813.458 ppm Swab Area: 25 sqcm Swab Volume: 10 ml

Previous API(A)	Next Production	ID (B)
1	Pr1	Pr1
2	Pr2	Pr2
3	Pr3	Pr3
4	Pr4	Pr4

Shared Area Calculation for Pr1 and Pr2

Equipment	Largest Surface Area
Scoop (DAPR009)	300
Scoop (DAWH001)	300

0.76.4 Rosuvastatin Calcium Tablets 5 mg 10 mg 20 mg and 40 mg (Pr4)

some text here

Worst SAL: 0.725 mg/sqcm

Next Production: Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

Next PSwab Limit: 1813.458 ppm Swab Area: 25 sqcm Swab Volume: 10 ml

Previous API(A)	Next Production	ID (B)
1	Pr1	Pr1
2	Pr2	Pr2
3	Pr3	Pr3
4	Pr4	Pr4

Shared Area Calculation for Pr1 and Pr2

Equipment	Largest Surface Area
Scoop (DAPR009)	300
Scoop (DAWH001)	300

0.76.5 Pregabalin Capsules 25 mg 50 mg 75 mg 100 mg 150 mg 200 mg 225 mg and 300 mg (Pr5)

some text here

Worst SAL: 0.725 mg/sqcm

Next Production: Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

Next PSwab Limit: 1813.458 ppm Swab Area: 25 sqcm Swab Volume: 10 ml

Previous API(A)	Next Production	ID (B)
1	Pr1	Pr1
2	Pr2	Pr2
3	Pr3	Pr3
4	Pr4	Pr4

Shared Area Calculation for Pr1 and Pr2

Equipment	Largest Surface Area
Scoop (DAPR009)	300
Scoop (DAWH001)	300

0.76.6 Test Product (Pr6)

some text here

Worst SAL: 0.725 mg/sqcm

Next Production: Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

Next PSwab Limit: 1813.458 ppm Swab Area: 25 sqcm Swab Volume: 10 ml

Previous API(A)	Next Production	ID (B)
1	Pr1	Pr1
2	Pr2	Pr2
3	Pr3	Pr3
4	Pr4	Pr4

Shared Area Calculation for Pr1 and Pr2

Equipment	Largest Surface Area
Scoop (DAPR009)	300
Scoop (DAWH001)	300

0.77 Actives Limit Calculations

section text here

0.77.1 Febuxostat Tablets 40 mg 80 mg and 120 mg (Pr1)

some text here

Worst SAL: 0.725 mg/sqcm

Next Production: Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

Next PSwab Limit: 1813.458 ppm Swab Area: 25 sqcm Swab Volume: 10 ml

Previous API(A)	Next Production	ID (B)
1	Pr1	Pr1
2	Pr2	Pr2
3	Pr3	Pr3
4	Pr4	Pr4

Shared Area Calculation for Pr1 and Pr2

Equipment	Largest Surface Area
Scoop (DAPR009)	300
Scoop (DAWH001)	300

0.77.2 Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

some text here

Worst SAL: 0.725 mg/sqcm

Next Production: Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

Next PSwab Limit: 1813.458 ppm Swab Area: 25 sqcm Swab Volume: 10 ml

Previous API(A)	Next Production	ID (B)
1	Pr1	Pr1
2	Pr2	Pr2
3	Pr3	Pr3
4	Pr4	Pr4

Shared Area Calculation for Pr1 and Pr2

Equipment	Largest Surface Area
Scoop (DAPR009)	300
Scoop (DAWH001)	300

0.77.3 Telmisartan Tablets 20 mg 40 mg and 80 mg (Pr3)

some text here

Worst SAL: 0.725 mg/sqcm

Next Production: Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

Next PSwab Limit: 1813.458 ppm Swab Area: 25 sqcm Swab Volume: 10 ml

Previous API(A)	Next Production	ID (B)
1	Pr1	Pr1
2	Pr2	Pr2
3	Pr3	Pr3
4	Pr4	Pr4

Shared Area Calculation for Pr1 and Pr2

Equipment	Largest Surface Area
Scoop (DAPR009)	300
Scoop (DAWH001)	300

0.77.4 Rosuvastatin Calcium Tablets 5 mg 10 mg 20 mg and 40 mg (Pr4)

some text here

Worst SAL: 0.725 mg/sqcm

Next Production: Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

Next PSwab Limit: 1813.458 ppm Swab Area: 25 sqcm Swab Volume: 10 ml

Previous API(A)	Next Production	ID (B)
1	Pr1	Pr1
2	Pr2	Pr2
3	Pr3	Pr3
4	Pr4	Pr4

Shared Area Calculation for Pr1 and Pr2

Equipment	Largest Surface Area
Scoop (DAPR009)	300
Scoop (DAWH001)	300

0.77.5 Pregabalin Capsules 25 mg 50 mg 75 mg 100 mg 150 mg 200 mg 225 mg and 300 mg (Pr5)

some text here

Worst SAL: 0.725 mg/sqcm

Next Production: Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

Next PSwab Limit: 1813.458 ppm Swab Area: 25 sqcm Swab Volume: 10 ml

Previous API(A)	Next Production	ID (B)
1	Pr1	Pr1
2	Pr2	Pr2
3	Pr3	Pr3
4	Pr4	Pr4

Shared Area Calculation for Pr1 and Pr2

Equipment	Largest Surface Area
Scoop (DAPR009)	300
Scoop (DAWH001)	300

0.77.6 Test Product (Pr6)

some text here

Worst SAL: 0.725 mg/sqcm

Next Production: Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

Next PSwab Limit: 1813.458 ppm Swab Area: 25 sqcm Swab Volume: 10 ml

Previous API(A)	Next Production	ID (B)
1	Pr1	Pr1
2	Pr2	Pr2
3	Pr3	Pr3
4	Pr4	Pr4

Shared Area Calculation for Pr1 and Pr2

Equipment	Largest Surface Area
Scoop (DAPR009)	300
Scoop (DAWH001)	300

0.78 Cleaning Agent Limit Calculations

section text here

0.78.1 Febuxostat Tablets 40 mg 80 mg and 120 mg (Pr1)

some text here

Worst SAL: 0.725 mg/sqcm

Next Production: Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

Next PSwab Limit: 1813.458 ppm Swab Area: 25 sqcm Swab Volume: 10 ml

Previous API(A)	Next Production	ID (B)
1	Pr1	Pr1
2	Pr2	Pr2
3	Pr3	Pr3
4	Pr4	Pr4

Shared Area Calculation for Pr1 and Pr2

Equipment	Largest Surface Area
Scoop (DAPR009)	300
Scoop (DAWH001)	300

0.78.2 Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

some text here

Worst SAL: 0.725 mg/sqcm

Next Production: Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

Next PSwab Limit: 1813.458 ppm Swab Area: 25 sqcm Swab Volume: 10 ml

Previous API(A)	Next Production	ID (B)
1	Pr1	Pr1
2	Pr2	Pr2
3	Pr3	Pr3
4	Pr4	Pr4

Shared Area Calculation for Pr1 and Pr2

Equipment	Largest Surface Area
Scoop (DAPR009)	300
Scoop (DAWH001)	300

0.78.3 Telmisartan Tablets 20 mg 40 mg and 80 mg (Pr3)

some text here

Worst SAL: 0.725 mg/sqcm

Next Production: Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

Next PSwab Limit: 1813.458 ppm Swab Area: 25 sqcm Swab Volume: 10 ml

Previous API(A)	Next Production	ID (B)
1	Pr1	Pr1
2	Pr2	Pr2
3	Pr3	Pr3
4	Pr4	Pr4

Shared Area Calculation for Pr1 and Pr2

Equipment	Largest Surface Area
Scoop (DAPR009)	300
Scoop (DAWH001)	300

0.78.4 Rosuvastatin Calcium Tablets 5 mg 10 mg 20 mg and 40 mg (Pr4)

some text here

Worst SAL: 0.725 mg/sqcm

Next Production: Dabigatran Etxilate Capsules 75 mg 110 mg and 150 mg (Pr2)

Next PSwab Limit: 1813.458 ppm Swab Area: 25 sqcm Swab Volume: 10 ml

Previous API(A)	Next Production	ID (B)
1	Pr1	Pr1
2	Pr2	Pr2
3	Pr3	Pr3
4	Pr4	Pr4

Shared Area Calculation for Pr1 and Pr2

Equipment	Largest Surface Area
Scoop (DAPR009)	300
Scoop (DAWH001)	300

0.78.5 Pregabalin Capsules 25 mg 50 mg 75 mg 100 mg 150 mg 200 mg 225 mg and 300 mg (Pr5)

some text here

Worst SAL: 0.725 mg/sqcm

Next Production: Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

Next PSwab Limit: 1813.458 ppm Swab Area: 25 sqcm Swab Volume: 10 ml

Previous API(A)	Next Production	ID (B)
1	Pr1	Pr1
2	Pr2	Pr2
3	Pr3	Pr3
4	Pr4	Pr4

Shared Area Calculation for Pr1 and Pr2

Equipment	Largest Surface Area
Scoop (DAPR009)	300
Scoop (DAWH001)	300

0.78.6 Test Product (Pr6)

some text here

Worst SAL: 0.725 mg/sqcm

Next Production: Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

Next PSwab Limit: 1813.458 ppm Swab Area: 25 sqcm Swab Volume: 10 ml

Previous API(A)	Next Production	ID (B)
1	Pr1	Pr1
2	Pr2	Pr2
3	Pr3	Pr3
4	Pr4	Pr4

Shared Area Calculation for Pr1 and Pr2

Equipment	Largest Surface Area
Scoop (DAPR009)	300
Scoop (DAWH001)	300

0.79 Actives Limit Calculations

section text here

0.79.1 Febuxostat Tablets 40 mg 80 mg and 120 mg (Pr1)

some text here

Worst SAL: 0.725 mg/sqcm

Next Production: Dabigatran Etxilate Capsules 75 mg 110 mg and 150 mg (Pr2)

Next PSwab Limit: 1813.458 ppm Swab Area: 25 sqcm Swab Volume: 10 ml

Previous API(A)	Next Production	ID (B)
1	Pr1	Pr1
2	Pr2	Pr2
3	Pr3	Pr3
4	Pr4	Pr4

Shared Area Calculation for Pr1 and Pr2

Equipment	Largest Surface Area
Scoop (DAPR009)	300
Scoop (DAWH001)	300

0.79.2 Dabigatran Etxilate Capsules 75 mg 110 mg and 150 mg (Pr2)

some text here

Worst SAL: 0.725 mg/sqcm

Next Production: Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

Next PSwab Limit: 1813.458 ppm Swab Area: 25 sqcm Swab Volume: 10 ml

Previous API(A)	Next Production	ID (B)
1	Pr1	Pr1
2	Pr2	Pr2
3	Pr3	Pr3
4	Pr4	Pr4

Shared Area Calculation for Pr1 and Pr2

Equipment	Largest Surface Area
Scoop (DAPR009)	300
Scoop (DAWH001)	300

0.79.3 Telmisartan Tablets 20 mg 40 mg and 80 mg (Pr3)

some text here

Worst SAL: 0.725 mg/sqcm

Next Production: Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

Next PSwab Limit: 1813.458 ppm Swab Area: 25 sqcm Swab Volume: 10 ml

Previous API(A)	Next Production	ID (B)
1	Pr1	Pr1
2	Pr2	Pr2
3	Pr3	Pr3
4	Pr4	Pr4

Shared Area Calculation for Pr1 and Pr2

Equipment	Largest Surface Area
Scoop (DAPR009)	300
Scoop (DAWH001)	300

0.79.4 Rosuvastatin Calcium Tablets 5 mg 10 mg 20 mg and 40 mg (Pr4)

some text here

Worst SAL: 0.725 mg/sqcm

Next Production: Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

Next PSwab Limit: 1813.458 ppm Swab Area: 25 sqcm Swab Volume: 10 ml

Previous API(A)	Next Production	ID (B)
1	Pr1	Pr1
2	Pr2	Pr2
3	Pr3	Pr3
4	Pr4	Pr4

Shared Area Calculation for Pr1 and Pr2

Equipment	Largest Surface Area
Scoop (DAPR009)	300
Scoop (DAWH001)	300

0.79.5 Pregabalin Capsules 25 mg 50 mg 75 mg 100 mg 150 mg 200 mg 225 mg and 300 mg (Pr5)

some text here

Worst SAL: 0.725 mg/sqcm

Next Production: Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

Next PSwab Limit: 1813.458 ppm Swab Area: 25 sqcm Swab Volume: 10 ml

Previous API(A)	Next Production	ID (B)
1	Pr1	Pr1
2	Pr2	Pr2
3	Pr3	Pr3
4	Pr4	Pr4

Shared Area Calculation for Pr1 and Pr2

Equipment	Largest Surface Area
Scoop (DAPR009)	300
Scoop (DAWH001)	300

0.79.6 Test Product (Pr6)

some text here

Worst SAL: 0.725 mg/sqcm

Next Production: Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

Next PSwab Limit: 1813.458 ppm Swab Area: 25 sqcm Swab Volume: 10 ml

Previous API(A)	Next Production	ID (B)
1	Pr1	Pr1
2	Pr2	Pr2
3	Pr3	Pr3
4	Pr4	Pr4

Shared Area Calculation for Pr1 and Pr2

Equipment	Largest Surface Area
Scoop (DAPR009)	300
Scoop (DAWH001)	300

0.80 Cleaning Agent Limit Calculations

section text here

0.80.1 Febuxostat Tablets 40 mg 80 mg and 120 mg (Pr1)

some text here

Worst SAL: 0.725 mg/sqcm

Next Production: Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

Next PSwab Limit: 1813.458 ppm Swab Area: 25 sqcm Swab Volume: 10 ml

Previous API(A)	Next Production	ID (B)
1	Pr1	Pr1
2	Pr2	Pr2
3	Pr3	Pr3
4	Pr4	Pr4

Shared Area Calculation for Pr1 and Pr2

Equipment	Largest Surface Area
Scoop (DAPR009)	300
Scoop (DAWH001)	300

0.80.2 Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

some text here

Worst SAL: 0.725 mg/sqcm

Next Production: Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

Next PSwab Limit: 1813.458 ppm Swab Area: 25 sqcm Swab Volume: 10 ml

Previous API(A)	Next Production	ID (B)
1	Pr1	Pr1
2	Pr2	Pr2
3	Pr3	Pr3
4	Pr4	Pr4

Shared Area Calculation for Pr1 and Pr2

Equipment	Largest Surface Area
Scoop (DAPR009)	300
Scoop (DAWH001)	300

0.80.3 Telmisartan Tablets 20 mg 40 mg and 80 mg (Pr3)

some text here

Worst SAL: 0.725 mg/sqcm

Next Production: Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

Next PSwab Limit: 1813.458 ppm Swab Area: 25 sqcm Swab Volume: 10 ml

Previous API(A)	Next Production	ID (B)
1	Pr1	Pr1
2	Pr2	Pr2
3	Pr3	Pr3
4	Pr4	Pr4

Shared Area Calculation for Pr1 and Pr2

Equipment	Largest Surface Area
Scoop (DAPR009)	300
Scoop (DAWH001)	300

0.80.4 Rosuvastatin Calcium Tablets 5 mg 10 mg 20 mg and 40 mg (Pr4)

some text here

Worst SAL: 0.725 mg/sqcm

Next Production: Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

Next PSwab Limit: 1813.458 ppm Swab Area: 25 sqcm Swab Volume: 10 ml

Previous API(A)	Next Production	ID (B)
1	Pr1	Pr1
2	Pr2	Pr2
3	Pr3	Pr3
4	Pr4	Pr4

Shared Area Calculation for Pr1 and Pr2

Equipment	Largest Surface Area
Scoop (DAPR009)	300
Scoop (DAWH001)	300

0.80.5 Pregabalin Capsules 25 mg 50 mg 75 mg 100 mg 150 mg 200 mg 225 mg and 300 mg (Pr5)

some text here

Worst SAL: 0.725 mg/sqcm

Next Production: Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

Next PSwab Limit: 1813.458 ppm Swab Area: 25 sqcm Swab Volume: 10 ml

Previous API(A)	Next Production	ID (B)
1	Pr1	Pr1
2	Pr2	Pr2
3	Pr3	Pr3
4	Pr4	Pr4

Shared Area Calculation for Pr1 and Pr2

Equipment	Largest Surface Area
Scoop (DAPR009)	300
Scoop (DAWH001)	300

0.80.6 Test Product (Pr6)

some text here

Worst SAL: 0.725 mg/sqcm

Next Production: Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

Next PSwab Limit: 1813.458 ppm Swab Area: 25 sqcm Swab Volume: 10 ml

Previous API(A)	Next Production	ID (B)
1	Pr1	Pr1
2	Pr2	Pr2
3	Pr3	Pr3
4	Pr4	Pr4

Shared Area Calculation for Pr1 and Pr2

Equipment	Largest Surface Area
Scoop (DAPR009)	300
Scoop (DAWH001)	300

0.81 Actives Limit Calculations

section text here

0.81.1 Febuxostat Tablets 40 mg 80 mg and 120 mg (Pr1)

some text here

Worst SAL: 0.725 mg/sqcm

Next Production: Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

Next PSwab Limit: 1813.458 ppm Swab Area: 25 sqcm Swab Volume: 10 ml

Previous API(A)	Next Production	ID (B)
1	Pr1	Pr1
2	Pr2	Pr2
3	Pr3	Pr3
4	Pr4	Pr4

Shared Area Calculation for Pr1 and Pr2

Equipment	Largest Surface Area
Scoop (DAPR009)	300
Scoop (DAWH001)	300

0.81.2 Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

some text here

Worst SAL: 0.725 mg/sqcm

Next Production: Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

Next PSwab Limit: 1813.458 ppm Swab Area: 25 sqcm Swab Volume: 10 ml

Previous API(A)	Next Production	ID (B)
1	Pr1	Pr1
2	Pr2	Pr2
3	Pr3	Pr3
4	Pr4	Pr4

Shared Area Calculation for Pr1 and Pr2

Equipment	Largest Surface Area
Scoop (DAPR009)	300
Scoop (DAWH001)	300

0.81.3 Telmisartan Tablets 20 mg 40 mg and 80 mg (Pr3)

some text here

Worst SAL: 0.725 mg/sqcm

Next Production: Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

Next PSwab Limit: 1813.458 ppm Swab Area: 25 sqcm Swab Volume: 10 ml

Previous API(A)	Next Production	ID (B)
1	Pr1	Pr1
2	Pr2	Pr2
3	Pr3	Pr3
4	Pr4	Pr4

Shared Area Calculation for Pr1 and Pr2

Equipment	Largest Surface Area
Scoop (DAPR009)	300
Scoop (DAWH001)	300

0.81.4 Rosuvastatin Calcium Tablets 5 mg 10 mg 20 mg and 40 mg (Pr4)

some text here

Worst SAL: 0.725 mg/sqcm

Next Production: Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

Next PSwab Limit: 1813.458 ppm Swab Area: 25 sqcm Swab Volume: 10 ml

Previous API(A)	Next Production	ID (B)
1	Pr1	Pr1
2	Pr2	Pr2
3	Pr3	Pr3
4	Pr4	Pr4

Shared Area Calculation for Pr1 and Pr2

Equipment	Largest Surface Area
Scoop (DAPR009)	300
Scoop (DAWH001)	300

0.81.5 Pregabalin Capsules 25 mg 50 mg 75 mg 100 mg 150 mg 200 mg 225 mg and 300 mg (Pr5)

some text here

Worst SAL: 0.725 mg/sqcm

Next Production: Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

Next PSwab Limit: 1813.458 ppm Swab Area: 25 sqcm Swab Volume: 10 ml

Previous API(A)	Next Production	ID (B)
1	Pr1	Pr1
2	Pr2	Pr2
3	Pr3	Pr3
4	Pr4	Pr4

Shared Area Calculation for Pr1 and Pr2

Equipment	Largest Surface Area
Scoop (DAPR009)	300
Scoop (DAWH001)	300

0.81.6 Test Product (Pr6)

some text here

Worst SAL: 0.725 mg/sqcm

Next Production: Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

Next PSwab Limit: 1813.458 ppm Swab Area: 25 sqcm Swab Volume: 10 ml

Previous API(A)	Next Production	ID (B)
1	Pr1	Pr1
2	Pr2	Pr2
3	Pr3	Pr3
4	Pr4	Pr4

Shared Area Calculation for Pr1 and Pr2

Equipment	Largest Surface Area
Scoop (DAPR009)	300
Scoop (DAWH001)	300

0.82 Cleaning Agent Limit Calculations

section text here

0.82.1 Febuxostat Tablets 40 mg 80 mg and 120 mg (Pr1)

some text here

Worst SAL: 0.725 mg/sqcm

Next Production: Dabigatran Etxilate Capsules 75 mg 110 mg and 150 mg (Pr2)

Next PSwab Limit: 1813.458 ppm Swab Area: 25 sqcm Swab Volume: 10 ml

Previous API(A)	Next Production	ID (B)
1	Pr1	Pr1
2	Pr2	Pr2
3	Pr3	Pr3
4	Pr4	Pr4

Shared Area Calculation for Pr1 and Pr2

Equipment	Largest Surface Area
Scoop (DAPR009)	300
Scoop (DAWH001)	300

0.82.2 Dabigatran Etxilate Capsules 75 mg 110 mg and 150 mg (Pr2)

some text here

Worst SAL: 0.725 mg/sqcm

Next Production: Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

Next PSwab Limit: 1813.458 ppm Swab Area: 25 sqcm Swab Volume: 10 ml

Previous API(A)	Next Production	ID (B)
1	Pr1	Pr1
2	Pr2	Pr2
3	Pr3	Pr3
4	Pr4	Pr4

Shared Area Calculation for Pr1 and Pr2

Equipment	Largest Surface Area
Scoop (DAPR009)	300
Scoop (DAWH001)	300

0.82.3 Telmisartan Tablets 20 mg 40 mg and 80 mg (Pr3)

some text here

Worst SAL: 0.725 mg/sqcm

Next Production: Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

Next PSwab Limit: 1813.458 ppm Swab Area: 25 sqcm Swab Volume: 10 ml

Previous API(A)	Next Production	ID (B)
1	Pr1	Pr1
2	Pr2	Pr2
3	Pr3	Pr3
4	Pr4	Pr4

Shared Area Calculation for Pr1 and Pr2

Equipment	Largest Surface Area
Scoop (DAPR009)	300
Scoop (DAWH001)	300

0.82.4 Rosuvastatin Calcium Tablets 5 mg 10 mg 20 mg and 40 mg (Pr4)

some text here

Worst SAL: 0.725 mg/sqcm

Next Production: Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

Next PSwab Limit: 1813.458 ppm Swab Area: 25 sqcm Swab Volume: 10 ml

Previous API(A)	Next Production	ID (B)
1	Pr1	Pr1
2	Pr2	Pr2
3	Pr3	Pr3
4	Pr4	Pr4

Shared Area Calculation for Pr1 and Pr2

Equipment	Largest Surface Area
Scoop (DAPR009)	300
Scoop (DAWH001)	300

0.82.5 Pregabalin Capsules 25 mg 50 mg 75 mg 100 mg 150 mg 200 mg 225 mg and 300 mg (Pr5)

some text here

Worst SAL: 0.725 mg/sqcm

Next Production: Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

Next PSwab Limit: 1813.458 ppm Swab Area: 25 sqcm Swab Volume: 10 ml

Previous API(A)	Next Production	ID (B)
1	Pr1	Pr1
2	Pr2	Pr2
3	Pr3	Pr3
4	Pr4	Pr4

Shared Area Calculation for Pr1 and Pr2

Equipment	Largest Surface Area
Scoop (DAPR009)	300
Scoop (DAWH001)	300

0.82.6 Test Product (Pr6)

some text here

Worst SAL: 0.725 mg/sqcm

Next Production: Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

Next PSwab Limit: 1813.458 ppm Swab Area: 25 sqcm Swab Volume: 10 ml

Previous API(A)	Next Production	ID (B)
1	Pr1	Pr1
2	Pr2	Pr2
3	Pr3	Pr3
4	Pr4	Pr4

Shared Area Calculation for Pr1 and Pr2

Equipment	Largest Surface Area
Scoop (DAPR009)	300
Scoop (DAWH001)	300

0.83 Actives Limit Calculations

section text here

0.83.1 Febuxostat Tablets 40 mg 80 mg and 120 mg (Pr1)

some text here

Worst SAL: 0.725 mg/sqcm

Next Production: Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

Next PSwab Limit: 1813.458 ppm Swab Area: 25 sqcm Swab Volume: 10 ml

Previous API(A)	Next Production	ID (B)
1	Pr1	Pr1
2	Pr2	Pr2
3	Pr3	Pr3
4	Pr4	Pr4

Shared Area Calculation for Pr1 and Pr2

Equipment	Largest Surface Area
Scoop (DAPR009)	300
Scoop (DAWH001)	300

0.83.2 Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

some text here

Worst SAL: 0.725 mg/sqcm

Next Production: Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

Next PSwab Limit: 1813.458 ppm Swab Area: 25 sqcm Swab Volume: 10 ml

Previous API(A)	Next Production	ID (B)
1	Pr1	Pr1
2	Pr2	Pr2
3	Pr3	Pr3
4	Pr4	Pr4

Shared Area Calculation for Pr1 and Pr2

Equipment	Largest Surface Area
Scoop (DAPR009)	300
Scoop (DAWH001)	300

0.83.3 Telmisartan Tablets 20 mg 40 mg and 80 mg (Pr3)

some text here

Worst SAL: 0.725 mg/sqcm

Next Production: Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

Next PSwab Limit: 1813.458 ppm Swab Area: 25 sqcm Swab Volume: 10 ml

Previous API(A)	Next Production	ID (B)
1	Pr1	Pr1
2	Pr2	Pr2
3	Pr3	Pr3
4	Pr4	Pr4

Shared Area Calculation for Pr1 and Pr2

Equipment	Largest Surface Area
Scoop (DAPR009)	300
Scoop (DAWH001)	300

0.83.4 Rosuvastatin Calcium Tablets 5 mg 10 mg 20 mg and 40 mg (Pr4)

some text here

Worst SAL: 0.725 mg/sqcm

Next Production: Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

Next PSwab Limit: 1813.458 ppm Swab Area: 25 sqcm Swab Volume: 10 ml

Previous API(A)	Next Production	ID (B)
1	Pr1	Pr1
2	Pr2	Pr2
3	Pr3	Pr3
4	Pr4	Pr4

Shared Area Calculation for Pr1 and Pr2

Equipment	Largest Surface Area
Scoop (DAPR009)	300
Scoop (DAWH001)	300

0.83.5 Pregabalin Capsules 25 mg 50 mg 75 mg 100 mg 150 mg 200 mg 225 mg and 300 mg (Pr5)

some text here

Worst SAL: 0.725 mg/sqcm

Next Production: Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

Next PSwab Limit: 1813.458 ppm Swab Area: 25 sqcm Swab Volume: 10 ml

Previous API(A)	Next Production	ID (B)
1	Pr1	Pr1
2	Pr2	Pr2
3	Pr3	Pr3
4	Pr4	Pr4

Shared Area Calculation for Pr1 and Pr2

Equipment	Largest Surface Area
Scoop (DAPR009)	300
Scoop (DAWH001)	300

0.83.6 Test Product (Pr6)

some text here

Worst SAL: 0.725 mg/sqcm

Next Production: Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

Next PSwab Limit: 1813.458 ppm Swab Area: 25 sqcm Swab Volume: 10 ml

Previous API(A)	Next Production	ID (B)
1	Pr1	Pr1
2	Pr2	Pr2
3	Pr3	Pr3
4	Pr4	Pr4

Shared Area Calculation for Pr1 and Pr2

Equipment	Largest Surface Area
Scoop (DAPR009)	300
Scoop (DAWH001)	300

0.84 Cleaning Agent Limit Calculations

section text here

0.84.1 Febuxostat Tablets 40 mg 80 mg and 120 mg (Pr1)

some text here

Worst SAL: 0.725 mg/sqcm

Next Production: Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

Next PSwab Limit: 1813.458 ppm Swab Area: 25 sqcm Swab Volume: 10 ml

Previous API(A)	Next Production	ID (B)
1	Pr1	Pr1
2	Pr2	Pr2
3	Pr3	Pr3
4	Pr4	Pr4

Shared Area Calculation for Pr1 and Pr2

Equipment	Largest Surface Area
Scoop (DAPR009)	300
Scoop (DAWH001)	300

0.84.2 Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

some text here

Worst SAL: 0.725 mg/sqcm

Next Production: Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

Next PSwab Limit: 1813.458 ppm Swab Area: 25 sqcm Swab Volume: 10 ml

Previous API(A)	Next Production	ID (B)
1	Pr1	Pr1
2	Pr2	Pr2
3	Pr3	Pr3
4	Pr4	Pr4

Shared Area Calculation for Pr1 and Pr2

Equipment	Largest Surface Area
Scoop (DAPR009)	300
Scoop (DAWH001)	300

0.84.3 Telmisartan Tablets 20 mg 40 mg and 80 mg (Pr3)

some text here

Worst SAL: 0.725 mg/sqcm

Next Production: Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

Next PSwab Limit: 1813.458 ppm Swab Area: 25 sqcm Swab Volume: 10 ml

Previous API(A)	Next Production	ID (B)
1	Pr1	Pr1
2	Pr2	Pr2
3	Pr3	Pr3
4	Pr4	Pr4

Shared Area Calculation for Pr1 and Pr2

Equipment	Largest Surface Area
Scoop (DAPR009)	300
Scoop (DAWH001)	300

0.84.4 Rosuvastatin Calcium Tablets 5 mg 10 mg 20 mg and 40 mg (Pr4)

some text here

Worst SAL: 0.725 mg/sqcm

Next Production: Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

Next PSwab Limit: 1813.458 ppm Swab Area: 25 sqcm Swab Volume: 10 ml

Previous API(A)	Next Production	ID (B)
1	Pr1	Pr1
2	Pr2	Pr2
3	Pr3	Pr3
4	Pr4	Pr4

Shared Area Calculation for Pr1 and Pr2

Equipment	Largest Surface Area
Scoop (DAPR009)	300
Scoop (DAWH001)	300

0.84.5 Pregabalin Capsules 25 mg 50 mg 75 mg 100 mg 150 mg 200 mg 225 mg and 300 mg (Pr5)

some text here

Worst SAL: 0.725 mg/sqcm

Next Production: Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

Next PSwab Limit: 1813.458 ppm Swab Area: 25 sqcm Swab Volume: 10 ml

Previous API(A)	Next Production	ID (B)
1	Pr1	Pr1
2	Pr2	Pr2
3	Pr3	Pr3
4	Pr4	Pr4

Shared Area Calculation for Pr1 and Pr2

Equipment	Largest Surface Area
Scoop (DAPR009)	300
Scoop (DAWH001)	300

0.84.6 Test Product (Pr6)

some text here

Worst SAL: 0.725 mg/sqcm

Next Production: Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

Next PSwab Limit: 1813.458 ppm Swab Area: 25 sqcm Swab Volume: 10 ml

Previous API(A)	Next Production	ID (B)
1	Pr1	Pr1
2	Pr2	Pr2
3	Pr3	Pr3
4	Pr4	Pr4

Shared Area Calculation for Pr1 and Pr2

Equipment	Largest Surface Area
Scoop (DAPR009)	300
Scoop (DAWH001)	300

0.85 Actives Limit Calculations

section text here

0.85.1 Febuxostat Tablets 40 mg 80 mg and 120 mg (Pr1)

some text here

Worst SAL: 0.725 mg/sqcm

Next Production: Dabigatran Etxilate Capsules 75 mg 110 mg and 150 mg (Pr2)

Next PSwab Limit: 1813.458 ppm Swab Area: 25 sqcm Swab Volume: 10 ml

Previous API(A)	Next Production	ID (B)
1	Pr1	Pr1
2	Pr2	Pr2
3	Pr3	Pr3
4	Pr4	Pr4

Shared Area Calculation for Pr1 and Pr2

Equipment	Largest Surface Area
Scoop (DAPR009)	300
Scoop (DAWH001)	300

0.85.2 Dabigatran Etxilate Capsules 75 mg 110 mg and 150 mg (Pr2)

some text here

Worst SAL: 0.725 mg/sqcm

Next Production: Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

Next PSwab Limit: 1813.458 ppm Swab Area: 25 sqcm Swab Volume: 10 ml

Previous API(A)	Next Production	ID (B)
1	Pr1	Pr1
2	Pr2	Pr2
3	Pr3	Pr3
4	Pr4	Pr4

Shared Area Calculation for Pr1 and Pr2

Equipment	Largest Surface Area
Scoop (DAPR009)	300
Scoop (DAWH001)	300

0.85.3 Telmisartan Tablets 20 mg 40 mg and 80 mg (Pr3)

some text here

Worst SAL: 0.725 mg/sqcm

Next Production: Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

Next PSwab Limit: 1813.458 ppm Swab Area: 25 sqcm Swab Volume: 10 ml

Previous API(A)	Next Production	ID (B)
1	Pr1	Pr1
2	Pr2	Pr2
3	Pr3	Pr3
4	Pr4	Pr4

Shared Area Calculation for Pr1 and Pr2

Equipment	Largest Surface Area
Scoop (DAPR009)	300
Scoop (DAWH001)	300

0.85.4 Rosuvastatin Calcium Tablets 5 mg 10 mg 20 mg and 40 mg (Pr4)

some text here

Worst SAL: 0.725 mg/sqcm

Next Production: Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

Next PSwab Limit: 1813.458 ppm Swab Area: 25 sqcm Swab Volume: 10 ml

Previous API(A)	Next Production	ID (B)
1	Pr1	Pr1
2	Pr2	Pr2
3	Pr3	Pr3
4	Pr4	Pr4

Shared Area Calculation for Pr1 and Pr2

Equipment	Largest Surface Area
Scoop (DAPR009)	300
Scoop (DAWH001)	300

0.85.5 Pregabalin Capsules 25 mg 50 mg 75 mg 100 mg 150 mg 200 mg 225 mg and 300 mg (Pr5)

some text here

Worst SAL: 0.725 mg/sqcm

Next Production: Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

Next PSwab Limit: 1813.458 ppm Swab Area: 25 sqcm Swab Volume: 10 ml

Previous API(A)	Next Production	ID (B)
1	Pr1	Pr1
2	Pr2	Pr2
3	Pr3	Pr3
4	Pr4	Pr4

Shared Area Calculation for Pr1 and Pr2

Equipment	Largest Surface Area
Scoop (DAPR009)	300
Scoop (DAWH001)	300

0.85.6 Test Product (Pr6)

some text here

Worst SAL: 0.725 mg/sqcm

Next Production: Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

Next PSwab Limit: 1813.458 ppm Swab Area: 25 sqcm Swab Volume: 10 ml

Previous API(A)	Next Production	ID (B)
1	Pr1	Pr1
2	Pr2	Pr2
3	Pr3	Pr3
4	Pr4	Pr4

Shared Area Calculation for Pr1 and Pr2

Equipment	Largest Surface Area
Scoop (DAPR009)	300
Scoop (DAWH001)	300

0.86 Cleaning Agent Limit Calculations

section text here

0.86.1 Febuxostat Tablets 40 mg 80 mg and 120 mg (Pr1)

some text here

Worst SAL: 0.725 mg/sqcm

Next Production: Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

Next PSwab Limit: 1813.458 ppm Swab Area: 25 sqcm Swab Volume: 10 ml

Previous API(A)	Next Production	ID (B)
1	Pr1	Pr1
2	Pr2	Pr2
3	Pr3	Pr3
4	Pr4	Pr4

Shared Area Calculation for Pr1 and Pr2

Equipment	Largest Surface Area
Scoop (DAPR009)	300
Scoop (DAWH001)	300

0.86.2 Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

some text here

Worst SAL: 0.725 mg/sqcm

Next Production: Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

Next PSwab Limit: 1813.458 ppm Swab Area: 25 sqcm Swab Volume: 10 ml

Previous API(A)	Next Production	ID (B)
1	Pr1	Pr1
2	Pr2	Pr2
3	Pr3	Pr3
4	Pr4	Pr4

Shared Area Calculation for Pr1 and Pr2

Equipment	Largest Surface Area
Scoop (DAPR009)	300
Scoop (DAWH001)	300

0.86.3 Telmisartan Tablets 20 mg 40 mg and 80 mg (Pr3)

some text here

Worst SAL: 0.725 mg/sqcm

Next Production: Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

Next PSwab Limit: 1813.458 ppm Swab Area: 25 sqcm Swab Volume: 10 ml

Previous API(A)	Next Production	ID (B)
1	Pr1	Pr1
2	Pr2	Pr2
3	Pr3	Pr3
4	Pr4	Pr4

Shared Area Calculation for Pr1 and Pr2

Equipment	Largest Surface Area
Scoop (DAPR009)	300
Scoop (DAWH001)	300

0.86.4 Rosuvastatin Calcium Tablets 5 mg 10 mg 20 mg and 40 mg (Pr4)

some text here

Worst SAL: 0.725 mg/sqcm

Next Production: Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

Next PSwab Limit: 1813.458 ppm Swab Area: 25 sqcm Swab Volume: 10 ml

Previous API(A)	Next Production	ID (B)
1	Pr1	Pr1
2	Pr2	Pr2
3	Pr3	Pr3
4	Pr4	Pr4

Shared Area Calculation for Pr1 and Pr2

Equipment	Largest Surface Area
Scoop (DAPR009)	300
Scoop (DAWH001)	300

0.86.5 Pregabalin Capsules 25 mg 50 mg 75 mg 100 mg 150 mg 200 mg 225 mg and 300 mg (Pr5)

some text here

Worst SAL: 0.725 mg/sqcm

Next Production: Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

Next PSwab Limit: 1813.458 ppm Swab Area: 25 sqcm Swab Volume: 10 ml

Previous API(A)	Next Production	ID (B)
1	Pr1	Pr1
2	Pr2	Pr2
3	Pr3	Pr3
4	Pr4	Pr4

Shared Area Calculation for Pr1 and Pr2

Equipment	Largest Surface Area
Scoop (DAPR009)	300
Scoop (DAWH001)	300

0.86.6 Test Product (Pr6)

some text here

Worst SAL: 0.725 mg/sqcm

Next Production: Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

Next PSwab Limit: 1813.458 ppm Swab Area: 25 sqcm Swab Volume: 10 ml

Previous API(A)	Next Production	ID (B)
1	Pr1	Pr1
2	Pr2	Pr2
3	Pr3	Pr3
4	Pr4	Pr4

Shared Area Calculation for Pr1 and Pr2

Equipment	Largest Surface Area
Scoop (DAPR009)	300
Scoop (DAWH001)	300

0.87 Actives Limit Calculations

section text here

0.87.1 Febuxostat Tablets 40 mg 80 mg and 120 mg (Pr1)

some text here

Worst SAL: 0.725 mg/sqcm

Next Production: Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

Next PSwab Limit: 1813.458 ppm Swab Area: 25 sqcm Swab Volume: 10 ml

Previous API(A)	Next Production	ID (B)
1	Pr1	Pr1
2	Pr2	Pr2
3	Pr3	Pr3
4	Pr4	Pr4

Shared Area Calculation for Pr1 and Pr2

Equipment	Largest Surface Area
Scoop (DAPR009)	300
Scoop (DAWH001)	300

0.87.2 Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

some text here

Worst SAL: 0.725 mg/sqcm

Next Production: Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

Next PSwab Limit: 1813.458 ppm Swab Area: 25 sqcm Swab Volume: 10 ml

Previous API(A)	Next Production	ID (B)
1	Pr1	Pr1
2	Pr2	Pr2
3	Pr3	Pr3
4	Pr4	Pr4

Shared Area Calculation for Pr1 and Pr2

Equipment	Largest Surface Area
Scoop (DAPR009)	300
Scoop (DAWH001)	300

0.87.3 Telmisartan Tablets 20 mg 40 mg and 80 mg (Pr3)

some text here

Worst SAL: 0.725 mg/sqcm

Next Production: Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

Next PSwab Limit: 1813.458 ppm Swab Area: 25 sqcm Swab Volume: 10 ml

Previous API(A)	Next Production	ID (B)
1	Pr1	Pr1
2	Pr2	Pr2
3	Pr3	Pr3
4	Pr4	Pr4

Shared Area Calculation for Pr1 and Pr2

Equipment	Largest Surface Area
Scoop (DAPR009)	300
Scoop (DAWH001)	300

0.87.4 Rosuvastatin Calcium Tablets 5 mg 10 mg 20 mg and 40 mg (Pr4)

some text here

Worst SAL: 0.725 mg/sqcm

Next Production: Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

Next PSwab Limit: 1813.458 ppm Swab Area: 25 sqcm Swab Volume: 10 ml

Previous API(A)	Next Production	ID (B)
1	Pr1	Pr1
2	Pr2	Pr2
3	Pr3	Pr3
4	Pr4	Pr4

Shared Area Calculation for Pr1 and Pr2

Equipment	Largest Surface Area
Scoop (DAPR009)	300
Scoop (DAWH001)	300

0.87.5 Pregabalin Capsules 25 mg 50 mg 75 mg 100 mg 150 mg 200 mg 225 mg and 300 mg (Pr5)

some text here

Worst SAL: 0.725 mg/sqcm

Next Production: Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

Next PSwab Limit: 1813.458 ppm Swab Area: 25 sqcm Swab Volume: 10 ml

Previous API(A)	Next Production	ID (B)
1	Pr1	Pr1
2	Pr2	Pr2
3	Pr3	Pr3
4	Pr4	Pr4

Shared Area Calculation for Pr1 and Pr2

Equipment	Largest Surface Area
Scoop (DAPR009)	300
Scoop (DAWH001)	300

0.87.6 Test Product (Pr6)

some text here

Worst SAL: 0.725 mg/sqcm

Next Production: Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

Next PSwab Limit: 1813.458 ppm Swab Area: 25 sqcm Swab Volume: 10 ml

Previous API(A)	Next Production	ID (B)
1	Pr1	Pr1
2	Pr2	Pr2
3	Pr3	Pr3
4	Pr4	Pr4

Shared Area Calculation for Pr1 and Pr2

Equipment	Largest Surface Area
Scoop (DAPR009)	300
Scoop (DAWH001)	300

0.88 Cleaning Agent Limit Calculations

section text here

0.88.1 Febuxostat Tablets 40 mg 80 mg and 120 mg (Pr1)

some text here

Worst SAL: 0.725 mg/sqcm

Next Production: Dabigatran Etxilate Capsules 75 mg 110 mg and 150 mg (Pr2)

Next PSwab Limit: 1813.458 ppm Swab Area: 25 sqcm Swab Volume: 10 ml

Previous API(A)	Next Production	ID (B)
1	Pr1	Pr1
2	Pr2	Pr2
3	Pr3	Pr3
4	Pr4	Pr4

Shared Area Calculation for Pr1 and Pr2

Equipment	Largest Surface Area
Scoop (DAPR009)	300
Scoop (DAWH001)	300

0.88.2 Dabigatran Etxilate Capsules 75 mg 110 mg and 150 mg (Pr2)

some text here

Worst SAL: 0.725 mg/sqcm

Next Production: Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

Next PSwab Limit: 1813.458 ppm Swab Area: 25 sqcm Swab Volume: 10 ml

Previous API(A)	Next Production	ID (B)
1	Pr1	Pr1
2	Pr2	Pr2
3	Pr3	Pr3
4	Pr4	Pr4

Shared Area Calculation for Pr1 and Pr2

Equipment	Largest Surface Area
Scoop (DAPR009)	300
Scoop (DAWH001)	300

0.88.3 Telmisartan Tablets 20 mg 40 mg and 80 mg (Pr3)

some text here

Worst SAL: 0.725 mg/sqcm

Next Production: Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

Next PSwab Limit: 1813.458 ppm Swab Area: 25 sqcm Swab Volume: 10 ml

Previous API(A)	Next Production	ID (B)
1	Pr1	Pr1
2	Pr2	Pr2
3	Pr3	Pr3
4	Pr4	Pr4

Shared Area Calculation for Pr1 and Pr2

Equipment	Largest Surface Area
Scoop (DAPR009)	300
Scoop (DAWH001)	300

0.88.4 Rosuvastatin Calcium Tablets 5 mg 10 mg 20 mg and 40 mg (Pr4)

some text here

Worst SAL: 0.725 mg/sqcm

Next Production: Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

Next PSwab Limit: 1813.458 ppm Swab Area: 25 sqcm Swab Volume: 10 ml

Previous API(A)	Next Production	ID (B)
1	Pr1	Pr1
2	Pr2	Pr2
3	Pr3	Pr3
4	Pr4	Pr4

Shared Area Calculation for Pr1 and Pr2

Equipment	Largest Surface Area
Scoop (DAPR009)	300
Scoop (DAWH001)	300

0.88.5 Pregabalin Capsules 25 mg 50 mg 75 mg 100 mg 150 mg 200 mg 225 mg and 300 mg (Pr5)

some text here

Worst SAL: 0.725 mg/sqcm

Next Production: Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

Next PSwab Limit: 1813.458 ppm Swab Area: 25 sqcm Swab Volume: 10 ml

Previous API(A)	Next Production	ID (B)
1	Pr1	Pr1
2	Pr2	Pr2
3	Pr3	Pr3
4	Pr4	Pr4

Shared Area Calculation for Pr1 and Pr2

Equipment	Largest Surface Area
Scoop (DAPR009)	300
Scoop (DAWH001)	300

0.88.6 Test Product (Pr6)

some text here

Worst SAL: 0.725 mg/sqcm

Next Production: Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

Next PSwab Limit: 1813.458 ppm Swab Area: 25 sqcm Swab Volume: 10 ml

Previous API(A)	Next Production	ID (B)
1	Pr1	Pr1
2	Pr2	Pr2
3	Pr3	Pr3
4	Pr4	Pr4

Shared Area Calculation for Pr1 and Pr2

Equipment	Largest Surface Area
Scoop (DAPR009)	300
Scoop (DAWH001)	300

0.89 Actives Limit Calculations

section text here

0.89.1 Febuxostat Tablets 40 mg 80 mg and 120 mg (Pr1)

some text here

Worst SAL: 0.725 mg/sqcm

Next Production: Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

Next PSwab Limit: 1813.458 ppm Swab Area: 25 sqcm Swab Volume: 10 ml

Previous API(A)	Next Production	ID (B)
1	Pr1	Pr1
2	Pr2	Pr2
3	Pr3	Pr3
4	Pr4	Pr4

Shared Area Calculation for Pr1 and Pr2

Equipment	Largest Surface Area
Scoop (DAPR009)	300
Scoop (DAWH001)	300

0.89.2 Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

some text here

Worst SAL: 0.725 mg/sqcm

Next Production: Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

Next PSwab Limit: 1813.458 ppm Swab Area: 25 sqcm Swab Volume: 10 ml

Previous API(A)	Next Production	ID (B)
1	Pr1	Pr1
2	Pr2	Pr2
3	Pr3	Pr3
4	Pr4	Pr4

Shared Area Calculation for Pr1 and Pr2

Equipment	Largest Surface Area
Scoop (DAPR009)	300
Scoop (DAWH001)	300

0.89.3 Telmisartan Tablets 20 mg 40 mg and 80 mg (Pr3)

some text here

Worst SAL: 0.725 mg/sqcm

Next Production: Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

Next PSwab Limit: 1813.458 ppm Swab Area: 25 sqcm Swab Volume: 10 ml

Previous API(A)	Next Production	ID (B)
1	Pr1	Pr1
2	Pr2	Pr2
3	Pr3	Pr3
4	Pr4	Pr4

Shared Area Calculation for Pr1 and Pr2

Equipment	Largest Surface Area
Scoop (DAPR009)	300
Scoop (DAWH001)	300

0.89.4 Rosuvastatin Calcium Tablets 5 mg 10 mg 20 mg and 40 mg (Pr4)

some text here

Worst SAL: 0.725 mg/sqcm

Next Production: Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

Next PSwab Limit: 1813.458 ppm Swab Area: 25 sqcm Swab Volume: 10 ml

Previous API(A)	Next Production	ID (B)
1	Pr1	Pr1
2	Pr2	Pr2
3	Pr3	Pr3
4	Pr4	Pr4

Shared Area Calculation for Pr1 and Pr2

Equipment	Largest Surface Area
Scoop (DAPR009)	300
Scoop (DAWH001)	300

0.89.5 Pregabalin Capsules 25 mg 50 mg 75 mg 100 mg 150 mg 200 mg 225 mg and 300 mg (Pr5)

some text here

Worst SAL: 0.725 mg/sqcm

Next Production: Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

Next PSwab Limit: 1813.458 ppm Swab Area: 25 sqcm Swab Volume: 10 ml

Previous API(A)	Next Production	ID (B)
1	Pr1	Pr1
2	Pr2	Pr2
3	Pr3	Pr3
4	Pr4	Pr4

Shared Area Calculation for Pr1 and Pr2

Equipment	Largest Surface Area
Scoop (DAPR009)	300
Scoop (DAWH001)	300

0.89.6 Test Product (Pr6)

some text here

Worst SAL: 0.725 mg/sqcm

Next Production: Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

Next PSwab Limit: 1813.458 ppm Swab Area: 25 sqcm Swab Volume: 10 ml

Previous API(A)	Next Production	ID (B)
1	Pr1	Pr1
2	Pr2	Pr2
3	Pr3	Pr3
4	Pr4	Pr4

Shared Area Calculation for Pr1 and Pr2

Equipment	Largest Surface Area
Scoop (DAPR009)	300
Scoop (DAWH001)	300

0.90 Cleaning Agent Limit Calculations

section text here

0.90.1 Febuxostat Tablets 40 mg 80 mg and 120 mg (Pr1)

some text here

Worst SAL: 0.725 mg/sqcm

Next Production: Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

Next PSwab Limit: 1813.458 ppm Swab Area: 25 sqcm Swab Volume: 10 ml

Previous API(A)	Next Production	ID (B)
1	Pr1	Pr1
2	Pr2	Pr2
3	Pr3	Pr3
4	Pr4	Pr4

Shared Area Calculation for Pr1 and Pr2

Equipment	Largest Surface Area
Scoop (DAPR009)	300
Scoop (DAWH001)	300

0.90.2 Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

some text here

Worst SAL: 0.725 mg/sqcm

Next Production: Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

Next PSwab Limit: 1813.458 ppm Swab Area: 25 sqcm Swab Volume: 10 ml

Previous API(A)	Next Production	ID (B)
1	Pr1	Pr1
2	Pr2	Pr2
3	Pr3	Pr3
4	Pr4	Pr4

Shared Area Calculation for Pr1 and Pr2

Equipment	Largest Surface Area
Scoop (DAPR009)	300
Scoop (DAWH001)	300

0.90.3 Telmisartan Tablets 20 mg 40 mg and 80 mg (Pr3)

some text here

Worst SAL: 0.725 mg/sqcm

Next Production: Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

Next PSwab Limit: 1813.458 ppm Swab Area: 25 sqcm Swab Volume: 10 ml

Previous API(A)	Next Production	ID (B)
1	Pr1	Pr1
2	Pr2	Pr2
3	Pr3	Pr3
4	Pr4	Pr4

Shared Area Calculation for Pr1 and Pr2

Equipment	Largest Surface Area
Scoop (DAPR009)	300
Scoop (DAWH001)	300

0.90.4 Rosuvastatin Calcium Tablets 5 mg 10 mg 20 mg and 40 mg (Pr4)

some text here

Worst SAL: 0.725 mg/sqcm

Next Production: Dabigatran Etxilate Capsules 75 mg 110 mg and 150 mg (Pr2)

Next PSwab Limit: 1813.458 ppm Swab Area: 25 sqcm Swab Volume: 10 ml

Previous API(A)	Next Production	ID (B)
1	Pr1	Pr1
2	Pr2	Pr2
3	Pr3	Pr3
4	Pr4	Pr4

Shared Area Calculation for Pr1 and Pr2

Equipment	Largest Surface Area
Scoop (DAPR009)	300
Scoop (DAWH001)	300

0.90.5 Pregabalin Capsules 25 mg 50 mg 75 mg 100 mg 150 mg 200 mg 225 mg and 300 mg (Pr5)

some text here

Worst SAL: 0.725 mg/sqcm

Next Production: Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

Next PSwab Limit: 1813.458 ppm Swab Area: 25 sqcm Swab Volume: 10 ml

Previous API(A)	Next Production	ID (B)
1	Pr1	Pr1
2	Pr2	Pr2
3	Pr3	Pr3
4	Pr4	Pr4

Shared Area Calculation for Pr1 and Pr2

Equipment	Largest Surface Area
Scoop (DAPR009)	300
Scoop (DAWH001)	300

0.90.6 Test Product (Pr6)

some text here

Worst SAL: 0.725 mg/sqcm

Next Production: Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

Next PSwab Limit: 1813.458 ppm Swab Area: 25 sqcm Swab Volume: 10 ml

Previous API(A)	Next Production	ID (B)
1	Pr1	Pr1
2	Pr2	Pr2
3	Pr3	Pr3
4	Pr4	Pr4

Shared Area Calculation for Pr1 and Pr2

Equipment	Largest Surface Area
Scoop (DAPR009)	300
Scoop (DAWH001)	300

0.91 Actives Limit Calculations

section text here

0.91.1 Febuxostat Tablets 40 mg 80 mg and 120 mg (Pr1)

some text here

Worst SAL: 0.725 mg/sqcm

Next Production: Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

Next PSwab Limit: 1813.458 ppm Swab Area: 25 sqcm Swab Volume: 10 ml

Previous API(A)	Next Production	ID (B)
1	Pr1	Pr1
2	Pr2	Pr2
3	Pr3	Pr3
4	Pr4	Pr4

Shared Area Calculation for Pr1 and Pr2

Equipment	Largest Surface Area
Scoop (DAPR009)	300
Scoop (DAWH001)	300

0.91.2 Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

some text here

Worst SAL: 0.725 mg/sqcm

Next Production: Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

Next PSwab Limit: 1813.458 ppm Swab Area: 25 sqcm Swab Volume: 10 ml

Previous API(A)	Next Production	ID (B)
1	Pr1	Pr1
2	Pr2	Pr2
3	Pr3	Pr3
4	Pr4	Pr4

Shared Area Calculation for Pr1 and Pr2

Equipment	Largest Surface Area
Scoop (DAPR009)	300
Scoop (DAWH001)	300

0.91.3 Telmisartan Tablets 20 mg 40 mg and 80 mg (Pr3)

some text here

Worst SAL: 0.725 mg/sqcm

Next Production: Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

Next PSwab Limit: 1813.458 ppm Swab Area: 25 sqcm Swab Volume: 10 ml

Previous API(A)	Next Production	ID (B)
1	Pr1	Pr1
2	Pr2	Pr2
3	Pr3	Pr3
4	Pr4	Pr4

Shared Area Calculation for Pr1 and Pr2

Equipment	Largest Surface Area
Scoop (DAPR009)	300
Scoop (DAWH001)	300

0.91.4 Rosuvastatin Calcium Tablets 5 mg 10 mg 20 mg and 40 mg (Pr4)

some text here

Worst SAL: 0.725 mg/sqcm

Next Production: Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

Next PSwab Limit: 1813.458 ppm Swab Area: 25 sqcm Swab Volume: 10 ml

Previous API(A)	Next Production	ID (B)
1	Pr1	Pr1
2	Pr2	Pr2
3	Pr3	Pr3
4	Pr4	Pr4

Shared Area Calculation for Pr1 and Pr2

Equipment	Largest Surface Area
Scoop (DAPR009)	300
Scoop (DAWH001)	300

0.91.5 Pregabalin Capsules 25 mg 50 mg 75 mg 100 mg 150 mg 200 mg 225 mg and 300 mg (Pr5)

some text here

Worst SAL: 0.725 mg/sqcm

Next Production: Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

Next PSwab Limit: 1813.458 ppm Swab Area: 25 sqcm Swab Volume: 10 ml

Previous API(A)	Next Production	ID (B)
1	Pr1	Pr1
2	Pr2	Pr2
3	Pr3	Pr3
4	Pr4	Pr4

Shared Area Calculation for Pr1 and Pr2

Equipment	Largest Surface Area
Scoop (DAPR009)	300
Scoop (DAWH001)	300

0.91.6 Test Product (Pr6)

some text here

Worst SAL: 0.725 mg/sqcm

Next Production: Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

Next PSwab Limit: 1813.458 ppm Swab Area: 25 sqcm Swab Volume: 10 ml

Previous API(A)	Next Production	ID (B)
1	Pr1	Pr1
2	Pr2	Pr2
3	Pr3	Pr3
4	Pr4	Pr4

Shared Area Calculation for Pr1 and Pr2

Equipment	Largest Surface Area
Scoop (DAPR009)	300
Scoop (DAWH001)	300

0.92 Cleaning Agent Limit Calculations

section text here

0.92.1 Febuxostat Tablets 40 mg 80 mg and 120 mg (Pr1)

some text here

Worst SAL: 0.725 mg/sqcm

Next Production: Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

Next PSwab Limit: 1813.458 ppm Swab Area: 25 sqcm Swab Volume: 10 ml

Previous API(A)	Next Production	ID (B)
1	Pr1	Pr1
2	Pr2	Pr2
3	Pr3	Pr3
4	Pr4	Pr4

Shared Area Calculation for Pr1 and Pr2

Equipment	Largest Surface Area
Scoop (DAPR009)	300
Scoop (DAWH001)	300

0.92.2 Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

some text here

Worst SAL: 0.725 mg/sqcm

Next Production: Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

Next PSwab Limit: 1813.458 ppm Swab Area: 25 sqcm Swab Volume: 10 ml

Previous API(A)	Next Production	ID (B)
1	Pr1	Pr1
2	Pr2	Pr2
3	Pr3	Pr3
4	Pr4	Pr4

Shared Area Calculation for Pr1 and Pr2

Equipment	Largest Surface Area
Scoop (DAPR009)	300
Scoop (DAWH001)	300

0.92.3 Telmisartan Tablets 20 mg 40 mg and 80 mg (Pr3)

some text here

Worst SAL: 0.725 mg/sqcm

Next Production: Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

Next PSwab Limit: 1813.458 ppm Swab Area: 25 sqcm Swab Volume: 10 ml

Previous API(A)	Next Production	ID (B)
1	Pr1	Pr1
2	Pr2	Pr2
3	Pr3	Pr3
4	Pr4	Pr4

Shared Area Calculation for Pr1 and Pr2

Equipment	Largest Surface Area
Scoop (DAPR009)	300
Scoop (DAWH001)	300

0.92.4 Rosuvastatin Calcium Tablets 5 mg 10 mg 20 mg and 40 mg (Pr4)

some text here

Worst SAL: 0.725 mg/sqcm

Next Production: Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

Next PSwab Limit: 1813.458 ppm Swab Area: 25 sqcm Swab Volume: 10 ml

Previous API(A)	Next Production	ID (B)
1	Pr1	Pr1
2	Pr2	Pr2
3	Pr3	Pr3
4	Pr4	Pr4

Shared Area Calculation for Pr1 and Pr2

Equipment	Largest Surface Area
Scoop (DAPR009)	300
Scoop (DAWH001)	300

0.92.5 Pregabalin Capsules 25 mg 50 mg 75 mg 100 mg 150 mg 200 mg 225 mg and 300 mg (Pr5)

some text here

Worst SAL: 0.725 mg/sqcm

Next Production: Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

Next PSwab Limit: 1813.458 ppm Swab Area: 25 sqcm Swab Volume: 10 ml

Previous API(A)	Next Production	ID (B)
1	Pr1	Pr1
2	Pr2	Pr2
3	Pr3	Pr3
4	Pr4	Pr4

Shared Area Calculation for Pr1 and Pr2

Equipment	Largest Surface Area
Scoop (DAPR009)	300
Scoop (DAWH001)	300

0.92.6 Test Product (Pr6)

some text here

Worst SAL: 0.725 mg/sqcm

Next Production: Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

Next PSwab Limit: 1813.458 ppm Swab Area: 25 sqcm Swab Volume: 10 ml

Previous API(A)	Next Production	ID (B)
1	Pr1	Pr1
2	Pr2	Pr2
3	Pr3	Pr3
4	Pr4	Pr4

Shared Area Calculation for Pr1 and Pr2

Equipment	Largest Surface Area
Scoop (DAPR009)	300
Scoop (DAWH001)	300

0.93 Actives Limit Calculations

section text here

0.93.1 Febuxostat Tablets 40 mg 80 mg and 120 mg (Pr1)

some text here

Worst SAL: 0.725 mg/sqcm

Next Production: Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

Next PSwab Limit: 1813.458 ppm Swab Area: 25 sqcm Swab Volume: 10 ml

Previous API(A)	Next Production	ID (B)
1	Pr1	Pr1
2	Pr2	Pr2
3	Pr3	Pr3
4	Pr4	Pr4

Shared Area Calculation for Pr1 and Pr2

Equipment	Largest Surface Area
Scoop (DAPR009)	300
Scoop (DAWH001)	300

0.93.2 Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

some text here

Worst SAL: 0.725 mg/sqcm

Next Production: Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

Next PSwab Limit: 1813.458 ppm Swab Area: 25 sqcm Swab Volume: 10 ml

Previous API(A)	Next Production	ID (B)
1	Pr1	Pr1
2	Pr2	Pr2
3	Pr3	Pr3
4	Pr4	Pr4

Shared Area Calculation for Pr1 and Pr2

Equipment	Largest Surface Area
Scoop (DAPR009)	300
Scoop (DAWH001)	300

0.93.3 Telmisartan Tablets 20 mg 40 mg and 80 mg (Pr3)

some text here

Worst SAL: 0.725 mg/sqcm

Next Production: Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

Next PSwab Limit: 1813.458 ppm Swab Area: 25 sqcm Swab Volume: 10 ml

Previous API(A)	Next Production	ID (B)
1	Pr1	Pr1
2	Pr2	Pr2
3	Pr3	Pr3
4	Pr4	Pr4

Shared Area Calculation for Pr1 and Pr2

Equipment	Largest Surface Area
Scoop (DAPR009)	300
Scoop (DAWH001)	300

0.93.4 Rosuvastatin Calcium Tablets 5 mg 10 mg 20 mg and 40 mg (Pr4)

some text here

Worst SAL: 0.725 mg/sqcm

Next Production: Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

Next PSwab Limit: 1813.458 ppm Swab Area: 25 sqcm Swab Volume: 10 ml

Previous API(A)	Next Production	ID (B)
1	Pr1	Pr1
2	Pr2	Pr2
3	Pr3	Pr3
4	Pr4	Pr4

Shared Area Calculation for Pr1 and Pr2

Equipment	Largest Surface Area
Scoop (DAPR009)	300
Scoop (DAWH001)	300

0.93.5 Pregabalin Capsules 25 mg 50 mg 75 mg 100 mg 150 mg 200 mg 225 mg and 300 mg (Pr5)

some text here

Worst SAL: 0.725 mg/sqcm

Next Production: Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

Next PSwab Limit: 1813.458 ppm Swab Area: 25 sqcm Swab Volume: 10 ml

Previous API(A)	Next Production	ID (B)
1	Pr1	Pr1
2	Pr2	Pr2
3	Pr3	Pr3
4	Pr4	Pr4

Shared Area Calculation for Pr1 and Pr2

Equipment	Largest Surface Area
Scoop (DAPR009)	300
Scoop (DAWH001)	300

0.93.6 Test Product (Pr6)

some text here

Worst SAL: 0.725 mg/sqcm

Next Production: Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

Next PSwab Limit: 1813.458 ppm Swab Area: 25 sqcm Swab Volume: 10 ml

Previous API(A)	Next Production	ID (B)
1	Pr1	Pr1
2	Pr2	Pr2
3	Pr3	Pr3
4	Pr4	Pr4

Shared Area Calculation for Pr1 and Pr2

Equipment	Largest Surface Area
Scoop (DAPR009)	300
Scoop (DAWH001)	300

0.94 Cleaning Agent Limit Calculations

section text here

0.94.1 Febuxostat Tablets 40 mg 80 mg and 120 mg (Pr1)

some text here

Worst SAL: 0.725 mg/sqcm

Next Production: Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

Next PSwab Limit: 1813.458 ppm Swab Area: 25 sqcm Swab Volume: 10 ml

Previous API(A)	Next Production	ID (B)
1	Pr1	Pr1
2	Pr2	Pr2
3	Pr3	Pr3
4	Pr4	Pr4

Shared Area Calculation for Pr1 and Pr2

Equipment	Largest Surface Area
Scoop (DAPR009)	300
Scoop (DAWH001)	300

0.94.2 Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

some text here

Worst SAL: 0.725 mg/sqcm

Next Production: Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

Next PSwab Limit: 1813.458 ppm Swab Area: 25 sqcm Swab Volume: 10 ml

Previous API(A)	Next Production	ID (B)
1	Pr1	Pr1
2	Pr2	Pr2
3	Pr3	Pr3
4	Pr4	Pr4

Shared Area Calculation for Pr1 and Pr2

Equipment	Largest Surface Area
Scoop (DAPR009)	300
Scoop (DAWH001)	300

0.94.3 Telmisartan Tablets 20 mg 40 mg and 80 mg (Pr3)

some text here

Worst SAL: 0.725 mg/sqcm

Next Production: Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

Next PSwab Limit: 1813.458 ppm Swab Area: 25 sqcm Swab Volume: 10 ml

Previous API(A)	Next Production	ID (B)
1	Pr1	Pr1
2	Pr2	Pr2
3	Pr3	Pr3
4	Pr4	Pr4

Shared Area Calculation for Pr1 and Pr2

Equipment	Largest Surface Area
Scoop (DAPR009)	300
Scoop (DAWH001)	300

0.94.4 Rosuvastatin Calcium Tablets 5 mg 10 mg 20 mg and 40 mg (Pr4)

some text here

Worst SAL: 0.725 mg/sqcm

Next Production: Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

Next PSwab Limit: 1813.458 ppm Swab Area: 25 sqcm Swab Volume: 10 ml

Previous API(A)	Next Production	ID (B)
1	Pr1	Pr1
2	Pr2	Pr2
3	Pr3	Pr3
4	Pr4	Pr4

Shared Area Calculation for Pr1 and Pr2

Equipment	Largest Surface Area
Scoop (DAPR009)	300
Scoop (DAWH001)	300

0.94.5 Pregabalin Capsules 25 mg 50 mg 75 mg 100 mg 150 mg 200 mg 225 mg and 300 mg (Pr5)

some text here

Worst SAL: 0.725 mg/sqcm

Next Production: Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

Next PSwab Limit: 1813.458 ppm Swab Area: 25 sqcm Swab Volume: 10 ml

Previous API(A)	Next Production	ID (B)
1	Pr1	Pr1
2	Pr2	Pr2
3	Pr3	Pr3
4	Pr4	Pr4

Shared Area Calculation for Pr1 and Pr2

Equipment	Largest Surface Area
Scoop (DAPR009)	300
Scoop (DAWH001)	300

0.94.6 Test Product (Pr6)

some text here

Worst SAL: 0.725 mg/sqcm

Next Production: Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

Next PSwab Limit: 1813.458 ppm Swab Area: 25 sqcm Swab Volume: 10 ml

Previous API(A)	Next Production	ID (B)
1	Pr1	Pr1
2	Pr2	Pr2
3	Pr3	Pr3
4	Pr4	Pr4

Shared Area Calculation for Pr1 and Pr2

Equipment	Largest Surface Area
Scoop (DAPR009)	300
Scoop (DAWH001)	300

0.95 Actives Limit Calculations

section text here

0.95.1 Febuxostat Tablets 40 mg 80 mg and 120 mg (Pr1)

some text here

Worst SAL: 0.725 mg/sqcm

Next Production: Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

Next PSwab Limit: 1813.458 ppm Swab Area: 25 sqcm Swab Volume: 10 ml

Previous API(A)	Next Production	ID (B)
1	Pr1	Pr1
2	Pr2	Pr2
3	Pr3	Pr3
4	Pr4	Pr4

Shared Area Calculation for Pr1 and Pr2

Equipment	Largest Surface Area
Scoop (DAPR009)	300
Scoop (DAWH001)	300

0.95.2 Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

some text here

Worst SAL: 0.725 mg/sqcm

Next Production: Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

Next PSwab Limit: 1813.458 ppm Swab Area: 25 sqcm Swab Volume: 10 ml

Previous API(A)	Next Production	ID (B)
1	Pr1	Pr1
2	Pr2	Pr2
3	Pr3	Pr3
4	Pr4	Pr4

Shared Area Calculation for Pr1 and Pr2

Equipment	Largest Surface Area
Scoop (DAPR009)	300
Scoop (DAWH001)	300

0.95.3 Telmisartan Tablets 20 mg 40 mg and 80 mg (Pr3)

some text here

Worst SAL: 0.725 mg/sqcm

Next Production: Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

Next PSwab Limit: 1813.458 ppm Swab Area: 25 sqcm Swab Volume: 10 ml

Previous API(A)	Next Production	ID (B)
1	Pr1	Pr1
2	Pr2	Pr2
3	Pr3	Pr3
4	Pr4	Pr4

Shared Area Calculation for Pr1 and Pr2

Equipment	Largest Surface Area
Scoop (DAPR009)	300
Scoop (DAWH001)	300

0.95.4 Rosuvastatin Calcium Tablets 5 mg 10 mg 20 mg and 40 mg (Pr4)

some text here

Worst SAL: 0.725 mg/sqcm

Next Production: Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

Next PSwab Limit: 1813.458 ppm Swab Area: 25 sqcm Swab Volume: 10 ml

Previous API(A)	Next Production	ID (B)
1	Pr1	Pr1
2	Pr2	Pr2
3	Pr3	Pr3
4	Pr4	Pr4

Shared Area Calculation for Pr1 and Pr2

Equipment	Largest Surface Area
Scoop (DAPR009)	300
Scoop (DAWH001)	300

0.95.5 Pregabalin Capsules 25 mg 50 mg 75 mg 100 mg 150 mg 200 mg 225 mg and 300 mg (Pr5)

some text here

Worst SAL: 0.725 mg/sqcm

Next Production: Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

Next PSwab Limit: 1813.458 ppm Swab Area: 25 sqcm Swab Volume: 10 ml

Previous API(A)	Next Production	ID (B)
1	Pr1	Pr1
2	Pr2	Pr2
3	Pr3	Pr3
4	Pr4	Pr4

Shared Area Calculation for Pr1 and Pr2

Equipment	Largest Surface Area
Scoop (DAPR009)	300
Scoop (DAWH001)	300

0.95.6 Test Product (Pr6)

some text here

Worst SAL: 0.725 mg/sqcm

Next Production: Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

Next PSwab Limit: 1813.458 ppm Swab Area: 25 sqcm Swab Volume: 10 ml

Previous API(A)	Next Production	ID (B)
1	Pr1	Pr1
2	Pr2	Pr2
3	Pr3	Pr3
4	Pr4	Pr4

Shared Area Calculation for Pr1 and Pr2

Equipment	Largest Surface Area
Scoop (DAPR009)	300
Scoop (DAWH001)	300

0.96 Cleaning Agent Limit Calculations

section text here

0.96.1 Febuxostat Tablets 40 mg 80 mg and 120 mg (Pr1)

some text here

Worst SAL: 0.725 mg/sqcm

Next Production: Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

Next PSwab Limit: 1813.458 ppm Swab Area: 25 sqcm Swab Volume: 10 ml

Previous API(A)	Next Production	ID (B)
1	Pr1	Pr1
2	Pr2	Pr2
3	Pr3	Pr3
4	Pr4	Pr4

Shared Area Calculation for Pr1 and Pr2

Equipment	Largest Surface Area
Scoop (DAPR009)	300
Scoop (DAWH001)	300

0.96.2 Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

some text here

Worst SAL: 0.725 mg/sqcm

Next Production: Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

Next PSwab Limit: 1813.458 ppm Swab Area: 25 sqcm Swab Volume: 10 ml

Previous API(A)	Next Production	ID (B)
1	Pr1	Pr1
2	Pr2	Pr2
3	Pr3	Pr3
4	Pr4	Pr4

Shared Area Calculation for Pr1 and Pr2

Equipment	Largest Surface Area
Scoop (DAPR009)	300
Scoop (DAWH001)	300

0.96.3 Telmisartan Tablets 20 mg 40 mg and 80 mg (Pr3)

some text here

Worst SAL: 0.725 mg/sqcm

Next Production: Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

Next PSwab Limit: 1813.458 ppm Swab Area: 25 sqcm Swab Volume: 10 ml

Previous API(A)	Next Production	ID (B)
1	Pr1	Pr1
2	Pr2	Pr2
3	Pr3	Pr3
4	Pr4	Pr4

Shared Area Calculation for Pr1 and Pr2

Equipment	Largest Surface Area
Scoop (DAPR009)	300
Scoop (DAWH001)	300

0.96.4 Rosuvastatin Calcium Tablets 5 mg 10 mg 20 mg and 40 mg (Pr4)

some text here

Worst SAL: 0.725 mg/sqcm

Next Production: Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

Next PSwab Limit: 1813.458 ppm Swab Area: 25 sqcm Swab Volume: 10 ml

Previous API(A)	Next Production	ID (B)
1	Pr1	Pr1
2	Pr2	Pr2
3	Pr3	Pr3
4	Pr4	Pr4

Shared Area Calculation for Pr1 and Pr2

Equipment	Largest Surface Area
Scoop (DAPR009)	300
Scoop (DAWH001)	300

0.96.5 Pregabalin Capsules 25 mg 50 mg 75 mg 100 mg 150 mg 200 mg 225 mg and 300 mg (Pr5)

some text here

Worst SAL: 0.725 mg/sqcm

Next Production: Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

Next PSwab Limit: 1813.458 ppm Swab Area: 25 sqcm Swab Volume: 10 ml

Previous API(A)	Next Production	ID (B)
1	Pr1	Pr1
2	Pr2	Pr2
3	Pr3	Pr3
4	Pr4	Pr4

Shared Area Calculation for Pr1 and Pr2

Equipment	Largest Surface Area
Scoop (DAPR009)	300
Scoop (DAWH001)	300

0.96.6 Test Product (Pr6)

some text here

Worst SAL: 0.725 mg/sqcm

Next Production: Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

Next PSwab Limit: 1813.458 ppm Swab Area: 25 sqcm Swab Volume: 10 ml

Previous API(A)	Next Production	ID (B)
1	Pr1	Pr1
2	Pr2	Pr2
3	Pr3	Pr3
4	Pr4	Pr4

Shared Area Calculation for Pr1 and Pr2

Equipment	Largest Surface Area
Scoop (DAPR009)	300
Scoop (DAWH001)	300

0.97 Actives Limit Calculations

section text here

0.97.1 Febuxostat Tablets 40 mg 80 mg and 120 mg (Pr1)

some text here

Worst SAL: 0.725 mg/sqcm

Next Production: Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

Next PSwab Limit: 1813.458 ppm Swab Area: 25 sqcm Swab Volume: 10 ml

Previous API(A)	Next Production	ID (B)
1	Pr1	Pr1
2	Pr2	Pr2
3	Pr3	Pr3
4	Pr4	Pr4

Shared Area Calculation for Pr1 and Pr2

Equipment	Largest Surface Area
Scoop (DAPR009)	300
Scoop (DAWH001)	300

0.97.2 Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

some text here

Worst SAL: 0.725 mg/sqcm

Next Production: Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

Next PSwab Limit: 1813.458 ppm Swab Area: 25 sqcm Swab Volume: 10 ml

Previous API(A)	Next Production	ID (B)
1	Pr1	Pr1
2	Pr2	Pr2
3	Pr3	Pr3
4	Pr4	Pr4

Shared Area Calculation for Pr1 and Pr2

Equipment	Largest Surface Area
Scoop (DAPR009)	300
Scoop (DAWH001)	300

0.97.3 Telmisartan Tablets 20 mg 40 mg and 80 mg (Pr3)

some text here

Worst SAL: 0.725 mg/sqcm

Next Production: Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

Next PSwab Limit: 1813.458 ppm Swab Area: 25 sqcm Swab Volume: 10 ml

Previous API(A)	Next Production	ID (B)
1	Pr1	Pr1
2	Pr2	Pr2
3	Pr3	Pr3
4	Pr4	Pr4

Shared Area Calculation for Pr1 and Pr2

Equipment	Largest Surface Area
Scoop (DAPR009)	300
Scoop (DAWH001)	300

0.97.4 Rosuvastatin Calcium Tablets 5 mg 10 mg 20 mg and 40 mg (Pr4)

some text here

Worst SAL: 0.725 mg/sqcm

Next Production: Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

Next PSwab Limit: 1813.458 ppm Swab Area: 25 sqcm Swab Volume: 10 ml

Previous API(A)	Next Production	ID (B)
1	Pr1	Pr1
2	Pr2	Pr2
3	Pr3	Pr3
4	Pr4	Pr4

Shared Area Calculation for Pr1 and Pr2

Equipment	Largest Surface Area
Scoop (DAPR009)	300
Scoop (DAWH001)	300

0.97.5 Pregabalin Capsules 25 mg 50 mg 75 mg 100 mg 150 mg 200 mg 225 mg and 300 mg (Pr5)

some text here

Worst SAL: 0.725 mg/sqcm

Next Production: Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

Next PSwab Limit: 1813.458 ppm Swab Area: 25 sqcm Swab Volume: 10 ml

Previous API(A)	Next Production	ID (B)
1	Pr1	Pr1
2	Pr2	Pr2
3	Pr3	Pr3
4	Pr4	Pr4

Shared Area Calculation for Pr1 and Pr2

Equipment	Largest Surface Area
Scoop (DAPR009)	300
Scoop (DAWH001)	300

0.97.6 Test Product (Pr6)

some text here

Worst SAL: 0.725 mg/sqcm

Next Production: Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

Next PSwab Limit: 1813.458 ppm Swab Area: 25 sqcm Swab Volume: 10 ml

Previous API(A)	Next Production	ID (B)
1	Pr1	Pr1
2	Pr2	Pr2
3	Pr3	Pr3
4	Pr4	Pr4

Shared Area Calculation for Pr1 and Pr2

Equipment	Largest Surface Area
Scoop (DAPR009)	300
Scoop (DAWH001)	300

0.98 Cleaning Agent Limit Calculations

section text here

0.98.1 Febuxostat Tablets 40 mg 80 mg and 120 mg (Pr1)

some text here

Worst SAL: 0.725 mg/sqcm

Next Production: Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

Next PSwab Limit: 1813.458 ppm Swab Area: 25 sqcm Swab Volume: 10 ml

Previous API(A)	Next Production	ID (B)
1	Pr1	Pr1
2	Pr2	Pr2
3	Pr3	Pr3
4	Pr4	Pr4

Shared Area Calculation for Pr1 and Pr2

Equipment	Largest Surface Area
Scoop (DAPR009)	300
Scoop (DAWH001)	300

0.98.2 Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

some text here

Worst SAL: 0.725 mg/sqcm

Next Production: Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

Next PSwab Limit: 1813.458 ppm Swab Area: 25 sqcm Swab Volume: 10 ml

Previous API(A)	Next Production	ID (B)
1	Pr1	Pr1
2	Pr2	Pr2
3	Pr3	Pr3
4	Pr4	Pr4

Shared Area Calculation for Pr1 and Pr2

Equipment	Largest Surface Area
Scoop (DAPR009)	300
Scoop (DAWH001)	300

0.98.3 Telmisartan Tablets 20 mg 40 mg and 80 mg (Pr3)

some text here

Worst SAL: 0.725 mg/sqcm

Next Production: Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

Next PSwab Limit: 1813.458 ppm Swab Area: 25 sqcm Swab Volume: 10 ml

Previous API(A)	Next Production	ID (B)
1	Pr1	Pr1
2	Pr2	Pr2
3	Pr3	Pr3
4	Pr4	Pr4

Shared Area Calculation for Pr1 and Pr2

Equipment	Largest Surface Area
Scoop (DAPR009)	300
Scoop (DAWH001)	300

0.98.4 Rosuvastatin Calcium Tablets 5 mg 10 mg 20 mg and 40 mg (Pr4)

some text here

Worst SAL: 0.725 mg/sqcm

Next Production: Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

Next PSwab Limit: 1813.458 ppm Swab Area: 25 sqcm Swab Volume: 10 ml

Previous API(A)	Next Production	ID (B)
1	Pr1	Pr1
2	Pr2	Pr2
3	Pr3	Pr3
4	Pr4	Pr4

Shared Area Calculation for Pr1 and Pr2

Equipment	Largest Surface Area
Scoop (DAPR009)	300
Scoop (DAWH001)	300

0.98.5 Pregabalin Capsules 25 mg 50 mg 75 mg 100 mg 150 mg 200 mg 225 mg and 300 mg (Pr5)

some text here

Worst SAL: 0.725 mg/sqcm

Next Production: Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

Next PSwab Limit: 1813.458 ppm Swab Area: 25 sqcm Swab Volume: 10 ml

Previous API(A)	Next Production	ID (B)
1	Pr1	Pr1
2	Pr2	Pr2
3	Pr3	Pr3
4	Pr4	Pr4

Shared Area Calculation for Pr1 and Pr2

Equipment	Largest Surface Area
Scoop (DAPR009)	300
Scoop (DAWH001)	300

0.98.6 Test Product (Pr6)

some text here

Worst SAL: 0.725 mg/sqcm

Next Production: Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

Next PSwab Limit: 1813.458 ppm Swab Area: 25 sqcm Swab Volume: 10 ml

Previous API(A)	Next Production	ID (B)
1	Pr1	Pr1
2	Pr2	Pr2
3	Pr3	Pr3
4	Pr4	Pr4

Shared Area Calculation for Pr1 and Pr2

Equipment	Largest Surface Area
Scoop (DAPR009)	300
Scoop (DAWH001)	300

0.99 Actives Limit Calculations

section text here

0.99.1 Febuxostat Tablets 40 mg 80 mg and 120 mg (Pr1)

some text here

Worst SAL: 0.725 mg/sqcm

Next Production: Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

Next PSwab Limit: 1813.458 ppm Swab Area: 25 sqcm Swab Volume: 10 ml

Previous API(A)	Next Production	ID (B)
1	Pr1	Pr1
2	Pr2	Pr2
3	Pr3	Pr3
4	Pr4	Pr4

Shared Area Calculation for Pr1 and Pr2

Equipment	Largest Surface Area
Scoop (DAPR009)	300
Scoop (DAWH001)	300

0.99.2 Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

some text here

Worst SAL: 0.725 mg/sqcm

Next Production: Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

Next PSwab Limit: 1813.458 ppm Swab Area: 25 sqcm Swab Volume: 10 ml

Previous API(A)	Next Production	ID (B)
1	Pr1	Pr1
2	Pr2	Pr2
3	Pr3	Pr3
4	Pr4	Pr4

Shared Area Calculation for Pr1 and Pr2

Equipment	Largest Surface Area
Scoop (DAPR009)	300
Scoop (DAWH001)	300

0.99.3 Telmisartan Tablets 20 mg 40 mg and 80 mg (Pr3)

some text here

Worst SAL: 0.725 mg/sqcm

Next Production: Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

Next PSwab Limit: 1813.458 ppm Swab Area: 25 sqcm Swab Volume: 10 ml

Previous API(A)	Next Production	ID (B)
1	Pr1	Pr1
2	Pr2	Pr2
3	Pr3	Pr3
4	Pr4	Pr4

Shared Area Calculation for Pr1 and Pr2

Equipment	Largest Surface Area
Scoop (DAPR009)	300
Scoop (DAWH001)	300

0.99.4 Rosuvastatin Calcium Tablets 5 mg 10 mg 20 mg and 40 mg (Pr4)

some text here

Worst SAL: 0.725 mg/sqcm

Next Production: Dabigatran Etxilate Capsules 75 mg 110 mg and 150 mg (Pr2)

Next PSwab Limit: 1813.458 ppm Swab Area: 25 sqcm Swab Volume: 10 ml

Previous API(A)	Next Production	ID (B)
1	Pr1	Pr1
2	Pr2	Pr2
3	Pr3	Pr3
4	Pr4	Pr4

Shared Area Calculation for Pr1 and Pr2

Equipment	Largest Surface Area
Scoop (DAPR009)	300
Scoop (DAWH001)	300

0.99.5 Pregabalin Capsules 25 mg 50 mg 75 mg 100 mg 150 mg 200 mg 225 mg and 300 mg (Pr5)

some text here

Worst SAL: 0.725 mg/sqcm

Next Production: Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

Next PSwab Limit: 1813.458 ppm Swab Area: 25 sqcm Swab Volume: 10 ml

Previous API(A)	Next Production	ID (B)
1	Pr1	Pr1
2	Pr2	Pr2
3	Pr3	Pr3
4	Pr4	Pr4

Shared Area Calculation for Pr1 and Pr2

Equipment	Largest Surface Area
Scoop (DAPR009)	300
Scoop (DAWH001)	300

0.99.6 Test Product (Pr6)

some text here

Worst SAL: 0.725 mg/sqcm

Next Production: Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

Next PSwab Limit: 1813.458 ppm Swab Area: 25 sqcm Swab Volume: 10 ml

Previous API(A)	Next Production	ID (B)
1	Pr1	Pr1
2	Pr2	Pr2
3	Pr3	Pr3
4	Pr4	Pr4

Shared Area Calculation for Pr1 and Pr2

Equipment	Largest Surface Area
Scoop (DAPR009)	300
Scoop (DAWH001)	300

0.100 Cleaning Agent Limit Calculations

section text here

0.100.1 Febuxostat Tablets 40 mg 80 mg and 120 mg (Pr1)

some text here

Worst SAL: 0.725 mg/sqcm

Next Production: Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

Next PSwab Limit: 1813.458 ppm Swab Area: 25 sqcm Swab Volume: 10 ml

Previous API(A)	Next Production	ID (B)
1	Pr1	Pr1
2	Pr2	Pr2
3	Pr3	Pr3
4	Pr4	Pr4

Shared Area Calculation for Pr1 and Pr2

Equipment	Largest Surface Area
Scoop (DAPR009)	300
Scoop (DAWH001)	300

0.100.2 Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

some text here

Worst SAL: 0.725 mg/sqcm

Next Production: Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

Next PSwab Limit: 1813.458 ppm Swab Area: 25 sqcm Swab Volume: 10 ml

Previous API(A)	Next Production	ID (B)
1	Pr1	Pr1
2	Pr2	Pr2
3	Pr3	Pr3
4	Pr4	Pr4

Shared Area Calculation for Pr1 and Pr2

Equipment	Largest Surface Area
Scoop (DAPR009)	300
Scoop (DAWH001)	300

0.100.3 Telmisartan Tablets 20 mg 40 mg and 80 mg (Pr3)

some text here

Worst SAL: 0.725 mg/sqcm

Next Production: Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

Next PSwab Limit: 1813.458 ppm Swab Area: 25 sqcm Swab Volume: 10 ml

Previous API(A)	Next Production	ID (B)
1	Pr1	Pr1
2	Pr2	Pr2
3	Pr3	Pr3
4	Pr4	Pr4

Shared Area Calculation for Pr1 and Pr2

Equipment	Largest Surface Area
Scoop (DAPR009)	300
Scoop (DAWH001)	300

0.100.4 Rosuvastatin Calcium Tablets 5 mg 10 mg 20 mg and 40 mg (Pr4)

some text here

Worst SAL: 0.725 mg/sqcm

Next Production: Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

Next PSwab Limit: 1813.458 ppm Swab Area: 25 sqcm Swab Volume: 10 ml

Previous API(A)	Next Production	ID (B)
1	Pr1	Pr1
2	Pr2	Pr2
3	Pr3	Pr3
4	Pr4	Pr4

Shared Area Calculation for Pr1 and Pr2

Equipment	Largest Surface Area
Scoop (DAPR009)	300
Scoop (DAWH001)	300

0.100.5 Pregabalin Capsules 25 mg 50 mg 75 mg 100 mg 150 mg 200 mg 225 mg and 300 mg (Pr5)

some text here

Worst SAL: 0.725 mg/sqcm

Next Production: Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

Next PSwab Limit: 1813.458 ppm Swab Area: 25 sqcm Swab Volume: 10 ml

Previous API(A)	Next Production	ID (B)
1	Pr1	Pr1
2	Pr2	Pr2
3	Pr3	Pr3
4	Pr4	Pr4

Shared Area Calculation for Pr1 and Pr2

Equipment	Largest Surface Area
Scoop (DAPR009)	300
Scoop (DAWH001)	300

0.100.6 Test Product (Pr6)

some text here

Worst SAL: 0.725 mg/sqcm

Next Production: Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

Next PSwab Limit: 1813.458 ppm Swab Area: 25 sqcm Swab Volume: 10 ml

Previous API(A)	Next Production	ID (B)
1	Pr1	Pr1
2	Pr2	Pr2
3	Pr3	Pr3
4	Pr4	Pr4

Shared Area Calculation for Pr1 and Pr2

Equipment	Largest Surface Area
Scoop (DAPR009)	300
Scoop (DAWH001)	300

0.101 Actives Limit Calculations

section text here

0.101.1 Febuxostat Tablets 40 mg 80 mg and 120 mg (Pr1)

some text here

Worst SAL: 0.725 mg/sqcm

Next Production: Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

Next PSwab Limit: 1813.458 ppm Swab Area: 25 sqcm Swab Volume: 10 ml

Previous API(A)	Next Production	ID (B)
1	Pr1	Pr1
2	Pr2	Pr2
3	Pr3	Pr3
4	Pr4	Pr4

Shared Area Calculation for Pr1 and Pr2

Equipment	Largest Surface Area
Scoop (DAPR009)	300
Scoop (DAWH001)	300

0.101.2 Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

some text here

Worst SAL: 0.725 mg/sqcm

Next Production: Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

Next PSwab Limit: 1813.458 ppm Swab Area: 25 sqcm Swab Volume: 10 ml

Previous API(A)	Next Production	ID (B)
1	Pr1	Pr1
2	Pr2	Pr2
3	Pr3	Pr3
4	Pr4	Pr4

Shared Area Calculation for Pr1 and Pr2

Equipment	Largest Surface Area
Scoop (DAPR009)	300
Scoop (DAWH001)	300

0.101.3 Telmisartan Tablets 20 mg 40 mg and 80 mg (Pr3)

some text here

Worst SAL: 0.725 mg/sqcm

Next Production: Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

Next PSwab Limit: 1813.458 ppm Swab Area: 25 sqcm Swab Volume: 10 ml

Previous API(A)	Next Production	ID (B)
1	Pr1	Pr1
2	Pr2	Pr2
3	Pr3	Pr3
4	Pr4	Pr4

Shared Area Calculation for Pr1 and Pr2

Equipment	Largest Surface Area
Scoop (DAPR009)	300
Scoop (DAWH001)	300

0.101.4 Rosuvastatin Calcium Tablets 5 mg 10 mg 20 mg and 40 mg (Pr4)

some text here

Worst SAL: 0.725 mg/sqcm

Next Production: Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

Next PSwab Limit: 1813.458 ppm Swab Area: 25 sqcm Swab Volume: 10 ml

Previous API(A)	Next Production	ID (B)
1	Pr1	Pr1
2	Pr2	Pr2
3	Pr3	Pr3
4	Pr4	Pr4

Shared Area Calculation for Pr1 and Pr2

Equipment	Largest Surface Area
Scoop (DAPR009)	300
Scoop (DAWH001)	300

0.101.5 Pregabalin Capsules 25 mg 50 mg 75 mg 100 mg 150 mg 200 mg 225 mg and 300 mg (Pr5)

some text here

Worst SAL: 0.725 mg/sqcm

Next Production: Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

Next PSwab Limit: 1813.458 ppm Swab Area: 25 sqcm Swab Volume: 10 ml

Previous API(A)	Next Production	ID (B)
1	Pr1	Pr1
2	Pr2	Pr2
3	Pr3	Pr3
4	Pr4	Pr4

Shared Area Calculation for Pr1 and Pr2

Equipment	Largest Surface Area
Scoop (DAPR009)	300
Scoop (DAWH001)	300

0.101.6 Test Product (Pr6)

some text here

Worst SAL: 0.725 mg/sqcm

Next Production: Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

Next PSwab Limit: 1813.458 ppm Swab Area: 25 sqcm Swab Volume: 10 ml

Previous API(A)	Next Production	ID (B)
1	Pr1	Pr1
2	Pr2	Pr2
3	Pr3	Pr3
4	Pr4	Pr4

Shared Area Calculation for Pr1 and Pr2

Equipment	Largest Surface Area
Scoop (DAPR009)	300
Scoop (DAWH001)	300

0.102 Cleaning Agent Limit Calculations

section text here

0.102.1 Febuxostat Tablets 40 mg 80 mg and 120 mg (Pr1)

some text here

Worst SAL: 0.725 mg/sqcm

Next Production: Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

Next PSwab Limit: 1813.458 ppm Swab Area: 25 sqcm Swab Volume: 10 ml

Previous API(A)	Next Production	ID (B)
1	Pr1	Pr1
2	Pr2	Pr2
3	Pr3	Pr3
4	Pr4	Pr4

Shared Area Calculation for Pr1 and Pr2

Equipment	Largest Surface Area
Scoop (DAPR009)	300
Scoop (DAWH001)	300

0.102.2 Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

some text here

Worst SAL: 0.725 mg/sqcm

Next Production: Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

Next PSwab Limit: 1813.458 ppm Swab Area: 25 sqcm Swab Volume: 10 ml

Previous API(A)	Next Production	ID (B)
1	Pr1	Pr1
2	Pr2	Pr2
3	Pr3	Pr3
4	Pr4	Pr4

Shared Area Calculation for Pr1 and Pr2

Equipment	Largest Surface Area
Scoop (DAPR009)	300
Scoop (DAWH001)	300

0.102.3 Telmisartan Tablets 20 mg 40 mg and 80 mg (Pr3)

some text here

Worst SAL: 0.725 mg/sqcm

Next Production: Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

Next PSwab Limit: 1813.458 ppm Swab Area: 25 sqcm Swab Volume: 10 ml

Previous API(A)	Next Production	ID (B)
1	Pr1	Pr1
2	Pr2	Pr2
3	Pr3	Pr3
4	Pr4	Pr4

Shared Area Calculation for Pr1 and Pr2

Equipment	Largest Surface Area
Scoop (DAPR009)	300
Scoop (DAWH001)	300

0.102.4 Rosuvastatin Calcium Tablets 5 mg 10 mg 20 mg and 40 mg (Pr4)

some text here

Worst SAL: 0.725 mg/sqcm

Next Production: Dabigatran Etxilate Capsules 75 mg 110 mg and 150 mg (Pr2)

Next PSwab Limit: 1813.458 ppm Swab Area: 25 sqcm Swab Volume: 10 ml

Previous API(A)	Next Production	ID (B)
1	Pr1	Pr1
2	Pr2	Pr2
3	Pr3	Pr3
4	Pr4	Pr4

Shared Area Calculation for Pr1 and Pr2

Equipment	Largest Surface Area
Scoop (DAPR009)	300
Scoop (DAWH001)	300

0.102.5 Pregabalin Capsules 25 mg 50 mg 75 mg 100 mg 150 mg 200 mg 225 mg and 300 mg (Pr5)

some text here

Worst SAL: 0.725 mg/sqcm

Next Production: Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

Next PSwab Limit: 1813.458 ppm Swab Area: 25 sqcm Swab Volume: 10 ml

Previous API(A)	Next Production	ID (B)
1	Pr1	Pr1
2	Pr2	Pr2
3	Pr3	Pr3
4	Pr4	Pr4

Shared Area Calculation for Pr1 and Pr2

Equipment	Largest Surface Area
Scoop (DAPR009)	300
Scoop (DAWH001)	300

0.102.6 Test Product (Pr6)

some text here

Worst SAL: 0.725 mg/sqcm

Next Production: Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

Next PSwab Limit: 1813.458 ppm Swab Area: 25 sqcm Swab Volume: 10 ml

Previous API(A)	Next Production	ID (B)
1	Pr1	Pr1
2	Pr2	Pr2
3	Pr3	Pr3
4	Pr4	Pr4

Shared Area Calculation for Pr1 and Pr2

Equipment	Largest Surface Area
Scoop (DAPR009)	300
Scoop (DAWH001)	300

0.103 Actives Limit Calculations

section text here

0.103.1 Febuxostat Tablets 40 mg 80 mg and 120 mg (Pr1)

some text here

Worst SAL: 0.725 mg/sqcm

Next Production: Dabigatran Etxilate Capsules 75 mg 110 mg and 150 mg (Pr2)

Next PSwab Limit: 1813.458 ppm Swab Area: 25 sqcm Swab Volume: 10 ml

Previous API(A)	Next Production	ID (B)
1	Pr1	Pr1
2	Pr2	Pr2
3	Pr3	Pr3
4	Pr4	Pr4

Shared Area Calculation for Pr1 and Pr2

Equipment	Largest Surface Area
Scoop (DAPR009)	300
Scoop (DAWH001)	300

0.103.2 Dabigatran Etxilate Capsules 75 mg 110 mg and 150 mg (Pr2)

some text here

Worst SAL: 0.725 mg/sqcm

Next Production: Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

Next PSwab Limit: 1813.458 ppm Swab Area: 25 sqcm Swab Volume: 10 ml

Previous API(A)	Next Production	ID (B)
1	Pr1	Pr1
2	Pr2	Pr2
3	Pr3	Pr3
4	Pr4	Pr4

Shared Area Calculation for Pr1 and Pr2

Equipment	Largest Surface Area
Scoop (DAPR009)	300
Scoop (DAWH001)	300

0.103.3 Telmisartan Tablets 20 mg 40 mg and 80 mg (Pr3)

some text here

Worst SAL: 0.725 mg/sqcm

Next Production: Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

Next PSwab Limit: 1813.458 ppm Swab Area: 25 sqcm Swab Volume: 10 ml

Previous API(A)	Next Production	ID (B)
1	Pr1	Pr1
2	Pr2	Pr2
3	Pr3	Pr3
4	Pr4	Pr4

Shared Area Calculation for Pr1 and Pr2

Equipment	Largest Surface Area
Scoop (DAPR009)	300
Scoop (DAWH001)	300

0.103.4 Rosuvastatin Calcium Tablets 5 mg 10 mg 20 mg and 40 mg (Pr4)

some text here

Worst SAL: 0.725 mg/sqcm

Next Production: Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

Next PSwab Limit: 1813.458 ppm Swab Area: 25 sqcm Swab Volume: 10 ml

Previous API(A)	Next Production	ID (B)
1	Pr1	Pr1
2	Pr2	Pr2
3	Pr3	Pr3
4	Pr4	Pr4

Shared Area Calculation for Pr1 and Pr2

Equipment	Largest Surface Area
Scoop (DAPR009)	300
Scoop (DAWH001)	300

0.103.5 Pregabalin Capsules 25 mg 50 mg 75 mg 100 mg 150 mg 200 mg 225 mg and 300 mg (Pr5)

some text here

Worst SAL: 0.725 mg/sqcm

Next Production: Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

Next PSwab Limit: 1813.458 ppm Swab Area: 25 sqcm Swab Volume: 10 ml

Previous API(A)	Next Production	ID (B)
1	Pr1	Pr1
2	Pr2	Pr2
3	Pr3	Pr3
4	Pr4	Pr4

Shared Area Calculation for Pr1 and Pr2

Equipment	Largest Surface Area
Scoop (DAPR009)	300
Scoop (DAWH001)	300

0.103.6 Test Product (Pr6)

some text here

Worst SAL: 0.725 mg/sqcm

Next Production: Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

Next PSwab Limit: 1813.458 ppm Swab Area: 25 sqcm Swab Volume: 10 ml

Previous API(A)	Next Production	ID (B)
1	Pr1	Pr1
2	Pr2	Pr2
3	Pr3	Pr3
4	Pr4	Pr4

Shared Area Calculation for Pr1 and Pr2

Equipment	Largest Surface Area
Scoop (DAPR009)	300
Scoop (DAWH001)	300

0.104 Cleaning Agent Limit Calculations

section text here

0.104.1 Febuxostat Tablets 40 mg 80 mg and 120 mg (Pr1)

some text here

Worst SAL: 0.725 mg/sqcm

Next Production: Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

Next PSwab Limit: 1813.458 ppm Swab Area: 25 sqcm Swab Volume: 10 ml

Previous API(A)	Next Production	ID (B)
1	Pr1	Pr1
2	Pr2	Pr2
3	Pr3	Pr3
4	Pr4	Pr4

Shared Area Calculation for Pr1 and Pr2

Equipment	Largest Surface Area
Scoop (DAPR009)	300
Scoop (DAWH001)	300

0.104.2 Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

some text here

Worst SAL: 0.725 mg/sqcm

Next Production: Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

Next PSwab Limit: 1813.458 ppm Swab Area: 25 sqcm Swab Volume: 10 ml

Previous API(A)	Next Production	ID (B)
1	Pr1	Pr1
2	Pr2	Pr2
3	Pr3	Pr3
4	Pr4	Pr4

Shared Area Calculation for Pr1 and Pr2

Equipment	Largest Surface Area
Scoop (DAPR009)	300
Scoop (DAWH001)	300

0.104.3 Telmisartan Tablets 20 mg 40 mg and 80 mg (Pr3)

some text here

Worst SAL: 0.725 mg/sqcm

Next Production: Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

Next PSwab Limit: 1813.458 ppm Swab Area: 25 sqcm Swab Volume: 10 ml

Previous API(A)	Next Production	ID (B)
1	Pr1	Pr1
2	Pr2	Pr2
3	Pr3	Pr3
4	Pr4	Pr4

Shared Area Calculation for Pr1 and Pr2

Equipment	Largest Surface Area
Scoop (DAPR009)	300
Scoop (DAWH001)	300

0.104.4 Rosuvastatin Calcium Tablets 5 mg 10 mg 20 mg and 40 mg (Pr4)

some text here

Worst SAL: 0.725 mg/sqcm

Next Production: Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

Next PSwab Limit: 1813.458 ppm Swab Area: 25 sqcm Swab Volume: 10 ml

Previous API(A)	Next Production	ID (B)
1	Pr1	Pr1
2	Pr2	Pr2
3	Pr3	Pr3
4	Pr4	Pr4

Shared Area Calculation for Pr1 and Pr2

Equipment	Largest Surface Area
Scoop (DAPR009)	300
Scoop (DAWH001)	300

0.104.5 Pregabalin Capsules 25 mg 50 mg 75 mg 100 mg 150 mg 200 mg 225 mg and 300 mg (Pr5)

some text here

Worst SAL: 0.725 mg/sqcm

Next Production: Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

Next PSwab Limit: 1813.458 ppm Swab Area: 25 sqcm Swab Volume: 10 ml

Previous API(A)	Next Production	ID (B)
1	Pr1	Pr1
2	Pr2	Pr2
3	Pr3	Pr3
4	Pr4	Pr4

Shared Area Calculation for Pr1 and Pr2

Equipment	Largest Surface Area
Scoop (DAPR009)	300
Scoop (DAWH001)	300

0.104.6 Test Product (Pr6)

some text here

Worst SAL: 0.725 mg/sqcm

Next Production: Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

Next PSwab Limit: 1813.458 ppm Swab Area: 25 sqcm Swab Volume: 10 ml

Previous API(A)	Next Production	ID (B)
1	Pr1	Pr1
2	Pr2	Pr2
3	Pr3	Pr3
4	Pr4	Pr4

Shared Area Calculation for Pr1 and Pr2

Equipment	Largest Surface Area
Scoop (DAPR009)	300
Scoop (DAWH001)	300

0.105 Actives Limit Calculations

section text here

0.105.1 Febuxostat Tablets 40 mg 80 mg and 120 mg (Pr1)

some text here

Worst SAL: 0.725 mg/sqcm

Next Production: Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

Next PSwab Limit: 1813.458 ppm Swab Area: 25 sqcm Swab Volume: 10 ml

Previous API(A)	Next Production	ID (B)
1	Pr1	Pr1
2	Pr2	Pr2
3	Pr3	Pr3
4	Pr4	Pr4

Shared Area Calculation for Pr1 and Pr2

Equipment	Largest Surface Area
Scoop (DAPR009)	300
Scoop (DAWH001)	300

0.105.2 Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

some text here

Worst SAL: 0.725 mg/sqcm

Next Production: Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

Next PSwab Limit: 1813.458 ppm Swab Area: 25 sqcm Swab Volume: 10 ml

Previous API(A)	Next Production	ID (B)
1	Pr1	Pr1
2	Pr2	Pr2
3	Pr3	Pr3
4	Pr4	Pr4

Shared Area Calculation for Pr1 and Pr2

Equipment	Largest Surface Area
Scoop (DAPR009)	300
Scoop (DAWH001)	300

0.105.3 Telmisartan Tablets 20 mg 40 mg and 80 mg (Pr3)

some text here

Worst SAL: 0.725 mg/sqcm

Next Production: Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

Next PSwab Limit: 1813.458 ppm Swab Area: 25 sqcm Swab Volume: 10 ml

Previous API(A)	Next Production	ID (B)
1	Pr1	Pr1
2	Pr2	Pr2
3	Pr3	Pr3
4	Pr4	Pr4

Shared Area Calculation for Pr1 and Pr2

Equipment	Largest Surface Area
Scoop (DAPR009)	300
Scoop (DAWH001)	300

0.105.4 Rosuvastatin Calcium Tablets 5 mg 10 mg 20 mg and 40 mg (Pr4)

some text here

Worst SAL: 0.725 mg/sqcm

Next Production: Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

Next PSwab Limit: 1813.458 ppm Swab Area: 25 sqcm Swab Volume: 10 ml

Previous API(A)	Next Production	ID (B)
1	Pr1	Pr1
2	Pr2	Pr2
3	Pr3	Pr3
4	Pr4	Pr4

Shared Area Calculation for Pr1 and Pr2

Equipment	Largest Surface Area
Scoop (DAPR009)	300
Scoop (DAWH001)	300

0.105.5 Pregabalin Capsules 25 mg 50 mg 75 mg 100 mg 150 mg 200 mg 225 mg and 300 mg (Pr5)

some text here

Worst SAL: 0.725 mg/sqcm

Next Production: Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

Next PSwab Limit: 1813.458 ppm Swab Area: 25 sqcm Swab Volume: 10 ml

Previous API(A)	Next Production	ID (B)
1	Pr1	Pr1
2	Pr2	Pr2
3	Pr3	Pr3
4	Pr4	Pr4

Shared Area Calculation for Pr1 and Pr2

Equipment	Largest Surface Area
Scoop (DAPR009)	300
Scoop (DAWH001)	300

0.105.6 Test Product (Pr6)

some text here

Worst SAL: 0.725 mg/sqcm

Next Production: Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

Next PSwab Limit: 1813.458 ppm Swab Area: 25 sqcm Swab Volume: 10 ml

Previous API(A)	Next Production	ID (B)
1	Pr1	Pr1
2	Pr2	Pr2
3	Pr3	Pr3
4	Pr4	Pr4

Shared Area Calculation for Pr1 and Pr2

Equipment	Largest Surface Area
Scoop (DAPR009)	300
Scoop (DAWH001)	300

0.106 Cleaning Agent Limit Calculations

section text here

0.106.1 Febuxostat Tablets 40 mg 80 mg and 120 mg (Pr1)

some text here

Worst SAL: 0.725 mg/sqcm

Next Production: Dabigatran Etxilate Capsules 75 mg 110 mg and 150 mg (Pr2)

Next PSwab Limit: 1813.458 ppm Swab Area: 25 sqcm Swab Volume: 10 ml

Previous API(A)	Next Production	ID (B)
1	Pr1	Pr1
2	Pr2	Pr2
3	Pr3	Pr3
4	Pr4	Pr4

Shared Area Calculation for Pr1 and Pr2

Equipment	Largest Surface Area
Scoop (DAPR009)	300
Scoop (DAWH001)	300

0.106.2 Dabigatran Etxilate Capsules 75 mg 110 mg and 150 mg (Pr2)

some text here

Worst SAL: 0.725 mg/sqcm

Next Production: Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

Next PSwab Limit: 1813.458 ppm Swab Area: 25 sqcm Swab Volume: 10 ml

Previous API(A)	Next Production	ID (B)
1	Pr1	Pr1
2	Pr2	Pr2
3	Pr3	Pr3
4	Pr4	Pr4

Shared Area Calculation for Pr1 and Pr2

Equipment	Largest Surface Area
Scoop (DAPR009)	300
Scoop (DAWH001)	300

0.106.3 Telmisartan Tablets 20 mg 40 mg and 80 mg (Pr3)

some text here

Worst SAL: 0.725 mg/sqcm

Next Production: Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

Next PSwab Limit: 1813.458 ppm Swab Area: 25 sqcm Swab Volume: 10 ml

Previous API(A)	Next Production	ID (B)
1	Pr1	Pr1
2	Pr2	Pr2
3	Pr3	Pr3
4	Pr4	Pr4

Shared Area Calculation for Pr1 and Pr2

Equipment	Largest Surface Area
Scoop (DAPR009)	300
Scoop (DAWH001)	300

0.106.4 Rosuvastatin Calcium Tablets 5 mg 10 mg 20 mg and 40 mg (Pr4)

some text here

Worst SAL: 0.725 mg/sqcm

Next Production: Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

Next PSwab Limit: 1813.458 ppm Swab Area: 25 sqcm Swab Volume: 10 ml

Previous API(A)	Next Production	ID (B)
1	Pr1	Pr1
2	Pr2	Pr2
3	Pr3	Pr3
4	Pr4	Pr4

Shared Area Calculation for Pr1 and Pr2

Equipment	Largest Surface Area
Scoop (DAPR009)	300
Scoop (DAWH001)	300

0.106.5 Pregabalin Capsules 25 mg 50 mg 75 mg 100 mg 150 mg 200 mg 225 mg and 300 mg (Pr5)

some text here

Worst SAL: 0.725 mg/sqcm

Next Production: Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

Next PSwab Limit: 1813.458 ppm Swab Area: 25 sqcm Swab Volume: 10 ml

Previous API(A)	Next Production	ID (B)
1	Pr1	Pr1
2	Pr2	Pr2
3	Pr3	Pr3
4	Pr4	Pr4

Shared Area Calculation for Pr1 and Pr2

Equipment	Largest Surface Area
Scoop (DAPR009)	300
Scoop (DAWH001)	300

0.106.6 Test Product (Pr6)

some text here

Worst SAL: 0.725 mg/sqcm

Next Production: Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

Next PSwab Limit: 1813.458 ppm Swab Area: 25 sqcm Swab Volume: 10 ml

Previous API(A)	Next Production	ID (B)
1	Pr1	Pr1
2	Pr2	Pr2
3	Pr3	Pr3
4	Pr4	Pr4

Shared Area Calculation for Pr1 and Pr2

Equipment	Largest Surface Area
Scoop (DAPR009)	300
Scoop (DAWH001)	300

0.107 Actives Limit Calculations

section text here

0.107.1 Febuxostat Tablets 40 mg 80 mg and 120 mg (Pr1)

some text here

Worst SAL: 0.725 mg/sqcm

Next Production: Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

Next PSwab Limit: 1813.458 ppm Swab Area: 25 sqcm Swab Volume: 10 ml

Previous API(A)	Next Production	ID (B)
1	Pr1	Pr1
2	Pr2	Pr2
3	Pr3	Pr3
4	Pr4	Pr4

Shared Area Calculation for Pr1 and Pr2

Equipment	Largest Surface Area
Scoop (DAPR009)	300
Scoop (DAWH001)	300

0.107.2 Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

some text here

Worst SAL: 0.725 mg/sqcm

Next Production: Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

Next PSwab Limit: 1813.458 ppm Swab Area: 25 sqcm Swab Volume: 10 ml

Previous API(A)	Next Production	ID (B)
1	Pr1	Pr1
2	Pr2	Pr2
3	Pr3	Pr3
4	Pr4	Pr4

Shared Area Calculation for Pr1 and Pr2

Equipment	Largest Surface Area
Scoop (DAPR009)	300
Scoop (DAWH001)	300

0.107.3 Telmisartan Tablets 20 mg 40 mg and 80 mg (Pr3)

some text here

Worst SAL: 0.725 mg/sqcm

Next Production: Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

Next PSwab Limit: 1813.458 ppm Swab Area: 25 sqcm Swab Volume: 10 ml

Previous API(A)	Next Production	ID (B)
1	Pr1	Pr1
2	Pr2	Pr2
3	Pr3	Pr3
4	Pr4	Pr4

Shared Area Calculation for Pr1 and Pr2

Equipment	Largest Surface Area
Scoop (DAPR009)	300
Scoop (DAWH001)	300

0.107.4 Rosuvastatin Calcium Tablets 5 mg 10 mg 20 mg and 40 mg (Pr4)

some text here

Worst SAL: 0.725 mg/sqcm

Next Production: Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

Next PSwab Limit: 1813.458 ppm Swab Area: 25 sqcm Swab Volume: 10 ml

Previous API(A)	Next Production	ID (B)
1	Pr1	Pr1
2	Pr2	Pr2
3	Pr3	Pr3
4	Pr4	Pr4

Shared Area Calculation for Pr1 and Pr2

Equipment	Largest Surface Area
Scoop (DAPR009)	300
Scoop (DAWH001)	300

0.107.5 Pregabalin Capsules 25 mg 50 mg 75 mg 100 mg 150 mg 200 mg 225 mg and 300 mg (Pr5)

some text here

Worst SAL: 0.725 mg/sqcm

Next Production: Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

Next PSwab Limit: 1813.458 ppm Swab Area: 25 sqcm Swab Volume: 10 ml

Previous API(A)	Next Production	ID (B)
1	Pr1	Pr1
2	Pr2	Pr2
3	Pr3	Pr3
4	Pr4	Pr4

Shared Area Calculation for Pr1 and Pr2

Equipment	Largest Surface Area
Scoop (DAPR009)	300
Scoop (DAWH001)	300

0.107.6 Test Product (Pr6)

some text here

Worst SAL: 0.725 mg/sqcm

Next Production: Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

Next PSwab Limit: 1813.458 ppm Swab Area: 25 sqcm Swab Volume: 10 ml

Previous API(A)	Next Production	ID (B)
1	Pr1	Pr1
2	Pr2	Pr2
3	Pr3	Pr3
4	Pr4	Pr4

Shared Area Calculation for Pr1 and Pr2

Equipment	Largest Surface Area
Scoop (DAPR009)	300
Scoop (DAWH001)	300

0.108 Cleaning Agent Limit Calculations

section text here

0.108.1 Febuxostat Tablets 40 mg 80 mg and 120 mg (Pr1)

some text here

Worst SAL: 0.725 mg/sqcm

Next Production: Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

Next PSwab Limit: 1813.458 ppm Swab Area: 25 sqcm Swab Volume: 10 ml

Previous API(A)	Next Production	ID (B)
1	Pr1	Pr1
2	Pr2	Pr2
3	Pr3	Pr3
4	Pr4	Pr4

Shared Area Calculation for Pr1 and Pr2

Equipment	Largest Surface Area
Scoop (DAPR009)	300
Scoop (DAWH001)	300

0.108.2 Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

some text here

Worst SAL: 0.725 mg/sqcm

Next Production: Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

Next PSwab Limit: 1813.458 ppm Swab Area: 25 sqcm Swab Volume: 10 ml

Previous API(A)	Next Production	ID (B)
1	Pr1	Pr1
2	Pr2	Pr2
3	Pr3	Pr3
4	Pr4	Pr4

Shared Area Calculation for Pr1 and Pr2

Equipment	Largest Surface Area
Scoop (DAPR009)	300
Scoop (DAWH001)	300

0.108.3 Telmisartan Tablets 20 mg 40 mg and 80 mg (Pr3)

some text here

Worst SAL: 0.725 mg/sqcm

Next Production: Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

Next PSwab Limit: 1813.458 ppm Swab Area: 25 sqcm Swab Volume: 10 ml

Previous API(A)	Next Production	ID (B)
1	Pr1	Pr1
2	Pr2	Pr2
3	Pr3	Pr3
4	Pr4	Pr4

Shared Area Calculation for Pr1 and Pr2

Equipment	Largest Surface Area
Scoop (DAPR009)	300
Scoop (DAWH001)	300

0.108.4 Rosuvastatin Calcium Tablets 5 mg 10 mg 20 mg and 40 mg (Pr4)

some text here

Worst SAL: 0.725 mg/sqcm

Next Production: Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

Next PSwab Limit: 1813.458 ppm Swab Area: 25 sqcm Swab Volume: 10 ml

Previous API(A)	Next Production	ID (B)
1	Pr1	Pr1
2	Pr2	Pr2
3	Pr3	Pr3
4	Pr4	Pr4

Shared Area Calculation for Pr1 and Pr2

Equipment	Largest Surface Area
Scoop (DAPR009)	300
Scoop (DAWH001)	300

0.108.5 Pregabalin Capsules 25 mg 50 mg 75 mg 100 mg 150 mg 200 mg 225 mg and 300 mg (Pr5)

some text here

Worst SAL: 0.725 mg/sqcm

Next Production: Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

Next PSwab Limit: 1813.458 ppm Swab Area: 25 sqcm Swab Volume: 10 ml

Previous API(A)	Next Production	ID (B)
1	Pr1	Pr1
2	Pr2	Pr2
3	Pr3	Pr3
4	Pr4	Pr4

Shared Area Calculation for Pr1 and Pr2

Equipment	Largest Surface Area
Scoop (DAPR009)	300
Scoop (DAWH001)	300

0.108.6 Test Product (Pr6)

some text here

Worst SAL: 0.725 mg/sqcm

Next Production: Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

Next PSwab Limit: 1813.458 ppm Swab Area: 25 sqcm Swab Volume: 10 ml

Previous API(A)	Next Production	ID (B)
1	Pr1	Pr1
2	Pr2	Pr2
3	Pr3	Pr3
4	Pr4	Pr4

Shared Area Calculation for Pr1 and Pr2

Equipment	Largest Surface Area
Scoop (DAPR009)	300
Scoop (DAWH001)	300

0.109 Actives Limit Calculations

section text here

0.109.1 Febuxostat Tablets 40 mg 80 mg and 120 mg (Pr1)

some text here

Worst SAL: 0.725 mg/sqcm

Next Production: Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

Next PSwab Limit: 1813.458 ppm Swab Area: 25 sqcm Swab Volume: 10 ml

Previous API(A)	Next Production	ID (B)
1	Pr1	Pr1
2	Pr2	Pr2
3	Pr3	Pr3
4	Pr4	Pr4

Shared Area Calculation for Pr1 and Pr2

Equipment	Largest Surface Area
Scoop (DAPR009)	300
Scoop (DAWH001)	300

0.109.2 Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

some text here

Worst SAL: 0.725 mg/sqcm

Next Production: Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

Next PSwab Limit: 1813.458 ppm Swab Area: 25 sqcm Swab Volume: 10 ml

Previous API(A)	Next Production	ID (B)
1	Pr1	Pr1
2	Pr2	Pr2
3	Pr3	Pr3
4	Pr4	Pr4

Shared Area Calculation for Pr1 and Pr2

Equipment	Largest Surface Area
Scoop (DAPR009)	300
Scoop (DAWH001)	300

0.109.3 Telmisartan Tablets 20 mg 40 mg and 80 mg (Pr3)

some text here

Worst SAL: 0.725 mg/sqcm

Next Production: Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

Next PSwab Limit: 1813.458 ppm Swab Area: 25 sqcm Swab Volume: 10 ml

Previous API(A)	Next Production	ID (B)
1	Pr1	Pr1
2	Pr2	Pr2
3	Pr3	Pr3
4	Pr4	Pr4

Shared Area Calculation for Pr1 and Pr2

Equipment	Largest Surface Area
Scoop (DAPR009)	300
Scoop (DAWH001)	300

0.109.4 Rosuvastatin Calcium Tablets 5 mg 10 mg 20 mg and 40 mg (Pr4)

some text here

Worst SAL: 0.725 mg/sqcm

Next Production: Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

Next PSwab Limit: 1813.458 ppm Swab Area: 25 sqcm Swab Volume: 10 ml

Previous API(A)	Next Production	ID (B)
1	Pr1	Pr1
2	Pr2	Pr2
3	Pr3	Pr3
4	Pr4	Pr4

Shared Area Calculation for Pr1 and Pr2

Equipment	Largest Surface Area
Scoop (DAPR009)	300
Scoop (DAWH001)	300

0.109.5 Pregabalin Capsules 25 mg 50 mg 75 mg 100 mg 150 mg 200 mg 225 mg and 300 mg (Pr5)

some text here

Worst SAL: 0.725 mg/sqcm

Next Production: Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

Next PSwab Limit: 1813.458 ppm Swab Area: 25 sqcm Swab Volume: 10 ml

Previous API(A)	Next Production	ID (B)
1	Pr1	Pr1
2	Pr2	Pr2
3	Pr3	Pr3
4	Pr4	Pr4

Shared Area Calculation for Pr1 and Pr2

Equipment	Largest Surface Area
Scoop (DAPR009)	300
Scoop (DAWH001)	300

0.109.6 Test Product (Pr6)

some text here

Worst SAL: 0.725 mg/sqcm

Next Production: Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

Next PSwab Limit: 1813.458 ppm Swab Area: 25 sqcm Swab Volume: 10 ml

Previous API(A)	Next Production	ID (B)
1	Pr1	Pr1
2	Pr2	Pr2
3	Pr3	Pr3
4	Pr4	Pr4

Shared Area Calculation for Pr1 and Pr2

Equipment	Largest Surface Area
Scoop (DAPR009)	300
Scoop (DAWH001)	300

0.110 Cleaning Agent Limit Calculations

section text here

0.110.1 Febuxostat Tablets 40 mg 80 mg and 120 mg (Pr1)

some text here

Worst SAL: 0.725 mg/sqcm

Next Production: Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

Next PSwab Limit: 1813.458 ppm Swab Area: 25 sqcm Swab Volume: 10 ml

Previous API(A)	Next Production	ID (B)
1	Pr1	Pr1
2	Pr2	Pr2
3	Pr3	Pr3
4	Pr4	Pr4

Shared Area Calculation for Pr1 and Pr2

Equipment	Largest Surface Area
Scoop (DAPR009)	300
Scoop (DAWH001)	300

0.110.2 Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

some text here

Worst SAL: 0.725 mg/sqcm

Next Production: Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

Next PSwab Limit: 1813.458 ppm Swab Area: 25 sqcm Swab Volume: 10 ml

Previous API(A)	Next Production	ID (B)
1	Pr1	Pr1
2	Pr2	Pr2
3	Pr3	Pr3
4	Pr4	Pr4

Shared Area Calculation for Pr1 and Pr2

Equipment	Largest Surface Area
Scoop (DAPR009)	300
Scoop (DAWH001)	300

0.110.3 Telmisartan Tablets 20 mg 40 mg and 80 mg (Pr3)

some text here

Worst SAL: 0.725 mg/sqcm

Next Production: Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

Next PSwab Limit: 1813.458 ppm Swab Area: 25 sqcm Swab Volume: 10 ml

Previous API(A)	Next Production	ID (B)
1	Pr1	Pr1
2	Pr2	Pr2
3	Pr3	Pr3
4	Pr4	Pr4

Shared Area Calculation for Pr1 and Pr2

Equipment	Largest Surface Area
Scoop (DAPR009)	300
Scoop (DAWH001)	300

0.110.4 Rosuvastatin Calcium Tablets 5 mg 10 mg 20 mg and 40 mg (Pr4)

some text here

Worst SAL: 0.725 mg/sqcm

Next Production: Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

Next PSwab Limit: 1813.458 ppm Swab Area: 25 sqcm Swab Volume: 10 ml

Previous API(A)	Next Production	ID (B)
1	Pr1	Pr1
2	Pr2	Pr2
3	Pr3	Pr3
4	Pr4	Pr4

Shared Area Calculation for Pr1 and Pr2

Equipment	Largest Surface Area
Scoop (DAPR009)	300
Scoop (DAWH001)	300

0.110.5 Pregabalin Capsules 25 mg 50 mg 75 mg 100 mg 150 mg 200 mg 225 mg and 300 mg (Pr5)

some text here

Worst SAL: 0.725 mg/sqcm

Next Production: Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

Next PSwab Limit: 1813.458 ppm Swab Area: 25 sqcm Swab Volume: 10 ml

Previous API(A)	Next Production	ID (B)
1	Pr1	Pr1
2	Pr2	Pr2
3	Pr3	Pr3
4	Pr4	Pr4

Shared Area Calculation for Pr1 and Pr2

Equipment	Largest Surface Area
Scoop (DAPR009)	300
Scoop (DAWH001)	300

0.110.6 Test Product (Pr6)

some text here

Worst SAL: 0.725 mg/sqcm

Next Production: Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

Next PSwab Limit: 1813.458 ppm Swab Area: 25 sqcm Swab Volume: 10 ml

Previous API(A)	Next Production	ID (B)
1	Pr1	Pr1
2	Pr2	Pr2
3	Pr3	Pr3
4	Pr4	Pr4

Shared Area Calculation for Pr1 and Pr2

Equipment	Largest Surface Area
Scoop (DAPR009)	300
Scoop (DAWH001)	300

0.111 Actives Limit Calculations

section text here

0.111.1 Febuxostat Tablets 40 mg 80 mg and 120 mg (Pr1)

some text here

Worst SAL: 0.725 mg/sqcm

Next Production: Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

Next PSwab Limit: 1813.458 ppm Swab Area: 25 sqcm Swab Volume: 10 ml

Previous API(A)	Next Production	ID (B)
1	Pr1	Pr1
2	Pr2	Pr2
3	Pr3	Pr3
4	Pr4	Pr4

Shared Area Calculation for Pr1 and Pr2

Equipment	Largest Surface Area
Scoop (DAPR009)	300
Scoop (DAWH001)	300

0.111.2 Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

some text here

Worst SAL: 0.725 mg/sqcm

Next Production: Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

Next PSwab Limit: 1813.458 ppm Swab Area: 25 sqcm Swab Volume: 10 ml

Previous API(A)	Next Production	ID (B)
1	Pr1	Pr1
2	Pr2	Pr2
3	Pr3	Pr3
4	Pr4	Pr4

Shared Area Calculation for Pr1 and Pr2

Equipment	Largest Surface Area
Scoop (DAPR009)	300
Scoop (DAWH001)	300

0.111.3 Telmisartan Tablets 20 mg 40 mg and 80 mg (Pr3)

some text here

Worst SAL: 0.725 mg/sqcm

Next Production: Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

Next PSwab Limit: 1813.458 ppm Swab Area: 25 sqcm Swab Volume: 10 ml

Previous API(A)	Next Production	ID (B)
1	Pr1	Pr1
2	Pr2	Pr2
3	Pr3	Pr3
4	Pr4	Pr4

Shared Area Calculation for Pr1 and Pr2

Equipment	Largest Surface Area
Scoop (DAPR009)	300
Scoop (DAWH001)	300

0.111.4 Rosuvastatin Calcium Tablets 5 mg 10 mg 20 mg and 40 mg (Pr4)

some text here

Worst SAL: 0.725 mg/sqcm

Next Production: Dabigatran Etxilate Capsules 75 mg 110 mg and 150 mg (Pr2)

Next PSwab Limit: 1813.458 ppm Swab Area: 25 sqcm Swab Volume: 10 ml

Previous API(A)	Next Production	ID (B)
1	Pr1	Pr1
2	Pr2	Pr2
3	Pr3	Pr3
4	Pr4	Pr4

Shared Area Calculation for Pr1 and Pr2

Equipment	Largest Surface Area
Scoop (DAPR009)	300
Scoop (DAWH001)	300

0.111.5 Pregabalin Capsules 25 mg 50 mg 75 mg 100 mg 150 mg 200 mg 225 mg and 300 mg (Pr5)

some text here

Worst SAL: 0.725 mg/sqcm

Next Production: Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

Next PSwab Limit: 1813.458 ppm Swab Area: 25 sqcm Swab Volume: 10 ml

Previous API(A)	Next Production	ID (B)
1	Pr1	Pr1
2	Pr2	Pr2
3	Pr3	Pr3
4	Pr4	Pr4

Shared Area Calculation for Pr1 and Pr2

Equipment	Largest Surface Area
Scoop (DAPR009)	300
Scoop (DAWH001)	300

0.111.6 Test Product (Pr6)

some text here

Worst SAL: 0.725 mg/sqcm

Next Production: Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

Next PSwab Limit: 1813.458 ppm Swab Area: 25 sqcm Swab Volume: 10 ml

Previous API(A)	Next Production	ID (B)
1	Pr1	Pr1
2	Pr2	Pr2
3	Pr3	Pr3
4	Pr4	Pr4

Shared Area Calculation for Pr1 and Pr2

Equipment	Largest Surface Area
Scoop (DAPR009)	300
Scoop (DAWH001)	300

0.112 Cleaning Agent Limit Calculations

section text here

0.112.1 Febuxostat Tablets 40 mg 80 mg and 120 mg (Pr1)

some text here

Worst SAL: 0.725 mg/sqcm

Next Production: Dabigatran Etxilate Capsules 75 mg 110 mg and 150 mg (Pr2)

Next PSwab Limit: 1813.458 ppm Swab Area: 25 sqcm Swab Volume: 10 ml

Previous API(A)	Next Production	ID (B)
1	Pr1	Pr1
2	Pr2	Pr2
3	Pr3	Pr3
4	Pr4	Pr4

Shared Area Calculation for Pr1 and Pr2

Equipment	Largest Surface Area
Scoop (DAPR009)	300
Scoop (DAWH001)	300

0.112.2 Dabigatran Etxilate Capsules 75 mg 110 mg and 150 mg (Pr2)

some text here

Worst SAL: 0.725 mg/sqcm

Next Production: Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

Next PSwab Limit: 1813.458 ppm Swab Area: 25 sqcm Swab Volume: 10 ml

Previous API(A)	Next Production	ID (B)
1	Pr1	Pr1
2	Pr2	Pr2
3	Pr3	Pr3
4	Pr4	Pr4

Shared Area Calculation for Pr1 and Pr2

Equipment	Largest Surface Area
Scoop (DAPR009)	300
Scoop (DAWH001)	300

0.112.3 Telmisartan Tablets 20 mg 40 mg and 80 mg (Pr3)

some text here

Worst SAL: 0.725 mg/sqcm

Next Production: Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

Next PSwab Limit: 1813.458 ppm Swab Area: 25 sqcm Swab Volume: 10 ml

Previous API(A)	Next Production	ID (B)
1	Pr1	Pr1
2	Pr2	Pr2
3	Pr3	Pr3
4	Pr4	Pr4

Shared Area Calculation for Pr1 and Pr2

Equipment	Largest Surface Area
Scoop (DAPR009)	300
Scoop (DAWH001)	300

0.112.4 Rosuvastatin Calcium Tablets 5 mg 10 mg 20 mg and 40 mg (Pr4)

some text here

Worst SAL: 0.725 mg/sqcm

Next Production: Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

Next PSwab Limit: 1813.458 ppm Swab Area: 25 sqcm Swab Volume: 10 ml

Previous API(A)	Next Production	ID (B)
1	Pr1	Pr1
2	Pr2	Pr2
3	Pr3	Pr3
4	Pr4	Pr4

Shared Area Calculation for Pr1 and Pr2

Equipment	Largest Surface Area
Scoop (DAPR009)	300
Scoop (DAWH001)	300

0.112.5 Pregabalin Capsules 25 mg 50 mg 75 mg 100 mg 150 mg 200 mg 225 mg and 300 mg (Pr5)

some text here

Worst SAL: 0.725 mg/sqcm

Next Production: Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

Next PSwab Limit: 1813.458 ppm Swab Area: 25 sqcm Swab Volume: 10 ml

Previous API(A)	Next Production	ID (B)
1	Pr1	Pr1
2	Pr2	Pr2
3	Pr3	Pr3
4	Pr4	Pr4

Shared Area Calculation for Pr1 and Pr2

Equipment	Largest Surface Area
Scoop (DAPR009)	300
Scoop (DAWH001)	300

0.112.6 Test Product (Pr6)

some text here

Worst SAL: 0.725 mg/sqcm

Next Production: Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

Next PSwab Limit: 1813.458 ppm Swab Area: 25 sqcm Swab Volume: 10 ml

Previous API(A)	Next Production	ID (B)
1	Pr1	Pr1
2	Pr2	Pr2
3	Pr3	Pr3
4	Pr4	Pr4

Shared Area Calculation for Pr1 and Pr2

Equipment	Largest Surface Area
Scoop (DAPR009)	300
Scoop (DAWH001)	300

0.113 Actives Limit Calculations

section text here

0.113.1 Febuxostat Tablets 40 mg 80 mg and 120 mg (Pr1)

some text here

Worst SAL: 0.725 mg/sqcm

Next Production: Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

Next PSwab Limit: 1813.458 ppm Swab Area: 25 sqcm Swab Volume: 10 ml

Previous API(A)	Next Production	ID (B)
1	Pr1	Pr1
2	Pr2	Pr2
3	Pr3	Pr3
4	Pr4	Pr4

Shared Area Calculation for Pr1 and Pr2

Equipment	Largest Surface Area
Scoop (DAPR009)	300
Scoop (DAWH001)	300

0.113.2 Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

some text here

Worst SAL: 0.725 mg/sqcm

Next Production: Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

Next PSwab Limit: 1813.458 ppm Swab Area: 25 sqcm Swab Volume: 10 ml

Previous API(A)	Next Production	ID (B)
1	Pr1	Pr1
2	Pr2	Pr2
3	Pr3	Pr3
4	Pr4	Pr4

Shared Area Calculation for Pr1 and Pr2

Equipment	Largest Surface Area
Scoop (DAPR009)	300
Scoop (DAWH001)	300

0.113.3 Telmisartan Tablets 20 mg 40 mg and 80 mg (Pr3)

some text here

Worst SAL: 0.725 mg/sqcm

Next Production: Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

Next PSwab Limit: 1813.458 ppm Swab Area: 25 sqcm Swab Volume: 10 ml

Previous API(A)	Next Production	ID (B)
1	Pr1	Pr1
2	Pr2	Pr2
3	Pr3	Pr3
4	Pr4	Pr4

Shared Area Calculation for Pr1 and Pr2

Equipment	Largest Surface Area
Scoop (DAPR009)	300
Scoop (DAWH001)	300

0.113.4 Rosuvastatin Calcium Tablets 5 mg 10 mg 20 mg and 40 mg (Pr4)

some text here

Worst SAL: 0.725 mg/sqcm

Next Production: Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

Next PSwab Limit: 1813.458 ppm Swab Area: 25 sqcm Swab Volume: 10 ml

Previous API(A)	Next Production	ID (B)
1	Pr1	Pr1
2	Pr2	Pr2
3	Pr3	Pr3
4	Pr4	Pr4

Shared Area Calculation for Pr1 and Pr2

Equipment	Largest Surface Area
Scoop (DAPR009)	300
Scoop (DAWH001)	300

0.113.5 Pregabalin Capsules 25 mg 50 mg 75 mg 100 mg 150 mg 200 mg 225 mg and 300 mg (Pr5)

some text here

Worst SAL: 0.725 mg/sqcm

Next Production: Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

Next PSwab Limit: 1813.458 ppm Swab Area: 25 sqcm Swab Volume: 10 ml

Previous API(A)	Next Production	ID (B)
1	Pr1	Pr1
2	Pr2	Pr2
3	Pr3	Pr3
4	Pr4	Pr4

Shared Area Calculation for Pr1 and Pr2

Equipment	Largest Surface Area
Scoop (DAPR009)	300
Scoop (DAWH001)	300

0.113.6 Test Product (Pr6)

some text here

Worst SAL: 0.725 mg/sqcm

Next Production: Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

Next PSwab Limit: 1813.458 ppm Swab Area: 25 sqcm Swab Volume: 10 ml

Previous API(A)	Next Production	ID (B)
1	Pr1	Pr1
2	Pr2	Pr2
3	Pr3	Pr3
4	Pr4	Pr4

Shared Area Calculation for Pr1 and Pr2

Equipment	Largest Surface Area
Scoop (DAPR009)	300
Scoop (DAWH001)	300

0.114 Cleaning Agent Limit Calculations

section text here

0.114.1 Febuxostat Tablets 40 mg 80 mg and 120 mg (Pr1)

some text here

Worst SAL: 0.725 mg/sqcm

Next Production: Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

Next PSwab Limit: 1813.458 ppm Swab Area: 25 sqcm Swab Volume: 10 ml

Previous API(A)	Next Production	ID (B)
1	Pr1	Pr1
2	Pr2	Pr2
3	Pr3	Pr3
4	Pr4	Pr4

Shared Area Calculation for Pr1 and Pr2

Equipment	Largest Surface Area
Scoop (DAPR009)	300
Scoop (DAWH001)	300

0.114.2 Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

some text here

Worst SAL: 0.725 mg/sqcm

Next Production: Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

Next PSwab Limit: 1813.458 ppm Swab Area: 25 sqcm Swab Volume: 10 ml

Previous API(A)	Next Production	ID (B)
1	Pr1	Pr1
2	Pr2	Pr2
3	Pr3	Pr3
4	Pr4	Pr4

Shared Area Calculation for Pr1 and Pr2

Equipment	Largest Surface Area
Scoop (DAPR009)	300
Scoop (DAWH001)	300

0.114.3 Telmisartan Tablets 20 mg 40 mg and 80 mg (Pr3)

some text here

Worst SAL: 0.725 mg/sqcm

Next Production: Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

Next PSwab Limit: 1813.458 ppm Swab Area: 25 sqcm Swab Volume: 10 ml

Previous API(A)	Next Production	ID (B)
1	Pr1	Pr1
2	Pr2	Pr2
3	Pr3	Pr3
4	Pr4	Pr4

Shared Area Calculation for Pr1 and Pr2

Equipment	Largest Surface Area
Scoop (DAPR009)	300
Scoop (DAWH001)	300

0.114.4 Rosuvastatin Calcium Tablets 5 mg 10 mg 20 mg and 40 mg (Pr4)

some text here

Worst SAL: 0.725 mg/sqcm

Next Production: Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

Next PSwab Limit: 1813.458 ppm Swab Area: 25 sqcm Swab Volume: 10 ml

Previous API(A)	Next Production	ID (B)
1	Pr1	Pr1
2	Pr2	Pr2
3	Pr3	Pr3
4	Pr4	Pr4

Shared Area Calculation for Pr1 and Pr2

Equipment	Largest Surface Area
Scoop (DAPR009)	300
Scoop (DAWH001)	300

0.114.5 Pregabalin Capsules 25 mg 50 mg 75 mg 100 mg 150 mg 200 mg 225 mg and 300 mg (Pr5)

some text here

Worst SAL: 0.725 mg/sqcm

Next Production: Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

Next PSwab Limit: 1813.458 ppm Swab Area: 25 sqcm Swab Volume: 10 ml

Previous API(A)	Next Production	ID (B)
1	Pr1	Pr1
2	Pr2	Pr2
3	Pr3	Pr3
4	Pr4	Pr4

Shared Area Calculation for Pr1 and Pr2

Equipment	Largest Surface Area
Scoop (DAPR009)	300
Scoop (DAWH001)	300

0.114.6 Test Product (Pr6)

some text here

Worst SAL: 0.725 mg/sqcm

Next Production: Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

Next PSwab Limit: 1813.458 ppm Swab Area: 25 sqcm Swab Volume: 10 ml

Previous API(A)	Next Production	ID (B)
1	Pr1	Pr1
2	Pr2	Pr2
3	Pr3	Pr3
4	Pr4	Pr4

Shared Area Calculation for Pr1 and Pr2

Equipment	Largest Surface Area
Scoop (DAPR009)	300
Scoop (DAWH001)	300

0.115 Actives Limit Calculations

section text here

0.115.1 Febuxostat Tablets 40 mg 80 mg and 120 mg (Pr1)

some text here

Worst SAL: 0.725 mg/sqcm

Next Production: Dabigatran Etxilate Capsules 75 mg 110 mg and 150 mg (Pr2)

Next PSwab Limit: 1813.458 ppm Swab Area: 25 sqcm Swab Volume: 10 ml

Previous API(A)	Next Production	ID (B)
1	Pr1	Pr1
2	Pr2	Pr2
3	Pr3	Pr3
4	Pr4	Pr4

Shared Area Calculation for Pr1 and Pr2

Equipment	Largest Surface Area
Scoop (DAPR009)	300
Scoop (DAWH001)	300

0.115.2 Dabigatran Etxilate Capsules 75 mg 110 mg and 150 mg (Pr2)

some text here

Worst SAL: 0.725 mg/sqcm

Next Production: Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

Next PSwab Limit: 1813.458 ppm Swab Area: 25 sqcm Swab Volume: 10 ml

Previous API(A)	Next Production	ID (B)
1	Pr1	Pr1
2	Pr2	Pr2
3	Pr3	Pr3
4	Pr4	Pr4

Shared Area Calculation for Pr1 and Pr2

Equipment	Largest Surface Area
Scoop (DAPR009)	300
Scoop (DAWH001)	300

0.115.3 Telmisartan Tablets 20 mg 40 mg and 80 mg (Pr3)

some text here

Worst SAL: 0.725 mg/sqcm

Next Production: Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

Next PSwab Limit: 1813.458 ppm Swab Area: 25 sqcm Swab Volume: 10 ml

Previous API(A)	Next Production	ID (B)
1	Pr1	Pr1
2	Pr2	Pr2
3	Pr3	Pr3
4	Pr4	Pr4

Shared Area Calculation for Pr1 and Pr2

Equipment	Largest Surface Area
Scoop (DAPR009)	300
Scoop (DAWH001)	300

0.115.4 Rosuvastatin Calcium Tablets 5 mg 10 mg 20 mg and 40 mg (Pr4)

some text here

Worst SAL: 0.725 mg/sqcm

Next Production: Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

Next PSwab Limit: 1813.458 ppm Swab Area: 25 sqcm Swab Volume: 10 ml

Previous API(A)	Next Production	ID (B)
1	Pr1	Pr1
2	Pr2	Pr2
3	Pr3	Pr3
4	Pr4	Pr4

Shared Area Calculation for Pr1 and Pr2

Equipment	Largest Surface Area
Scoop (DAPR009)	300
Scoop (DAWH001)	300

0.115.5 Pregabalin Capsules 25 mg 50 mg 75 mg 100 mg 150 mg 200 mg 225 mg and 300 mg (Pr5)

some text here

Worst SAL: 0.725 mg/sqcm

Next Production: Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

Next PSwab Limit: 1813.458 ppm Swab Area: 25 sqcm Swab Volume: 10 ml

Previous API(A)	Next Production	ID (B)
1	Pr1	Pr1
2	Pr2	Pr2
3	Pr3	Pr3
4	Pr4	Pr4

Shared Area Calculation for Pr1 and Pr2

Equipment	Largest Surface Area
Scoop (DAPR009)	300
Scoop (DAWH001)	300

0.115.6 Test Product (Pr6)

some text here

Worst SAL: 0.725 mg/sqcm

Next Production: Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

Next PSwab Limit: 1813.458 ppm Swab Area: 25 sqcm Swab Volume: 10 ml

Previous API(A)	Next Production	ID (B)
1	Pr1	Pr1
2	Pr2	Pr2
3	Pr3	Pr3
4	Pr4	Pr4

Shared Area Calculation for Pr1 and Pr2

Equipment	Largest Surface Area
Scoop (DAPR009)	300
Scoop (DAWH001)	300

0.116 Cleaning Agent Limit Calculations

section text here

0.116.1 Febuxostat Tablets 40 mg 80 mg and 120 mg (Pr1)

some text here

Worst SAL: 0.725 mg/sqcm

Next Production: Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

Next PSwab Limit: 1813.458 ppm Swab Area: 25 sqcm Swab Volume: 10 ml

Previous API(A)	Next Production	ID (B)
1	Pr1	Pr1
2	Pr2	Pr2
3	Pr3	Pr3
4	Pr4	Pr4

Shared Area Calculation for Pr1 and Pr2

Equipment	Largest Surface Area
Scoop (DAPR009)	300
Scoop (DAWH001)	300

0.116.2 Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

some text here

Worst SAL: 0.725 mg/sqcm

Next Production: Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

Next PSwab Limit: 1813.458 ppm Swab Area: 25 sqcm Swab Volume: 10 ml

Previous API(A)	Next Production	ID (B)
1	Pr1	Pr1
2	Pr2	Pr2
3	Pr3	Pr3
4	Pr4	Pr4

Shared Area Calculation for Pr1 and Pr2

Equipment	Largest Surface Area
Scoop (DAPR009)	300
Scoop (DAWH001)	300

0.116.3 Telmisartan Tablets 20 mg 40 mg and 80 mg (Pr3)

some text here

Worst SAL: 0.725 mg/sqcm

Next Production: Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

Next PSwab Limit: 1813.458 ppm Swab Area: 25 sqcm Swab Volume: 10 ml

Previous API(A)	Next Production	ID (B)
1	Pr1	Pr1
2	Pr2	Pr2
3	Pr3	Pr3
4	Pr4	Pr4

Shared Area Calculation for Pr1 and Pr2

Equipment	Largest Surface Area
Scoop (DAPR009)	300
Scoop (DAWH001)	300

0.116.4 Rosuvastatin Calcium Tablets 5 mg 10 mg 20 mg and 40 mg (Pr4)

some text here

Worst SAL: 0.725 mg/sqcm

Next Production: Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

Next PSwab Limit: 1813.458 ppm Swab Area: 25 sqcm Swab Volume: 10 ml

Previous API(A)	Next Production	ID (B)
1	Pr1	Pr1
2	Pr2	Pr2
3	Pr3	Pr3
4	Pr4	Pr4

Shared Area Calculation for Pr1 and Pr2

Equipment	Largest Surface Area
Scoop (DAPR009)	300
Scoop (DAWH001)	300

0.116.5 Pregabalin Capsules 25 mg 50 mg 75 mg 100 mg 150 mg 200 mg 225 mg and 300 mg (Pr5)

some text here

Worst SAL: 0.725 mg/sqcm

Next Production: Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

Next PSwab Limit: 1813.458 ppm Swab Area: 25 sqcm Swab Volume: 10 ml

Previous API(A)	Next Production	ID (B)
1	Pr1	Pr1
2	Pr2	Pr2
3	Pr3	Pr3
4	Pr4	Pr4

Shared Area Calculation for Pr1 and Pr2

Equipment	Largest Surface Area
Scoop (DAPR009)	300
Scoop (DAWH001)	300

0.116.6 Test Product (Pr6)

some text here

Worst SAL: 0.725 mg/sqcm

Next Production: Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

Next PSwab Limit: 1813.458 ppm Swab Area: 25 sqcm Swab Volume: 10 ml

Previous API(A)	Next Production	ID (B)
1	Pr1	Pr1
2	Pr2	Pr2
3	Pr3	Pr3
4	Pr4	Pr4

Shared Area Calculation for Pr1 and Pr2

Equipment	Largest Surface Area
Scoop (DAPR009)	300
Scoop (DAWH001)	300

0.117 Actives Limit Calculations

section text here

0.117.1 Febuxostat Tablets 40 mg 80 mg and 120 mg (Pr1)

some text here

Worst SAL: 0.725 mg/sqcm

Next Production: Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

Next PSwab Limit: 1813.458 ppm Swab Area: 25 sqcm Swab Volume: 10 ml

Previous API(A)	Next Production	ID (B)
1	Pr1	Pr1
2	Pr2	Pr2
3	Pr3	Pr3
4	Pr4	Pr4

Shared Area Calculation for Pr1 and Pr2

Equipment	Largest Surface Area
Scoop (DAPR009)	300
Scoop (DAWH001)	300

0.117.2 Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

some text here

Worst SAL: 0.725 mg/sqcm

Next Production: Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

Next PSwab Limit: 1813.458 ppm Swab Area: 25 sqcm Swab Volume: 10 ml

Previous API(A)	Next Production	ID (B)
1	Pr1	Pr1
2	Pr2	Pr2
3	Pr3	Pr3
4	Pr4	Pr4

Shared Area Calculation for Pr1 and Pr2

Equipment	Largest Surface Area
Scoop (DAPR009)	300
Scoop (DAWH001)	300

0.117.3 Telmisartan Tablets 20 mg 40 mg and 80 mg (Pr3)

some text here

Worst SAL: 0.725 mg/sqcm

Next Production: Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

Next PSwab Limit: 1813.458 ppm Swab Area: 25 sqcm Swab Volume: 10 ml

Previous API(A)	Next Production	ID (B)
1	Pr1	Pr1
2	Pr2	Pr2
3	Pr3	Pr3
4	Pr4	Pr4

Shared Area Calculation for Pr1 and Pr2

Equipment	Largest Surface Area
Scoop (DAPR009)	300
Scoop (DAWH001)	300

0.117.4 Rosuvastatin Calcium Tablets 5 mg 10 mg 20 mg and 40 mg (Pr4)

some text here

Worst SAL: 0.725 mg/sqcm

Next Production: Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

Next PSwab Limit: 1813.458 ppm Swab Area: 25 sqcm Swab Volume: 10 ml

Previous API(A)	Next Production	ID (B)
1	Pr1	Pr1
2	Pr2	Pr2
3	Pr3	Pr3
4	Pr4	Pr4

Shared Area Calculation for Pr1 and Pr2

Equipment	Largest Surface Area
Scoop (DAPR009)	300
Scoop (DAWH001)	300

0.117.5 Pregabalin Capsules 25 mg 50 mg 75 mg 100 mg 150 mg 200 mg 225 mg and 300 mg (Pr5)

some text here

Worst SAL: 0.725 mg/sqcm

Next Production: Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

Next PSwab Limit: 1813.458 ppm Swab Area: 25 sqcm Swab Volume: 10 ml

Previous API(A)	Next Production	ID (B)
1	Pr1	Pr1
2	Pr2	Pr2
3	Pr3	Pr3
4	Pr4	Pr4

Shared Area Calculation for Pr1 and Pr2

Equipment	Largest Surface Area
Scoop (DAPR009)	300
Scoop (DAWH001)	300

0.117.6 Test Product (Pr6)

some text here

Worst SAL: 0.725 mg/sqcm

Next Production: Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

Next PSwab Limit: 1813.458 ppm Swab Area: 25 sqcm Swab Volume: 10 ml

Previous API(A)	Next Production	ID (B)
1	Pr1	Pr1
2	Pr2	Pr2
3	Pr3	Pr3
4	Pr4	Pr4

Shared Area Calculation for Pr1 and Pr2

Equipment	Largest Surface Area
Scoop (DAPR009)	300
Scoop (DAWH001)	300

0.118 Cleaning Agent Limit Calculations

section text here

0.118.1 Febuxostat Tablets 40 mg 80 mg and 120 mg (Pr1)

some text here

Worst SAL: 0.725 mg/sqcm

Next Production: Dabigatran Etxilate Capsules 75 mg 110 mg and 150 mg (Pr2)

Next PSwab Limit: 1813.458 ppm Swab Area: 25 sqcm Swab Volume: 10 ml

Previous API(A)	Next Production	ID (B)
1	Pr1	Pr1
2	Pr2	Pr2
3	Pr3	Pr3
4	Pr4	Pr4

Shared Area Calculation for Pr1 and Pr2

Equipment	Largest Surface Area
Scoop (DAPR009)	300
Scoop (DAWH001)	300

0.118.2 Dabigatran Etxilate Capsules 75 mg 110 mg and 150 mg (Pr2)

some text here

Worst SAL: 0.725 mg/sqcm

Next Production: Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

Next PSwab Limit: 1813.458 ppm Swab Area: 25 sqcm Swab Volume: 10 ml

Previous API(A)	Next Production	ID (B)
1	Pr1	Pr1
2	Pr2	Pr2
3	Pr3	Pr3
4	Pr4	Pr4

Shared Area Calculation for Pr1 and Pr2

Equipment	Largest Surface Area
Scoop (DAPR009)	300
Scoop (DAWH001)	300

0.118.3 Telmisartan Tablets 20 mg 40 mg and 80 mg (Pr3)

some text here

Worst SAL: 0.725 mg/sqcm

Next Production: Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

Next PSwab Limit: 1813.458 ppm Swab Area: 25 sqcm Swab Volume: 10 ml

Previous API(A)	Next Production	ID (B)
1	Pr1	Pr1
2	Pr2	Pr2
3	Pr3	Pr3
4	Pr4	Pr4

Shared Area Calculation for Pr1 and Pr2

Equipment	Largest Surface Area
Scoop (DAPR009)	300
Scoop (DAWH001)	300

0.118.4 Rosuvastatin Calcium Tablets 5 mg 10 mg 20 mg and 40 mg (Pr4)

some text here

Worst SAL: 0.725 mg/sqcm

Next Production: Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

Next PSwab Limit: 1813.458 ppm Swab Area: 25 sqcm Swab Volume: 10 ml

Previous API(A)	Next Production	ID (B)
1	Pr1	Pr1
2	Pr2	Pr2
3	Pr3	Pr3
4	Pr4	Pr4

Shared Area Calculation for Pr1 and Pr2

Equipment	Largest Surface Area
Scoop (DAPR009)	300
Scoop (DAWH001)	300

0.118.5 Pregabalin Capsules 25 mg 50 mg 75 mg 100 mg 150 mg 200 mg 225 mg and 300 mg (Pr5)

some text here

Worst SAL: 0.725 mg/sqcm

Next Production: Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

Next PSwab Limit: 1813.458 ppm Swab Area: 25 sqcm Swab Volume: 10 ml

Previous API(A)	Next Production	ID (B)
1	Pr1	Pr1
2	Pr2	Pr2
3	Pr3	Pr3
4	Pr4	Pr4

Shared Area Calculation for Pr1 and Pr2

Equipment	Largest Surface Area
Scoop (DAPR009)	300
Scoop (DAWH001)	300

0.118.6 Test Product (Pr6)

some text here

Worst SAL: 0.725 mg/sqcm

Next Production: Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

Next PSwab Limit: 1813.458 ppm Swab Area: 25 sqcm Swab Volume: 10 ml

Previous API(A)	Next Production	ID (B)
1	Pr1	Pr1
2	Pr2	Pr2
3	Pr3	Pr3
4	Pr4	Pr4

Shared Area Calculation for Pr1 and Pr2

Equipment	Largest Surface Area
Scoop (DAPR009)	300
Scoop (DAWH001)	300

0.119 Actives Limit Calculations

section text here

0.119.1 Febuxostat Tablets 40 mg 80 mg and 120 mg (Pr1)

some text here

Worst SAL: 0.725 mg/sqcm

Next Production: Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

Next PSwab Limit: 1813.458 ppm Swab Area: 25 sqcm Swab Volume: 10 ml

Previous API(A)	Next Production	ID (B)
1	Pr1	Pr1
2	Pr2	Pr2
3	Pr3	Pr3
4	Pr4	Pr4

Shared Area Calculation for Pr1 and Pr2

Equipment	Largest Surface Area
Scoop (DAPR009)	300
Scoop (DAWH001)	300

0.119.2 Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

some text here

Worst SAL: 0.725 mg/sqcm

Next Production: Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

Next PSwab Limit: 1813.458 ppm Swab Area: 25 sqcm Swab Volume: 10 ml

Previous API(A)	Next Production	ID (B)
1	Pr1	Pr1
2	Pr2	Pr2
3	Pr3	Pr3
4	Pr4	Pr4

Shared Area Calculation for Pr1 and Pr2

Equipment	Largest Surface Area
Scoop (DAPR009)	300
Scoop (DAWH001)	300

0.119.3 Telmisartan Tablets 20 mg 40 mg and 80 mg (Pr3)

some text here

Worst SAL: 0.725 mg/sqcm

Next Production: Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

Next PSwab Limit: 1813.458 ppm Swab Area: 25 sqcm Swab Volume: 10 ml

Previous API(A)	Next Production	ID (B)
1	Pr1	Pr1
2	Pr2	Pr2
3	Pr3	Pr3
4	Pr4	Pr4

Shared Area Calculation for Pr1 and Pr2

Equipment	Largest Surface Area
Scoop (DAPR009)	300
Scoop (DAWH001)	300

0.119.4 Rosuvastatin Calcium Tablets 5 mg 10 mg 20 mg and 40 mg (Pr4)

some text here

Worst SAL: 0.725 mg/sqcm

Next Production: Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

Next PSwab Limit: 1813.458 ppm Swab Area: 25 sqcm Swab Volume: 10 ml

Previous API(A)	Next Production	ID (B)
1	Pr1	Pr1
2	Pr2	Pr2
3	Pr3	Pr3
4	Pr4	Pr4

Shared Area Calculation for Pr1 and Pr2

Equipment	Largest Surface Area
Scoop (DAPR009)	300
Scoop (DAWH001)	300

0.119.5 Pregabalin Capsules 25 mg 50 mg 75 mg 100 mg 150 mg 200 mg 225 mg and 300 mg (Pr5)

some text here

Worst SAL: 0.725 mg/sqcm

Next Production: Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

Next PSwab Limit: 1813.458 ppm Swab Area: 25 sqcm Swab Volume: 10 ml

Previous API(A)	Next Production	ID (B)
1	Pr1	Pr1
2	Pr2	Pr2
3	Pr3	Pr3
4	Pr4	Pr4

Shared Area Calculation for Pr1 and Pr2

Equipment	Largest Surface Area
Scoop (DAPR009)	300
Scoop (DAWH001)	300

0.119.6 Test Product (Pr6)

some text here

Worst SAL: 0.725 mg/sqcm

Next Production: Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

Next PSwab Limit: 1813.458 ppm Swab Area: 25 sqcm Swab Volume: 10 ml

Previous API(A)	Next Production	ID (B)
1	Pr1	Pr1
2	Pr2	Pr2
3	Pr3	Pr3
4	Pr4	Pr4

Shared Area Calculation for Pr1 and Pr2

Equipment	Largest Surface Area
Scoop (DAPR009)	300
Scoop (DAWH001)	300

0.120 Cleaning Agent Limit Calculations

section text here

0.120.1 Febuxostat Tablets 40 mg 80 mg and 120 mg (Pr1)

some text here

Worst SAL: 0.725 mg/sqcm

Next Production: Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

Next PSwab Limit: 1813.458 ppm Swab Area: 25 sqcm Swab Volume: 10 ml

Previous API(A)	Next Production	ID (B)
1	Pr1	Pr1
2	Pr2	Pr2
3	Pr3	Pr3
4	Pr4	Pr4

Shared Area Calculation for Pr1 and Pr2

Equipment	Largest Surface Area
Scoop (DAPR009)	300
Scoop (DAWH001)	300

0.120.2 Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

some text here

Worst SAL: 0.725 mg/sqcm

Next Production: Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

Next PSwab Limit: 1813.458 ppm Swab Area: 25 sqcm Swab Volume: 10 ml

Previous API(A)	Next Production	ID (B)
1	Pr1	Pr1
2	Pr2	Pr2
3	Pr3	Pr3
4	Pr4	Pr4

Shared Area Calculation for Pr1 and Pr2

Equipment	Largest Surface Area
Scoop (DAPR009)	300
Scoop (DAWH001)	300

0.120.3 Telmisartan Tablets 20 mg 40 mg and 80 mg (Pr3)

some text here

Worst SAL: 0.725 mg/sqcm

Next Production: Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

Next PSwab Limit: 1813.458 ppm Swab Area: 25 sqcm Swab Volume: 10 ml

Previous API(A)	Next Production	ID (B)
1	Pr1	Pr1
2	Pr2	Pr2
3	Pr3	Pr3
4	Pr4	Pr4

Shared Area Calculation for Pr1 and Pr2

Equipment	Largest Surface Area
Scoop (DAPR009)	300
Scoop (DAWH001)	300

0.120.4 Rosuvastatin Calcium Tablets 5 mg 10 mg 20 mg and 40 mg (Pr4)

some text here

Worst SAL: 0.725 mg/sqcm

Next Production: Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

Next PSwab Limit: 1813.458 ppm Swab Area: 25 sqcm Swab Volume: 10 ml

Previous API(A)	Next Production	ID (B)
1	Pr1	Pr1
2	Pr2	Pr2
3	Pr3	Pr3
4	Pr4	Pr4

Shared Area Calculation for Pr1 and Pr2

Equipment	Largest Surface Area
Scoop (DAPR009)	300
Scoop (DAWH001)	300

0.120.5 Pregabalin Capsules 25 mg 50 mg 75 mg 100 mg 150 mg 200 mg 225 mg and 300 mg (Pr5)

some text here

Worst SAL: 0.725 mg/sqcm

Next Production: Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

Next PSwab Limit: 1813.458 ppm Swab Area: 25 sqcm Swab Volume: 10 ml

Previous API(A)	Next Production	ID (B)
1	Pr1	Pr1
2	Pr2	Pr2
3	Pr3	Pr3
4	Pr4	Pr4

Shared Area Calculation for Pr1 and Pr2

Equipment	Largest Surface Area
Scoop (DAPR009)	300
Scoop (DAWH001)	300

0.120.6 Test Product (Pr6)

some text here

Worst SAL: 0.725 mg/sqcm

Next Production: Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

Next PSwab Limit: 1813.458 ppm Swab Area: 25 sqcm Swab Volume: 10 ml

Previous API(A)	Next Production	ID (B)
1	Pr1	Pr1
2	Pr2	Pr2
3	Pr3	Pr3
4	Pr4	Pr4

Shared Area Calculation for Pr1 and Pr2

Equipment	Largest Surface Area
Scoop (DAPR009)	300
Scoop (DAWH001)	300

0.121 Actives Limit Calculations

section text here

0.121.1 Febuxostat Tablets 40 mg 80 mg and 120 mg (Pr1)

some text here

Worst SAL: 0.725 mg/sqcm

Next Production: Dabigatran Etxilate Capsules 75 mg 110 mg and 150 mg (Pr2)

Next PSwab Limit: 1813.458 ppm Swab Area: 25 sqcm Swab Volume: 10 ml

Previous API(A)	Next Production	ID (B)
1	Pr1	Pr1
2	Pr2	Pr2
3	Pr3	Pr3
4	Pr4	Pr4

Shared Area Calculation for Pr1 and Pr2

Equipment	Largest Surface Area
Scoop (DAPR009)	300
Scoop (DAWH001)	300

0.121.2 Dabigatran Etxilate Capsules 75 mg 110 mg and 150 mg (Pr2)

some text here

Worst SAL: 0.725 mg/sqcm

Next Production: Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

Next PSwab Limit: 1813.458 ppm Swab Area: 25 sqcm Swab Volume: 10 ml

Previous API(A)	Next Production	ID (B)
1	Pr1	Pr1
2	Pr2	Pr2
3	Pr3	Pr3
4	Pr4	Pr4

Shared Area Calculation for Pr1 and Pr2

Equipment	Largest Surface Area
Scoop (DAPR009)	300
Scoop (DAWH001)	300

0.121.3 Telmisartan Tablets 20 mg 40 mg and 80 mg (Pr3)

some text here

Worst SAL: 0.725 mg/sqcm

Next Production: Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

Next PSwab Limit: 1813.458 ppm Swab Area: 25 sqcm Swab Volume: 10 ml

Previous API(A)	Next Production	ID (B)
1	Pr1	Pr1
2	Pr2	Pr2
3	Pr3	Pr3
4	Pr4	Pr4

Shared Area Calculation for Pr1 and Pr2

Equipment	Largest Surface Area
Scoop (DAPR009)	300
Scoop (DAWH001)	300

0.121.4 Rosuvastatin Calcium Tablets 5 mg 10 mg 20 mg and 40 mg (Pr4)

some text here

Worst SAL: 0.725 mg/sqcm

Next Production: Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

Next PSwab Limit: 1813.458 ppm Swab Area: 25 sqcm Swab Volume: 10 ml

Previous API(A)	Next Production	ID (B)
1	Pr1	Pr1
2	Pr2	Pr2
3	Pr3	Pr3
4	Pr4	Pr4

Shared Area Calculation for Pr1 and Pr2

Equipment	Largest Surface Area
Scoop (DAPR009)	300
Scoop (DAWH001)	300

0.121.5 Pregabalin Capsules 25 mg 50 mg 75 mg 100 mg 150 mg 200 mg 225 mg and 300 mg (Pr5)

some text here

Worst SAL: 0.725 mg/sqcm

Next Production: Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

Next PSwab Limit: 1813.458 ppm Swab Area: 25 sqcm Swab Volume: 10 ml

Previous API(A)	Next Production	ID (B)
1	Pr1	Pr1
2	Pr2	Pr2
3	Pr3	Pr3
4	Pr4	Pr4

Shared Area Calculation for Pr1 and Pr2

Equipment	Largest Surface Area
Scoop (DAPR009)	300
Scoop (DAWH001)	300

0.121.6 Test Product (Pr6)

some text here

Worst SAL: 0.725 mg/sqcm

Next Production: Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

Next PSwab Limit: 1813.458 ppm Swab Area: 25 sqcm Swab Volume: 10 ml

Previous API(A)	Next Production	ID (B)
1	Pr1	Pr1
2	Pr2	Pr2
3	Pr3	Pr3
4	Pr4	Pr4

Shared Area Calculation for Pr1 and Pr2

Equipment	Largest Surface Area
Scoop (DAPR009)	300
Scoop (DAWH001)	300

0.122 Cleaning Agent Limit Calculations

section text here

0.122.1 Febuxostat Tablets 40 mg 80 mg and 120 mg (Pr1)

some text here

Worst SAL: 0.725 mg/sqcm

Next Production: Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

Next PSwab Limit: 1813.458 ppm Swab Area: 25 sqcm Swab Volume: 10 ml

Previous API(A)	Next Production	ID (B)
1	Pr1	Pr1
2	Pr2	Pr2
3	Pr3	Pr3
4	Pr4	Pr4

Shared Area Calculation for Pr1 and Pr2

Equipment	Largest Surface Area
Scoop (DAPR009)	300
Scoop (DAWH001)	300

0.122.2 Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

some text here

Worst SAL: 0.725 mg/sqcm

Next Production: Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

Next PSwab Limit: 1813.458 ppm Swab Area: 25 sqcm Swab Volume: 10 ml

Previous API(A)	Next Production	ID (B)
1	Pr1	Pr1
2	Pr2	Pr2
3	Pr3	Pr3
4	Pr4	Pr4

Shared Area Calculation for Pr1 and Pr2

Equipment	Largest Surface Area
Scoop (DAPR009)	300
Scoop (DAWH001)	300

0.122.3 Telmisartan Tablets 20 mg 40 mg and 80 mg (Pr3)

some text here

Worst SAL: 0.725 mg/sqcm

Next Production: Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

Next PSwab Limit: 1813.458 ppm Swab Area: 25 sqcm Swab Volume: 10 ml

Previous API(A)	Next Production	ID (B)
1	Pr1	Pr1
2	Pr2	Pr2
3	Pr3	Pr3
4	Pr4	Pr4

Shared Area Calculation for Pr1 and Pr2

Equipment	Largest Surface Area
Scoop (DAPR009)	300
Scoop (DAWH001)	300

0.122.4 Rosuvastatin Calcium Tablets 5 mg 10 mg 20 mg and 40 mg (Pr4)

some text here

Worst SAL: 0.725 mg/sqcm

Next Production: Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

Next PSwab Limit: 1813.458 ppm Swab Area: 25 sqcm Swab Volume: 10 ml

Previous API(A)	Next Production	ID (B)
1	Pr1	Pr1
2	Pr2	Pr2
3	Pr3	Pr3
4	Pr4	Pr4

Shared Area Calculation for Pr1 and Pr2

Equipment	Largest Surface Area
Scoop (DAPR009)	300
Scoop (DAWH001)	300

0.122.5 Pregabalin Capsules 25 mg 50 mg 75 mg 100 mg 150 mg 200 mg 225 mg and 300 mg (Pr5)

some text here

Worst SAL: 0.725 mg/sqcm

Next Production: Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

Next PSwab Limit: 1813.458 ppm Swab Area: 25 sqcm Swab Volume: 10 ml

Previous API(A)	Next Production	ID (B)
1	Pr1	Pr1
2	Pr2	Pr2
3	Pr3	Pr3
4	Pr4	Pr4

Shared Area Calculation for Pr1 and Pr2

Equipment	Largest Surface Area
Scoop (DAPR009)	300
Scoop (DAWH001)	300

0.122.6 Test Product (Pr6)

some text here

Worst SAL: 0.725 mg/sqcm

Next Production: Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

Next PSwab Limit: 1813.458 ppm Swab Area: 25 sqcm Swab Volume: 10 ml

Previous API(A)	Next Production	ID (B)
1	Pr1	Pr1
2	Pr2	Pr2
3	Pr3	Pr3
4	Pr4	Pr4

Shared Area Calculation for Pr1 and Pr2

Equipment	Largest Surface Area
Scoop (DAPR009)	300
Scoop (DAWH001)	300

0.123 Actives Limit Calculations

section text here

0.123.1 Febuxostat Tablets 40 mg 80 mg and 120 mg (Pr1)

some text here

Worst SAL: 0.725 mg/sqcm

Next Production: Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

Next PSwab Limit: 1813.458 ppm Swab Area: 25 sqcm Swab Volume: 10 ml

Previous API(A)	Next Production	ID (B)
1	Pr1	Pr1
2	Pr2	Pr2
3	Pr3	Pr3
4	Pr4	Pr4

Shared Area Calculation for Pr1 and Pr2

Equipment	Largest Surface Area
Scoop (DAPR009)	300
Scoop (DAWH001)	300

0.123.2 Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

some text here

Worst SAL: 0.725 mg/sqcm

Next Production: Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

Next PSwab Limit: 1813.458 ppm Swab Area: 25 sqcm Swab Volume: 10 ml

Previous API(A)	Next Production	ID (B)
1	Pr1	Pr1
2	Pr2	Pr2
3	Pr3	Pr3
4	Pr4	Pr4

Shared Area Calculation for Pr1 and Pr2

Equipment	Largest Surface Area
Scoop (DAPR009)	300
Scoop (DAWH001)	300

0.123.3 Telmisartan Tablets 20 mg 40 mg and 80 mg (Pr3)

some text here

Worst SAL: 0.725 mg/sqcm

Next Production: Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

Next PSwab Limit: 1813.458 ppm Swab Area: 25 sqcm Swab Volume: 10 ml

Previous API(A)	Next Production	ID (B)
1	Pr1	Pr1
2	Pr2	Pr2
3	Pr3	Pr3
4	Pr4	Pr4

Shared Area Calculation for Pr1 and Pr2

Equipment	Largest Surface Area
Scoop (DAPR009)	300
Scoop (DAWH001)	300

0.123.4 Rosuvastatin Calcium Tablets 5 mg 10 mg 20 mg and 40 mg (Pr4)

some text here

Worst SAL: 0.725 mg/sqcm

Next Production: Dabigatran Etxilate Capsules 75 mg 110 mg and 150 mg (Pr2)

Next PSwab Limit: 1813.458 ppm Swab Area: 25 sqcm Swab Volume: 10 ml

Previous API(A)	Next Production	ID (B)
1	Pr1	Pr1
2	Pr2	Pr2
3	Pr3	Pr3
4	Pr4	Pr4

Shared Area Calculation for Pr1 and Pr2

Equipment	Largest Surface Area
Scoop (DAPR009)	300
Scoop (DAWH001)	300

0.123.5 Pregabalin Capsules 25 mg 50 mg 75 mg 100 mg 150 mg 200 mg 225 mg and 300 mg (Pr5)

some text here

Worst SAL: 0.725 mg/sqcm

Next Production: Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

Next PSwab Limit: 1813.458 ppm Swab Area: 25 sqcm Swab Volume: 10 ml

Previous API(A)	Next Production	ID (B)
1	Pr1	Pr1
2	Pr2	Pr2
3	Pr3	Pr3
4	Pr4	Pr4

Shared Area Calculation for Pr1 and Pr2

Equipment	Largest Surface Area
Scoop (DAPR009)	300
Scoop (DAWH001)	300

0.123.6 Test Product (Pr6)

some text here

Worst SAL: 0.725 mg/sqcm

Next Production: Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

Next PSwab Limit: 1813.458 ppm Swab Area: 25 sqcm Swab Volume: 10 ml

Previous API(A)	Next Production	ID (B)
1	Pr1	Pr1
2	Pr2	Pr2
3	Pr3	Pr3
4	Pr4	Pr4

Shared Area Calculation for Pr1 and Pr2

Equipment	Largest Surface Area
Scoop (DAPR009)	300
Scoop (DAWH001)	300

0.124 Cleaning Agent Limit Calculations

section text here

0.124.1 Febuxostat Tablets 40 mg 80 mg and 120 mg (Pr1)

some text here

Worst SAL: 0.725 mg/sqcm

Next Production: Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

Next PSwab Limit: 1813.458 ppm Swab Area: 25 sqcm Swab Volume: 10 ml

Previous API(A)	Next Production	ID (B)
1	Pr1	Pr1
2	Pr2	Pr2
3	Pr3	Pr3
4	Pr4	Pr4

Shared Area Calculation for Pr1 and Pr2

Equipment	Largest Surface Area
Scoop (DAPR009)	300
Scoop (DAWH001)	300

0.124.2 Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

some text here

Worst SAL: 0.725 mg/sqcm

Next Production: Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

Next PSwab Limit: 1813.458 ppm Swab Area: 25 sqcm Swab Volume: 10 ml

Previous API(A)	Next Production	ID (B)
1	Pr1	Pr1
2	Pr2	Pr2
3	Pr3	Pr3
4	Pr4	Pr4

Shared Area Calculation for Pr1 and Pr2

Equipment	Largest Surface Area
Scoop (DAPR009)	300
Scoop (DAWH001)	300

0.124.3 Telmisartan Tablets 20 mg 40 mg and 80 mg (Pr3)

some text here

Worst SAL: 0.725 mg/sqcm

Next Production: Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

Next PSwab Limit: 1813.458 ppm Swab Area: 25 sqcm Swab Volume: 10 ml

Previous API(A)	Next Production	ID (B)
1	Pr1	Pr1
2	Pr2	Pr2
3	Pr3	Pr3
4	Pr4	Pr4

Shared Area Calculation for Pr1 and Pr2

Equipment	Largest Surface Area
Scoop (DAPR009)	300
Scoop (DAWH001)	300

0.124.4 Rosuvastatin Calcium Tablets 5 mg 10 mg 20 mg and 40 mg (Pr4)

some text here

Worst SAL: 0.725 mg/sqcm

Next Production: Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

Next PSwab Limit: 1813.458 ppm Swab Area: 25 sqcm Swab Volume: 10 ml

Previous API(A)	Next Production	ID (B)
1	Pr1	Pr1
2	Pr2	Pr2
3	Pr3	Pr3
4	Pr4	Pr4

Shared Area Calculation for Pr1 and Pr2

Equipment	Largest Surface Area
Scoop (DAPR009)	300
Scoop (DAWH001)	300

0.124.5 Pregabalin Capsules 25 mg 50 mg 75 mg 100 mg 150 mg 200 mg 225 mg and 300 mg (Pr5)

some text here

Worst SAL: 0.725 mg/sqcm

Next Production: Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

Next PSwab Limit: 1813.458 ppm Swab Area: 25 sqcm Swab Volume: 10 ml

Previous API(A)	Next Production	ID (B)
1	Pr1	Pr1
2	Pr2	Pr2
3	Pr3	Pr3
4	Pr4	Pr4

Shared Area Calculation for Pr1 and Pr2

Equipment	Largest Surface Area
Scoop (DAPR009)	300
Scoop (DAWH001)	300

0.124.6 Test Product (Pr6)

some text here

Worst SAL: 0.725 mg/sqcm

Next Production: Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

Next PSwab Limit: 1813.458 ppm Swab Area: 25 sqcm Swab Volume: 10 ml

Previous API(A)	Next Production	ID (B)
1	Pr1	Pr1
2	Pr2	Pr2
3	Pr3	Pr3
4	Pr4	Pr4

Shared Area Calculation for Pr1 and Pr2

Equipment	Largest Surface Area
Scoop (DAPR009)	300
Scoop (DAWH001)	300

0.125 Actives Limit Calculations

section text here

0.125.1 Febuxostat Tablets 40 mg 80 mg and 120 mg (Pr1)

some text here

Worst SAL: 0.725 mg/sqcm

Next Production: Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

Next PSwab Limit: 1813.458 ppm Swab Area: 25 sqcm Swab Volume: 10 ml

Previous API(A)	Next Production	ID (B)
1	Pr1	Pr1
2	Pr2	Pr2
3	Pr3	Pr3
4	Pr4	Pr4

Shared Area Calculation for Pr1 and Pr2

Equipment	Largest Surface Area
Scoop (DAPR009)	300
Scoop (DAWH001)	300

0.125.2 Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

some text here

Worst SAL: 0.725 mg/sqcm

Next Production: Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

Next PSwab Limit: 1813.458 ppm Swab Area: 25 sqcm Swab Volume: 10 ml

Previous API(A)	Next Production	ID (B)
1	Pr1	Pr1
2	Pr2	Pr2
3	Pr3	Pr3
4	Pr4	Pr4

Shared Area Calculation for Pr1 and Pr2

Equipment	Largest Surface Area
Scoop (DAPR009)	300
Scoop (DAWH001)	300

0.125.3 Telmisartan Tablets 20 mg 40 mg and 80 mg (Pr3)

some text here

Worst SAL: 0.725 mg/sqcm

Next Production: Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

Next PSwab Limit: 1813.458 ppm Swab Area: 25 sqcm Swab Volume: 10 ml

Previous API(A)	Next Production	ID (B)
1	Pr1	Pr1
2	Pr2	Pr2
3	Pr3	Pr3
4	Pr4	Pr4

Shared Area Calculation for Pr1 and Pr2

Equipment	Largest Surface Area
Scoop (DAPR009)	300
Scoop (DAWH001)	300

0.125.4 Rosuvastatin Calcium Tablets 5 mg 10 mg 20 mg and 40 mg (Pr4)

some text here

Worst SAL: 0.725 mg/sqcm

Next Production: Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

Next PSwab Limit: 1813.458 ppm Swab Area: 25 sqcm Swab Volume: 10 ml

Previous API(A)	Next Production	ID (B)
1	Pr1	Pr1
2	Pr2	Pr2
3	Pr3	Pr3
4	Pr4	Pr4

Shared Area Calculation for Pr1 and Pr2

Equipment	Largest Surface Area
Scoop (DAPR009)	300
Scoop (DAWH001)	300

0.125.5 Pregabalin Capsules 25 mg 50 mg 75 mg 100 mg 150 mg 200 mg 225 mg and 300 mg (Pr5)

some text here

Worst SAL: 0.725 mg/sqcm

Next Production: Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

Next PSwab Limit: 1813.458 ppm Swab Area: 25 sqcm Swab Volume: 10 ml

Previous API(A)	Next Production	ID (B)
1	Pr1	Pr1
2	Pr2	Pr2
3	Pr3	Pr3
4	Pr4	Pr4

Shared Area Calculation for Pr1 and Pr2

Equipment	Largest Surface Area
Scoop (DAPR009)	300
Scoop (DAWH001)	300

0.125.6 Test Product (Pr6)

some text here

Worst SAL: 0.725 mg/sqcm

Next Production: Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

Next PSwab Limit: 1813.458 ppm Swab Area: 25 sqcm Swab Volume: 10 ml

Previous API(A)	Next Production	ID (B)
1	Pr1	Pr1
2	Pr2	Pr2
3	Pr3	Pr3
4	Pr4	Pr4

Shared Area Calculation for Pr1 and Pr2

Equipment	Largest Surface Area
Scoop (DAPR009)	300
Scoop (DAWH001)	300

0.126 Cleaning Agent Limit Calculations

section text here

0.126.1 Febuxostat Tablets 40 mg 80 mg and 120 mg (Pr1)

some text here

Worst SAL: 0.725 mg/sqcm

Next Production: Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

Next PSwab Limit: 1813.458 ppm Swab Area: 25 sqcm Swab Volume: 10 ml

Previous API(A)	Next Production	ID (B)
1	Pr1	Pr1
2	Pr2	Pr2
3	Pr3	Pr3
4	Pr4	Pr4

Shared Area Calculation for Pr1 and Pr2

Equipment	Largest Surface Area
Scoop (DAPR009)	300
Scoop (DAWH001)	300

0.126.2 Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

some text here

Worst SAL: 0.725 mg/sqcm

Next Production: Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

Next PSwab Limit: 1813.458 ppm Swab Area: 25 sqcm Swab Volume: 10 ml

Previous API(A)	Next Production	ID (B)
1	Pr1	Pr1
2	Pr2	Pr2
3	Pr3	Pr3
4	Pr4	Pr4

Shared Area Calculation for Pr1 and Pr2

Equipment	Largest Surface Area
Scoop (DAPR009)	300
Scoop (DAWH001)	300

0.126.3 Telmisartan Tablets 20 mg 40 mg and 80 mg (Pr3)

some text here

Worst SAL: 0.725 mg/sqcm

Next Production: Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

Next PSwab Limit: 1813.458 ppm Swab Area: 25 sqcm Swab Volume: 10 ml

Previous API(A)	Next Production	ID (B)
1	Pr1	Pr1
2	Pr2	Pr2
3	Pr3	Pr3
4	Pr4	Pr4

Shared Area Calculation for Pr1 and Pr2

Equipment	Largest Surface Area
Scoop (DAPR009)	300
Scoop (DAWH001)	300

0.126.4 Rosuvastatin Calcium Tablets 5 mg 10 mg 20 mg and 40 mg (Pr4)

some text here

Worst SAL: 0.725 mg/sqcm

Next Production: Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

Next PSwab Limit: 1813.458 ppm Swab Area: 25 sqcm Swab Volume: 10 ml

Previous API(A)	Next Production	ID (B)
1	Pr1	Pr1
2	Pr2	Pr2
3	Pr3	Pr3
4	Pr4	Pr4

Shared Area Calculation for Pr1 and Pr2

Equipment	Largest Surface Area
Scoop (DAPR009)	300
Scoop (DAWH001)	300

0.126.5 Pregabalin Capsules 25 mg 50 mg 75 mg 100 mg 150 mg 200 mg 225 mg and 300 mg (Pr5)

some text here

Worst SAL: 0.725 mg/sqcm

Next Production: Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

Next PSwab Limit: 1813.458 ppm Swab Area: 25 sqcm Swab Volume: 10 ml

Previous API(A)	Next Production	ID (B)
1	Pr1	Pr1
2	Pr2	Pr2
3	Pr3	Pr3
4	Pr4	Pr4

Shared Area Calculation for Pr1 and Pr2

Equipment	Largest Surface Area
Scoop (DAPR009)	300
Scoop (DAWH001)	300

0.126.6 Test Product (Pr6)

some text here

Worst SAL: 0.725 mg/sqcm

Next Production: Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

Next PSwab Limit: 1813.458 ppm Swab Area: 25 sqcm Swab Volume: 10 ml

Previous API(A)	Next Production	ID (B)
1	Pr1	Pr1
2	Pr2	Pr2
3	Pr3	Pr3
4	Pr4	Pr4

Shared Area Calculation for Pr1 and Pr2

Equipment	Largest Surface Area
Scoop (DAPR009)	300
Scoop (DAWH001)	300

0.127 Actives Limit Calculations

section text here

0.127.1 Febuxostat Tablets 40 mg 80 mg and 120 mg (Pr1)

some text here

Worst SAL: 0.725 mg/sqcm

Next Production: Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

Next PSwab Limit: 1813.458 ppm Swab Area: 25 sqcm Swab Volume: 10 ml

Previous API(A)	Next Production	ID (B)
1	Pr1	Pr1
2	Pr2	Pr2
3	Pr3	Pr3
4	Pr4	Pr4

Shared Area Calculation for Pr1 and Pr2

Equipment	Largest Surface Area
Scoop (DAPR009)	300
Scoop (DAWH001)	300

0.127.2 Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

some text here

Worst SAL: 0.725 mg/sqcm

Next Production: Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

Next PSwab Limit: 1813.458 ppm Swab Area: 25 sqcm Swab Volume: 10 ml

Previous API(A)	Next Production	ID (B)
1	Pr1	Pr1
2	Pr2	Pr2
3	Pr3	Pr3
4	Pr4	Pr4

Shared Area Calculation for Pr1 and Pr2

Equipment	Largest Surface Area
Scoop (DAPR009)	300
Scoop (DAWH001)	300

0.127.3 Telmisartan Tablets 20 mg 40 mg and 80 mg (Pr3)

some text here

Worst SAL: 0.725 mg/sqcm

Next Production: Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

Next PSwab Limit: 1813.458 ppm Swab Area: 25 sqcm Swab Volume: 10 ml

Previous API(A)	Next Production	ID (B)
1	Pr1	Pr1
2	Pr2	Pr2
3	Pr3	Pr3
4	Pr4	Pr4

Shared Area Calculation for Pr1 and Pr2

Equipment	Largest Surface Area
Scoop (DAPR009)	300
Scoop (DAWH001)	300

0.127.4 Rosuvastatin Calcium Tablets 5 mg 10 mg 20 mg and 40 mg (Pr4)

some text here

Worst SAL: 0.725 mg/sqcm

Next Production: Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

Next PSwab Limit: 1813.458 ppm Swab Area: 25 sqcm Swab Volume: 10 ml

Previous API(A)	Next Production	ID (B)
1	Pr1	Pr1
2	Pr2	Pr2
3	Pr3	Pr3
4	Pr4	Pr4

Shared Area Calculation for Pr1 and Pr2

Equipment	Largest Surface Area
Scoop (DAPR009)	300
Scoop (DAWH001)	300

0.127.5 Pregabalin Capsules 25 mg 50 mg 75 mg 100 mg 150 mg 200 mg 225 mg and 300 mg (Pr5)

some text here

Worst SAL: 0.725 mg/sqcm

Next Production: Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

Next PSwab Limit: 1813.458 ppm Swab Area: 25 sqcm Swab Volume: 10 ml

Previous API(A)	Next Production	ID (B)
1	Pr1	Pr1
2	Pr2	Pr2
3	Pr3	Pr3
4	Pr4	Pr4

Shared Area Calculation for Pr1 and Pr2

Equipment	Largest Surface Area
Scoop (DAPR009)	300
Scoop (DAWH001)	300

0.127.6 Test Product (Pr6)

some text here

Worst SAL: 0.725 mg/sqcm

Next Production: Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

Next PSwab Limit: 1813.458 ppm Swab Area: 25 sqcm Swab Volume: 10 ml

Previous API(A)	Next Production	ID (B)
1	Pr1	Pr1
2	Pr2	Pr2
3	Pr3	Pr3
4	Pr4	Pr4

Shared Area Calculation for Pr1 and Pr2

Equipment	Largest Surface Area
Scoop (DAPR009)	300
Scoop (DAWH001)	300

0.128 Cleaning Agent Limit Calculations

section text here

0.128.1 Febuxostat Tablets 40 mg 80 mg and 120 mg (Pr1)

some text here

Worst SAL: 0.725 mg/sqcm

Next Production: Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

Next PSwab Limit: 1813.458 ppm Swab Area: 25 sqcm Swab Volume: 10 ml

Previous API(A)	Next Production	ID (B)
1	Pr1	Pr1
2	Pr2	Pr2
3	Pr3	Pr3
4	Pr4	Pr4

Shared Area Calculation for Pr1 and Pr2

Equipment	Largest Surface Area
Scoop (DAPR009)	300
Scoop (DAWH001)	300

0.128.2 Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

some text here

Worst SAL: 0.725 mg/sqcm

Next Production: Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

Next PSwab Limit: 1813.458 ppm Swab Area: 25 sqcm Swab Volume: 10 ml

Previous API(A)	Next Production	ID (B)
1	Pr1	Pr1
2	Pr2	Pr2
3	Pr3	Pr3
4	Pr4	Pr4

Shared Area Calculation for Pr1 and Pr2

Equipment	Largest Surface Area
Scoop (DAPR009)	300
Scoop (DAWH001)	300

0.128.3 Telmisartan Tablets 20 mg 40 mg and 80 mg (Pr3)

some text here

Worst SAL: 0.725 mg/sqcm

Next Production: Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

Next PSwab Limit: 1813.458 ppm Swab Area: 25 sqcm Swab Volume: 10 ml

Previous API(A)	Next Production	ID (B)
1	Pr1	Pr1
2	Pr2	Pr2
3	Pr3	Pr3
4	Pr4	Pr4

Shared Area Calculation for Pr1 and Pr2

Equipment	Largest Surface Area
Scoop (DAPR009)	300
Scoop (DAWH001)	300

0.128.4 Rosuvastatin Calcium Tablets 5 mg 10 mg 20 mg and 40 mg (Pr4)

some text here

Worst SAL: 0.725 mg/sqcm

Next Production: Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

Next PSwab Limit: 1813.458 ppm Swab Area: 25 sqcm Swab Volume: 10 ml

Previous API(A)	Next Production	ID (B)
1	Pr1	Pr1
2	Pr2	Pr2
3	Pr3	Pr3
4	Pr4	Pr4

Shared Area Calculation for Pr1 and Pr2

Equipment	Largest Surface Area
Scoop (DAPR009)	300
Scoop (DAWH001)	300

0.128.5 Pregabalin Capsules 25 mg 50 mg 75 mg 100 mg 150 mg 200 mg 225 mg and 300 mg (Pr5)

some text here

Worst SAL: 0.725 mg/sqcm

Next Production: Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

Next PSwab Limit: 1813.458 ppm Swab Area: 25 sqcm Swab Volume: 10 ml

Previous API(A)	Next Production	ID (B)
1	Pr1	Pr1
2	Pr2	Pr2
3	Pr3	Pr3
4	Pr4	Pr4

Shared Area Calculation for Pr1 and Pr2

Equipment	Largest Surface Area
Scoop (DAPR009)	300
Scoop (DAWH001)	300

0.128.6 Test Product (Pr6)

some text here

Worst SAL: 0.725 mg/sqcm

Next Production: Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

Next PSwab Limit: 1813.458 ppm Swab Area: 25 sqcm Swab Volume: 10 ml

Previous API(A)	Next Production	ID (B)
1	Pr1	Pr1
2	Pr2	Pr2
3	Pr3	Pr3
4	Pr4	Pr4

Shared Area Calculation for Pr1 and Pr2

Equipment	Largest Surface Area
Scoop (DAPR009)	300
Scoop (DAWH001)	300

0.129 Actives Limit Calculations

section text here

0.129.1 Febuxostat Tablets 40 mg 80 mg and 120 mg (Pr1)

some text here

Worst SAL: 0.725 mg/sqcm

Next Production: Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

Next PSwab Limit: 1813.458 ppm Swab Area: 25 sqcm Swab Volume: 10 ml

Previous API(A)	Next Production	ID (B)
1	Pr1	Pr1
2	Pr2	Pr2
3	Pr3	Pr3
4	Pr4	Pr4

Shared Area Calculation for Pr1 and Pr2

Equipment	Largest Surface Area
Scoop (DAPR009)	300
Scoop (DAWH001)	300

0.129.2 Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

some text here

Worst SAL: 0.725 mg/sqcm

Next Production: Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

Next PSwab Limit: 1813.458 ppm Swab Area: 25 sqcm Swab Volume: 10 ml

Previous API(A)	Next Production	ID (B)
1	Pr1	Pr1
2	Pr2	Pr2
3	Pr3	Pr3
4	Pr4	Pr4

Shared Area Calculation for Pr1 and Pr2

Equipment	Largest Surface Area
Scoop (DAPR009)	300
Scoop (DAWH001)	300

0.129.3 Telmisartan Tablets 20 mg 40 mg and 80 mg (Pr3)

some text here

Worst SAL: 0.725 mg/sqcm

Next Production: Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

Next PSwab Limit: 1813.458 ppm Swab Area: 25 sqcm Swab Volume: 10 ml

Previous API(A)	Next Production	ID (B)
1	Pr1	Pr1
2	Pr2	Pr2
3	Pr3	Pr3
4	Pr4	Pr4

Shared Area Calculation for Pr1 and Pr2

Equipment	Largest Surface Area
Scoop (DAPR009)	300
Scoop (DAWH001)	300

0.129.4 Rosuvastatin Calcium Tablets 5 mg 10 mg 20 mg and 40 mg (Pr4)

some text here

Worst SAL: 0.725 mg/sqcm

Next Production: Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

Next PSwab Limit: 1813.458 ppm Swab Area: 25 sqcm Swab Volume: 10 ml

Previous API(A)	Next Production	ID (B)
1	Pr1	Pr1
2	Pr2	Pr2
3	Pr3	Pr3
4	Pr4	Pr4

Shared Area Calculation for Pr1 and Pr2

Equipment	Largest Surface Area
Scoop (DAPR009)	300
Scoop (DAWH001)	300

0.129.5 Pregabalin Capsules 25 mg 50 mg 75 mg 100 mg 150 mg 200 mg 225 mg and 300 mg (Pr5)

some text here

Worst SAL: 0.725 mg/sqcm

Next Production: Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

Next PSwab Limit: 1813.458 ppm Swab Area: 25 sqcm Swab Volume: 10 ml

Previous API(A)	Next Production	ID (B)
1	Pr1	Pr1
2	Pr2	Pr2
3	Pr3	Pr3
4	Pr4	Pr4

Shared Area Calculation for Pr1 and Pr2

Equipment	Largest Surface Area
Scoop (DAPR009)	300
Scoop (DAWH001)	300

0.129.6 Test Product (Pr6)

some text here

Worst SAL: 0.725 mg/sqcm

Next Production: Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

Next PSwab Limit: 1813.458 ppm Swab Area: 25 sqcm Swab Volume: 10 ml

Previous API(A)	Next Production	ID (B)
1	Pr1	Pr1
2	Pr2	Pr2
3	Pr3	Pr3
4	Pr4	Pr4

Shared Area Calculation for Pr1 and Pr2

Equipment	Largest Surface Area
Scoop (DAPR009)	300
Scoop (DAWH001)	300

0.130 Cleaning Agent Limit Calculations

section text here

0.130.1 Febuxostat Tablets 40 mg 80 mg and 120 mg (Pr1)

some text here

Worst SAL: 0.725 mg/sqcm

Next Production: Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

Next PSwab Limit: 1813.458 ppm Swab Area: 25 sqcm Swab Volume: 10 ml

Previous API(A)	Next Production	ID (B)
1	Pr1	Pr1
2	Pr2	Pr2
3	Pr3	Pr3
4	Pr4	Pr4

Shared Area Calculation for Pr1 and Pr2

Equipment	Largest Surface Area
Scoop (DAPR009)	300
Scoop (DAWH001)	300

0.130.2 Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

some text here

Worst SAL: 0.725 mg/sqcm

Next Production: Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

Next PSwab Limit: 1813.458 ppm Swab Area: 25 sqcm Swab Volume: 10 ml

Previous API(A)	Next Production	ID (B)
1	Pr1	Pr1
2	Pr2	Pr2
3	Pr3	Pr3
4	Pr4	Pr4

Shared Area Calculation for Pr1 and Pr2

Equipment	Largest Surface Area
Scoop (DAPR009)	300
Scoop (DAWH001)	300

0.130.3 Telmisartan Tablets 20 mg 40 mg and 80 mg (Pr3)

some text here

Worst SAL: 0.725 mg/sqcm

Next Production: Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

Next PSwab Limit: 1813.458 ppm Swab Area: 25 sqcm Swab Volume: 10 ml

Previous API(A)	Next Production	ID (B)
1	Pr1	Pr1
2	Pr2	Pr2
3	Pr3	Pr3
4	Pr4	Pr4

Shared Area Calculation for Pr1 and Pr2

Equipment	Largest Surface Area
Scoop (DAPR009)	300
Scoop (DAWH001)	300

0.130.4 Rosuvastatin Calcium Tablets 5 mg 10 mg 20 mg and 40 mg (Pr4)

some text here

Worst SAL: 0.725 mg/sqcm

Next Production: Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

Next PSwab Limit: 1813.458 ppm Swab Area: 25 sqcm Swab Volume: 10 ml

Previous API(A)	Next Production	ID (B)
1	Pr1	Pr1
2	Pr2	Pr2
3	Pr3	Pr3
4	Pr4	Pr4

Shared Area Calculation for Pr1 and Pr2

Equipment	Largest Surface Area
Scoop (DAPR009)	300
Scoop (DAWH001)	300

0.130.5 Pregabalin Capsules 25 mg 50 mg 75 mg 100 mg 150 mg 200 mg 225 mg and 300 mg (Pr5)

some text here

Worst SAL: 0.725 mg/sqcm

Next Production: Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

Next PSwab Limit: 1813.458 ppm Swab Area: 25 sqcm Swab Volume: 10 ml

Previous API(A)	Next Production	ID (B)
1	Pr1	Pr1
2	Pr2	Pr2
3	Pr3	Pr3
4	Pr4	Pr4

Shared Area Calculation for Pr1 and Pr2

Equipment	Largest Surface Area
Scoop (DAPR009)	300
Scoop (DAWH001)	300

0.130.6 Test Product (Pr6)

some text here

Worst SAL: 0.725 mg/sqcm

Next Production: Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

Next PSwab Limit: 1813.458 ppm Swab Area: 25 sqcm Swab Volume: 10 ml

Previous API(A)	Next Production	ID (B)
1	Pr1	Pr1
2	Pr2	Pr2
3	Pr3	Pr3
4	Pr4	Pr4

Shared Area Calculation for Pr1 and Pr2

Equipment	Largest Surface Area
Scoop (DAPR009)	300
Scoop (DAWH001)	300

0.131 Actives Limit Calculations

section text here

0.131.1 Febuxostat Tablets 40 mg 80 mg and 120 mg (Pr1)

some text here

Worst SAL: 0.725 mg/sqcm

Next Production: Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

Next PSwab Limit: 1813.458 ppm Swab Area: 25 sqcm Swab Volume: 10 ml

Previous API(A)	Next Production	ID (B)
1	Pr1	Pr1
2	Pr2	Pr2
3	Pr3	Pr3
4	Pr4	Pr4

Shared Area Calculation for Pr1 and Pr2

Equipment	Largest Surface Area
Scoop (DAPR009)	300
Scoop (DAWH001)	300

0.131.2 Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

some text here

Worst SAL: 0.725 mg/sqcm

Next Production: Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

Next PSwab Limit: 1813.458 ppm Swab Area: 25 sqcm Swab Volume: 10 ml

Previous API(A)	Next Production	ID (B)
1	Pr1	Pr1
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3	Pr3	Pr3
4	Pr4	Pr4

Shared Area Calculation for Pr1 and Pr2

Equipment	Largest Surface Area
Scoop (DAPR009)	300
Scoop (DAWH001)	300

0.131.3 Telmisartan Tablets 20 mg 40 mg and 80 mg (Pr3)

some text here

Worst SAL: 0.725 mg/sqcm

Next Production: Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

Next PSwab Limit: 1813.458 ppm Swab Area: 25 sqcm Swab Volume: 10 ml

Previous API(A)	Next Production	ID (B)
1	Pr1	Pr1
2	Pr2	Pr2
3	Pr3	Pr3
4	Pr4	Pr4

Shared Area Calculation for Pr1 and Pr2

Equipment	Largest Surface Area
Scoop (DAPR009)	300
Scoop (DAWH001)	300

0.131.4 Rosuvastatin Calcium Tablets 5 mg 10 mg 20 mg and 40 mg (Pr4)

some text here

Worst SAL: 0.725 mg/sqcm

Next Production: Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

Next PSwab Limit: 1813.458 ppm Swab Area: 25 sqcm Swab Volume: 10 ml

Previous API(A)	Next Production	ID (B)
1	Pr1	Pr1
2	Pr2	Pr2
3	Pr3	Pr3
4	Pr4	Pr4

Shared Area Calculation for Pr1 and Pr2

Equipment	Largest Surface Area
Scoop (DAPR009)	300
Scoop (DAWH001)	300

0.131.5 Pregabalin Capsules 25 mg 50 mg 75 mg 100 mg 150 mg 200 mg 225 mg and 300 mg (Pr5)

some text here

Worst SAL: 0.725 mg/sqcm

Next Production: Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

Next PSwab Limit: 1813.458 ppm Swab Area: 25 sqcm Swab Volume: 10 ml

Previous API(A)	Next Production	ID (B)
1	Pr1	Pr1
2	Pr2	Pr2
3	Pr3	Pr3
4	Pr4	Pr4

Shared Area Calculation for Pr1 and Pr2

Equipment	Largest Surface Area
Scoop (DAPR009)	300
Scoop (DAWH001)	300

0.131.6 Test Product (Pr6)

some text here

Worst SAL: 0.725 mg/sqcm

Next Production: Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

Next PSwab Limit: 1813.458 ppm Swab Area: 25 sqcm Swab Volume: 10 ml

Previous API(A)	Next Production	ID (B)
1	Pr1	Pr1
2	Pr2	Pr2
3	Pr3	Pr3
4	Pr4	Pr4

Shared Area Calculation for Pr1 and Pr2

Equipment	Largest Surface Area
Scoop (DAPR009)	300
Scoop (DAWH001)	300

0.132 Cleaning Agent Limit Calculations

section text here

0.132.1 Febuxostat Tablets 40 mg 80 mg and 120 mg (Pr1)

some text here

Worst SAL: 0.725 mg/sqcm

Next Production: Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

Next PSwab Limit: 1813.458 ppm Swab Area: 25 sqcm Swab Volume: 10 ml

Previous API(A)	Next Production	ID (B)
1	Pr1	Pr1
2	Pr2	Pr2
3	Pr3	Pr3
4	Pr4	Pr4

Shared Area Calculation for Pr1 and Pr2

Equipment	Largest Surface Area
Scoop (DAPR009)	300
Scoop (DAWH001)	300

0.132.2 Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

some text here

Worst SAL: 0.725 mg/sqcm

Next Production: Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

Next PSwab Limit: 1813.458 ppm Swab Area: 25 sqcm Swab Volume: 10 ml

Previous API(A)	Next Production	ID (B)
1	Pr1	Pr1
2	Pr2	Pr2
3	Pr3	Pr3
4	Pr4	Pr4

Shared Area Calculation for Pr1 and Pr2

Equipment	Largest Surface Area
Scoop (DAPR009)	300
Scoop (DAWH001)	300

0.132.3 Telmisartan Tablets 20 mg 40 mg and 80 mg (Pr3)

some text here

Worst SAL: 0.725 mg/sqcm

Next Production: Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

Next PSwab Limit: 1813.458 ppm Swab Area: 25 sqcm Swab Volume: 10 ml

Previous API(A)	Next Production	ID (B)
1	Pr1	Pr1
2	Pr2	Pr2
3	Pr3	Pr3
4	Pr4	Pr4

Shared Area Calculation for Pr1 and Pr2

Equipment	Largest Surface Area
Scoop (DAPR009)	300
Scoop (DAWH001)	300

0.132.4 Rosuvastatin Calcium Tablets 5 mg 10 mg 20 mg and 40 mg (Pr4)

some text here

Worst SAL: 0.725 mg/sqcm

Next Production: Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

Next PSwab Limit: 1813.458 ppm Swab Area: 25 sqcm Swab Volume: 10 ml

Previous API(A)	Next Production	ID (B)
1	Pr1	Pr1
2	Pr2	Pr2
3	Pr3	Pr3
4	Pr4	Pr4

Shared Area Calculation for Pr1 and Pr2

Equipment	Largest Surface Area
Scoop (DAPR009)	300
Scoop (DAWH001)	300

0.132.5 Pregabalin Capsules 25 mg 50 mg 75 mg 100 mg 150 mg 200 mg 225 mg and 300 mg (Pr5)

some text here

Worst SAL: 0.725 mg/sqcm

Next Production: Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

Next PSwab Limit: 1813.458 ppm Swab Area: 25 sqcm Swab Volume: 10 ml

Previous API(A)	Next Production	ID (B)
1	Pr1	Pr1
2	Pr2	Pr2
3	Pr3	Pr3
4	Pr4	Pr4

Shared Area Calculation for Pr1 and Pr2

Equipment	Largest Surface Area
Scoop (DAPR009)	300
Scoop (DAWH001)	300

0.132.6 Test Product (Pr6)

some text here

Worst SAL: 0.725 mg/sqcm

Next Production: Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

Next PSwab Limit: 1813.458 ppm Swab Area: 25 sqcm Swab Volume: 10 ml

Previous API(A)	Next Production	ID (B)
1	Pr1	Pr1
2	Pr2	Pr2
3	Pr3	Pr3
4	Pr4	Pr4

Shared Area Calculation for Pr1 and Pr2

Equipment	Largest Surface Area
Scoop (DAPR009)	300
Scoop (DAWH001)	300

0.133 Actives Limit Calculations

section text here

0.133.1 Febuxostat Tablets 40 mg 80 mg and 120 mg (Pr1)

some text here

Worst SAL: 0.725 mg/sqcm

Next Production: Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

Next PSwab Limit: 1813.458 ppm Swab Area: 25 sqcm Swab Volume: 10 ml

Previous API(A)	Next Production	ID (B)
1	Pr1	Pr1
2	Pr2	Pr2
3	Pr3	Pr3
4	Pr4	Pr4

Shared Area Calculation for Pr1 and Pr2

Equipment	Largest Surface Area
Scoop (DAPR009)	300
Scoop (DAWH001)	300

0.133.2 Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

some text here

Worst SAL: 0.725 mg/sqcm

Next Production: Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

Next PSwab Limit: 1813.458 ppm Swab Area: 25 sqcm Swab Volume: 10 ml

Previous API(A)	Next Production	ID (B)
1	Pr1	Pr1
2	Pr2	Pr2
3	Pr3	Pr3
4	Pr4	Pr4

Shared Area Calculation for Pr1 and Pr2

Equipment	Largest Surface Area
Scoop (DAPR009)	300
Scoop (DAWH001)	300

0.133.3 Telmisartan Tablets 20 mg 40 mg and 80 mg (Pr3)

some text here

Worst SAL: 0.725 mg/sqcm

Next Production: Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

Next PSwab Limit: 1813.458 ppm Swab Area: 25 sqcm Swab Volume: 10 ml

Previous API(A)	Next Production	ID (B)
1	Pr1	Pr1
2	Pr2	Pr2
3	Pr3	Pr3
4	Pr4	Pr4

Shared Area Calculation for Pr1 and Pr2

Equipment	Largest Surface Area
Scoop (DAPR009)	300
Scoop (DAWH001)	300

0.133.4 Rosuvastatin Calcium Tablets 5 mg 10 mg 20 mg and 40 mg (Pr4)

some text here

Worst SAL: 0.725 mg/sqcm

Next Production: Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

Next PSwab Limit: 1813.458 ppm Swab Area: 25 sqcm Swab Volume: 10 ml

Previous API(A)	Next Production	ID (B)
1	Pr1	Pr1
2	Pr2	Pr2
3	Pr3	Pr3
4	Pr4	Pr4

Shared Area Calculation for Pr1 and Pr2

Equipment	Largest Surface Area
Scoop (DAPR009)	300
Scoop (DAWH001)	300

0.133.5 Pregabalin Capsules 25 mg 50 mg 75 mg 100 mg 150 mg 200 mg 225 mg and 300 mg (Pr5)

some text here

Worst SAL: 0.725 mg/sqcm

Next Production: Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

Next PSwab Limit: 1813.458 ppm Swab Area: 25 sqcm Swab Volume: 10 ml

Previous API(A)	Next Production	ID (B)
1	Pr1	Pr1
2	Pr2	Pr2
3	Pr3	Pr3
4	Pr4	Pr4

Shared Area Calculation for Pr1 and Pr2

Equipment	Largest Surface Area
Scoop (DAPR009)	300
Scoop (DAWH001)	300

0.133.6 Test Product (Pr6)

some text here

Worst SAL: 0.725 mg/sqcm

Next Production: Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

Next PSwab Limit: 1813.458 ppm Swab Area: 25 sqcm Swab Volume: 10 ml

Previous API(A)	Next Production	ID (B)
1	Pr1	Pr1
2	Pr2	Pr2
3	Pr3	Pr3
4	Pr4	Pr4

Shared Area Calculation for Pr1 and Pr2

Equipment	Largest Surface Area
Scoop (DAPR009)	300
Scoop (DAWH001)	300

0.134 Cleaning Agent Limit Calculations

section text here

0.134.1 Febuxostat Tablets 40 mg 80 mg and 120 mg (Pr1)

some text here

Worst SAL: 0.725 mg/sqcm

Next Production: Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

Next PSwab Limit: 1813.458 ppm Swab Area: 25 sqcm Swab Volume: 10 ml

Previous API(A)	Next Production	ID (B)
1	Pr1	Pr1
2	Pr2	Pr2
3	Pr3	Pr3
4	Pr4	Pr4

Shared Area Calculation for Pr1 and Pr2

Equipment	Largest Surface Area
Scoop (DAPR009)	300
Scoop (DAWH001)	300

0.134.2 Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

some text here

Worst SAL: 0.725 mg/sqcm

Next Production: Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

Next PSwab Limit: 1813.458 ppm Swab Area: 25 sqcm Swab Volume: 10 ml

Previous API(A)	Next Production	ID (B)
1	Pr1	Pr1
2	Pr2	Pr2
3	Pr3	Pr3
4	Pr4	Pr4

Shared Area Calculation for Pr1 and Pr2

Equipment	Largest Surface Area
Scoop (DAPR009)	300
Scoop (DAWH001)	300

0.134.3 Telmisartan Tablets 20 mg 40 mg and 80 mg (Pr3)

some text here

Worst SAL: 0.725 mg/sqcm

Next Production: Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

Next PSwab Limit: 1813.458 ppm Swab Area: 25 sqcm Swab Volume: 10 ml

Previous API(A)	Next Production	ID (B)
1	Pr1	Pr1
2	Pr2	Pr2
3	Pr3	Pr3
4	Pr4	Pr4

Shared Area Calculation for Pr1 and Pr2

Equipment	Largest Surface Area
Scoop (DAPR009)	300
Scoop (DAWH001)	300

0.134.4 Rosuvastatin Calcium Tablets 5 mg 10 mg 20 mg and 40 mg (Pr4)

some text here

Worst SAL: 0.725 mg/sqcm

Next Production: Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

Next PSwab Limit: 1813.458 ppm Swab Area: 25 sqcm Swab Volume: 10 ml

Previous API(A)	Next Production	ID (B)
1	Pr1	Pr1
2	Pr2	Pr2
3	Pr3	Pr3
4	Pr4	Pr4

Shared Area Calculation for Pr1 and Pr2

Equipment	Largest Surface Area
Scoop (DAPR009)	300
Scoop (DAWH001)	300

0.134.5 Pregabalin Capsules 25 mg 50 mg 75 mg 100 mg 150 mg 200 mg 225 mg and 300 mg (Pr5)

some text here

Worst SAL: 0.725 mg/sqcm

Next Production: Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

Next PSwab Limit: 1813.458 ppm Swab Area: 25 sqcm Swab Volume: 10 ml

Previous API(A)	Next Production	ID (B)
1	Pr1	Pr1
2	Pr2	Pr2
3	Pr3	Pr3
4	Pr4	Pr4

Shared Area Calculation for Pr1 and Pr2

Equipment	Largest Surface Area
Scoop (DAPR009)	300
Scoop (DAWH001)	300

0.134.6 Test Product (Pr6)

some text here

Worst SAL: 0.725 mg/sqcm

Next Production: Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

Next PSwab Limit: 1813.458 ppm Swab Area: 25 sqcm Swab Volume: 10 ml

Previous API(A)	Next Production	ID (B)
1	Pr1	Pr1
2	Pr2	Pr2
3	Pr3	Pr3
4	Pr4	Pr4

Shared Area Calculation for Pr1 and Pr2

Equipment	Largest Surface Area
Scoop (DAPR009)	300
Scoop (DAWH001)	300

0.135 Actives Limit Calculations

section text here

0.135.1 Febuxostat Tablets 40 mg 80 mg and 120 mg (Pr1)

some text here

Worst SAL: 0.725 mg/sqcm

Next Production: Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

Next PSwab Limit: 1813.458 ppm Swab Area: 25 sqcm Swab Volume: 10 ml

Previous API(A)	Next Production	ID (B)
1	Pr1	Pr1
2	Pr2	Pr2
3	Pr3	Pr3
4	Pr4	Pr4

Shared Area Calculation for Pr1 and Pr2

Equipment	Largest Surface Area
Scoop (DAPR009)	300
Scoop (DAWH001)	300

0.135.2 Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

some text here

Worst SAL: 0.725 mg/sqcm

Next Production: Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

Next PSwab Limit: 1813.458 ppm Swab Area: 25 sqcm Swab Volume: 10 ml

Previous API(A)	Next Production	ID (B)
1	Pr1	Pr1
2	Pr2	Pr2
3	Pr3	Pr3
4	Pr4	Pr4

Shared Area Calculation for Pr1 and Pr2

Equipment	Largest Surface Area
Scoop (DAPR009)	300
Scoop (DAWH001)	300

0.135.3 Telmisartan Tablets 20 mg 40 mg and 80 mg (Pr3)

some text here

Worst SAL: 0.725 mg/sqcm

Next Production: Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

Next PSwab Limit: 1813.458 ppm Swab Area: 25 sqcm Swab Volume: 10 ml

Previous API(A)	Next Production	ID (B)
1	Pr1	Pr1
2	Pr2	Pr2
3	Pr3	Pr3
4	Pr4	Pr4

Shared Area Calculation for Pr1 and Pr2

Equipment	Largest Surface Area
Scoop (DAPR009)	300
Scoop (DAWH001)	300

0.135.4 Rosuvastatin Calcium Tablets 5 mg 10 mg 20 mg and 40 mg (Pr4)

some text here

Worst SAL: 0.725 mg/sqcm

Next Production: Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

Next PSwab Limit: 1813.458 ppm Swab Area: 25 sqcm Swab Volume: 10 ml

Previous API(A)	Next Production	ID (B)
1	Pr1	Pr1
2	Pr2	Pr2
3	Pr3	Pr3
4	Pr4	Pr4

Shared Area Calculation for Pr1 and Pr2

Equipment	Largest Surface Area
Scoop (DAPR009)	300
Scoop (DAWH001)	300

0.135.5 Pregabalin Capsules 25 mg 50 mg 75 mg 100 mg 150 mg 200 mg 225 mg and 300 mg (Pr5)

some text here

Worst SAL: 0.725 mg/sqcm

Next Production: Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

Next PSwab Limit: 1813.458 ppm Swab Area: 25 sqcm Swab Volume: 10 ml

Previous API(A)	Next Production	ID (B)
1	Pr1	Pr1
2	Pr2	Pr2
3	Pr3	Pr3
4	Pr4	Pr4

Shared Area Calculation for Pr1 and Pr2

Equipment	Largest Surface Area
Scoop (DAPR009)	300
Scoop (DAWH001)	300

0.135.6 Test Product (Pr6)

some text here

Worst SAL: 0.725 mg/sqcm

Next Production: Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

Next PSwab Limit: 1813.458 ppm Swab Area: 25 sqcm Swab Volume: 10 ml

Previous API(A)	Next Production	ID (B)
1	Pr1	Pr1
2	Pr2	Pr2
3	Pr3	Pr3
4	Pr4	Pr4

Shared Area Calculation for Pr1 and Pr2

Equipment	Largest Surface Area
Scoop (DAPR009)	300
Scoop (DAWH001)	300

0.136 Cleaning Agent Limit Calculations

section text here

0.136.1 Febuxostat Tablets 40 mg 80 mg and 120 mg (Pr1)

some text here

Worst SAL: 0.725 mg/sqcm

Next Production: Dabigatran Etxilate Capsules 75 mg 110 mg and 150 mg (Pr2)

Next PSwab Limit: 1813.458 ppm Swab Area: 25 sqcm Swab Volume: 10 ml

Previous API(A)	Next Production	ID (B)
1	Pr1	Pr1
2	Pr2	Pr2
3	Pr3	Pr3
4	Pr4	Pr4

Shared Area Calculation for Pr1 and Pr2

Equipment	Largest Surface Area
Scoop (DAPR009)	300
Scoop (DAWH001)	300

0.136.2 Dabigatran Etxilate Capsules 75 mg 110 mg and 150 mg (Pr2)

some text here

Worst SAL: 0.725 mg/sqcm

Next Production: Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

Next PSwab Limit: 1813.458 ppm Swab Area: 25 sqcm Swab Volume: 10 ml

Previous API(A)	Next Production	ID (B)
1	Pr1	Pr1
2	Pr2	Pr2
3	Pr3	Pr3
4	Pr4	Pr4

Shared Area Calculation for Pr1 and Pr2

Equipment	Largest Surface Area
Scoop (DAPR009)	300
Scoop (DAWH001)	300

0.136.3 Telmisartan Tablets 20 mg 40 mg and 80 mg (Pr3)

some text here

Worst SAL: 0.725 mg/sqcm

Next Production: Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

Next PSwab Limit: 1813.458 ppm Swab Area: 25 sqcm Swab Volume: 10 ml

Previous API(A)	Next Production	ID (B)
1	Pr1	Pr1
2	Pr2	Pr2
3	Pr3	Pr3
4	Pr4	Pr4

Shared Area Calculation for Pr1 and Pr2

Equipment	Largest Surface Area
Scoop (DAPR009)	300
Scoop (DAWH001)	300

0.136.4 Rosuvastatin Calcium Tablets 5 mg 10 mg 20 mg and 40 mg (Pr4)

some text here

Worst SAL: 0.725 mg/sqcm

Next Production: Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

Next PSwab Limit: 1813.458 ppm Swab Area: 25 sqcm Swab Volume: 10 ml

Previous API(A)	Next Production	ID (B)
1	Pr1	Pr1
2	Pr2	Pr2
3	Pr3	Pr3
4	Pr4	Pr4

Shared Area Calculation for Pr1 and Pr2

Equipment	Largest Surface Area
Scoop (DAPR009)	300
Scoop (DAWH001)	300

0.136.5 Pregabalin Capsules 25 mg 50 mg 75 mg 100 mg 150 mg 200 mg 225 mg and 300 mg (Pr5)

some text here

Worst SAL: 0.725 mg/sqcm

Next Production: Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

Next PSwab Limit: 1813.458 ppm Swab Area: 25 sqcm Swab Volume: 10 ml

Previous API(A)	Next Production	ID (B)
1	Pr1	Pr1
2	Pr2	Pr2
3	Pr3	Pr3
4	Pr4	Pr4

Shared Area Calculation for Pr1 and Pr2

Equipment	Largest Surface Area
Scoop (DAPR009)	300
Scoop (DAWH001)	300

0.136.6 Test Product (Pr6)

some text here

Worst SAL: 0.725 mg/sqcm

Next Production: Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

Next PSwab Limit: 1813.458 ppm Swab Area: 25 sqcm Swab Volume: 10 ml

Previous API(A)	Next Production	ID (B)
1	Pr1	Pr1
2	Pr2	Pr2
3	Pr3	Pr3
4	Pr4	Pr4

Shared Area Calculation for Pr1 and Pr2

Equipment	Largest Surface Area
Scoop (DAPR009)	300
Scoop (DAWH001)	300

0.137 Actives Limit Calculations

section text here

0.137.1 Febuxostat Tablets 40 mg 80 mg and 120 mg (Pr1)

some text here

Worst SAL: 0.725 mg/sqcm

Next Production: Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

Next PSwab Limit: 1813.458 ppm Swab Area: 25 sqcm Swab Volume: 10 ml

Previous API(A)	Next Production	ID (B)
1	Pr1	Pr1
2	Pr2	Pr2
3	Pr3	Pr3
4	Pr4	Pr4

Shared Area Calculation for Pr1 and Pr2

Equipment	Largest Surface Area
Scoop (DAPR009)	300
Scoop (DAWH001)	300

0.137.2 Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

some text here

Worst SAL: 0.725 mg/sqcm

Next Production: Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

Next PSwab Limit: 1813.458 ppm Swab Area: 25 sqcm Swab Volume: 10 ml

Previous API(A)	Next Production	ID (B)
1	Pr1	Pr1
2	Pr2	Pr2
3	Pr3	Pr3
4	Pr4	Pr4

Shared Area Calculation for Pr1 and Pr2

Equipment	Largest Surface Area
Scoop (DAPR009)	300
Scoop (DAWH001)	300

0.137.3 Telmisartan Tablets 20 mg 40 mg and 80 mg (Pr3)

some text here

Worst SAL: 0.725 mg/sqcm

Next Production: Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

Next PSwab Limit: 1813.458 ppm Swab Area: 25 sqcm Swab Volume: 10 ml

Previous API(A)	Next Production	ID (B)
1	Pr1	Pr1
2	Pr2	Pr2
3	Pr3	Pr3
4	Pr4	Pr4

Shared Area Calculation for Pr1 and Pr2

Equipment	Largest Surface Area
Scoop (DAPR009)	300
Scoop (DAWH001)	300

0.137.4 Rosuvastatin Calcium Tablets 5 mg 10 mg 20 mg and 40 mg (Pr4)

some text here

Worst SAL: 0.725 mg/sqcm

Next Production: Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

Next PSwab Limit: 1813.458 ppm Swab Area: 25 sqcm Swab Volume: 10 ml

Previous API(A)	Next Production	ID (B)
1	Pr1	Pr1
2	Pr2	Pr2
3	Pr3	Pr3
4	Pr4	Pr4

Shared Area Calculation for Pr1 and Pr2

Equipment	Largest Surface Area
Scoop (DAPR009)	300
Scoop (DAWH001)	300

0.137.5 Pregabalin Capsules 25 mg 50 mg 75 mg 100 mg 150 mg 200 mg 225 mg and 300 mg (Pr5)

some text here

Worst SAL: 0.725 mg/sqcm

Next Production: Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

Next PSwab Limit: 1813.458 ppm Swab Area: 25 sqcm Swab Volume: 10 ml

Previous API(A)	Next Production	ID (B)
1	Pr1	Pr1
2	Pr2	Pr2
3	Pr3	Pr3
4	Pr4	Pr4

Shared Area Calculation for Pr1 and Pr2

Equipment	Largest Surface Area
Scoop (DAPR009)	300
Scoop (DAWH001)	300

0.137.6 Test Product (Pr6)

some text here

Worst SAL: 0.725 mg/sqcm

Next Production: Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

Next PSwab Limit: 1813.458 ppm Swab Area: 25 sqcm Swab Volume: 10 ml

Previous API(A)	Next Production	ID (B)
1	Pr1	Pr1
2	Pr2	Pr2
3	Pr3	Pr3
4	Pr4	Pr4

Shared Area Calculation for Pr1 and Pr2

Equipment	Largest Surface Area
Scoop (DAPR009)	300
Scoop (DAWH001)	300

0.138 Cleaning Agent Limit Calculations

section text here

0.138.1 Febuxostat Tablets 40 mg 80 mg and 120 mg (Pr1)

some text here

Worst SAL: 0.725 mg/sqcm

Next Production: Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

Next PSwab Limit: 1813.458 ppm Swab Area: 25 sqcm Swab Volume: 10 ml

Previous API(A)	Next Production	ID (B)
1	Pr1	Pr1
2	Pr2	Pr2
3	Pr3	Pr3
4	Pr4	Pr4

Shared Area Calculation for Pr1 and Pr2

Equipment	Largest Surface Area
Scoop (DAPR009)	300
Scoop (DAWH001)	300

0.138.2 Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

some text here

Worst SAL: 0.725 mg/sqcm

Next Production: Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

Next PSwab Limit: 1813.458 ppm Swab Area: 25 sqcm Swab Volume: 10 ml

Previous API(A)	Next Production	ID (B)
1	Pr1	Pr1
2	Pr2	Pr2
3	Pr3	Pr3
4	Pr4	Pr4

Shared Area Calculation for Pr1 and Pr2

Equipment	Largest Surface Area
Scoop (DAPR009)	300
Scoop (DAWH001)	300

0.138.3 Telmisartan Tablets 20 mg 40 mg and 80 mg (Pr3)

some text here

Worst SAL: 0.725 mg/sqcm

Next Production: Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

Next PSwab Limit: 1813.458 ppm Swab Area: 25 sqcm Swab Volume: 10 ml

Previous API(A)	Next Production	ID (B)
1	Pr1	Pr1
2	Pr2	Pr2
3	Pr3	Pr3
4	Pr4	Pr4

Shared Area Calculation for Pr1 and Pr2

Equipment	Largest Surface Area
Scoop (DAPR009)	300
Scoop (DAWH001)	300

0.138.4 Rosuvastatin Calcium Tablets 5 mg 10 mg 20 mg and 40 mg (Pr4)

some text here

Worst SAL: 0.725 mg/sqcm

Next Production: Dabigatran Etxilate Capsules 75 mg 110 mg and 150 mg (Pr2)

Next PSwab Limit: 1813.458 ppm Swab Area: 25 sqcm Swab Volume: 10 ml

Previous API(A)	Next Production	ID (B)
1	Pr1	Pr1
2	Pr2	Pr2
3	Pr3	Pr3
4	Pr4	Pr4

Shared Area Calculation for Pr1 and Pr2

Equipment	Largest Surface Area
Scoop (DAPR009)	300
Scoop (DAWH001)	300

0.138.5 Pregabalin Capsules 25 mg 50 mg 75 mg 100 mg 150 mg 200 mg 225 mg and 300 mg (Pr5)

some text here

Worst SAL: 0.725 mg/sqcm

Next Production: Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

Next PSwab Limit: 1813.458 ppm Swab Area: 25 sqcm Swab Volume: 10 ml

Previous API(A)	Next Production	ID (B)
1	Pr1	Pr1
2	Pr2	Pr2
3	Pr3	Pr3
4	Pr4	Pr4

Shared Area Calculation for Pr1 and Pr2

Equipment	Largest Surface Area
Scoop (DAPR009)	300
Scoop (DAWH001)	300

0.138.6 Test Product (Pr6)

some text here

Worst SAL: 0.725 mg/sqcm

Next Production: Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

Next PSwab Limit: 1813.458 ppm Swab Area: 25 sqcm Swab Volume: 10 ml

Previous API(A)	Next Production	ID (B)
1	Pr1	Pr1
2	Pr2	Pr2
3	Pr3	Pr3
4	Pr4	Pr4

Shared Area Calculation for Pr1 and Pr2

Equipment	Largest Surface Area
Scoop (DAPR009)	300
Scoop (DAWH001)	300

0.139 Actives Limit Calculations

section text here

0.139.1 Febuxostat Tablets 40 mg 80 mg and 120 mg (Pr1)

some text here

Worst SAL: 0.725 mg/sqcm

Next Production: Dabigatran Etxilate Capsules 75 mg 110 mg and 150 mg (Pr2)

Next PSwab Limit: 1813.458 ppm Swab Area: 25 sqcm Swab Volume: 10 ml

Previous API(A)	Next Production	ID (B)
1	Pr1	Pr1
2	Pr2	Pr2
3	Pr3	Pr3
4	Pr4	Pr4

Shared Area Calculation for Pr1 and Pr2

Equipment	Largest Surface Area
Scoop (DAPR009)	300
Scoop (DAWH001)	300

0.139.2 Dabigatran Etxilate Capsules 75 mg 110 mg and 150 mg (Pr2)

some text here

Worst SAL: 0.725 mg/sqcm

Next Production: Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

Next PSwab Limit: 1813.458 ppm Swab Area: 25 sqcm Swab Volume: 10 ml

Previous API(A)	Next Production	ID (B)
1	Pr1	Pr1
2	Pr2	Pr2
3	Pr3	Pr3
4	Pr4	Pr4

Shared Area Calculation for Pr1 and Pr2

Equipment	Largest Surface Area
Scoop (DAPR009)	300
Scoop (DAWH001)	300

0.139.3 Telmisartan Tablets 20 mg 40 mg and 80 mg (Pr3)

some text here

Worst SAL: 0.725 mg/sqcm

Next Production: Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

Next PSwab Limit: 1813.458 ppm Swab Area: 25 sqcm Swab Volume: 10 ml

Previous API(A)	Next Production	ID (B)
1	Pr1	Pr1
2	Pr2	Pr2
3	Pr3	Pr3
4	Pr4	Pr4

Shared Area Calculation for Pr1 and Pr2

Equipment	Largest Surface Area
Scoop (DAPR009)	300
Scoop (DAWH001)	300

0.139.4 Rosuvastatin Calcium Tablets 5 mg 10 mg 20 mg and 40 mg (Pr4)

some text here

Worst SAL: 0.725 mg/sqcm

Next Production: Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

Next PSwab Limit: 1813.458 ppm Swab Area: 25 sqcm Swab Volume: 10 ml

Previous API(A)	Next Production	ID (B)
1	Pr1	Pr1
2	Pr2	Pr2
3	Pr3	Pr3
4	Pr4	Pr4

Shared Area Calculation for Pr1 and Pr2

Equipment	Largest Surface Area
Scoop (DAPR009)	300
Scoop (DAWH001)	300

0.139.5 Pregabalin Capsules 25 mg 50 mg 75 mg 100 mg 150 mg 200 mg 225 mg and 300 mg (Pr5)

some text here

Worst SAL: 0.725 mg/sqcm

Next Production: Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

Next PSwab Limit: 1813.458 ppm Swab Area: 25 sqcm Swab Volume: 10 ml

Previous API(A)	Next Production	ID (B)
1	Pr1	Pr1
2	Pr2	Pr2
3	Pr3	Pr3
4	Pr4	Pr4

Shared Area Calculation for Pr1 and Pr2

Equipment	Largest Surface Area
Scoop (DAPR009)	300
Scoop (DAWH001)	300

0.139.6 Test Product (Pr6)

some text here

Worst SAL: 0.725 mg/sqcm

Next Production: Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

Next PSwab Limit: 1813.458 ppm Swab Area: 25 sqcm Swab Volume: 10 ml

Previous API(A)	Next Production	ID (B)
1	Pr1	Pr1
2	Pr2	Pr2
3	Pr3	Pr3
4	Pr4	Pr4

Shared Area Calculation for Pr1 and Pr2

Equipment	Largest Surface Area
Scoop (DAPR009)	300
Scoop (DAWH001)	300

0.140 Cleaning Agent Limit Calculations

section text here

0.140.1 Febuxostat Tablets 40 mg 80 mg and 120 mg (Pr1)

some text here

Worst SAL: 0.725 mg/sqcm

Next Production: Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

Next PSwab Limit: 1813.458 ppm Swab Area: 25 sqcm Swab Volume: 10 ml

Previous API(A)	Next Production	ID (B)
1	Pr1	Pr1
2	Pr2	Pr2
3	Pr3	Pr3
4	Pr4	Pr4

Shared Area Calculation for Pr1 and Pr2

Equipment	Largest Surface Area
Scoop (DAPR009)	300
Scoop (DAWH001)	300

0.140.2 Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

some text here

Worst SAL: 0.725 mg/sqcm

Next Production: Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

Next PSwab Limit: 1813.458 ppm Swab Area: 25 sqcm Swab Volume: 10 ml

Previous API(A)	Next Production	ID (B)
1	Pr1	Pr1
2	Pr2	Pr2
3	Pr3	Pr3
4	Pr4	Pr4

Shared Area Calculation for Pr1 and Pr2

Equipment	Largest Surface Area
Scoop (DAPR009)	300
Scoop (DAWH001)	300

0.140.3 Telmisartan Tablets 20 mg 40 mg and 80 mg (Pr3)

some text here

Worst SAL: 0.725 mg/sqcm

Next Production: Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

Next PSwab Limit: 1813.458 ppm Swab Area: 25 sqcm Swab Volume: 10 ml

Previous API(A)	Next Production	ID (B)
1	Pr1	Pr1
2	Pr2	Pr2
3	Pr3	Pr3
4	Pr4	Pr4

Shared Area Calculation for Pr1 and Pr2

Equipment	Largest Surface Area
Scoop (DAPR009)	300
Scoop (DAWH001)	300

0.140.4 Rosuvastatin Calcium Tablets 5 mg 10 mg 20 mg and 40 mg (Pr4)

some text here

Worst SAL: 0.725 mg/sqcm

Next Production: Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

Next PSwab Limit: 1813.458 ppm Swab Area: 25 sqcm Swab Volume: 10 ml

Previous API(A)	Next Production	ID (B)
1	Pr1	Pr1
2	Pr2	Pr2
3	Pr3	Pr3
4	Pr4	Pr4

Shared Area Calculation for Pr1 and Pr2

Equipment	Largest Surface Area
Scoop (DAPR009)	300
Scoop (DAWH001)	300

0.140.5 Pregabalin Capsules 25 mg 50 mg 75 mg 100 mg 150 mg 200 mg 225 mg and 300 mg (Pr5)

some text here

Worst SAL: 0.725 mg/sqcm

Next Production: Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

Next PSwab Limit: 1813.458 ppm Swab Area: 25 sqcm Swab Volume: 10 ml

Previous API(A)	Next Production	ID (B)
1	Pr1	Pr1
2	Pr2	Pr2
3	Pr3	Pr3
4	Pr4	Pr4

Shared Area Calculation for Pr1 and Pr2

Equipment	Largest Surface Area
Scoop (DAPR009)	300
Scoop (DAWH001)	300

0.140.6 Test Product (Pr6)

some text here

Worst SAL: 0.725 mg/sqcm

Next Production: Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

Next PSwab Limit: 1813.458 ppm Swab Area: 25 sqcm Swab Volume: 10 ml

Previous API(A)	Next Production	ID (B)
1	Pr1	Pr1
2	Pr2	Pr2
3	Pr3	Pr3
4	Pr4	Pr4

Shared Area Calculation for Pr1 and Pr2

Equipment	Largest Surface Area
Scoop (DAPR009)	300
Scoop (DAWH001)	300

0.141 Actives Limit Calculations

section text here

0.141.1 Febuxostat Tablets 40 mg 80 mg and 120 mg (Pr1)

some text here

Worst SAL: 0.725 mg/sqcm

Next Production: Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

Next PSwab Limit: 1813.458 ppm Swab Area: 25 sqcm Swab Volume: 10 ml

Previous API(A)	Next Production	ID (B)
1	Pr1	Pr1
2	Pr2	Pr2
3	Pr3	Pr3
4	Pr4	Pr4

Shared Area Calculation for Pr1 and Pr2

Equipment	Largest Surface Area
Scoop (DAPR009)	300
Scoop (DAWH001)	300

0.141.2 Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

some text here

Worst SAL: 0.725 mg/sqcm

Next Production: Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

Next PSwab Limit: 1813.458 ppm Swab Area: 25 sqcm Swab Volume: 10 ml

Previous API(A)	Next Production	ID (B)
1	Pr1	Pr1
2	Pr2	Pr2
3	Pr3	Pr3
4	Pr4	Pr4

Shared Area Calculation for Pr1 and Pr2

Equipment	Largest Surface Area
Scoop (DAPR009)	300
Scoop (DAWH001)	300

0.141.3 Telmisartan Tablets 20 mg 40 mg and 80 mg (Pr3)

some text here

Worst SAL: 0.725 mg/sqcm

Next Production: Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

Next PSwab Limit: 1813.458 ppm Swab Area: 25 sqcm Swab Volume: 10 ml

Previous API(A)	Next Production	ID (B)
1	Pr1	Pr1
2	Pr2	Pr2
3	Pr3	Pr3
4	Pr4	Pr4

Shared Area Calculation for Pr1 and Pr2

Equipment	Largest Surface Area
Scoop (DAPR009)	300
Scoop (DAWH001)	300

0.141.4 Rosuvastatin Calcium Tablets 5 mg 10 mg 20 mg and 40 mg (Pr4)

some text here

Worst SAL: 0.725 mg/sqcm

Next Production: Dabigatran Etxilate Capsules 75 mg 110 mg and 150 mg (Pr2)

Next PSwab Limit: 1813.458 ppm Swab Area: 25 sqcm Swab Volume: 10 ml

Previous API(A)	Next Production	ID (B)
1	Pr1	Pr1
2	Pr2	Pr2
3	Pr3	Pr3
4	Pr4	Pr4

Shared Area Calculation for Pr1 and Pr2

Equipment	Largest Surface Area
Scoop (DAPR009)	300
Scoop (DAWH001)	300

0.141.5 Pregabalin Capsules 25 mg 50 mg 75 mg 100 mg 150 mg 200 mg 225 mg and 300 mg (Pr5)

some text here

Worst SAL: 0.725 mg/sqcm

Next Production: Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

Next PSwab Limit: 1813.458 ppm Swab Area: 25 sqcm Swab Volume: 10 ml

Previous API(A)	Next Production	ID (B)
1	Pr1	Pr1
2	Pr2	Pr2
3	Pr3	Pr3
4	Pr4	Pr4

Shared Area Calculation for Pr1 and Pr2

Equipment	Largest Surface Area
Scoop (DAPR009)	300
Scoop (DAWH001)	300

0.141.6 Test Product (Pr6)

some text here

Worst SAL: 0.725 mg/sqcm

Next Production: Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

Next PSwab Limit: 1813.458 ppm Swab Area: 25 sqcm Swab Volume: 10 ml

Previous API(A)	Next Production	ID (B)
1	Pr1	Pr1
2	Pr2	Pr2
3	Pr3	Pr3
4	Pr4	Pr4

Shared Area Calculation for Pr1 and Pr2

Equipment	Largest Surface Area
Scoop (DAPR009)	300
Scoop (DAWH001)	300

0.142 Cleaning Agent Limit Calculations

section text here

0.142.1 Febuxostat Tablets 40 mg 80 mg and 120 mg (Pr1)

some text here

Worst SAL: 0.725 mg/sqcm

Next Production: Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

Next PSwab Limit: 1813.458 ppm Swab Area: 25 sqcm Swab Volume: 10 ml

Previous API(A)	Next Production	ID (B)
1	Pr1	Pr1
2	Pr2	Pr2
3	Pr3	Pr3
4	Pr4	Pr4

Shared Area Calculation for Pr1 and Pr2

Equipment	Largest Surface Area
Scoop (DAPR009)	300
Scoop (DAWH001)	300

0.142.2 Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

some text here

Worst SAL: 0.725 mg/sqcm

Next Production: Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

Next PSwab Limit: 1813.458 ppm Swab Area: 25 sqcm Swab Volume: 10 ml

Previous API(A)	Next Production	ID (B)
1	Pr1	Pr1
2	Pr2	Pr2
3	Pr3	Pr3
4	Pr4	Pr4

Shared Area Calculation for Pr1 and Pr2

Equipment	Largest Surface Area
Scoop (DAPR009)	300
Scoop (DAWH001)	300

0.142.3 Telmisartan Tablets 20 mg 40 mg and 80 mg (Pr3)

some text here

Worst SAL: 0.725 mg/sqcm

Next Production: Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

Next PSwab Limit: 1813.458 ppm Swab Area: 25 sqcm Swab Volume: 10 ml

Previous API(A)	Next Production	ID (B)
1	Pr1	Pr1
2	Pr2	Pr2
3	Pr3	Pr3
4	Pr4	Pr4

Shared Area Calculation for Pr1 and Pr2

Equipment	Largest Surface Area
Scoop (DAPR009)	300
Scoop (DAWH001)	300

0.142.4 Rosuvastatin Calcium Tablets 5 mg 10 mg 20 mg and 40 mg (Pr4)

some text here

Worst SAL: 0.725 mg/sqcm

Next Production: Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

Next PSwab Limit: 1813.458 ppm Swab Area: 25 sqcm Swab Volume: 10 ml

Previous API(A)	Next Production	ID (B)
1	Pr1	Pr1
2	Pr2	Pr2
3	Pr3	Pr3
4	Pr4	Pr4

Shared Area Calculation for Pr1 and Pr2

Equipment	Largest Surface Area
Scoop (DAPR009)	300
Scoop (DAWH001)	300

0.142.5 Pregabalin Capsules 25 mg 50 mg 75 mg 100 mg 150 mg 200 mg 225 mg and 300 mg (Pr5)

some text here

Worst SAL: 0.725 mg/sqcm

Next Production: Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

Next PSwab Limit: 1813.458 ppm Swab Area: 25 sqcm Swab Volume: 10 ml

Previous API(A)	Next Production	ID (B)
1	Pr1	Pr1
2	Pr2	Pr2
3	Pr3	Pr3
4	Pr4	Pr4

Shared Area Calculation for Pr1 and Pr2

Equipment	Largest Surface Area
Scoop (DAPR009)	300
Scoop (DAWH001)	300

0.142.6 Test Product (Pr6)

some text here

Worst SAL: 0.725 mg/sqcm

Next Production: Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

Next PSwab Limit: 1813.458 ppm Swab Area: 25 sqcm Swab Volume: 10 ml

Previous API(A)	Next Production	ID (B)
1	Pr1	Pr1
2	Pr2	Pr2
3	Pr3	Pr3
4	Pr4	Pr4

Shared Area Calculation for Pr1 and Pr2

Equipment	Largest Surface Area
Scoop (DAPR009)	300
Scoop (DAWH001)	300

0.143 Actives Limit Calculations

section text here

0.143.1 Febuxostat Tablets 40 mg 80 mg and 120 mg (Pr1)

some text here

Worst SAL: 0.725 mg/sqcm

Next Production: Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

Next PSwab Limit: 1813.458 ppm Swab Area: 25 sqcm Swab Volume: 10 ml

Previous API(A)	Next Production	ID (B)
1	Pr1	Pr1
2	Pr2	Pr2
3	Pr3	Pr3
4	Pr4	Pr4

Shared Area Calculation for Pr1 and Pr2

Equipment	Largest Surface Area
Scoop (DAPR009)	300
Scoop (DAWH001)	300

0.143.2 Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

some text here

Worst SAL: 0.725 mg/sqcm

Next Production: Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

Next PSwab Limit: 1813.458 ppm Swab Area: 25 sqcm Swab Volume: 10 ml

Previous API(A)	Next Production	ID (B)
1	Pr1	Pr1
2	Pr2	Pr2
3	Pr3	Pr3
4	Pr4	Pr4

Shared Area Calculation for Pr1 and Pr2

Equipment	Largest Surface Area
Scoop (DAPR009)	300
Scoop (DAWH001)	300

0.143.3 Telmisartan Tablets 20 mg 40 mg and 80 mg (Pr3)

some text here

Worst SAL: 0.725 mg/sqcm

Next Production: Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

Next PSwab Limit: 1813.458 ppm Swab Area: 25 sqcm Swab Volume: 10 ml

Previous API(A)	Next Production	ID (B)
1	Pr1	Pr1
2	Pr2	Pr2
3	Pr3	Pr3
4	Pr4	Pr4

Shared Area Calculation for Pr1 and Pr2

Equipment	Largest Surface Area
Scoop (DAPR009)	300
Scoop (DAWH001)	300

0.143.4 Rosuvastatin Calcium Tablets 5 mg 10 mg 20 mg and 40 mg (Pr4)

some text here

Worst SAL: 0.725 mg/sqcm

Next Production: Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

Next PSwab Limit: 1813.458 ppm Swab Area: 25 sqcm Swab Volume: 10 ml

Previous API(A)	Next Production	ID (B)
1	Pr1	Pr1
2	Pr2	Pr2
3	Pr3	Pr3
4	Pr4	Pr4

Shared Area Calculation for Pr1 and Pr2

Equipment	Largest Surface Area
Scoop (DAPR009)	300
Scoop (DAWH001)	300

0.143.5 Pregabalin Capsules 25 mg 50 mg 75 mg 100 mg 150 mg 200 mg 225 mg and 300 mg (Pr5)

some text here

Worst SAL: 0.725 mg/sqcm

Next Production: Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

Next PSwab Limit: 1813.458 ppm Swab Area: 25 sqcm Swab Volume: 10 ml

Previous API(A)	Next Production	ID (B)
1	Pr1	Pr1
2	Pr2	Pr2
3	Pr3	Pr3
4	Pr4	Pr4

Shared Area Calculation for Pr1 and Pr2

Equipment	Largest Surface Area
Scoop (DAPR009)	300
Scoop (DAWH001)	300

0.143.6 Test Product (Pr6)

some text here

Worst SAL: 0.725 mg/sqcm

Next Production: Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

Next PSwab Limit: 1813.458 ppm Swab Area: 25 sqcm Swab Volume: 10 ml

Previous API(A)	Next Production	ID (B)
1	Pr1	Pr1
2	Pr2	Pr2
3	Pr3	Pr3
4	Pr4	Pr4

Shared Area Calculation for Pr1 and Pr2

Equipment	Largest Surface Area
Scoop (DAPR009)	300
Scoop (DAWH001)	300

0.144 Cleaning Agent Limit Calculations

section text here

0.144.1 Febuxostat Tablets 40 mg 80 mg and 120 mg (Pr1)

some text here

Worst SAL: 0.725 mg/sqcm

Next Production: Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

Next PSwab Limit: 1813.458 ppm Swab Area: 25 sqcm Swab Volume: 10 ml

Previous API(A)	Next Production	ID (B)
1	Pr1	Pr1
2	Pr2	Pr2
3	Pr3	Pr3
4	Pr4	Pr4

Shared Area Calculation for Pr1 and Pr2

Equipment	Largest Surface Area
Scoop (DAPR009)	300
Scoop (DAWH001)	300

0.144.2 Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

some text here

Worst SAL: 0.725 mg/sqcm

Next Production: Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

Next PSwab Limit: 1813.458 ppm Swab Area: 25 sqcm Swab Volume: 10 ml

Previous API(A)	Next Production	ID (B)
1	Pr1	Pr1
2	Pr2	Pr2
3	Pr3	Pr3
4	Pr4	Pr4

Shared Area Calculation for Pr1 and Pr2

Equipment	Largest Surface Area
Scoop (DAPR009)	300
Scoop (DAWH001)	300

0.144.3 Telmisartan Tablets 20 mg 40 mg and 80 mg (Pr3)

some text here

Worst SAL: 0.725 mg/sqcm

Next Production: Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

Next PSwab Limit: 1813.458 ppm Swab Area: 25 sqcm Swab Volume: 10 ml

Previous API(A)	Next Production	ID (B)
1	Pr1	Pr1
2	Pr2	Pr2
3	Pr3	Pr3
4	Pr4	Pr4

Shared Area Calculation for Pr1 and Pr2

Equipment	Largest Surface Area
Scoop (DAPR009)	300
Scoop (DAWH001)	300

0.144.4 Rosuvastatin Calcium Tablets 5 mg 10 mg 20 mg and 40 mg (Pr4)

some text here

Worst SAL: 0.725 mg/sqcm

Next Production: Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

Next PSwab Limit: 1813.458 ppm Swab Area: 25 sqcm Swab Volume: 10 ml

Previous API(A)	Next Production	ID (B)
1	Pr1	Pr1
2	Pr2	Pr2
3	Pr3	Pr3
4	Pr4	Pr4

Shared Area Calculation for Pr1 and Pr2

Equipment	Largest Surface Area
Scoop (DAPR009)	300
Scoop (DAWH001)	300

0.144.5 Pregabalin Capsules 25 mg 50 mg 75 mg 100 mg 150 mg 200 mg 225 mg and 300 mg (Pr5)

some text here

Worst SAL: 0.725 mg/sqcm

Next Production: Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

Next PSwab Limit: 1813.458 ppm Swab Area: 25 sqcm Swab Volume: 10 ml

Previous API(A)	Next Production	ID (B)
1	Pr1	Pr1
2	Pr2	Pr2
3	Pr3	Pr3
4	Pr4	Pr4

Shared Area Calculation for Pr1 and Pr2

Equipment	Largest Surface Area
Scoop (DAPR009)	300
Scoop (DAWH001)	300

0.144.6 Test Product (Pr6)

some text here

Worst SAL: 0.725 mg/sqcm

Next Production: Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

Next PSwab Limit: 1813.458 ppm Swab Area: 25 sqcm Swab Volume: 10 ml

Previous API(A)	Next Production	ID (B)
1	Pr1	Pr1
2	Pr2	Pr2
3	Pr3	Pr3
4	Pr4	Pr4

Shared Area Calculation for Pr1 and Pr2

Equipment	Largest Surface Area
Scoop (DAPR009)	300
Scoop (DAWH001)	300

0.145 Actives Limit Calculations

section text here

0.145.1 Febuxostat Tablets 40 mg 80 mg and 120 mg (Pr1)

some text here

Worst SAL: 0.725 mg/sqcm

Next Production: Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

Next PSwab Limit: 1813.458 ppm Swab Area: 25 sqcm Swab Volume: 10 ml

Previous API(A)	Next Production	ID (B)
1	Pr1	Pr1
2	Pr2	Pr2
3	Pr3	Pr3
4	Pr4	Pr4

Shared Area Calculation for Pr1 and Pr2

Equipment	Largest Surface Area
Scoop (DAPR009)	300
Scoop (DAWH001)	300

0.145.2 Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

some text here

Worst SAL: 0.725 mg/sqcm

Next Production: Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

Next PSwab Limit: 1813.458 ppm Swab Area: 25 sqcm Swab Volume: 10 ml

Previous API(A)	Next Production	ID (B)
1	Pr1	Pr1
2	Pr2	Pr2
3	Pr3	Pr3
4	Pr4	Pr4

Shared Area Calculation for Pr1 and Pr2

Equipment	Largest Surface Area
Scoop (DAPR009)	300
Scoop (DAWH001)	300

0.145.3 Telmisartan Tablets 20 mg 40 mg and 80 mg (Pr3)

some text here

Worst SAL: 0.725 mg/sqcm

Next Production: Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

Next PSwab Limit: 1813.458 ppm Swab Area: 25 sqcm Swab Volume: 10 ml

Previous API(A)	Next Production	ID (B)
1	Pr1	Pr1
2	Pr2	Pr2
3	Pr3	Pr3
4	Pr4	Pr4

Shared Area Calculation for Pr1 and Pr2

Equipment	Largest Surface Area
Scoop (DAPR009)	300
Scoop (DAWH001)	300

0.145.4 Rosuvastatin Calcium Tablets 5 mg 10 mg 20 mg and 40 mg (Pr4)

some text here

Worst SAL: 0.725 mg/sqcm

Next Production: Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

Next PSwab Limit: 1813.458 ppm Swab Area: 25 sqcm Swab Volume: 10 ml

Previous API(A)	Next Production	ID (B)
1	Pr1	Pr1
2	Pr2	Pr2
3	Pr3	Pr3
4	Pr4	Pr4

Shared Area Calculation for Pr1 and Pr2

Equipment	Largest Surface Area
Scoop (DAPR009)	300
Scoop (DAWH001)	300

0.145.5 Pregabalin Capsules 25 mg 50 mg 75 mg 100 mg 150 mg 200 mg 225 mg and 300 mg (Pr5)

some text here

Worst SAL: 0.725 mg/sqcm

Next Production: Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

Next PSwab Limit: 1813.458 ppm Swab Area: 25 sqcm Swab Volume: 10 ml

Previous API(A)	Next Production	ID (B)
1	Pr1	Pr1
2	Pr2	Pr2
3	Pr3	Pr3
4	Pr4	Pr4

Shared Area Calculation for Pr1 and Pr2

Equipment	Largest Surface Area
Scoop (DAPR009)	300
Scoop (DAWH001)	300

0.145.6 Test Product (Pr6)

some text here

Worst SAL: 0.725 mg/sqcm

Next Production: Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

Next PSwab Limit: 1813.458 ppm Swab Area: 25 sqcm Swab Volume: 10 ml

Previous API(A)	Next Production	ID (B)
1	Pr1	Pr1
2	Pr2	Pr2
3	Pr3	Pr3
4	Pr4	Pr4

Shared Area Calculation for Pr1 and Pr2

Equipment	Largest Surface Area
Scoop (DAPR009)	300
Scoop (DAWH001)	300

0.146 Cleaning Agent Limit Calculations

section text here

0.146.1 Febuxostat Tablets 40 mg 80 mg and 120 mg (Pr1)

some text here

Worst SAL: 0.725 mg/sqcm

Next Production: Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

Next PSwab Limit: 1813.458 ppm Swab Area: 25 sqcm Swab Volume: 10 ml

Previous API(A)	Next Production	ID (B)
1	Pr1	Pr1
2	Pr2	Pr2
3	Pr3	Pr3
4	Pr4	Pr4

Shared Area Calculation for Pr1 and Pr2

Equipment	Largest Surface Area
Scoop (DAPR009)	300
Scoop (DAWH001)	300

0.146.2 Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

some text here

Worst SAL: 0.725 mg/sqcm

Next Production: Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

Next PSwab Limit: 1813.458 ppm Swab Area: 25 sqcm Swab Volume: 10 ml

Previous API(A)	Next Production	ID (B)
1	Pr1	Pr1
2	Pr2	Pr2
3	Pr3	Pr3
4	Pr4	Pr4

Shared Area Calculation for Pr1 and Pr2

Equipment	Largest Surface Area
Scoop (DAPR009)	300
Scoop (DAWH001)	300

0.146.3 Telmisartan Tablets 20 mg 40 mg and 80 mg (Pr3)

some text here

Worst SAL: 0.725 mg/sqcm

Next Production: Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

Next PSwab Limit: 1813.458 ppm Swab Area: 25 sqcm Swab Volume: 10 ml

Previous API(A)	Next Production	ID (B)
1	Pr1	Pr1
2	Pr2	Pr2
3	Pr3	Pr3
4	Pr4	Pr4

Shared Area Calculation for Pr1 and Pr2

Equipment	Largest Surface Area
Scoop (DAPR009)	300
Scoop (DAWH001)	300

0.146.4 Rosuvastatin Calcium Tablets 5 mg 10 mg 20 mg and 40 mg (Pr4)

some text here

Worst SAL: 0.725 mg/sqcm

Next Production: Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

Next PSwab Limit: 1813.458 ppm Swab Area: 25 sqcm Swab Volume: 10 ml

Previous API(A)	Next Production	ID (B)
1	Pr1	Pr1
2	Pr2	Pr2
3	Pr3	Pr3
4	Pr4	Pr4

Shared Area Calculation for Pr1 and Pr2

Equipment	Largest Surface Area
Scoop (DAPR009)	300
Scoop (DAWH001)	300

0.146.5 Pregabalin Capsules 25 mg 50 mg 75 mg 100 mg 150 mg 200 mg 225 mg and 300 mg (Pr5)

some text here

Worst SAL: 0.725 mg/sqcm

Next Production: Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

Next PSwab Limit: 1813.458 ppm Swab Area: 25 sqcm Swab Volume: 10 ml

Previous API(A)	Next Production	ID (B)
1	Pr1	Pr1
2	Pr2	Pr2
3	Pr3	Pr3
4	Pr4	Pr4

Shared Area Calculation for Pr1 and Pr2

Equipment	Largest Surface Area
Scoop (DAPR009)	300
Scoop (DAWH001)	300

0.146.6 Test Product (Pr6)

some text here

Worst SAL: 0.725 mg/sqcm

Next Production: Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

Next PSwab Limit: 1813.458 ppm Swab Area: 25 sqcm Swab Volume: 10 ml

Previous API(A)	Next Production	ID (B)
1	Pr1	Pr1
2	Pr2	Pr2
3	Pr3	Pr3
4	Pr4	Pr4

Shared Area Calculation for Pr1 and Pr2

Equipment	Largest Surface Area
Scoop (DAPR009)	300
Scoop (DAWH001)	300

0.147 Actives Limit Calculations

section text here

0.147.1 Febuxostat Tablets 40 mg 80 mg and 120 mg (Pr1)

some text here

Worst SAL: 0.725 mg/sqcm

Next Production: Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

Next PSwab Limit: 1813.458 ppm Swab Area: 25 sqcm Swab Volume: 10 ml

Previous API(A)	Next Production	ID (B)
1	Pr1	Pr1
2	Pr2	Pr2
3	Pr3	Pr3
4	Pr4	Pr4

Shared Area Calculation for Pr1 and Pr2

Equipment	Largest Surface Area
Scoop (DAPR009)	300
Scoop (DAWH001)	300

0.147.2 Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

some text here

Worst SAL: 0.725 mg/sqcm

Next Production: Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

Next PSwab Limit: 1813.458 ppm Swab Area: 25 sqcm Swab Volume: 10 ml

Previous API(A)	Next Production	ID (B)
1	Pr1	Pr1
2	Pr2	Pr2
3	Pr3	Pr3
4	Pr4	Pr4

Shared Area Calculation for Pr1 and Pr2

Equipment	Largest Surface Area
Scoop (DAPR009)	300
Scoop (DAWH001)	300

0.147.3 Telmisartan Tablets 20 mg 40 mg and 80 mg (Pr3)

some text here

Worst SAL: 0.725 mg/sqcm

Next Production: Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

Next PSwab Limit: 1813.458 ppm Swab Area: 25 sqcm Swab Volume: 10 ml

Previous API(A)	Next Production	ID (B)
1	Pr1	Pr1
2	Pr2	Pr2
3	Pr3	Pr3
4	Pr4	Pr4

Shared Area Calculation for Pr1 and Pr2

Equipment	Largest Surface Area
Scoop (DAPR009)	300
Scoop (DAWH001)	300

0.147.4 Rosuvastatin Calcium Tablets 5 mg 10 mg 20 mg and 40 mg (Pr4)

some text here

Worst SAL: 0.725 mg/sqcm

Next Production: Dabigatran Etxilate Capsules 75 mg 110 mg and 150 mg (Pr2)

Next PSwab Limit: 1813.458 ppm Swab Area: 25 sqcm Swab Volume: 10 ml

Previous API(A)	Next Production	ID (B)
1	Pr1	Pr1
2	Pr2	Pr2
3	Pr3	Pr3
4	Pr4	Pr4

Shared Area Calculation for Pr1 and Pr2

Equipment	Largest Surface Area
Scoop (DAPR009)	300
Scoop (DAWH001)	300

0.147.5 Pregabalin Capsules 25 mg 50 mg 75 mg 100 mg 150 mg 200 mg 225 mg and 300 mg (Pr5)

some text here

Worst SAL: 0.725 mg/sqcm

Next Production: Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

Next PSwab Limit: 1813.458 ppm Swab Area: 25 sqcm Swab Volume: 10 ml

Previous API(A)	Next Production	ID (B)
1	Pr1	Pr1
2	Pr2	Pr2
3	Pr3	Pr3
4	Pr4	Pr4

Shared Area Calculation for Pr1 and Pr2

Equipment	Largest Surface Area
Scoop (DAPR009)	300
Scoop (DAWH001)	300

0.147.6 Test Product (Pr6)

some text here

Worst SAL: 0.725 mg/sqcm

Next Production: Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

Next PSwab Limit: 1813.458 ppm Swab Area: 25 sqcm Swab Volume: 10 ml

Previous API(A)	Next Production	ID (B)
1	Pr1	Pr1
2	Pr2	Pr2
3	Pr3	Pr3
4	Pr4	Pr4

Shared Area Calculation for Pr1 and Pr2

Equipment	Largest Surface Area
Scoop (DAPR009)	300
Scoop (DAWH001)	300

0.148 Cleaning Agent Limit Calculations

section text here

0.148.1 Febuxostat Tablets 40 mg 80 mg and 120 mg (Pr1)

some text here

Worst SAL: 0.725 mg/sqcm

Next Production: Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

Next PSwab Limit: 1813.458 ppm Swab Area: 25 sqcm Swab Volume: 10 ml

Previous API(A)	Next Production	ID (B)
1	Pr1	Pr1
2	Pr2	Pr2
3	Pr3	Pr3
4	Pr4	Pr4

Shared Area Calculation for Pr1 and Pr2

Equipment	Largest Surface Area
Scoop (DAPR009)	300
Scoop (DAWH001)	300

0.148.2 Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

some text here

Worst SAL: 0.725 mg/sqcm

Next Production: Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

Next PSwab Limit: 1813.458 ppm Swab Area: 25 sqcm Swab Volume: 10 ml

Previous API(A)	Next Production	ID (B)
1	Pr1	Pr1
2	Pr2	Pr2
3	Pr3	Pr3
4	Pr4	Pr4

Shared Area Calculation for Pr1 and Pr2

Equipment	Largest Surface Area
Scoop (DAPR009)	300
Scoop (DAWH001)	300

0.148.3 Telmisartan Tablets 20 mg 40 mg and 80 mg (Pr3)

some text here

Worst SAL: 0.725 mg/sqcm

Next Production: Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

Next PSwab Limit: 1813.458 ppm Swab Area: 25 sqcm Swab Volume: 10 ml

Previous API(A)	Next Production	ID (B)
1	Pr1	Pr1
2	Pr2	Pr2
3	Pr3	Pr3
4	Pr4	Pr4

Shared Area Calculation for Pr1 and Pr2

Equipment	Largest Surface Area
Scoop (DAPR009)	300
Scoop (DAWH001)	300

0.148.4 Rosuvastatin Calcium Tablets 5 mg 10 mg 20 mg and 40 mg (Pr4)

some text here

Worst SAL: 0.725 mg/sqcm

Next Production: Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

Next PSwab Limit: 1813.458 ppm Swab Area: 25 sqcm Swab Volume: 10 ml

Previous API(A)	Next Production	ID (B)
1	Pr1	Pr1
2	Pr2	Pr2
3	Pr3	Pr3
4	Pr4	Pr4

Shared Area Calculation for Pr1 and Pr2

Equipment	Largest Surface Area
Scoop (DAPR009)	300
Scoop (DAWH001)	300

0.148.5 Pregabalin Capsules 25 mg 50 mg 75 mg 100 mg 150 mg 200 mg 225 mg and 300 mg (Pr5)

some text here

Worst SAL: 0.725 mg/sqcm

Next Production: Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

Next PSwab Limit: 1813.458 ppm Swab Area: 25 sqcm Swab Volume: 10 ml

Previous API(A)	Next Production	ID (B)
1	Pr1	Pr1
2	Pr2	Pr2
3	Pr3	Pr3
4	Pr4	Pr4

Shared Area Calculation for Pr1 and Pr2

Equipment	Largest Surface Area
Scoop (DAPR009)	300
Scoop (DAWH001)	300

0.148.6 Test Product (Pr6)

some text here

Worst SAL: 0.725 mg/sqcm

Next Production: Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

Next PSwab Limit: 1813.458 ppm Swab Area: 25 sqcm Swab Volume: 10 ml

Previous API(A)	Next Production	ID (B)
1	Pr1	Pr1
2	Pr2	Pr2
3	Pr3	Pr3
4	Pr4	Pr4

Shared Area Calculation for Pr1 and Pr2

Equipment	Largest Surface Area
Scoop (DAPR009)	300
Scoop (DAWH001)	300

0.149 Actives Limit Calculations

section text here

0.149.1 Febuxostat Tablets 40 mg 80 mg and 120 mg (Pr1)

some text here

Worst SAL: 0.725 mg/sqcm

Next Production: Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

Next PSwab Limit: 1813.458 ppm Swab Area: 25 sqcm Swab Volume: 10 ml

Previous API(A)	Next Production	ID (B)
1	Pr1	Pr1
2	Pr2	Pr2
3	Pr3	Pr3
4	Pr4	Pr4

Shared Area Calculation for Pr1 and Pr2

Equipment	Largest Surface Area
Scoop (DAPR009)	300
Scoop (DAWH001)	300

0.149.2 Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

some text here

Worst SAL: 0.725 mg/sqcm

Next Production: Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

Next PSwab Limit: 1813.458 ppm Swab Area: 25 sqcm Swab Volume: 10 ml

Previous API(A)	Next Production	ID (B)
1	Pr1	Pr1
2	Pr2	Pr2
3	Pr3	Pr3
4	Pr4	Pr4

Shared Area Calculation for Pr1 and Pr2

Equipment	Largest Surface Area
Scoop (DAPR009)	300
Scoop (DAWH001)	300

0.149.3 Telmisartan Tablets 20 mg 40 mg and 80 mg (Pr3)

some text here

Worst SAL: 0.725 mg/sqcm

Next Production: Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

Next PSwab Limit: 1813.458 ppm Swab Area: 25 sqcm Swab Volume: 10 ml

Previous API(A)	Next Production	ID (B)
1	Pr1	Pr1
2	Pr2	Pr2
3	Pr3	Pr3
4	Pr4	Pr4

Shared Area Calculation for Pr1 and Pr2

Equipment	Largest Surface Area
Scoop (DAPR009)	300
Scoop (DAWH001)	300

0.149.4 Rosuvastatin Calcium Tablets 5 mg 10 mg 20 mg and 40 mg (Pr4)

some text here

Worst SAL: 0.725 mg/sqcm

Next Production: Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

Next PSwab Limit: 1813.458 ppm Swab Area: 25 sqcm Swab Volume: 10 ml

Previous API(A)	Next Production	ID (B)
1	Pr1	Pr1
2	Pr2	Pr2
3	Pr3	Pr3
4	Pr4	Pr4

Shared Area Calculation for Pr1 and Pr2

Equipment	Largest Surface Area
Scoop (DAPR009)	300
Scoop (DAWH001)	300

0.149.5 Pregabalin Capsules 25 mg 50 mg 75 mg 100 mg 150 mg 200 mg 225 mg and 300 mg (Pr5)

some text here

Worst SAL: 0.725 mg/sqcm

Next Production: Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

Next PSwab Limit: 1813.458 ppm Swab Area: 25 sqcm Swab Volume: 10 ml

Previous API(A)	Next Production	ID (B)
1	Pr1	Pr1
2	Pr2	Pr2
3	Pr3	Pr3
4	Pr4	Pr4

Shared Area Calculation for Pr1 and Pr2

Equipment	Largest Surface Area
Scoop (DAPR009)	300
Scoop (DAWH001)	300

0.149.6 Test Product (Pr6)

some text here

Worst SAL: 0.725 mg/sqcm

Next Production: Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

Next PSwab Limit: 1813.458 ppm Swab Area: 25 sqcm Swab Volume: 10 ml

Previous API(A)	Next Production	ID (B)
1	Pr1	Pr1
2	Pr2	Pr2
3	Pr3	Pr3
4	Pr4	Pr4

Shared Area Calculation for Pr1 and Pr2

Equipment	Largest Surface Area
Scoop (DAPR009)	300
Scoop (DAWH001)	300

0.150 Cleaning Agent Limit Calculations

section text here

0.150.1 Febuxostat Tablets 40 mg 80 mg and 120 mg (Pr1)

some text here

Worst SAL: 0.725 mg/sqcm

Next Production: Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

Next PSwab Limit: 1813.458 ppm Swab Area: 25 sqcm Swab Volume: 10 ml

Previous API(A)	Next Production	ID (B)
1	Pr1	Pr1
2	Pr2	Pr2
3	Pr3	Pr3
4	Pr4	Pr4

Shared Area Calculation for Pr1 and Pr2

Equipment	Largest Surface Area
Scoop (DAPR009)	300
Scoop (DAWH001)	300

0.150.2 Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

some text here

Worst SAL: 0.725 mg/sqcm

Next Production: Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

Next PSwab Limit: 1813.458 ppm Swab Area: 25 sqcm Swab Volume: 10 ml

Previous API(A)	Next Production	ID (B)
1	Pr1	Pr1
2	Pr2	Pr2
3	Pr3	Pr3
4	Pr4	Pr4

Shared Area Calculation for Pr1 and Pr2

Equipment	Largest Surface Area
Scoop (DAPR009)	300
Scoop (DAWH001)	300

0.150.3 Telmisartan Tablets 20 mg 40 mg and 80 mg (Pr3)

some text here

Worst SAL: 0.725 mg/sqcm

Next Production: Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

Next PSwab Limit: 1813.458 ppm Swab Area: 25 sqcm Swab Volume: 10 ml

Previous API(A)	Next Production	ID (B)
1	Pr1	Pr1
2	Pr2	Pr2
3	Pr3	Pr3
4	Pr4	Pr4

Shared Area Calculation for Pr1 and Pr2

Equipment	Largest Surface Area
Scoop (DAPR009)	300
Scoop (DAWH001)	300

0.150.4 Rosuvastatin Calcium Tablets 5 mg 10 mg 20 mg and 40 mg (Pr4)

some text here

Worst SAL: 0.725 mg/sqcm

Next Production: Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

Next PSwab Limit: 1813.458 ppm Swab Area: 25 sqcm Swab Volume: 10 ml

Previous API(A)	Next Production	ID (B)
1	Pr1	Pr1
2	Pr2	Pr2
3	Pr3	Pr3
4	Pr4	Pr4

Shared Area Calculation for Pr1 and Pr2

Equipment	Largest Surface Area
Scoop (DAPR009)	300
Scoop (DAWH001)	300

0.150.5 Pregabalin Capsules 25 mg 50 mg 75 mg 100 mg 150 mg 200 mg 225 mg and 300 mg (Pr5)

some text here

Worst SAL: 0.725 mg/sqcm

Next Production: Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

Next PSwab Limit: 1813.458 ppm Swab Area: 25 sqcm Swab Volume: 10 ml

Previous API(A)	Next Production	ID (B)
1	Pr1	Pr1
2	Pr2	Pr2
3	Pr3	Pr3
4	Pr4	Pr4

Shared Area Calculation for Pr1 and Pr2

Equipment	Largest Surface Area
Scoop (DAPR009)	300
Scoop (DAWH001)	300

0.150.6 Test Product (Pr6)

some text here

Worst SAL: 0.725 mg/sqcm

Next Production: Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

Next PSwab Limit: 1813.458 ppm Swab Area: 25 sqcm Swab Volume: 10 ml

Previous API(A)	Next Production	ID (B)
1	Pr1	Pr1
2	Pr2	Pr2
3	Pr3	Pr3
4	Pr4	Pr4

Shared Area Calculation for Pr1 and Pr2

Equipment	Largest Surface Area
Scoop (DAPR009)	300
Scoop (DAWH001)	300

0.151 Actives Limit Calculations

section text here

0.151.1 Febuxostat Tablets 40 mg 80 mg and 120 mg (Pr1)

some text here

Worst SAL: 0.725 mg/sqcm

Next Production: Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

Next PSwab Limit: 1813.458 ppm Swab Area: 25 sqcm Swab Volume: 10 ml

Previous API(A)	Next Production	ID (B)
1	Pr1	Pr1
2	Pr2	Pr2
3	Pr3	Pr3
4	Pr4	Pr4

Shared Area Calculation for Pr1 and Pr2

Equipment	Largest Surface Area
Scoop (DAPR009)	300
Scoop (DAWH001)	300

0.151.2 Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

some text here

Worst SAL: 0.725 mg/sqcm

Next Production: Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

Next PSwab Limit: 1813.458 ppm Swab Area: 25 sqcm Swab Volume: 10 ml

Previous API(A)	Next Production	ID (B)
1	Pr1	Pr1
2	Pr2	Pr2
3	Pr3	Pr3
4	Pr4	Pr4

Shared Area Calculation for Pr1 and Pr2

Equipment	Largest Surface Area
Scoop (DAPR009)	300
Scoop (DAWH001)	300

0.151.3 Telmisartan Tablets 20 mg 40 mg and 80 mg (Pr3)

some text here

Worst SAL: 0.725 mg/sqcm

Next Production: Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

Next PSwab Limit: 1813.458 ppm Swab Area: 25 sqcm Swab Volume: 10 ml

Previous API(A)	Next Production	ID (B)
1	Pr1	Pr1
2	Pr2	Pr2
3	Pr3	Pr3
4	Pr4	Pr4

Shared Area Calculation for Pr1 and Pr2

Equipment	Largest Surface Area
Scoop (DAPR009)	300
Scoop (DAWH001)	300

0.151.4 Rosuvastatin Calcium Tablets 5 mg 10 mg 20 mg and 40 mg (Pr4)

some text here

Worst SAL: 0.725 mg/sqcm

Next Production: Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

Next PSwab Limit: 1813.458 ppm Swab Area: 25 sqcm Swab Volume: 10 ml

Previous API(A)	Next Production	ID (B)
1	Pr1	Pr1
2	Pr2	Pr2
3	Pr3	Pr3
4	Pr4	Pr4

Shared Area Calculation for Pr1 and Pr2

Equipment	Largest Surface Area
Scoop (DAPR009)	300
Scoop (DAWH001)	300

0.151.5 Pregabalin Capsules 25 mg 50 mg 75 mg 100 mg 150 mg 200 mg 225 mg and 300 mg (Pr5)

some text here

Worst SAL: 0.725 mg/sqcm

Next Production: Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

Next PSwab Limit: 1813.458 ppm Swab Area: 25 sqcm Swab Volume: 10 ml

Previous API(A)	Next Production	ID (B)
1	Pr1	Pr1
2	Pr2	Pr2
3	Pr3	Pr3
4	Pr4	Pr4

Shared Area Calculation for Pr1 and Pr2

Equipment	Largest Surface Area
Scoop (DAPR009)	300
Scoop (DAWH001)	300

0.151.6 Test Product (Pr6)

some text here

Worst SAL: 0.725 mg/sqcm

Next Production: Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

Next PSwab Limit: 1813.458 ppm Swab Area: 25 sqcm Swab Volume: 10 ml

Previous API(A)	Next Production	ID (B)
1	Pr1	Pr1
2	Pr2	Pr2
3	Pr3	Pr3
4	Pr4	Pr4

Shared Area Calculation for Pr1 and Pr2

Equipment	Largest Surface Area
Scoop (DAPR009)	300
Scoop (DAWH001)	300

0.152 Cleaning Agent Limit Calculations

section text here

0.152.1 Febuxostat Tablets 40 mg 80 mg and 120 mg (Pr1)

some text here

Worst SAL: 0.725 mg/sqcm

Next Production: Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

Next PSwab Limit: 1813.458 ppm Swab Area: 25 sqcm Swab Volume: 10 ml

Previous API(A)	Next Production	ID (B)
1	Pr1	Pr1
2	Pr2	Pr2
3	Pr3	Pr3
4	Pr4	Pr4

Shared Area Calculation for Pr1 and Pr2

Equipment	Largest Surface Area
Scoop (DAPR009)	300
Scoop (DAWH001)	300

0.152.2 Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

some text here

Worst SAL: 0.725 mg/sqcm

Next Production: Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

Next PSwab Limit: 1813.458 ppm Swab Area: 25 sqcm Swab Volume: 10 ml

Previous API(A)	Next Production	ID (B)
1	Pr1	Pr1
2	Pr2	Pr2
3	Pr3	Pr3
4	Pr4	Pr4

Shared Area Calculation for Pr1 and Pr2

Equipment	Largest Surface Area
Scoop (DAPR009)	300
Scoop (DAWH001)	300

0.152.3 Telmisartan Tablets 20 mg 40 mg and 80 mg (Pr3)

some text here

Worst SAL: 0.725 mg/sqcm

Next Production: Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

Next PSwab Limit: 1813.458 ppm Swab Area: 25 sqcm Swab Volume: 10 ml

Previous API(A)	Next Production	ID (B)
1	Pr1	Pr1
2	Pr2	Pr2
3	Pr3	Pr3
4	Pr4	Pr4

Shared Area Calculation for Pr1 and Pr2

Equipment	Largest Surface Area
Scoop (DAPR009)	300
Scoop (DAWH001)	300

0.152.4 Rosuvastatin Calcium Tablets 5 mg 10 mg 20 mg and 40 mg (Pr4)

some text here

Worst SAL: 0.725 mg/sqcm

Next Production: Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

Next PSwab Limit: 1813.458 ppm Swab Area: 25 sqcm Swab Volume: 10 ml

Previous API(A)	Next Production	ID (B)
1	Pr1	Pr1
2	Pr2	Pr2
3	Pr3	Pr3
4	Pr4	Pr4

Shared Area Calculation for Pr1 and Pr2

Equipment	Largest Surface Area
Scoop (DAPR009)	300
Scoop (DAWH001)	300

0.152.5 Pregabalin Capsules 25 mg 50 mg 75 mg 100 mg 150 mg 200 mg 225 mg and 300 mg (Pr5)

some text here

Worst SAL: 0.725 mg/sqcm

Next Production: Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

Next PSwab Limit: 1813.458 ppm Swab Area: 25 sqcm Swab Volume: 10 ml

Previous API(A)	Next Production	ID (B)
1	Pr1	Pr1
2	Pr2	Pr2
3	Pr3	Pr3
4	Pr4	Pr4

Shared Area Calculation for Pr1 and Pr2

Equipment	Largest Surface Area
Scoop (DAPR009)	300
Scoop (DAWH001)	300

0.152.6 Test Product (Pr6)

some text here

Worst SAL: 0.725 mg/sqcm

Next Production: Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

Next PSwab Limit: 1813.458 ppm Swab Area: 25 sqcm Swab Volume: 10 ml

Previous API(A)	Next Production	ID (B)
1	Pr1	Pr1
2	Pr2	Pr2
3	Pr3	Pr3
4	Pr4	Pr4

Shared Area Calculation for Pr1 and Pr2

Equipment	Largest Surface Area
Scoop (DAPR009)	300
Scoop (DAWH001)	300

0.153 Actives Limit Calculations

section text here

0.153.1 Febuxostat Tablets 40 mg 80 mg and 120 mg (Pr1)

some text here

Worst SAL: 0.725 mg/sqcm

Next Production: Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

Next PSwab Limit: 1813.458 ppm Swab Area: 25 sqcm Swab Volume: 10 ml

Previous API(A)	Next Production	ID (B)
1	Pr1	Pr1
2	Pr2	Pr2
3	Pr3	Pr3
4	Pr4	Pr4

Shared Area Calculation for Pr1 and Pr2

Equipment	Largest Surface Area
Scoop (DAPR009)	300
Scoop (DAWH001)	300

0.153.2 Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

some text here

Worst SAL: 0.725 mg/sqcm

Next Production: Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

Next PSwab Limit: 1813.458 ppm Swab Area: 25 sqcm Swab Volume: 10 ml

Previous API(A)	Next Production	ID (B)
1	Pr1	Pr1
2	Pr2	Pr2
3	Pr3	Pr3
4	Pr4	Pr4

Shared Area Calculation for Pr1 and Pr2

Equipment	Largest Surface Area
Scoop (DAPR009)	300
Scoop (DAWH001)	300

0.153.3 Telmisartan Tablets 20 mg 40 mg and 80 mg (Pr3)

some text here

Worst SAL: 0.725 mg/sqcm

Next Production: Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

Next PSwab Limit: 1813.458 ppm Swab Area: 25 sqcm Swab Volume: 10 ml

Previous API(A)	Next Production	ID (B)
1	Pr1	Pr1
2	Pr2	Pr2
3	Pr3	Pr3
4	Pr4	Pr4

Shared Area Calculation for Pr1 and Pr2

Equipment	Largest Surface Area
Scoop (DAPR009)	300
Scoop (DAWH001)	300

0.153.4 Rosuvastatin Calcium Tablets 5 mg 10 mg 20 mg and 40 mg (Pr4)

some text here

Worst SAL: 0.725 mg/sqcm

Next Production: Dabigatran Etxilate Capsules 75 mg 110 mg and 150 mg (Pr2)

Next PSwab Limit: 1813.458 ppm Swab Area: 25 sqcm Swab Volume: 10 ml

Previous API(A)	Next Production	ID (B)
1	Pr1	Pr1
2	Pr2	Pr2
3	Pr3	Pr3
4	Pr4	Pr4

Shared Area Calculation for Pr1 and Pr2

Equipment	Largest Surface Area
Scoop (DAPR009)	300
Scoop (DAWH001)	300

0.153.5 Pregabalin Capsules 25 mg 50 mg 75 mg 100 mg 150 mg 200 mg 225 mg and 300 mg (Pr5)

some text here

Worst SAL: 0.725 mg/sqcm

Next Production: Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

Next PSwab Limit: 1813.458 ppm Swab Area: 25 sqcm Swab Volume: 10 ml

Previous API(A)	Next Production	ID (B)
1	Pr1	Pr1
2	Pr2	Pr2
3	Pr3	Pr3
4	Pr4	Pr4

Shared Area Calculation for Pr1 and Pr2

Equipment	Largest Surface Area
Scoop (DAPR009)	300
Scoop (DAWH001)	300

0.153.6 Test Product (Pr6)

some text here

Worst SAL: 0.725 mg/sqcm

Next Production: Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

Next PSwab Limit: 1813.458 ppm Swab Area: 25 sqcm Swab Volume: 10 ml

Previous API(A)	Next Production	ID (B)
1	Pr1	Pr1
2	Pr2	Pr2
3	Pr3	Pr3
4	Pr4	Pr4

Shared Area Calculation for Pr1 and Pr2

Equipment	Largest Surface Area
Scoop (DAPR009)	300
Scoop (DAWH001)	300

0.154 Cleaning Agent Limit Calculations

section text here

0.154.1 Febuxostat Tablets 40 mg 80 mg and 120 mg (Pr1)

some text here

Worst SAL: 0.725 mg/sqcm

Next Production: Dabigatran Etxilate Capsules 75 mg 110 mg and 150 mg (Pr2)

Next PSwab Limit: 1813.458 ppm Swab Area: 25 sqcm Swab Volume: 10 ml

Previous API(A)	Next Production	ID (B)
1	Pr1	Pr1
2	Pr2	Pr2
3	Pr3	Pr3
4	Pr4	Pr4

Shared Area Calculation for Pr1 and Pr2

Equipment	Largest Surface Area
Scoop (DAPR009)	300
Scoop (DAWH001)	300

0.154.2 Dabigatran Etxilate Capsules 75 mg 110 mg and 150 mg (Pr2)

some text here

Worst SAL: 0.725 mg/sqcm

Next Production: Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

Next PSwab Limit: 1813.458 ppm Swab Area: 25 sqcm Swab Volume: 10 ml

Previous API(A)	Next Production	ID (B)
1	Pr1	Pr1
2	Pr2	Pr2
3	Pr3	Pr3
4	Pr4	Pr4

Shared Area Calculation for Pr1 and Pr2

Equipment	Largest Surface Area
Scoop (DAPR009)	300
Scoop (DAWH001)	300

0.154.3 Telmisartan Tablets 20 mg 40 mg and 80 mg (Pr3)

some text here

Worst SAL: 0.725 mg/sqcm

Next Production: Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

Next PSwab Limit: 1813.458 ppm Swab Area: 25 sqcm Swab Volume: 10 ml

Previous API(A)	Next Production	ID (B)
1	Pr1	Pr1
2	Pr2	Pr2
3	Pr3	Pr3
4	Pr4	Pr4

Shared Area Calculation for Pr1 and Pr2

Equipment	Largest Surface Area
Scoop (DAPR009)	300
Scoop (DAWH001)	300

0.154.4 Rosuvastatin Calcium Tablets 5 mg 10 mg 20 mg and 40 mg (Pr4)

some text here

Worst SAL: 0.725 mg/sqcm

Next Production: Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

Next PSwab Limit: 1813.458 ppm Swab Area: 25 sqcm Swab Volume: 10 ml

Previous API(A)	Next Production	ID (B)
1	Pr1	Pr1
2	Pr2	Pr2
3	Pr3	Pr3
4	Pr4	Pr4

Shared Area Calculation for Pr1 and Pr2

Equipment	Largest Surface Area
Scoop (DAPR009)	300
Scoop (DAWH001)	300

0.154.5 Pregabalin Capsules 25 mg 50 mg 75 mg 100 mg 150 mg 200 mg 225 mg and 300 mg (Pr5)

some text here

Worst SAL: 0.725 mg/sqcm

Next Production: Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

Next PSwab Limit: 1813.458 ppm Swab Area: 25 sqcm Swab Volume: 10 ml

Previous API(A)	Next Production	ID (B)
1	Pr1	Pr1
2	Pr2	Pr2
3	Pr3	Pr3
4	Pr4	Pr4

Shared Area Calculation for Pr1 and Pr2

Equipment	Largest Surface Area
Scoop (DAPR009)	300
Scoop (DAWH001)	300

0.154.6 Test Product (Pr6)

some text here

Worst SAL: 0.725 mg/sqcm

Next Production: Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

Next PSwab Limit: 1813.458 ppm Swab Area: 25 sqcm Swab Volume: 10 ml

Previous API(A)	Next Production	ID (B)
1	Pr1	Pr1
2	Pr2	Pr2
3	Pr3	Pr3
4	Pr4	Pr4

Shared Area Calculation for Pr1 and Pr2

Equipment	Largest Surface Area
Scoop (DAPR009)	300
Scoop (DAWH001)	300

0.155 Actives Limit Calculations

section text here

0.155.1 Febuxostat Tablets 40 mg 80 mg and 120 mg (Pr1)

some text here

Worst SAL: 0.725 mg/sqcm

Next Production: Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

Next PSwab Limit: 1813.458 ppm Swab Area: 25 sqcm Swab Volume: 10 ml

Previous API(A)	Next Production	ID (B)
1	Pr1	Pr1
2	Pr2	Pr2
3	Pr3	Pr3
4	Pr4	Pr4

Shared Area Calculation for Pr1 and Pr2

Equipment	Largest Surface Area
Scoop (DAPR009)	300
Scoop (DAWH001)	300

0.155.2 Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

some text here

Worst SAL: 0.725 mg/sqcm

Next Production: Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

Next PSwab Limit: 1813.458 ppm Swab Area: 25 sqcm Swab Volume: 10 ml

Previous API(A)	Next Production	ID (B)
1	Pr1	Pr1
2	Pr2	Pr2
3	Pr3	Pr3
4	Pr4	Pr4

Shared Area Calculation for Pr1 and Pr2

Equipment	Largest Surface Area
Scoop (DAPR009)	300
Scoop (DAWH001)	300

0.155.3 Telmisartan Tablets 20 mg 40 mg and 80 mg (Pr3)

some text here

Worst SAL: 0.725 mg/sqcm

Next Production: Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

Next PSwab Limit: 1813.458 ppm Swab Area: 25 sqcm Swab Volume: 10 ml

Previous API(A)	Next Production	ID (B)
1	Pr1	Pr1
2	Pr2	Pr2
3	Pr3	Pr3
4	Pr4	Pr4

Shared Area Calculation for Pr1 and Pr2

Equipment	Largest Surface Area
Scoop (DAPR009)	300
Scoop (DAWH001)	300

0.155.4 Rosuvastatin Calcium Tablets 5 mg 10 mg 20 mg and 40 mg (Pr4)

some text here

Worst SAL: 0.725 mg/sqcm

Next Production: Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

Next PSwab Limit: 1813.458 ppm Swab Area: 25 sqcm Swab Volume: 10 ml

Previous API(A)	Next Production	ID (B)
1	Pr1	Pr1
2	Pr2	Pr2
3	Pr3	Pr3
4	Pr4	Pr4

Shared Area Calculation for Pr1 and Pr2

Equipment	Largest Surface Area
Scoop (DAPR009)	300
Scoop (DAWH001)	300

0.155.5 Pregabalin Capsules 25 mg 50 mg 75 mg 100 mg 150 mg 200 mg 225 mg and 300 mg (Pr5)

some text here

Worst SAL: 0.725 mg/sqcm

Next Production: Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

Next PSwab Limit: 1813.458 ppm Swab Area: 25 sqcm Swab Volume: 10 ml

Previous API(A)	Next Production	ID (B)
1	Pr1	Pr1
2	Pr2	Pr2
3	Pr3	Pr3
4	Pr4	Pr4

Shared Area Calculation for Pr1 and Pr2

Equipment	Largest Surface Area
Scoop (DAPR009)	300
Scoop (DAWH001)	300

0.155.6 Test Product (Pr6)

some text here

Worst SAL: 0.725 mg/sqcm

Next Production: Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

Next PSwab Limit: 1813.458 ppm Swab Area: 25 sqcm Swab Volume: 10 ml

Previous API(A)	Next Production	ID (B)
1	Pr1	Pr1
2	Pr2	Pr2
3	Pr3	Pr3
4	Pr4	Pr4

Shared Area Calculation for Pr1 and Pr2

Equipment	Largest Surface Area
Scoop (DAPR009)	300
Scoop (DAWH001)	300

0.156 Cleaning Agent Limit Calculations

section text here

0.156.1 Febuxostat Tablets 40 mg 80 mg and 120 mg (Pr1)

some text here

Worst SAL: 0.725 mg/sqcm

Next Production: Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

Next PSwab Limit: 1813.458 ppm Swab Area: 25 sqcm Swab Volume: 10 ml

Previous API(A)	Next Production	ID (B)
1	Pr1	Pr1
2	Pr2	Pr2
3	Pr3	Pr3
4	Pr4	Pr4

Shared Area Calculation for Pr1 and Pr2

Equipment	Largest Surface Area
Scoop (DAPR009)	300
Scoop (DAWH001)	300

0.156.2 Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

some text here

Worst SAL: 0.725 mg/sqcm

Next Production: Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

Next PSwab Limit: 1813.458 ppm Swab Area: 25 sqcm Swab Volume: 10 ml

Previous API(A)	Next Production	ID (B)
1	Pr1	Pr1
2	Pr2	Pr2
3	Pr3	Pr3
4	Pr4	Pr4

Shared Area Calculation for Pr1 and Pr2

Equipment	Largest Surface Area
Scoop (DAPR009)	300
Scoop (DAWH001)	300

0.156.3 Telmisartan Tablets 20 mg 40 mg and 80 mg (Pr3)

some text here

Worst SAL: 0.725 mg/sqcm

Next Production: Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

Next PSwab Limit: 1813.458 ppm Swab Area: 25 sqcm Swab Volume: 10 ml

Previous API(A)	Next Production	ID (B)
1	Pr1	Pr1
2	Pr2	Pr2
3	Pr3	Pr3
4	Pr4	Pr4

Shared Area Calculation for Pr1 and Pr2

Equipment	Largest Surface Area
Scoop (DAPR009)	300
Scoop (DAWH001)	300

0.156.4 Rosuvastatin Calcium Tablets 5 mg 10 mg 20 mg and 40 mg (Pr4)

some text here

Worst SAL: 0.725 mg/sqcm

Next Production: Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

Next PSwab Limit: 1813.458 ppm Swab Area: 25 sqcm Swab Volume: 10 ml

Previous API(A)	Next Production	ID (B)
1	Pr1	Pr1
2	Pr2	Pr2
3	Pr3	Pr3
4	Pr4	Pr4

Shared Area Calculation for Pr1 and Pr2

Equipment	Largest Surface Area
Scoop (DAPR009)	300
Scoop (DAWH001)	300

0.156.5 Pregabalin Capsules 25 mg 50 mg 75 mg 100 mg 150 mg 200 mg 225 mg and 300 mg (Pr5)

some text here

Worst SAL: 0.725 mg/sqcm

Next Production: Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

Next PSwab Limit: 1813.458 ppm Swab Area: 25 sqcm Swab Volume: 10 ml

Previous API(A)	Next Production	ID (B)
1	Pr1	Pr1
2	Pr2	Pr2
3	Pr3	Pr3
4	Pr4	Pr4

Shared Area Calculation for Pr1 and Pr2

Equipment	Largest Surface Area
Scoop (DAPR009)	300
Scoop (DAWH001)	300

0.156.6 Test Product (Pr6)

some text here

Worst SAL: 0.725 mg/sqcm

Next Production: Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

Next PSwab Limit: 1813.458 ppm Swab Area: 25 sqcm Swab Volume: 10 ml

Previous API(A)	Next Production	ID (B)
1	Pr1	Pr1
2	Pr2	Pr2
3	Pr3	Pr3
4	Pr4	Pr4

Shared Area Calculation for Pr1 and Pr2

Equipment	Largest Surface Area
Scoop (DAPR009)	300
Scoop (DAWH001)	300

0.157 Actives Limit Calculations

section text here

0.157.1 Febuxostat Tablets 40 mg 80 mg and 120 mg (Pr1)

some text here

Worst SAL: 0.725 mg/sqcm

Next Production: Dabigatran Etxilate Capsules 75 mg 110 mg and 150 mg (Pr2)

Next PSwab Limit: 1813.458 ppm Swab Area: 25 sqcm Swab Volume: 10 ml

Previous API(A)	Next Production	ID (B)
1	Pr1	Pr1
2	Pr2	Pr2
3	Pr3	Pr3
4	Pr4	Pr4

Shared Area Calculation for Pr1 and Pr2

Equipment	Largest Surface Area
Scoop (DAPR009)	300
Scoop (DAWH001)	300

0.157.2 Dabigatran Etxilate Capsules 75 mg 110 mg and 150 mg (Pr2)

some text here

Worst SAL: 0.725 mg/sqcm

Next Production: Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

Next PSwab Limit: 1813.458 ppm Swab Area: 25 sqcm Swab Volume: 10 ml

Previous API(A)	Next Production	ID (B)
1	Pr1	Pr1
2	Pr2	Pr2
3	Pr3	Pr3
4	Pr4	Pr4

Shared Area Calculation for Pr1 and Pr2

Equipment	Largest Surface Area
Scoop (DAPR009)	300
Scoop (DAWH001)	300

0.157.3 Telmisartan Tablets 20 mg 40 mg and 80 mg (Pr3)

some text here

Worst SAL: 0.725 mg/sqcm

Next Production: Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

Next PSwab Limit: 1813.458 ppm Swab Area: 25 sqcm Swab Volume: 10 ml

Previous API(A)	Next Production	ID (B)
1	Pr1	Pr1
2	Pr2	Pr2
3	Pr3	Pr3
4	Pr4	Pr4

Shared Area Calculation for Pr1 and Pr2

Equipment	Largest Surface Area
Scoop (DAPR009)	300
Scoop (DAWH001)	300

0.157.4 Rosuvastatin Calcium Tablets 5 mg 10 mg 20 mg and 40 mg (Pr4)

some text here

Worst SAL: 0.725 mg/sqcm

Next Production: Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

Next PSwab Limit: 1813.458 ppm Swab Area: 25 sqcm Swab Volume: 10 ml

Previous API(A)	Next Production	ID (B)
1	Pr1	Pr1
2	Pr2	Pr2
3	Pr3	Pr3
4	Pr4	Pr4

Shared Area Calculation for Pr1 and Pr2

Equipment	Largest Surface Area
Scoop (DAPR009)	300
Scoop (DAWH001)	300

0.157.5 Pregabalin Capsules 25 mg 50 mg 75 mg 100 mg 150 mg 200 mg 225 mg and 300 mg (Pr5)

some text here

Worst SAL: 0.725 mg/sqcm

Next Production: Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

Next PSwab Limit: 1813.458 ppm Swab Area: 25 sqcm Swab Volume: 10 ml

Previous API(A)	Next Production	ID (B)
1	Pr1	Pr1
2	Pr2	Pr2
3	Pr3	Pr3
4	Pr4	Pr4

Shared Area Calculation for Pr1 and Pr2

Equipment	Largest Surface Area
Scoop (DAPR009)	300
Scoop (DAWH001)	300

0.157.6 Test Product (Pr6)

some text here

Worst SAL: 0.725 mg/sqcm

Next Production: Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

Next PSwab Limit: 1813.458 ppm Swab Area: 25 sqcm Swab Volume: 10 ml

Previous API(A)	Next Production	ID (B)
1	Pr1	Pr1
2	Pr2	Pr2
3	Pr3	Pr3
4	Pr4	Pr4

Shared Area Calculation for Pr1 and Pr2

Equipment	Largest Surface Area
Scoop (DAPR009)	300
Scoop (DAWH001)	300

0.158 Cleaning Agent Limit Calculations

section text here

0.158.1 Febuxostat Tablets 40 mg 80 mg and 120 mg (Pr1)

some text here

Worst SAL: 0.725 mg/sqcm

Next Production: Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

Next PSwab Limit: 1813.458 ppm Swab Area: 25 sqcm Swab Volume: 10 ml

Previous API(A)	Next Production	ID (B)
1	Pr1	Pr1
2	Pr2	Pr2
3	Pr3	Pr3
4	Pr4	Pr4

Shared Area Calculation for Pr1 and Pr2

Equipment	Largest Surface Area
Scoop (DAPR009)	300
Scoop (DAWH001)	300

0.158.2 Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

some text here

Worst SAL: 0.725 mg/sqcm

Next Production: Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

Next PSwab Limit: 1813.458 ppm Swab Area: 25 sqcm Swab Volume: 10 ml

Previous API(A)	Next Production	ID (B)
1	Pr1	Pr1
2	Pr2	Pr2
3	Pr3	Pr3
4	Pr4	Pr4

Shared Area Calculation for Pr1 and Pr2

Equipment	Largest Surface Area
Scoop (DAPR009)	300
Scoop (DAWH001)	300

0.158.3 Telmisartan Tablets 20 mg 40 mg and 80 mg (Pr3)

some text here

Worst SAL: 0.725 mg/sqcm

Next Production: Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

Next PSwab Limit: 1813.458 ppm Swab Area: 25 sqcm Swab Volume: 10 ml

Previous API(A)	Next Production	ID (B)
1	Pr1	Pr1
2	Pr2	Pr2
3	Pr3	Pr3
4	Pr4	Pr4

Shared Area Calculation for Pr1 and Pr2

Equipment	Largest Surface Area
Scoop (DAPR009)	300
Scoop (DAWH001)	300

0.158.4 Rosuvastatin Calcium Tablets 5 mg 10 mg 20 mg and 40 mg (Pr4)

some text here

Worst SAL: 0.725 mg/sqcm

Next Production: Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

Next PSwab Limit: 1813.458 ppm Swab Area: 25 sqcm Swab Volume: 10 ml

Previous API(A)	Next Production	ID (B)
1	Pr1	Pr1
2	Pr2	Pr2
3	Pr3	Pr3
4	Pr4	Pr4

Shared Area Calculation for Pr1 and Pr2

Equipment	Largest Surface Area
Scoop (DAPR009)	300
Scoop (DAWH001)	300

0.158.5 Pregabalin Capsules 25 mg 50 mg 75 mg 100 mg 150 mg 200 mg 225 mg and 300 mg (Pr5)

some text here

Worst SAL: 0.725 mg/sqcm

Next Production: Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

Next PSwab Limit: 1813.458 ppm Swab Area: 25 sqcm Swab Volume: 10 ml

Previous API(A)	Next Production	ID (B)
1	Pr1	Pr1
2	Pr2	Pr2
3	Pr3	Pr3
4	Pr4	Pr4

Shared Area Calculation for Pr1 and Pr2

Equipment	Largest Surface Area
Scoop (DAPR009)	300
Scoop (DAWH001)	300

0.158.6 Test Product (Pr6)

some text here

Worst SAL: 0.725 mg/sqcm

Next Production: Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

Next PSwab Limit: 1813.458 ppm Swab Area: 25 sqcm Swab Volume: 10 ml

Previous API(A)	Next Production	ID (B)
1	Pr1	Pr1
2	Pr2	Pr2
3	Pr3	Pr3
4	Pr4	Pr4

Shared Area Calculation for Pr1 and Pr2

Equipment	Largest Surface Area
Scoop (DAPR009)	300
Scoop (DAWH001)	300

0.159 Actives Limit Calculations

section text here

0.159.1 Febuxostat Tablets 40 mg 80 mg and 120 mg (Pr1)

some text here

Worst SAL: 0.725 mg/sqcm

Next Production: Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

Next PSwab Limit: 1813.458 ppm Swab Area: 25 sqcm Swab Volume: 10 ml

Previous API(A)	Next Production	ID (B)
1	Pr1	Pr1
2	Pr2	Pr2
3	Pr3	Pr3
4	Pr4	Pr4

Shared Area Calculation for Pr1 and Pr2

Equipment	Largest Surface Area
Scoop (DAPR009)	300
Scoop (DAWH001)	300

0.159.2 Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

some text here

Worst SAL: 0.725 mg/sqcm

Next Production: Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

Next PSwab Limit: 1813.458 ppm Swab Area: 25 sqcm Swab Volume: 10 ml

Previous API(A)	Next Production	ID (B)
1	Pr1	Pr1
2	Pr2	Pr2
3	Pr3	Pr3
4	Pr4	Pr4

Shared Area Calculation for Pr1 and Pr2

Equipment	Largest Surface Area
Scoop (DAPR009)	300
Scoop (DAWH001)	300

0.159.3 Telmisartan Tablets 20 mg 40 mg and 80 mg (Pr3)

some text here

Worst SAL: 0.725 mg/sqcm

Next Production: Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

Next PSwab Limit: 1813.458 ppm Swab Area: 25 sqcm Swab Volume: 10 ml

Previous API(A)	Next Production	ID (B)
1	Pr1	Pr1
2	Pr2	Pr2
3	Pr3	Pr3
4	Pr4	Pr4

Shared Area Calculation for Pr1 and Pr2

Equipment	Largest Surface Area
Scoop (DAPR009)	300
Scoop (DAWH001)	300

0.159.4 Rosuvastatin Calcium Tablets 5 mg 10 mg 20 mg and 40 mg (Pr4)

some text here

Worst SAL: 0.725 mg/sqcm

Next Production: Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

Next PSwab Limit: 1813.458 ppm Swab Area: 25 sqcm Swab Volume: 10 ml

Previous API(A)	Next Production	ID (B)
1	Pr1	Pr1
2	Pr2	Pr2
3	Pr3	Pr3
4	Pr4	Pr4

Shared Area Calculation for Pr1 and Pr2

Equipment	Largest Surface Area
Scoop (DAPR009)	300
Scoop (DAWH001)	300

0.159.5 Pregabalin Capsules 25 mg 50 mg 75 mg 100 mg 150 mg 200 mg 225 mg and 300 mg (Pr5)

some text here

Worst SAL: 0.725 mg/sqcm

Next Production: Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

Next PSwab Limit: 1813.458 ppm Swab Area: 25 sqcm Swab Volume: 10 ml

Previous API(A)	Next Production	ID (B)
1	Pr1	Pr1
2	Pr2	Pr2
3	Pr3	Pr3
4	Pr4	Pr4

Shared Area Calculation for Pr1 and Pr2

Equipment	Largest Surface Area
Scoop (DAPR009)	300
Scoop (DAWH001)	300

0.159.6 Test Product (Pr6)

some text here

Worst SAL: 0.725 mg/sqcm

Next Production: Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

Next PSwab Limit: 1813.458 ppm Swab Area: 25 sqcm Swab Volume: 10 ml

Previous API(A)	Next Production	ID (B)
1	Pr1	Pr1
2	Pr2	Pr2
3	Pr3	Pr3
4	Pr4	Pr4

Shared Area Calculation for Pr1 and Pr2

Equipment	Largest Surface Area
Scoop (DAPR009)	300
Scoop (DAWH001)	300

0.160 Cleaning Agent Limit Calculations

section text here

0.160.1 Febuxostat Tablets 40 mg 80 mg and 120 mg (Pr1)

some text here

Worst SAL: 0.725 mg/sqcm

Next Production: Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

Next PSwab Limit: 1813.458 ppm Swab Area: 25 sqcm Swab Volume: 10 ml

Previous API(A)	Next Production	ID (B)
1	Pr1	Pr1
2	Pr2	Pr2
3	Pr3	Pr3
4	Pr4	Pr4

Shared Area Calculation for Pr1 and Pr2

Equipment	Largest Surface Area
Scoop (DAPR009)	300
Scoop (DAWH001)	300

0.160.2 Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

some text here

Worst SAL: 0.725 mg/sqcm

Next Production: Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

Next PSwab Limit: 1813.458 ppm Swab Area: 25 sqcm Swab Volume: 10 ml

Previous API(A)	Next Production	ID (B)
1	Pr1	Pr1
2	Pr2	Pr2
3	Pr3	Pr3
4	Pr4	Pr4

Shared Area Calculation for Pr1 and Pr2

Equipment	Largest Surface Area
Scoop (DAPR009)	300
Scoop (DAWH001)	300

0.160.3 Telmisartan Tablets 20 mg 40 mg and 80 mg (Pr3)

some text here

Worst SAL: 0.725 mg/sqcm

Next Production: Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

Next PSwab Limit: 1813.458 ppm Swab Area: 25 sqcm Swab Volume: 10 ml

Previous API(A)	Next Production	ID (B)
1	Pr1	Pr1
2	Pr2	Pr2
3	Pr3	Pr3
4	Pr4	Pr4

Shared Area Calculation for Pr1 and Pr2

Equipment	Largest Surface Area
Scoop (DAPR009)	300
Scoop (DAWH001)	300

0.160.4 Rosuvastatin Calcium Tablets 5 mg 10 mg 20 mg and 40 mg (Pr4)

some text here

Worst SAL: 0.725 mg/sqcm

Next Production: Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

Next PSwab Limit: 1813.458 ppm Swab Area: 25 sqcm Swab Volume: 10 ml

Previous API(A)	Next Production	ID (B)
1	Pr1	Pr1
2	Pr2	Pr2
3	Pr3	Pr3
4	Pr4	Pr4

Shared Area Calculation for Pr1 and Pr2

Equipment	Largest Surface Area
Scoop (DAPR009)	300
Scoop (DAWH001)	300

0.160.5 Pregabalin Capsules 25 mg 50 mg 75 mg 100 mg 150 mg 200 mg 225 mg and 300 mg (Pr5)

some text here

Worst SAL: 0.725 mg/sqcm

Next Production: Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

Next PSwab Limit: 1813.458 ppm Swab Area: 25 sqcm Swab Volume: 10 ml

Previous API(A)	Next Production	ID (B)
1	Pr1	Pr1
2	Pr2	Pr2
3	Pr3	Pr3
4	Pr4	Pr4

Shared Area Calculation for Pr1 and Pr2

Equipment	Largest Surface Area
Scoop (DAPR009)	300
Scoop (DAWH001)	300

0.160.6 Test Product (Pr6)

some text here

Worst SAL: 0.725 mg/sqcm

Next Production: Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

Next PSwab Limit: 1813.458 ppm Swab Area: 25 sqcm Swab Volume: 10 ml

Previous API(A)	Next Production	ID (B)
1	Pr1	Pr1
2	Pr2	Pr2
3	Pr3	Pr3
4	Pr4	Pr4

Shared Area Calculation for Pr1 and Pr2

Equipment	Largest Surface Area
Scoop (DAPR009)	300
Scoop (DAWH001)	300

0.161 Actives Limit Calculations

section text here

0.161.1 Febuxostat Tablets 40 mg 80 mg and 120 mg (Pr1)

some text here

Worst SAL: 0.725 mg/sqcm

Next Production: Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

Next PSwab Limit: 1813.458 ppm Swab Area: 25 sqcm Swab Volume: 10 ml

Previous API(A)	Next Production	ID (B)
1	Pr1	Pr1
2	Pr2	Pr2
3	Pr3	Pr3
4	Pr4	Pr4

Shared Area Calculation for Pr1 and Pr2

Equipment	Largest Surface Area
Scoop (DAPR009)	300
Scoop (DAWH001)	300

0.161.2 Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

some text here

Worst SAL: 0.725 mg/sqcm

Next Production: Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

Next PSwab Limit: 1813.458 ppm Swab Area: 25 sqcm Swab Volume: 10 ml

Previous API(A)	Next Production	ID (B)
1	Pr1	Pr1
2	Pr2	Pr2
3	Pr3	Pr3
4	Pr4	Pr4

Shared Area Calculation for Pr1 and Pr2

Equipment	Largest Surface Area
Scoop (DAPR009)	300
Scoop (DAWH001)	300

0.161.3 Telmisartan Tablets 20 mg 40 mg and 80 mg (Pr3)

some text here

Worst SAL: 0.725 mg/sqcm

Next Production: Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

Next PSwab Limit: 1813.458 ppm Swab Area: 25 sqcm Swab Volume: 10 ml

Previous API(A)	Next Production	ID (B)
1	Pr1	Pr1
2	Pr2	Pr2
3	Pr3	Pr3
4	Pr4	Pr4

Shared Area Calculation for Pr1 and Pr2

Equipment	Largest Surface Area
Scoop (DAPR009)	300
Scoop (DAWH001)	300

0.161.4 Rosuvastatin Calcium Tablets 5 mg 10 mg 20 mg and 40 mg (Pr4)

some text here

Worst SAL: 0.725 mg/sqcm

Next Production: Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

Next PSwab Limit: 1813.458 ppm Swab Area: 25 sqcm Swab Volume: 10 ml

Previous API(A)	Next Production	ID (B)
1	Pr1	Pr1
2	Pr2	Pr2
3	Pr3	Pr3
4	Pr4	Pr4

Shared Area Calculation for Pr1 and Pr2

Equipment	Largest Surface Area
Scoop (DAPR009)	300
Scoop (DAWH001)	300

0.161.5 Pregabalin Capsules 25 mg 50 mg 75 mg 100 mg 150 mg 200 mg 225 mg and 300 mg (Pr5)

some text here

Worst SAL: 0.725 mg/sqcm

Next Production: Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

Next PSwab Limit: 1813.458 ppm Swab Area: 25 sqcm Swab Volume: 10 ml

Previous API(A)	Next Production	ID (B)
1	Pr1	Pr1
2	Pr2	Pr2
3	Pr3	Pr3
4	Pr4	Pr4

Shared Area Calculation for Pr1 and Pr2

Equipment	Largest Surface Area
Scoop (DAPR009)	300
Scoop (DAWH001)	300

0.161.6 Test Product (Pr6)

some text here

Worst SAL: 0.725 mg/sqcm

Next Production: Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

Next PSwab Limit: 1813.458 ppm Swab Area: 25 sqcm Swab Volume: 10 ml

Previous API(A)	Next Production	ID (B)
1	Pr1	Pr1
2	Pr2	Pr2
3	Pr3	Pr3
4	Pr4	Pr4

Shared Area Calculation for Pr1 and Pr2

Equipment	Largest Surface Area
Scoop (DAPR009)	300
Scoop (DAWH001)	300

0.162 Cleaning Agent Limit Calculations

section text here

0.162.1 Febuxostat Tablets 40 mg 80 mg and 120 mg (Pr1)

some text here

Worst SAL: 0.725 mg/sqcm

Next Production: Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

Next PSwab Limit: 1813.458 ppm Swab Area: 25 sqcm Swab Volume: 10 ml

Previous API(A)	Next Production	ID (B)
1	Pr1	Pr1
2	Pr2	Pr2
3	Pr3	Pr3
4	Pr4	Pr4

Shared Area Calculation for Pr1 and Pr2

Equipment	Largest Surface Area
Scoop (DAPR009)	300
Scoop (DAWH001)	300

0.162.2 Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

some text here

Worst SAL: 0.725 mg/sqcm

Next Production: Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

Next PSwab Limit: 1813.458 ppm Swab Area: 25 sqcm Swab Volume: 10 ml

Previous API(A)	Next Production	ID (B)
1	Pr1	Pr1
2	Pr2	Pr2
3	Pr3	Pr3
4	Pr4	Pr4

Shared Area Calculation for Pr1 and Pr2

Equipment	Largest Surface Area
Scoop (DAPR009)	300
Scoop (DAWH001)	300

0.162.3 Telmisartan Tablets 20 mg 40 mg and 80 mg (Pr3)

some text here

Worst SAL: 0.725 mg/sqcm

Next Production: Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

Next PSwab Limit: 1813.458 ppm Swab Area: 25 sqcm Swab Volume: 10 ml

Previous API(A)	Next Production	ID (B)
1	Pr1	Pr1
2	Pr2	Pr2
3	Pr3	Pr3
4	Pr4	Pr4

Shared Area Calculation for Pr1 and Pr2

Equipment	Largest Surface Area
Scoop (DAPR009)	300
Scoop (DAWH001)	300

0.162.4 Rosuvastatin Calcium Tablets 5 mg 10 mg 20 mg and 40 mg (Pr4)

some text here

Worst SAL: 0.725 mg/sqcm

Next Production: Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

Next PSwab Limit: 1813.458 ppm Swab Area: 25 sqcm Swab Volume: 10 ml

Previous API(A)	Next Production	ID (B)
1	Pr1	Pr1
2	Pr2	Pr2
3	Pr3	Pr3
4	Pr4	Pr4

Shared Area Calculation for Pr1 and Pr2

Equipment	Largest Surface Area
Scoop (DAPR009)	300
Scoop (DAWH001)	300

0.162.5 Pregabalin Capsules 25 mg 50 mg 75 mg 100 mg 150 mg 200 mg 225 mg and 300 mg (Pr5)

some text here

Worst SAL: 0.725 mg/sqcm

Next Production: Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

Next PSwab Limit: 1813.458 ppm Swab Area: 25 sqcm Swab Volume: 10 ml

Previous API(A)	Next Production	ID (B)
1	Pr1	Pr1
2	Pr2	Pr2
3	Pr3	Pr3
4	Pr4	Pr4

Shared Area Calculation for Pr1 and Pr2

Equipment	Largest Surface Area
Scoop (DAPR009)	300
Scoop (DAWH001)	300

0.162.6 Test Product (Pr6)

some text here

Worst SAL: 0.725 mg/sqcm

Next Production: Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

Next PSwab Limit: 1813.458 ppm Swab Area: 25 sqcm Swab Volume: 10 ml

Previous API(A)	Next Production	ID (B)
1	Pr1	Pr1
2	Pr2	Pr2
3	Pr3	Pr3
4	Pr4	Pr4

Shared Area Calculation for Pr1 and Pr2

Equipment	Largest Surface Area
Scoop (DAPR009)	300
Scoop (DAWH001)	300

0.163 Actives Limit Calculations

section text here

0.163.1 Febuxostat Tablets 40 mg 80 mg and 120 mg (Pr1)

some text here

Worst SAL: 0.725 mg/sqcm

Next Production: Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

Next PSwab Limit: 1813.458 ppm Swab Area: 25 sqcm Swab Volume: 10 ml

Previous API(A)	Next Production	ID (B)
1	Pr1	Pr1
2	Pr2	Pr2
3	Pr3	Pr3
4	Pr4	Pr4

Shared Area Calculation for Pr1 and Pr2

Equipment	Largest Surface Area
Scoop (DAPR009)	300
Scoop (DAWH001)	300

0.163.2 Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

some text here

Worst SAL: 0.725 mg/sqcm

Next Production: Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

Next PSwab Limit: 1813.458 ppm Swab Area: 25 sqcm Swab Volume: 10 ml

Previous API(A)	Next Production	ID (B)
1	Pr1	Pr1
2	Pr2	Pr2
3	Pr3	Pr3
4	Pr4	Pr4

Shared Area Calculation for Pr1 and Pr2

Equipment	Largest Surface Area
Scoop (DAPR009)	300
Scoop (DAWH001)	300

0.163.3 Telmisartan Tablets 20 mg 40 mg and 80 mg (Pr3)

some text here

Worst SAL: 0.725 mg/sqcm

Next Production: Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

Next PSwab Limit: 1813.458 ppm Swab Area: 25 sqcm Swab Volume: 10 ml

Previous API(A)	Next Production	ID (B)
1	Pr1	Pr1
2	Pr2	Pr2
3	Pr3	Pr3
4	Pr4	Pr4

Shared Area Calculation for Pr1 and Pr2

Equipment	Largest Surface Area
Scoop (DAPR009)	300
Scoop (DAWH001)	300

0.163.4 Rosuvastatin Calcium Tablets 5 mg 10 mg 20 mg and 40 mg (Pr4)

some text here

Worst SAL: 0.725 mg/sqcm

Next Production: Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

Next PSwab Limit: 1813.458 ppm Swab Area: 25 sqcm Swab Volume: 10 ml

Previous API(A)	Next Production	ID (B)
1	Pr1	Pr1
2	Pr2	Pr2
3	Pr3	Pr3
4	Pr4	Pr4

Shared Area Calculation for Pr1 and Pr2

Equipment	Largest Surface Area
Scoop (DAPR009)	300
Scoop (DAWH001)	300

0.163.5 Pregabalin Capsules 25 mg 50 mg 75 mg 100 mg 150 mg 200 mg 225 mg and 300 mg (Pr5)

some text here

Worst SAL: 0.725 mg/sqcm

Next Production: Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

Next PSwab Limit: 1813.458 ppm Swab Area: 25 sqcm Swab Volume: 10 ml

Previous API(A)	Next Production	ID (B)
1	Pr1	Pr1
2	Pr2	Pr2
3	Pr3	Pr3
4	Pr4	Pr4

Shared Area Calculation for Pr1 and Pr2

Equipment	Largest Surface Area
Scoop (DAPR009)	300
Scoop (DAWH001)	300

0.163.6 Test Product (Pr6)

some text here

Worst SAL: 0.725 mg/sqcm

Next Production: Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

Next PSwab Limit: 1813.458 ppm Swab Area: 25 sqcm Swab Volume: 10 ml

Previous API(A)	Next Production	ID (B)
1	Pr1	Pr1
2	Pr2	Pr2
3	Pr3	Pr3
4	Pr4	Pr4

Shared Area Calculation for Pr1 and Pr2

Equipment	Largest Surface Area
Scoop (DAPR009)	300
Scoop (DAWH001)	300

0.164 Cleaning Agent Limit Calculations

section text here

0.164.1 Febuxostat Tablets 40 mg 80 mg and 120 mg (Pr1)

some text here

Worst SAL: 0.725 mg/sqcm

Next Production: Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

Next PSwab Limit: 1813.458 ppm Swab Area: 25 sqcm Swab Volume: 10 ml

Previous API(A)	Next Production	ID (B)
1	Pr1	Pr1
2	Pr2	Pr2
3	Pr3	Pr3
4	Pr4	Pr4

Shared Area Calculation for Pr1 and Pr2

Equipment	Largest Surface Area
Scoop (DAPR009)	300
Scoop (DAWH001)	300

0.164.2 Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

some text here

Worst SAL: 0.725 mg/sqcm

Next Production: Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

Next PSwab Limit: 1813.458 ppm Swab Area: 25 sqcm Swab Volume: 10 ml

Previous API(A)	Next Production	ID (B)
1	Pr1	Pr1
2	Pr2	Pr2
3	Pr3	Pr3
4	Pr4	Pr4

Shared Area Calculation for Pr1 and Pr2

Equipment	Largest Surface Area
Scoop (DAPR009)	300
Scoop (DAWH001)	300

0.164.3 Telmisartan Tablets 20 mg 40 mg and 80 mg (Pr3)

some text here

Worst SAL: 0.725 mg/sqcm

Next Production: Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

Next PSwab Limit: 1813.458 ppm Swab Area: 25 sqcm Swab Volume: 10 ml

Previous API(A)	Next Production	ID (B)
1	Pr1	Pr1
2	Pr2	Pr2
3	Pr3	Pr3
4	Pr4	Pr4

Shared Area Calculation for Pr1 and Pr2

Equipment	Largest Surface Area
Scoop (DAPR009)	300
Scoop (DAWH001)	300

0.164.4 Rosuvastatin Calcium Tablets 5 mg 10 mg 20 mg and 40 mg (Pr4)

some text here

Worst SAL: 0.725 mg/sqcm

Next Production: Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

Next PSwab Limit: 1813.458 ppm Swab Area: 25 sqcm Swab Volume: 10 ml

Previous API(A)	Next Production	ID (B)
1	Pr1	Pr1
2	Pr2	Pr2
3	Pr3	Pr3
4	Pr4	Pr4

Shared Area Calculation for Pr1 and Pr2

Equipment	Largest Surface Area
Scoop (DAPR009)	300
Scoop (DAWH001)	300

0.164.5 Pregabalin Capsules 25 mg 50 mg 75 mg 100 mg 150 mg 200 mg 225 mg and 300 mg (Pr5)

some text here

Worst SAL: 0.725 mg/sqcm

Next Production: Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

Next PSwab Limit: 1813.458 ppm Swab Area: 25 sqcm Swab Volume: 10 ml

Previous API(A)	Next Production	ID (B)
1	Pr1	Pr1
2	Pr2	Pr2
3	Pr3	Pr3
4	Pr4	Pr4

Shared Area Calculation for Pr1 and Pr2

Equipment	Largest Surface Area
Scoop (DAPR009)	300
Scoop (DAWH001)	300

0.164.6 Test Product (Pr6)

some text here

Worst SAL: 0.725 mg/sqcm

Next Production: Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

Next PSwab Limit: 1813.458 ppm Swab Area: 25 sqcm Swab Volume: 10 ml

Previous API(A)	Next Production	ID (B)
1	Pr1	Pr1
2	Pr2	Pr2
3	Pr3	Pr3
4	Pr4	Pr4

Shared Area Calculation for Pr1 and Pr2

Equipment	Largest Surface Area
Scoop (DAPR009)	300
Scoop (DAWH001)	300

0.165 Actives Limit Calculations

section text here

0.165.1 Febuxostat Tablets 40 mg 80 mg and 120 mg (Pr1)

some text here

Worst SAL: 0.725 mg/sqcm

Next Production: Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

Next PSwab Limit: 1813.458 ppm Swab Area: 25 sqcm Swab Volume: 10 ml

Previous API(A)	Next Production	ID (B)
1	Pr1	Pr1
2	Pr2	Pr2
3	Pr3	Pr3
4	Pr4	Pr4

Shared Area Calculation for Pr1 and Pr2

Equipment	Largest Surface Area
Scoop (DAPR009)	300
Scoop (DAWH001)	300

0.165.2 Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

some text here

Worst SAL: 0.725 mg/sqcm

Next Production: Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

Next PSwab Limit: 1813.458 ppm Swab Area: 25 sqcm Swab Volume: 10 ml

Previous API(A)	Next Production	ID (B)
1	Pr1	Pr1
2	Pr2	Pr2
3	Pr3	Pr3
4	Pr4	Pr4

Shared Area Calculation for Pr1 and Pr2

Equipment	Largest Surface Area
Scoop (DAPR009)	300
Scoop (DAWH001)	300

0.165.3 Telmisartan Tablets 20 mg 40 mg and 80 mg (Pr3)

some text here

Worst SAL: 0.725 mg/sqcm

Next Production: Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

Next PSwab Limit: 1813.458 ppm Swab Area: 25 sqcm Swab Volume: 10 ml

Previous API(A)	Next Production	ID (B)
1	Pr1	Pr1
2	Pr2	Pr2
3	Pr3	Pr3
4	Pr4	Pr4

Shared Area Calculation for Pr1 and Pr2

Equipment	Largest Surface Area
Scoop (DAPR009)	300
Scoop (DAWH001)	300

0.165.4 Rosuvastatin Calcium Tablets 5 mg 10 mg 20 mg and 40 mg (Pr4)

some text here

Worst SAL: 0.725 mg/sqcm

Next Production: Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

Next PSwab Limit: 1813.458 ppm Swab Area: 25 sqcm Swab Volume: 10 ml

Previous API(A)	Next Production	ID (B)
1	Pr1	Pr1
2	Pr2	Pr2
3	Pr3	Pr3
4	Pr4	Pr4

Shared Area Calculation for Pr1 and Pr2

Equipment	Largest Surface Area
Scoop (DAPR009)	300
Scoop (DAWH001)	300

0.165.5 Pregabalin Capsules 25 mg 50 mg 75 mg 100 mg 150 mg 200 mg 225 mg and 300 mg (Pr5)

some text here

Worst SAL: 0.725 mg/sqcm

Next Production: Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

Next PSwab Limit: 1813.458 ppm Swab Area: 25 sqcm Swab Volume: 10 ml

Previous API(A)	Next Production	ID (B)
1	Pr1	Pr1
2	Pr2	Pr2
3	Pr3	Pr3
4	Pr4	Pr4

Shared Area Calculation for Pr1 and Pr2

Equipment	Largest Surface Area
Scoop (DAPR009)	300
Scoop (DAWH001)	300

0.165.6 Test Product (Pr6)

some text here

Worst SAL: 0.725 mg/sqcm

Next Production: Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

Next PSwab Limit: 1813.458 ppm Swab Area: 25 sqcm Swab Volume: 10 ml

Previous API(A)	Next Production	ID (B)
1	Pr1	Pr1
2	Pr2	Pr2
3	Pr3	Pr3
4	Pr4	Pr4

Shared Area Calculation for Pr1 and Pr2

Equipment	Largest Surface Area
Scoop (DAPR009)	300
Scoop (DAWH001)	300

0.166 Cleaning Agent Limit Calculations

section text here

0.166.1 Febuxostat Tablets 40 mg 80 mg and 120 mg (Pr1)

some text here

Worst SAL: 0.725 mg/sqcm

Next Production: Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

Next PSwab Limit: 1813.458 ppm Swab Area: 25 sqcm Swab Volume: 10 ml

Previous API(A)	Next Production	ID (B)
1	Pr1	Pr1
2	Pr2	Pr2
3	Pr3	Pr3
4	Pr4	Pr4

Shared Area Calculation for Pr1 and Pr2

Equipment	Largest Surface Area
Scoop (DAPR009)	300
Scoop (DAWH001)	300

0.166.2 Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

some text here

Worst SAL: 0.725 mg/sqcm

Next Production: Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

Next PSwab Limit: 1813.458 ppm Swab Area: 25 sqcm Swab Volume: 10 ml

Previous API(A)	Next Production	ID (B)
1	Pr1	Pr1
2	Pr2	Pr2
3	Pr3	Pr3
4	Pr4	Pr4

Shared Area Calculation for Pr1 and Pr2

Equipment	Largest Surface Area
Scoop (DAPR009)	300
Scoop (DAWH001)	300

0.166.3 Telmisartan Tablets 20 mg 40 mg and 80 mg (Pr3)

some text here

Worst SAL: 0.725 mg/sqcm

Next Production: Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

Next PSwab Limit: 1813.458 ppm Swab Area: 25 sqcm Swab Volume: 10 ml

Previous API(A)	Next Production	ID (B)
1	Pr1	Pr1
2	Pr2	Pr2
3	Pr3	Pr3
4	Pr4	Pr4

Shared Area Calculation for Pr1 and Pr2

Equipment	Largest Surface Area
Scoop (DAPR009)	300
Scoop (DAWH001)	300

0.166.4 Rosuvastatin Calcium Tablets 5 mg 10 mg 20 mg and 40 mg (Pr4)

some text here

Worst SAL: 0.725 mg/sqcm

Next Production: Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

Next PSwab Limit: 1813.458 ppm Swab Area: 25 sqcm Swab Volume: 10 ml

Previous API(A)	Next Production	ID (B)
1	Pr1	Pr1
2	Pr2	Pr2
3	Pr3	Pr3
4	Pr4	Pr4

Shared Area Calculation for Pr1 and Pr2

Equipment	Largest Surface Area
Scoop (DAPR009)	300
Scoop (DAWH001)	300

0.166.5 Pregabalin Capsules 25 mg 50 mg 75 mg 100 mg 150 mg 200 mg 225 mg and 300 mg (Pr5)

some text here

Worst SAL: 0.725 mg/sqcm

Next Production: Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

Next PSwab Limit: 1813.458 ppm Swab Area: 25 sqcm Swab Volume: 10 ml

Previous API(A)	Next Production	ID (B)
1	Pr1	Pr1
2	Pr2	Pr2
3	Pr3	Pr3
4	Pr4	Pr4

Shared Area Calculation for Pr1 and Pr2

Equipment	Largest Surface Area
Scoop (DAPR009)	300
Scoop (DAWH001)	300

0.166.6 Test Product (Pr6)

some text here

Worst SAL: 0.725 mg/sqcm

Next Production: Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

Next PSwab Limit: 1813.458 ppm Swab Area: 25 sqcm Swab Volume: 10 ml

Previous API(A)	Next Production	ID (B)
1	Pr1	Pr1
2	Pr2	Pr2
3	Pr3	Pr3
4	Pr4	Pr4

Shared Area Calculation for Pr1 and Pr2

Equipment	Largest Surface Area
Scoop (DAPR009)	300
Scoop (DAWH001)	300

0.167 Actives Limit Calculations

section text here

0.167.1 Febuxostat Tablets 40 mg 80 mg and 120 mg (Pr1)

some text here

Worst SAL: 0.725 mg/sqcm

Next Production: Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

Next PSwab Limit: 1813.458 ppm Swab Area: 25 sqcm Swab Volume: 10 ml

Previous API(A)	Next Production	ID (B)
1	Pr1	Pr1
2	Pr2	Pr2
3	Pr3	Pr3
4	Pr4	Pr4

Shared Area Calculation for Pr1 and Pr2

Equipment	Largest Surface Area
Scoop (DAPR009)	300
Scoop (DAWH001)	300

0.167.2 Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

some text here

Worst SAL: 0.725 mg/sqcm

Next Production: Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

Next PSwab Limit: 1813.458 ppm Swab Area: 25 sqcm Swab Volume: 10 ml

Previous API(A)	Next Production	ID (B)
1	Pr1	Pr1
2	Pr2	Pr2
3	Pr3	Pr3
4	Pr4	Pr4

Shared Area Calculation for Pr1 and Pr2

Equipment	Largest Surface Area
Scoop (DAPR009)	300
Scoop (DAWH001)	300

0.167.3 Telmisartan Tablets 20 mg 40 mg and 80 mg (Pr3)

some text here

Worst SAL: 0.725 mg/sqcm

Next Production: Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

Next PSwab Limit: 1813.458 ppm Swab Area: 25 sqcm Swab Volume: 10 ml

Previous API(A)	Next Production	ID (B)
1	Pr1	Pr1
2	Pr2	Pr2
3	Pr3	Pr3
4	Pr4	Pr4

Shared Area Calculation for Pr1 and Pr2

Equipment	Largest Surface Area
Scoop (DAPR009)	300
Scoop (DAWH001)	300

0.167.4 Rosuvastatin Calcium Tablets 5 mg 10 mg 20 mg and 40 mg (Pr4)

some text here

Worst SAL: 0.725 mg/sqcm

Next Production: Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

Next PSwab Limit: 1813.458 ppm Swab Area: 25 sqcm Swab Volume: 10 ml

Previous API(A)	Next Production	ID (B)
1	Pr1	Pr1
2	Pr2	Pr2
3	Pr3	Pr3
4	Pr4	Pr4

Shared Area Calculation for Pr1 and Pr2

Equipment	Largest Surface Area
Scoop (DAPR009)	300
Scoop (DAWH001)	300

0.167.5 Pregabalin Capsules 25 mg 50 mg 75 mg 100 mg 150 mg 200 mg 225 mg and 300 mg (Pr5)

some text here

Worst SAL: 0.725 mg/sqcm

Next Production: Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

Next PSwab Limit: 1813.458 ppm Swab Area: 25 sqcm Swab Volume: 10 ml

Previous API(A)	Next Production	ID (B)
1	Pr1	Pr1
2	Pr2	Pr2
3	Pr3	Pr3
4	Pr4	Pr4

Shared Area Calculation for Pr1 and Pr2

Equipment	Largest Surface Area
Scoop (DAPR009)	300
Scoop (DAWH001)	300

0.167.6 Test Product (Pr6)

some text here

Worst SAL: 0.725 mg/sqcm

Next Production: Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

Next PSwab Limit: 1813.458 ppm Swab Area: 25 sqcm Swab Volume: 10 ml

Previous API(A)	Next Production	ID (B)
1	Pr1	Pr1
2	Pr2	Pr2
3	Pr3	Pr3
4	Pr4	Pr4

Shared Area Calculation for Pr1 and Pr2

Equipment	Largest Surface Area
Scoop (DAPR009)	300
Scoop (DAWH001)	300

0.168 Cleaning Agent Limit Calculations

section text here

0.168.1 Febuxostat Tablets 40 mg 80 mg and 120 mg (Pr1)

some text here

Worst SAL: 0.725 mg/sqcm

Next Production: Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

Next PSwab Limit: 1813.458 ppm Swab Area: 25 sqcm Swab Volume: 10 ml

Previous API(A)	Next Production	ID (B)
1	Pr1	Pr1
2	Pr2	Pr2
3	Pr3	Pr3
4	Pr4	Pr4

Shared Area Calculation for Pr1 and Pr2

Equipment	Largest Surface Area
Scoop (DAPR009)	300
Scoop (DAWH001)	300

0.168.2 Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

some text here

Worst SAL: 0.725 mg/sqcm

Next Production: Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

Next PSwab Limit: 1813.458 ppm Swab Area: 25 sqcm Swab Volume: 10 ml

Previous API(A)	Next Production	ID (B)
1	Pr1	Pr1
2	Pr2	Pr2
3	Pr3	Pr3
4	Pr4	Pr4

Shared Area Calculation for Pr1 and Pr2

Equipment	Largest Surface Area
Scoop (DAPR009)	300
Scoop (DAWH001)	300

0.168.3 Telmisartan Tablets 20 mg 40 mg and 80 mg (Pr3)

some text here

Worst SAL: 0.725 mg/sqcm

Next Production: Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

Next PSwab Limit: 1813.458 ppm Swab Area: 25 sqcm Swab Volume: 10 ml

Previous API(A)	Next Production	ID (B)
1	Pr1	Pr1
2	Pr2	Pr2
3	Pr3	Pr3
4	Pr4	Pr4

Shared Area Calculation for Pr1 and Pr2

Equipment	Largest Surface Area
Scoop (DAPR009)	300
Scoop (DAWH001)	300

0.168.4 Rosuvastatin Calcium Tablets 5 mg 10 mg 20 mg and 40 mg (Pr4)

some text here

Worst SAL: 0.725 mg/sqcm

Next Production: Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

Next PSwab Limit: 1813.458 ppm Swab Area: 25 sqcm Swab Volume: 10 ml

Previous API(A)	Next Production	ID (B)
1	Pr1	Pr1
2	Pr2	Pr2
3	Pr3	Pr3
4	Pr4	Pr4

Shared Area Calculation for Pr1 and Pr2

Equipment	Largest Surface Area
Scoop (DAPR009)	300
Scoop (DAWH001)	300

0.168.5 Pregabalin Capsules 25 mg 50 mg 75 mg 100 mg 150 mg 200 mg 225 mg and 300 mg (Pr5)

some text here

Worst SAL: 0.725 mg/sqcm

Next Production: Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

Next PSwab Limit: 1813.458 ppm Swab Area: 25 sqcm Swab Volume: 10 ml

Previous API(A)	Next Production	ID (B)
1	Pr1	Pr1
2	Pr2	Pr2
3	Pr3	Pr3
4	Pr4	Pr4

Shared Area Calculation for Pr1 and Pr2

Equipment	Largest Surface Area
Scoop (DAPR009)	300
Scoop (DAWH001)	300

0.168.6 Test Product (Pr6)

some text here

Worst SAL: 0.725 mg/sqcm

Next Production: Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

Next PSwab Limit: 1813.458 ppm Swab Area: 25 sqcm Swab Volume: 10 ml

Previous API(A)	Next Production	ID (B)
1	Pr1	Pr1
2	Pr2	Pr2
3	Pr3	Pr3
4	Pr4	Pr4

Shared Area Calculation for Pr1 and Pr2

Equipment	Largest Surface Area
Scoop (DAPR009)	300
Scoop (DAWH001)	300

0.169 Actives Limit Calculations

section text here

0.169.1 Febuxostat Tablets 40 mg 80 mg and 120 mg (Pr1)

some text here

Worst SAL: 0.725 mg/sqcm

Next Production: Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

Next PSwab Limit: 1813.458 ppm Swab Area: 25 sqcm Swab Volume: 10 ml

Previous API(A)	Next Production	ID (B)
1	Pr1	Pr1
2	Pr2	Pr2
3	Pr3	Pr3
4	Pr4	Pr4

Shared Area Calculation for Pr1 and Pr2

Equipment	Largest Surface Area
Scoop (DAPR009)	300
Scoop (DAWH001)	300

0.169.2 Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

some text here

Worst SAL: 0.725 mg/sqcm

Next Production: Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

Next PSwab Limit: 1813.458 ppm Swab Area: 25 sqcm Swab Volume: 10 ml

Previous API(A)	Next Production	ID (B)
1	Pr1	Pr1
2	Pr2	Pr2
3	Pr3	Pr3
4	Pr4	Pr4

Shared Area Calculation for Pr1 and Pr2

Equipment	Largest Surface Area
Scoop (DAPR009)	300
Scoop (DAWH001)	300

0.169.3 Telmisartan Tablets 20 mg 40 mg and 80 mg (Pr3)

some text here

Worst SAL: 0.725 mg/sqcm

Next Production: Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

Next PSwab Limit: 1813.458 ppm Swab Area: 25 sqcm Swab Volume: 10 ml

Previous API(A)	Next Production	ID (B)
1	Pr1	Pr1
2	Pr2	Pr2
3	Pr3	Pr3
4	Pr4	Pr4

Shared Area Calculation for Pr1 and Pr2

Equipment	Largest Surface Area
Scoop (DAPR009)	300
Scoop (DAWH001)	300

0.169.4 Rosuvastatin Calcium Tablets 5 mg 10 mg 20 mg and 40 mg (Pr4)

some text here

Worst SAL: 0.725 mg/sqcm

Next Production: Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

Next PSwab Limit: 1813.458 ppm Swab Area: 25 sqcm Swab Volume: 10 ml

Previous API(A)	Next Production	ID (B)
1	Pr1	Pr1
2	Pr2	Pr2
3	Pr3	Pr3
4	Pr4	Pr4

Shared Area Calculation for Pr1 and Pr2

Equipment	Largest Surface Area
Scoop (DAPR009)	300
Scoop (DAWH001)	300

0.169.5 Pregabalin Capsules 25 mg 50 mg 75 mg 100 mg 150 mg 200 mg 225 mg and 300 mg (Pr5)

some text here

Worst SAL: 0.725 mg/sqcm

Next Production: Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

Next PSwab Limit: 1813.458 ppm Swab Area: 25 sqcm Swab Volume: 10 ml

Previous API(A)	Next Production	ID (B)
1	Pr1	Pr1
2	Pr2	Pr2
3	Pr3	Pr3
4	Pr4	Pr4

Shared Area Calculation for Pr1 and Pr2

Equipment	Largest Surface Area
Scoop (DAPR009)	300
Scoop (DAWH001)	300

0.169.6 Test Product (Pr6)

some text here

Worst SAL: 0.725 mg/sqcm

Next Production: Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

Next PSwab Limit: 1813.458 ppm Swab Area: 25 sqcm Swab Volume: 10 ml

Previous API(A)	Next Production	ID (B)
1	Pr1	Pr1
2	Pr2	Pr2
3	Pr3	Pr3
4	Pr4	Pr4

Shared Area Calculation for Pr1 and Pr2

Equipment	Largest Surface Area
Scoop (DAPR009)	300
Scoop (DAWH001)	300

0.170 Cleaning Agent Limit Calculations

section text here

0.170.1 Febuxostat Tablets 40 mg 80 mg and 120 mg (Pr1)

some text here

Worst SAL: 0.725 mg/sqcm

Next Production: Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

Next PSwab Limit: 1813.458 ppm Swab Area: 25 sqcm Swab Volume: 10 ml

Previous API(A)	Next Production	ID (B)
1	Pr1	Pr1
2	Pr2	Pr2
3	Pr3	Pr3
4	Pr4	Pr4

Shared Area Calculation for Pr1 and Pr2

Equipment	Largest Surface Area
Scoop (DAPR009)	300
Scoop (DAWH001)	300

0.170.2 Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

some text here

Worst SAL: 0.725 mg/sqcm

Next Production: Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

Next PSwab Limit: 1813.458 ppm Swab Area: 25 sqcm Swab Volume: 10 ml

Previous API(A)	Next Production	ID (B)
1	Pr1	Pr1
2	Pr2	Pr2
3	Pr3	Pr3
4	Pr4	Pr4

Shared Area Calculation for Pr1 and Pr2

Equipment	Largest Surface Area
Scoop (DAPR009)	300
Scoop (DAWH001)	300

0.170.3 Telmisartan Tablets 20 mg 40 mg and 80 mg (Pr3)

some text here

Worst SAL: 0.725 mg/sqcm

Next Production: Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

Next PSwab Limit: 1813.458 ppm Swab Area: 25 sqcm Swab Volume: 10 ml

Previous API(A)	Next Production	ID (B)
1	Pr1	Pr1
2	Pr2	Pr2
3	Pr3	Pr3
4	Pr4	Pr4

Shared Area Calculation for Pr1 and Pr2

Equipment	Largest Surface Area
Scoop (DAPR009)	300
Scoop (DAWH001)	300

0.170.4 Rosuvastatin Calcium Tablets 5 mg 10 mg 20 mg and 40 mg (Pr4)

some text here

Worst SAL: 0.725 mg/sqcm

Next Production: Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

Next PSwab Limit: 1813.458 ppm Swab Area: 25 sqcm Swab Volume: 10 ml

Previous API(A)	Next Production	ID (B)
1	Pr1	Pr1
2	Pr2	Pr2
3	Pr3	Pr3
4	Pr4	Pr4

Shared Area Calculation for Pr1 and Pr2

Equipment	Largest Surface Area
Scoop (DAPR009)	300
Scoop (DAWH001)	300

0.170.5 Pregabalin Capsules 25 mg 50 mg 75 mg 100 mg 150 mg 200 mg 225 mg and 300 mg (Pr5)

some text here

Worst SAL: 0.725 mg/sqcm

Next Production: Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

Next PSwab Limit: 1813.458 ppm Swab Area: 25 sqcm Swab Volume: 10 ml

Previous API(A)	Next Production	ID (B)
1	Pr1	Pr1
2	Pr2	Pr2
3	Pr3	Pr3
4	Pr4	Pr4

Shared Area Calculation for Pr1 and Pr2

Equipment	Largest Surface Area
Scoop (DAPR009)	300
Scoop (DAWH001)	300

0.170.6 Test Product (Pr6)

some text here

Worst SAL: 0.725 mg/sqcm

Next Production: Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

Next PSwab Limit: 1813.458 ppm Swab Area: 25 sqcm Swab Volume: 10 ml

Previous API(A)	Next Production	ID (B)
1	Pr1	Pr1
2	Pr2	Pr2
3	Pr3	Pr3
4	Pr4	Pr4

Shared Area Calculation for Pr1 and Pr2

Equipment	Largest Surface Area
Scoop (DAPR009)	300
Scoop (DAWH001)	300

0.171 Actives Limit Calculations

section text here

0.171.1 Febuxostat Tablets 40 mg 80 mg and 120 mg (Pr1)

some text here

Worst SAL: 0.725 mg/sqcm

Next Production: Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

Next PSwab Limit: 1813.458 ppm Swab Area: 25 sqcm Swab Volume: 10 ml

Previous API(A)	Next Production	ID (B)
1	Pr1	Pr1
2	Pr2	Pr2
3	Pr3	Pr3
4	Pr4	Pr4

Shared Area Calculation for Pr1 and Pr2

Equipment	Largest Surface Area
Scoop (DAPR009)	300
Scoop (DAWH001)	300

0.171.2 Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

some text here

Worst SAL: 0.725 mg/sqcm

Next Production: Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

Next PSwab Limit: 1813.458 ppm Swab Area: 25 sqcm Swab Volume: 10 ml

Previous API(A)	Next Production	ID (B)
1	Pr1	Pr1
2	Pr2	Pr2
3	Pr3	Pr3
4	Pr4	Pr4

Shared Area Calculation for Pr1 and Pr2

Equipment	Largest Surface Area
Scoop (DAPR009)	300
Scoop (DAWH001)	300

0.171.3 Telmisartan Tablets 20 mg 40 mg and 80 mg (Pr3)

some text here

Worst SAL: 0.725 mg/sqcm

Next Production: Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

Next PSwab Limit: 1813.458 ppm Swab Area: 25 sqcm Swab Volume: 10 ml

Previous API(A)	Next Production	ID (B)
1	Pr1	Pr1
2	Pr2	Pr2
3	Pr3	Pr3
4	Pr4	Pr4

Shared Area Calculation for Pr1 and Pr2

Equipment	Largest Surface Area
Scoop (DAPR009)	300
Scoop (DAWH001)	300

0.171.4 Rosuvastatin Calcium Tablets 5 mg 10 mg 20 mg and 40 mg (Pr4)

some text here

Worst SAL: 0.725 mg/sqcm

Next Production: Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

Next PSwab Limit: 1813.458 ppm Swab Area: 25 sqcm Swab Volume: 10 ml

Previous API(A)	Next Production	ID (B)
1	Pr1	Pr1
2	Pr2	Pr2
3	Pr3	Pr3
4	Pr4	Pr4

Shared Area Calculation for Pr1 and Pr2

Equipment	Largest Surface Area
Scoop (DAPR009)	300
Scoop (DAWH001)	300

0.171.5 Pregabalin Capsules 25 mg 50 mg 75 mg 100 mg 150 mg 200 mg 225 mg and 300 mg (Pr5)

some text here

Worst SAL: 0.725 mg/sqcm

Next Production: Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

Next PSwab Limit: 1813.458 ppm Swab Area: 25 sqcm Swab Volume: 10 ml

Previous API(A)	Next Production	ID (B)
1	Pr1	Pr1
2	Pr2	Pr2
3	Pr3	Pr3
4	Pr4	Pr4

Shared Area Calculation for Pr1 and Pr2

Equipment	Largest Surface Area
Scoop (DAPR009)	300
Scoop (DAWH001)	300

0.171.6 Test Product (Pr6)

some text here

Worst SAL: 0.725 mg/sqcm

Next Production: Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

Next PSwab Limit: 1813.458 ppm Swab Area: 25 sqcm Swab Volume: 10 ml

Previous API(A)	Next Production	ID (B)
1	Pr1	Pr1
2	Pr2	Pr2
3	Pr3	Pr3
4	Pr4	Pr4

Shared Area Calculation for Pr1 and Pr2

Equipment	Largest Surface Area
Scoop (DAPR009)	300
Scoop (DAWH001)	300

0.172 Cleaning Agent Limit Calculations

section text here

0.172.1 Febuxostat Tablets 40 mg 80 mg and 120 mg (Pr1)

some text here

Worst SAL: 0.725 mg/sqcm

Next Production: Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

Next PSwab Limit: 1813.458 ppm Swab Area: 25 sqcm Swab Volume: 10 ml

Previous API(A)	Next Production	ID (B)
1	Pr1	Pr1
2	Pr2	Pr2
3	Pr3	Pr3
4	Pr4	Pr4

Shared Area Calculation for Pr1 and Pr2

Equipment	Largest Surface Area
Scoop (DAPR009)	300
Scoop (DAWH001)	300

0.172.2 Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

some text here

Worst SAL: 0.725 mg/sqcm

Next Production: Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

Next PSwab Limit: 1813.458 ppm Swab Area: 25 sqcm Swab Volume: 10 ml

Previous API(A)	Next Production	ID (B)
1	Pr1	Pr1
2	Pr2	Pr2
3	Pr3	Pr3
4	Pr4	Pr4

Shared Area Calculation for Pr1 and Pr2

Equipment	Largest Surface Area
Scoop (DAPR009)	300
Scoop (DAWH001)	300

0.172.3 Telmisartan Tablets 20 mg 40 mg and 80 mg (Pr3)

some text here

Worst SAL: 0.725 mg/sqcm

Next Production: Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

Next PSwab Limit: 1813.458 ppm Swab Area: 25 sqcm Swab Volume: 10 ml

Previous API(A)	Next Production	ID (B)
1	Pr1	Pr1
2	Pr2	Pr2
3	Pr3	Pr3
4	Pr4	Pr4

Shared Area Calculation for Pr1 and Pr2

Equipment	Largest Surface Area
Scoop (DAPR009)	300
Scoop (DAWH001)	300

0.172.4 Rosuvastatin Calcium Tablets 5 mg 10 mg 20 mg and 40 mg (Pr4)

some text here

Worst SAL: 0.725 mg/sqcm

Next Production: Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

Next PSwab Limit: 1813.458 ppm Swab Area: 25 sqcm Swab Volume: 10 ml

Previous API(A)	Next Production	ID (B)
1	Pr1	Pr1
2	Pr2	Pr2
3	Pr3	Pr3
4	Pr4	Pr4

Shared Area Calculation for Pr1 and Pr2

Equipment	Largest Surface Area
Scoop (DAPR009)	300
Scoop (DAWH001)	300

0.172.5 Pregabalin Capsules 25 mg 50 mg 75 mg 100 mg 150 mg 200 mg 225 mg and 300 mg (Pr5)

some text here

Worst SAL: 0.725 mg/sqcm

Next Production: Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

Next PSwab Limit: 1813.458 ppm Swab Area: 25 sqcm Swab Volume: 10 ml

Previous API(A)	Next Production	ID (B)
1	Pr1	Pr1
2	Pr2	Pr2
3	Pr3	Pr3
4	Pr4	Pr4

Shared Area Calculation for Pr1 and Pr2

Equipment	Largest Surface Area
Scoop (DAPR009)	300
Scoop (DAWH001)	300

0.172.6 Test Product (Pr6)

some text here

Worst SAL: 0.725 mg/sqcm

Next Production: Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

Next PSwab Limit: 1813.458 ppm Swab Area: 25 sqcm Swab Volume: 10 ml

Previous API(A)	Next Production	ID (B)
1	Pr1	Pr1
2	Pr2	Pr2
3	Pr3	Pr3
4	Pr4	Pr4

Shared Area Calculation for Pr1 and Pr2

Equipment	Largest Surface Area
Scoop (DAPR009)	300
Scoop (DAWH001)	300

0.173 Actives Limit Calculations

section text here

0.173.1 Febuxostat Tablets 40 mg 80 mg and 120 mg (Pr1)

some text here

Worst SAL: 0.725 mg/sqcm

Next Production: Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

Next PSwab Limit: 1813.458 ppm Swab Area: 25 sqcm Swab Volume: 10 ml

Previous API(A)	Next Production	ID (B)
1	Pr1	Pr1
2	Pr2	Pr2
3	Pr3	Pr3
4	Pr4	Pr4

Shared Area Calculation for Pr1 and Pr2

Equipment	Largest Surface Area
Scoop (DAPR009)	300
Scoop (DAWH001)	300

0.173.2 Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

some text here

Worst SAL: 0.725 mg/sqcm

Next Production: Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

Next PSwab Limit: 1813.458 ppm Swab Area: 25 sqcm Swab Volume: 10 ml

Previous API(A)	Next Production	ID (B)
1	Pr1	Pr1
2	Pr2	Pr2
3	Pr3	Pr3
4	Pr4	Pr4

Shared Area Calculation for Pr1 and Pr2

Equipment	Largest Surface Area
Scoop (DAPR009)	300
Scoop (DAWH001)	300

0.173.3 Telmisartan Tablets 20 mg 40 mg and 80 mg (Pr3)

some text here

Worst SAL: 0.725 mg/sqcm

Next Production: Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

Next PSwab Limit: 1813.458 ppm Swab Area: 25 sqcm Swab Volume: 10 ml

Previous API(A)	Next Production	ID (B)
1	Pr1	Pr1
2	Pr2	Pr2
3	Pr3	Pr3
4	Pr4	Pr4

Shared Area Calculation for Pr1 and Pr2

Equipment	Largest Surface Area
Scoop (DAPR009)	300
Scoop (DAWH001)	300

0.173.4 Rosuvastatin Calcium Tablets 5 mg 10 mg 20 mg and 40 mg (Pr4)

some text here

Worst SAL: 0.725 mg/sqcm

Next Production: Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

Next PSwab Limit: 1813.458 ppm Swab Area: 25 sqcm Swab Volume: 10 ml

Previous API(A)	Next Production	ID (B)
1	Pr1	Pr1
2	Pr2	Pr2
3	Pr3	Pr3
4	Pr4	Pr4

Shared Area Calculation for Pr1 and Pr2

Equipment	Largest Surface Area
Scoop (DAPR009)	300
Scoop (DAWH001)	300

0.173.5 Pregabalin Capsules 25 mg 50 mg 75 mg 100 mg 150 mg 200 mg 225 mg and 300 mg (Pr5)

some text here

Worst SAL: 0.725 mg/sqcm

Next Production: Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

Next PSwab Limit: 1813.458 ppm Swab Area: 25 sqcm Swab Volume: 10 ml

Previous API(A)	Next Production	ID (B)
1	Pr1	Pr1
2	Pr2	Pr2
3	Pr3	Pr3
4	Pr4	Pr4

Shared Area Calculation for Pr1 and Pr2

Equipment	Largest Surface Area
Scoop (DAPR009)	300
Scoop (DAWH001)	300

0.173.6 Test Product (Pr6)

some text here

Worst SAL: 0.725 mg/sqcm

Next Production: Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

Next PSwab Limit: 1813.458 ppm Swab Area: 25 sqcm Swab Volume: 10 ml

Previous API(A)	Next Production	ID (B)
1	Pr1	Pr1
2	Pr2	Pr2
3	Pr3	Pr3
4	Pr4	Pr4

Shared Area Calculation for Pr1 and Pr2

Equipment	Largest Surface Area
Scoop (DAPR009)	300
Scoop (DAWH001)	300

0.174 Cleaning Agent Limit Calculations

section text here

0.174.1 Febuxostat Tablets 40 mg 80 mg and 120 mg (Pr1)

some text here

Worst SAL: 0.725 mg/sqcm

Next Production: Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

Next PSwab Limit: 1813.458 ppm Swab Area: 25 sqcm Swab Volume: 10 ml

Previous API(A)	Next Production	ID (B)
1	Pr1	Pr1
2	Pr2	Pr2
3	Pr3	Pr3
4	Pr4	Pr4

Shared Area Calculation for Pr1 and Pr2

Equipment	Largest Surface Area
Scoop (DAPR009)	300
Scoop (DAWH001)	300

0.174.2 Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

some text here

Worst SAL: 0.725 mg/sqcm

Next Production: Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

Next PSwab Limit: 1813.458 ppm Swab Area: 25 sqcm Swab Volume: 10 ml

Previous API(A)	Next Production	ID (B)
1	Pr1	Pr1
2	Pr2	Pr2
3	Pr3	Pr3
4	Pr4	Pr4

Shared Area Calculation for Pr1 and Pr2

Equipment	Largest Surface Area
Scoop (DAPR009)	300
Scoop (DAWH001)	300

0.174.3 Telmisartan Tablets 20 mg 40 mg and 80 mg (Pr3)

some text here

Worst SAL: 0.725 mg/sqcm

Next Production: Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

Next PSwab Limit: 1813.458 ppm Swab Area: 25 sqcm Swab Volume: 10 ml

Previous API(A)	Next Production	ID (B)
1	Pr1	Pr1
2	Pr2	Pr2
3	Pr3	Pr3
4	Pr4	Pr4

Shared Area Calculation for Pr1 and Pr2

Equipment	Largest Surface Area
Scoop (DAPR009)	300
Scoop (DAWH001)	300

0.174.4 Rosuvastatin Calcium Tablets 5 mg 10 mg 20 mg and 40 mg (Pr4)

some text here

Worst SAL: 0.725 mg/sqcm

Next Production: Dabigatran Etxilate Capsules 75 mg 110 mg and 150 mg (Pr2)

Next PSwab Limit: 1813.458 ppm Swab Area: 25 sqcm Swab Volume: 10 ml

Previous API(A)	Next Production	ID (B)
1	Pr1	Pr1
2	Pr2	Pr2
3	Pr3	Pr3
4	Pr4	Pr4

Shared Area Calculation for Pr1 and Pr2

Equipment	Largest Surface Area
Scoop (DAPR009)	300
Scoop (DAWH001)	300

0.174.5 Pregabalin Capsules 25 mg 50 mg 75 mg 100 mg 150 mg 200 mg 225 mg and 300 mg (Pr5)

some text here

Worst SAL: 0.725 mg/sqcm

Next Production: Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

Next PSwab Limit: 1813.458 ppm Swab Area: 25 sqcm Swab Volume: 10 ml

Previous API(A)	Next Production	ID (B)
1	Pr1	Pr1
2	Pr2	Pr2
3	Pr3	Pr3
4	Pr4	Pr4

Shared Area Calculation for Pr1 and Pr2

Equipment	Largest Surface Area
Scoop (DAPR009)	300
Scoop (DAWH001)	300

0.174.6 Test Product (Pr6)

some text here

Worst SAL: 0.725 mg/sqcm

Next Production: Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

Next PSwab Limit: 1813.458 ppm Swab Area: 25 sqcm Swab Volume: 10 ml

Previous API(A)	Next Production	ID (B)
1	Pr1	Pr1
2	Pr2	Pr2
3	Pr3	Pr3
4	Pr4	Pr4

Shared Area Calculation for Pr1 and Pr2

Equipment	Largest Surface Area
Scoop (DAPR009)	300
Scoop (DAWH001)	300

0.175 Actives Limit Calculations

section text here

0.175.1 Febuxostat Tablets 40 mg 80 mg and 120 mg (Pr1)

some text here

Worst SAL: 0.725 mg/sqcm

Next Production: Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

Next PSwab Limit: 1813.458 ppm Swab Area: 25 sqcm Swab Volume: 10 ml

Previous API(A)	Next Production	ID (B)
1	Pr1	Pr1
2	Pr2	Pr2
3	Pr3	Pr3
4	Pr4	Pr4

Shared Area Calculation for Pr1 and Pr2

Equipment	Largest Surface Area
Scoop (DAPR009)	300
Scoop (DAWH001)	300

0.175.2 Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

some text here

Worst SAL: 0.725 mg/sqcm

Next Production: Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

Next PSwab Limit: 1813.458 ppm Swab Area: 25 sqcm Swab Volume: 10 ml

Previous API(A)	Next Production	ID (B)
1	Pr1	Pr1
2	Pr2	Pr2
3	Pr3	Pr3
4	Pr4	Pr4

Shared Area Calculation for Pr1 and Pr2

Equipment	Largest Surface Area
Scoop (DAPR009)	300
Scoop (DAWH001)	300

0.175.3 Telmisartan Tablets 20 mg 40 mg and 80 mg (Pr3)

some text here

Worst SAL: 0.725 mg/sqcm

Next Production: Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

Next PSwab Limit: 1813.458 ppm Swab Area: 25 sqcm Swab Volume: 10 ml

Previous API(A)	Next Production	ID (B)
1	Pr1	Pr1
2	Pr2	Pr2
3	Pr3	Pr3
4	Pr4	Pr4

Shared Area Calculation for Pr1 and Pr2

Equipment	Largest Surface Area
Scoop (DAPR009)	300
Scoop (DAWH001)	300

0.175.4 Rosuvastatin Calcium Tablets 5 mg 10 mg 20 mg and 40 mg (Pr4)

some text here

Worst SAL: 0.725 mg/sqcm

Next Production: Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

Next PSwab Limit: 1813.458 ppm Swab Area: 25 sqcm Swab Volume: 10 ml

Previous API(A)	Next Production	ID (B)
1	Pr1	Pr1
2	Pr2	Pr2
3	Pr3	Pr3
4	Pr4	Pr4

Shared Area Calculation for Pr1 and Pr2

Equipment	Largest Surface Area
Scoop (DAPR009)	300
Scoop (DAWH001)	300

0.175.5 Pregabalin Capsules 25 mg 50 mg 75 mg 100 mg 150 mg 200 mg 225 mg and 300 mg (Pr5)

some text here

Worst SAL: 0.725 mg/sqcm

Next Production: Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

Next PSwab Limit: 1813.458 ppm Swab Area: 25 sqcm Swab Volume: 10 ml

Previous API(A)	Next Production	ID (B)
1	Pr1	Pr1
2	Pr2	Pr2
3	Pr3	Pr3
4	Pr4	Pr4

Shared Area Calculation for Pr1 and Pr2

Equipment	Largest Surface Area
Scoop (DAPR009)	300
Scoop (DAWH001)	300

0.175.6 Test Product (Pr6)

some text here

Worst SAL: 0.725 mg/sqcm

Next Production: Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

Next PSwab Limit: 1813.458 ppm Swab Area: 25 sqcm Swab Volume: 10 ml

Previous API(A)	Next Production	ID (B)
1	Pr1	Pr1
2	Pr2	Pr2
3	Pr3	Pr3
4	Pr4	Pr4

Shared Area Calculation for Pr1 and Pr2

Equipment	Largest Surface Area
Scoop (DAPR009)	300
Scoop (DAWH001)	300

0.176 Cleaning Agent Limit Calculations

section text here

0.176.1 Febuxostat Tablets 40 mg 80 mg and 120 mg (Pr1)

some text here

Worst SAL: 0.725 mg/sqcm

Next Production: Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

Next PSwab Limit: 1813.458 ppm Swab Area: 25 sqcm Swab Volume: 10 ml

Previous API(A)	Next Production	ID (B)
1	Pr1	Pr1
2	Pr2	Pr2
3	Pr3	Pr3
4	Pr4	Pr4

Shared Area Calculation for Pr1 and Pr2

Equipment	Largest Surface Area
Scoop (DAPR009)	300
Scoop (DAWH001)	300

0.176.2 Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

some text here

Worst SAL: 0.725 mg/sqcm

Next Production: Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

Next PSwab Limit: 1813.458 ppm Swab Area: 25 sqcm Swab Volume: 10 ml

Previous API(A)	Next Production	ID (B)
1	Pr1	Pr1
2	Pr2	Pr2
3	Pr3	Pr3
4	Pr4	Pr4

Shared Area Calculation for Pr1 and Pr2

Equipment	Largest Surface Area
Scoop (DAPR009)	300
Scoop (DAWH001)	300

0.176.3 Telmisartan Tablets 20 mg 40 mg and 80 mg (Pr3)

some text here

Worst SAL: 0.725 mg/sqcm

Next Production: Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

Next PSwab Limit: 1813.458 ppm Swab Area: 25 sqcm Swab Volume: 10 ml

Previous API(A)	Next Production	ID (B)
1	Pr1	Pr1
2	Pr2	Pr2
3	Pr3	Pr3
4	Pr4	Pr4

Shared Area Calculation for Pr1 and Pr2

Equipment	Largest Surface Area
Scoop (DAPR009)	300
Scoop (DAWH001)	300

0.176.4 Rosuvastatin Calcium Tablets 5 mg 10 mg 20 mg and 40 mg (Pr4)

some text here

Worst SAL: 0.725 mg/sqcm

Next Production: Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

Next PSwab Limit: 1813.458 ppm Swab Area: 25 sqcm Swab Volume: 10 ml

Previous API(A)	Next Production	ID (B)
1	Pr1	Pr1
2	Pr2	Pr2
3	Pr3	Pr3
4	Pr4	Pr4

Shared Area Calculation for Pr1 and Pr2

Equipment	Largest Surface Area
Scoop (DAPR009)	300
Scoop (DAWH001)	300

0.176.5 Pregabalin Capsules 25 mg 50 mg 75 mg 100 mg 150 mg 200 mg 225 mg and 300 mg (Pr5)

some text here

Worst SAL: 0.725 mg/sqcm

Next Production: Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

Next PSwab Limit: 1813.458 ppm Swab Area: 25 sqcm Swab Volume: 10 ml

Previous API(A)	Next Production	ID (B)
1	Pr1	Pr1
2	Pr2	Pr2
3	Pr3	Pr3
4	Pr4	Pr4

Shared Area Calculation for Pr1 and Pr2

Equipment	Largest Surface Area
Scoop (DAPR009)	300
Scoop (DAWH001)	300

0.176.6 Test Product (Pr6)

some text here

Worst SAL: 0.725 mg/sqcm

Next Production: Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

Next PSwab Limit: 1813.458 ppm Swab Area: 25 sqcm Swab Volume: 10 ml

Previous API(A)	Next Production	ID (B)
1	Pr1	Pr1
2	Pr2	Pr2
3	Pr3	Pr3
4	Pr4	Pr4

Shared Area Calculation for Pr1 and Pr2

Equipment	Largest Surface Area
Scoop (DAPR009)	300
Scoop (DAWH001)	300

0.177 Actives Limit Calculations

section text here

0.177.1 Febuxostat Tablets 40 mg 80 mg and 120 mg (Pr1)

some text here

Worst SAL: 0.725 mg/sqcm

Next Production: Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

Next PSwab Limit: 1813.458 ppm Swab Area: 25 sqcm Swab Volume: 10 ml

Previous API(A)	Next Production	ID (B)
1	Pr1	Pr1
2	Pr2	Pr2
3	Pr3	Pr3
4	Pr4	Pr4

Shared Area Calculation for Pr1 and Pr2

Equipment	Largest Surface Area
Scoop (DAPR009)	300
Scoop (DAWH001)	300

0.177.2 Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

some text here

Worst SAL: 0.725 mg/sqcm

Next Production: Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

Next PSwab Limit: 1813.458 ppm Swab Area: 25 sqcm Swab Volume: 10 ml

Previous API(A)	Next Production	ID (B)
1	Pr1	Pr1
2	Pr2	Pr2
3	Pr3	Pr3
4	Pr4	Pr4

Shared Area Calculation for Pr1 and Pr2

Equipment	Largest Surface Area
Scoop (DAPR009)	300
Scoop (DAWH001)	300

0.177.3 Telmisartan Tablets 20 mg 40 mg and 80 mg (Pr3)

some text here

Worst SAL: 0.725 mg/sqcm

Next Production: Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

Next PSwab Limit: 1813.458 ppm Swab Area: 25 sqcm Swab Volume: 10 ml

Previous API(A)	Next Production	ID (B)
1	Pr1	Pr1
2	Pr2	Pr2
3	Pr3	Pr3
4	Pr4	Pr4

Shared Area Calculation for Pr1 and Pr2

Equipment	Largest Surface Area
Scoop (DAPR009)	300
Scoop (DAWH001)	300

0.177.4 Rosuvastatin Calcium Tablets 5 mg 10 mg 20 mg and 40 mg (Pr4)

some text here

Worst SAL: 0.725 mg/sqcm

Next Production: Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

Next PSwab Limit: 1813.458 ppm Swab Area: 25 sqcm Swab Volume: 10 ml

Previous API(A)	Next Production	ID (B)
1	Pr1	Pr1
2	Pr2	Pr2
3	Pr3	Pr3
4	Pr4	Pr4

Shared Area Calculation for Pr1 and Pr2

Equipment	Largest Surface Area
Scoop (DAPR009)	300
Scoop (DAWH001)	300

0.177.5 Pregabalin Capsules 25 mg 50 mg 75 mg 100 mg 150 mg 200 mg 225 mg and 300 mg (Pr5)

some text here

Worst SAL: 0.725 mg/sqcm

Next Production: Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

Next PSwab Limit: 1813.458 ppm Swab Area: 25 sqcm Swab Volume: 10 ml

Previous API(A)	Next Production	ID (B)
1	Pr1	Pr1
2	Pr2	Pr2
3	Pr3	Pr3
4	Pr4	Pr4

Shared Area Calculation for Pr1 and Pr2

Equipment	Largest Surface Area
Scoop (DAPR009)	300
Scoop (DAWH001)	300

0.177.6 Test Product (Pr6)

some text here

Worst SAL: 0.725 mg/sqcm

Next Production: Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

Next PSwab Limit: 1813.458 ppm Swab Area: 25 sqcm Swab Volume: 10 ml

Previous API(A)	Next Production	ID (B)
1	Pr1	Pr1
2	Pr2	Pr2
3	Pr3	Pr3
4	Pr4	Pr4

Shared Area Calculation for Pr1 and Pr2

Equipment	Largest Surface Area
Scoop (DAPR009)	300
Scoop (DAWH001)	300

0.178 Cleaning Agent Limit Calculations

section text here

0.178.1 Febuxostat Tablets 40 mg 80 mg and 120 mg (Pr1)

some text here

Worst SAL: 0.725 mg/sqcm

Next Production: Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

Next PSwab Limit: 1813.458 ppm Swab Area: 25 sqcm Swab Volume: 10 ml

Previous API(A)	Next Production	ID (B)
1	Pr1	Pr1
2	Pr2	Pr2
3	Pr3	Pr3
4	Pr4	Pr4

Shared Area Calculation for Pr1 and Pr2

Equipment	Largest Surface Area
Scoop (DAPR009)	300
Scoop (DAWH001)	300

0.178.2 Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

some text here

Worst SAL: 0.725 mg/sqcm

Next Production: Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

Next PSwab Limit: 1813.458 ppm Swab Area: 25 sqcm Swab Volume: 10 ml

Previous API(A)	Next Production	ID (B)
1	Pr1	Pr1
2	Pr2	Pr2
3	Pr3	Pr3
4	Pr4	Pr4

Shared Area Calculation for Pr1 and Pr2

Equipment	Largest Surface Area
Scoop (DAPR009)	300
Scoop (DAWH001)	300

0.178.3 Telmisartan Tablets 20 mg 40 mg and 80 mg (Pr3)

some text here

Worst SAL: 0.725 mg/sqcm

Next Production: Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

Next PSwab Limit: 1813.458 ppm Swab Area: 25 sqcm Swab Volume: 10 ml

Previous API(A)	Next Production	ID (B)
1	Pr1	Pr1
2	Pr2	Pr2
3	Pr3	Pr3
4	Pr4	Pr4

Shared Area Calculation for Pr1 and Pr2

Equipment	Largest Surface Area
Scoop (DAPR009)	300
Scoop (DAWH001)	300

0.178.4 Rosuvastatin Calcium Tablets 5 mg 10 mg 20 mg and 40 mg (Pr4)

some text here

Worst SAL: 0.725 mg/sqcm

Next Production: Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

Next PSwab Limit: 1813.458 ppm Swab Area: 25 sqcm Swab Volume: 10 ml

Previous API(A)	Next Production	ID (B)
1	Pr1	Pr1
2	Pr2	Pr2
3	Pr3	Pr3
4	Pr4	Pr4

Shared Area Calculation for Pr1 and Pr2

Equipment	Largest Surface Area
Scoop (DAPR009)	300
Scoop (DAWH001)	300

0.178.5 Pregabalin Capsules 25 mg 50 mg 75 mg 100 mg 150 mg 200 mg 225 mg and 300 mg (Pr5)

some text here

Worst SAL: 0.725 mg/sqcm

Next Production: Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

Next PSwab Limit: 1813.458 ppm Swab Area: 25 sqcm Swab Volume: 10 ml

Previous API(A)	Next Production	ID (B)
1	Pr1	Pr1
2	Pr2	Pr2
3	Pr3	Pr3
4	Pr4	Pr4

Shared Area Calculation for Pr1 and Pr2

Equipment	Largest Surface Area
Scoop (DAPR009)	300
Scoop (DAWH001)	300

0.178.6 Test Product (Pr6)

some text here

Worst SAL: 0.725 mg/sqcm

Next Production: Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

Next PSwab Limit: 1813.458 ppm Swab Area: 25 sqcm Swab Volume: 10 ml

Previous API(A)	Next Production	ID (B)
1	Pr1	Pr1
2	Pr2	Pr2
3	Pr3	Pr3
4	Pr4	Pr4

Shared Area Calculation for Pr1 and Pr2

Equipment	Largest Surface Area
Scoop (DAPR009)	300
Scoop (DAWH001)	300

0.179 Actives Limit Calculations

section text here

0.179.1 Febuxostat Tablets 40 mg 80 mg and 120 mg (Pr1)

some text here

Worst SAL: 0.725 mg/sqcm

Next Production: Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

Next PSwab Limit: 1813.458 ppm Swab Area: 25 sqcm Swab Volume: 10 ml

Previous API(A)	Next Production	ID (B)
1	Pr1	Pr1
2	Pr2	Pr2
3	Pr3	Pr3
4	Pr4	Pr4

Shared Area Calculation for Pr1 and Pr2

Equipment	Largest Surface Area
Scoop (DAPR009)	300
Scoop (DAWH001)	300

0.179.2 Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

some text here

Worst SAL: 0.725 mg/sqcm

Next Production: Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

Next PSwab Limit: 1813.458 ppm Swab Area: 25 sqcm Swab Volume: 10 ml

Previous API(A)	Next Production	ID (B)
1	Pr1	Pr1
2	Pr2	Pr2
3	Pr3	Pr3
4	Pr4	Pr4

Shared Area Calculation for Pr1 and Pr2

Equipment	Largest Surface Area
Scoop (DAPR009)	300
Scoop (DAWH001)	300

0.179.3 Telmisartan Tablets 20 mg 40 mg and 80 mg (Pr3)

some text here

Worst SAL: 0.725 mg/sqcm

Next Production: Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

Next PSwab Limit: 1813.458 ppm Swab Area: 25 sqcm Swab Volume: 10 ml

Previous API(A)	Next Production	ID (B)
1	Pr1	Pr1
2	Pr2	Pr2
3	Pr3	Pr3
4	Pr4	Pr4

Shared Area Calculation for Pr1 and Pr2

Equipment	Largest Surface Area
Scoop (DAPR009)	300
Scoop (DAWH001)	300

0.179.4 Rosuvastatin Calcium Tablets 5 mg 10 mg 20 mg and 40 mg (Pr4)

some text here

Worst SAL: 0.725 mg/sqcm

Next Production: Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

Next PSwab Limit: 1813.458 ppm Swab Area: 25 sqcm Swab Volume: 10 ml

Previous API(A)	Next Production	ID (B)
1	Pr1	Pr1
2	Pr2	Pr2
3	Pr3	Pr3
4	Pr4	Pr4

Shared Area Calculation for Pr1 and Pr2

Equipment	Largest Surface Area
Scoop (DAPR009)	300
Scoop (DAWH001)	300

0.179.5 Pregabalin Capsules 25 mg 50 mg 75 mg 100 mg 150 mg 200 mg 225 mg and 300 mg (Pr5)

some text here

Worst SAL: 0.725 mg/sqcm

Next Production: Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

Next PSwab Limit: 1813.458 ppm Swab Area: 25 sqcm Swab Volume: 10 ml

Previous API(A)	Next Production	ID (B)
1	Pr1	Pr1
2	Pr2	Pr2
3	Pr3	Pr3
4	Pr4	Pr4

Shared Area Calculation for Pr1 and Pr2

Equipment	Largest Surface Area
Scoop (DAPR009)	300
Scoop (DAWH001)	300

0.179.6 Test Product (Pr6)

some text here

Worst SAL: 0.725 mg/sqcm

Next Production: Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

Next PSwab Limit: 1813.458 ppm Swab Area: 25 sqcm Swab Volume: 10 ml

Previous API(A)	Next Production	ID (B)
1	Pr1	Pr1
2	Pr2	Pr2
3	Pr3	Pr3
4	Pr4	Pr4

Shared Area Calculation for Pr1 and Pr2

Equipment	Largest Surface Area
Scoop (DAPR009)	300
Scoop (DAWH001)	300

0.180 Cleaning Agent Limit Calculations

section text here

0.180.1 Febuxostat Tablets 40 mg 80 mg and 120 mg (Pr1)

some text here

Worst SAL: 0.725 mg/sqcm

Next Production: Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

Next PSwab Limit: 1813.458 ppm Swab Area: 25 sqcm Swab Volume: 10 ml

Previous API(A)	Next Production	ID (B)
1	Pr1	Pr1
2	Pr2	Pr2
3	Pr3	Pr3
4	Pr4	Pr4

Shared Area Calculation for Pr1 and Pr2

Equipment	Largest Surface Area
Scoop (DAPR009)	300
Scoop (DAWH001)	300

0.180.2 Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

some text here

Worst SAL: 0.725 mg/sqcm

Next Production: Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

Next PSwab Limit: 1813.458 ppm Swab Area: 25 sqcm Swab Volume: 10 ml

Previous API(A)	Next Production	ID (B)
1	Pr1	Pr1
2	Pr2	Pr2
3	Pr3	Pr3
4	Pr4	Pr4

Shared Area Calculation for Pr1 and Pr2

Equipment	Largest Surface Area
Scoop (DAPR009)	300
Scoop (DAWH001)	300

0.180.3 Telmisartan Tablets 20 mg 40 mg and 80 mg (Pr3)

some text here

Worst SAL: 0.725 mg/sqcm

Next Production: Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

Next PSwab Limit: 1813.458 ppm Swab Area: 25 sqcm Swab Volume: 10 ml

Previous API(A)	Next Production	ID (B)
1	Pr1	Pr1
2	Pr2	Pr2
3	Pr3	Pr3
4	Pr4	Pr4

Shared Area Calculation for Pr1 and Pr2

Equipment	Largest Surface Area
Scoop (DAPR009)	300
Scoop (DAWH001)	300

0.180.4 Rosuvastatin Calcium Tablets 5 mg 10 mg 20 mg and 40 mg (Pr4)

some text here

Worst SAL: 0.725 mg/sqcm

Next Production: Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

Next PSwab Limit: 1813.458 ppm Swab Area: 25 sqcm Swab Volume: 10 ml

Previous API(A)	Next Production	ID (B)
1	Pr1	Pr1
2	Pr2	Pr2
3	Pr3	Pr3
4	Pr4	Pr4

Shared Area Calculation for Pr1 and Pr2

Equipment	Largest Surface Area
Scoop (DAPR009)	300
Scoop (DAWH001)	300

0.180.5 Pregabalin Capsules 25 mg 50 mg 75 mg 100 mg 150 mg 200 mg 225 mg and 300 mg (Pr5)

some text here

Worst SAL: 0.725 mg/sqcm

Next Production: Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

Next PSwab Limit: 1813.458 ppm Swab Area: 25 sqcm Swab Volume: 10 ml

Previous API(A)	Next Production	ID (B)
1	Pr1	Pr1
2	Pr2	Pr2
3	Pr3	Pr3
4	Pr4	Pr4

Shared Area Calculation for Pr1 and Pr2

Equipment	Largest Surface Area
Scoop (DAPR009)	300
Scoop (DAWH001)	300

0.180.6 Test Product (Pr6)

some text here

Worst SAL: 0.725 mg/sqcm

Next Production: Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

Next PSwab Limit: 1813.458 ppm Swab Area: 25 sqcm Swab Volume: 10 ml

Previous API(A)	Next Production	ID (B)
1	Pr1	Pr1
2	Pr2	Pr2
3	Pr3	Pr3
4	Pr4	Pr4

Shared Area Calculation for Pr1 and Pr2

Equipment	Largest Surface Area
Scoop (DAPR009)	300
Scoop (DAWH001)	300

0.181 Actives Limit Calculations

section text here

0.181.1 Febuxostat Tablets 40 mg 80 mg and 120 mg (Pr1)

some text here

Worst SAL: 0.725 mg/sqcm

Next Production: Dabigatran Etxilate Capsules 75 mg 110 mg and 150 mg (Pr2)

Next PSwab Limit: 1813.458 ppm Swab Area: 25 sqcm Swab Volume: 10 ml

Previous API(A)	Next Production	ID (B)
1	Pr1	Pr1
2	Pr2	Pr2
3	Pr3	Pr3
4	Pr4	Pr4

Shared Area Calculation for Pr1 and Pr2

Equipment	Largest Surface Area
Scoop (DAPR009)	300
Scoop (DAWH001)	300

0.181.2 Dabigatran Etxilate Capsules 75 mg 110 mg and 150 mg (Pr2)

some text here

Worst SAL: 0.725 mg/sqcm

Next Production: Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

Next PSwab Limit: 1813.458 ppm Swab Area: 25 sqcm Swab Volume: 10 ml

Previous API(A)	Next Production	ID (B)
1	Pr1	Pr1
2	Pr2	Pr2
3	Pr3	Pr3
4	Pr4	Pr4

Shared Area Calculation for Pr1 and Pr2

Equipment	Largest Surface Area
Scoop (DAPR009)	300
Scoop (DAWH001)	300

0.181.3 Telmisartan Tablets 20 mg 40 mg and 80 mg (Pr3)

some text here

Worst SAL: 0.725 mg/sqcm

Next Production: Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

Next PSwab Limit: 1813.458 ppm Swab Area: 25 sqcm Swab Volume: 10 ml

Previous API(A)	Next Production	ID (B)
1	Pr1	Pr1
2	Pr2	Pr2
3	Pr3	Pr3
4	Pr4	Pr4

Shared Area Calculation for Pr1 and Pr2

Equipment	Largest Surface Area
Scoop (DAPR009)	300
Scoop (DAWH001)	300

0.181.4 Rosuvastatin Calcium Tablets 5 mg 10 mg 20 mg and 40 mg (Pr4)

some text here

Worst SAL: 0.725 mg/sqcm

Next Production: Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

Next PSwab Limit: 1813.458 ppm Swab Area: 25 sqcm Swab Volume: 10 ml

Previous API(A)	Next Production	ID (B)
1	Pr1	Pr1
2	Pr2	Pr2
3	Pr3	Pr3
4	Pr4	Pr4

Shared Area Calculation for Pr1 and Pr2

Equipment	Largest Surface Area
Scoop (DAPR009)	300
Scoop (DAWH001)	300

0.181.5 Pregabalin Capsules 25 mg 50 mg 75 mg 100 mg 150 mg 200 mg 225 mg and 300 mg (Pr5)

some text here

Worst SAL: 0.725 mg/sqcm

Next Production: Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

Next PSwab Limit: 1813.458 ppm Swab Area: 25 sqcm Swab Volume: 10 ml

Previous API(A)	Next Production	ID (B)
1	Pr1	Pr1
2	Pr2	Pr2
3	Pr3	Pr3
4	Pr4	Pr4

Shared Area Calculation for Pr1 and Pr2

Equipment	Largest Surface Area
Scoop (DAPR009)	300
Scoop (DAWH001)	300

0.181.6 Test Product (Pr6)

some text here

Worst SAL: 0.725 mg/sqcm

Next Production: Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

Next PSwab Limit: 1813.458 ppm Swab Area: 25 sqcm Swab Volume: 10 ml

Previous API(A)	Next Production	ID (B)
1	Pr1	Pr1
2	Pr2	Pr2
3	Pr3	Pr3
4	Pr4	Pr4

Shared Area Calculation for Pr1 and Pr2

Equipment	Largest Surface Area
Scoop (DAPR009)	300
Scoop (DAWH001)	300

0.182 Cleaning Agent Limit Calculations

section text here

0.182.1 Febuxostat Tablets 40 mg 80 mg and 120 mg (Pr1)

some text here

Worst SAL: 0.725 mg/sqcm

Next Production: Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

Next PSwab Limit: 1813.458 ppm Swab Area: 25 sqcm Swab Volume: 10 ml

Previous API(A)	Next Production	ID (B)
1	Pr1	Pr1
2	Pr2	Pr2
3	Pr3	Pr3
4	Pr4	Pr4

Shared Area Calculation for Pr1 and Pr2

Equipment	Largest Surface Area
Scoop (DAPR009)	300
Scoop (DAWH001)	300

0.182.2 Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

some text here

Worst SAL: 0.725 mg/sqcm

Next Production: Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

Next PSwab Limit: 1813.458 ppm Swab Area: 25 sqcm Swab Volume: 10 ml

Previous API(A)	Next Production	ID (B)
1	Pr1	Pr1
2	Pr2	Pr2
3	Pr3	Pr3
4	Pr4	Pr4

Shared Area Calculation for Pr1 and Pr2

Equipment	Largest Surface Area
Scoop (DAPR009)	300
Scoop (DAWH001)	300

0.182.3 Telmisartan Tablets 20 mg 40 mg and 80 mg (Pr3)

some text here

Worst SAL: 0.725 mg/sqcm

Next Production: Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

Next PSwab Limit: 1813.458 ppm Swab Area: 25 sqcm Swab Volume: 10 ml

Previous API(A)	Next Production	ID (B)
1	Pr1	Pr1
2	Pr2	Pr2
3	Pr3	Pr3
4	Pr4	Pr4

Shared Area Calculation for Pr1 and Pr2

Equipment	Largest Surface Area
Scoop (DAPR009)	300
Scoop (DAWH001)	300

0.182.4 Rosuvastatin Calcium Tablets 5 mg 10 mg 20 mg and 40 mg (Pr4)

some text here

Worst SAL: 0.725 mg/sqcm

Next Production: Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

Next PSwab Limit: 1813.458 ppm Swab Area: 25 sqcm Swab Volume: 10 ml

Previous API(A)	Next Production	ID (B)
1	Pr1	Pr1
2	Pr2	Pr2
3	Pr3	Pr3
4	Pr4	Pr4

Shared Area Calculation for Pr1 and Pr2

Equipment	Largest Surface Area
Scoop (DAPR009)	300
Scoop (DAWH001)	300

0.182.5 Pregabalin Capsules 25 mg 50 mg 75 mg 100 mg 150 mg 200 mg 225 mg and 300 mg (Pr5)

some text here

Worst SAL: 0.725 mg/sqcm

Next Production: Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

Next PSwab Limit: 1813.458 ppm Swab Area: 25 sqcm Swab Volume: 10 ml

Previous API(A)	Next Production	ID (B)
1	Pr1	Pr1
2	Pr2	Pr2
3	Pr3	Pr3
4	Pr4	Pr4

Shared Area Calculation for Pr1 and Pr2

Equipment	Largest Surface Area
Scoop (DAPR009)	300
Scoop (DAWH001)	300

0.182.6 Test Product (Pr6)

some text here

Worst SAL: 0.725 mg/sqcm

Next Production: Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

Next PSwab Limit: 1813.458 ppm Swab Area: 25 sqcm Swab Volume: 10 ml

Previous API(A)	Next Production	ID (B)
1	Pr1	Pr1
2	Pr2	Pr2
3	Pr3	Pr3
4	Pr4	Pr4

Shared Area Calculation for Pr1 and Pr2

Equipment	Largest Surface Area
Scoop (DAPR009)	300
Scoop (DAWH001)	300

0.183 Actives Limit Calculations

section text here

0.183.1 Febuxostat Tablets 40 mg 80 mg and 120 mg (Pr1)

some text here

Worst SAL: 0.725 mg/sqcm

Next Production: Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

Next PSwab Limit: 1813.458 ppm Swab Area: 25 sqcm Swab Volume: 10 ml

Previous API(A)	Next Production	ID (B)
1	Pr1	Pr1
2	Pr2	Pr2
3	Pr3	Pr3
4	Pr4	Pr4

Shared Area Calculation for Pr1 and Pr2

Equipment	Largest Surface Area
Scoop (DAPR009)	300
Scoop (DAWH001)	300

0.183.2 Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

some text here

Worst SAL: 0.725 mg/sqcm

Next Production: Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

Next PSwab Limit: 1813.458 ppm Swab Area: 25 sqcm Swab Volume: 10 ml

Previous API(A)	Next Production	ID (B)
1	Pr1	Pr1
2	Pr2	Pr2
3	Pr3	Pr3
4	Pr4	Pr4

Shared Area Calculation for Pr1 and Pr2

Equipment	Largest Surface Area
Scoop (DAPR009)	300
Scoop (DAWH001)	300

0.183.3 Telmisartan Tablets 20 mg 40 mg and 80 mg (Pr3)

some text here

Worst SAL: 0.725 mg/sqcm

Next Production: Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

Next PSwab Limit: 1813.458 ppm Swab Area: 25 sqcm Swab Volume: 10 ml

Previous API(A)	Next Production	ID (B)
1	Pr1	Pr1
2	Pr2	Pr2
3	Pr3	Pr3
4	Pr4	Pr4

Shared Area Calculation for Pr1 and Pr2

Equipment	Largest Surface Area
Scoop (DAPR009)	300
Scoop (DAWH001)	300

0.183.4 Rosuvastatin Calcium Tablets 5 mg 10 mg 20 mg and 40 mg (Pr4)

some text here

Worst SAL: 0.725 mg/sqcm

Next Production: Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

Next PSwab Limit: 1813.458 ppm Swab Area: 25 sqcm Swab Volume: 10 ml

Previous API(A)	Next Production	ID (B)
1	Pr1	Pr1
2	Pr2	Pr2
3	Pr3	Pr3
4	Pr4	Pr4

Shared Area Calculation for Pr1 and Pr2

Equipment	Largest Surface Area
Scoop (DAPR009)	300
Scoop (DAWH001)	300

0.183.5 Pregabalin Capsules 25 mg 50 mg 75 mg 100 mg 150 mg 200 mg 225 mg and 300 mg (Pr5)

some text here

Worst SAL: 0.725 mg/sqcm

Next Production: Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

Next PSwab Limit: 1813.458 ppm Swab Area: 25 sqcm Swab Volume: 10 ml

Previous API(A)	Next Production	ID (B)
1	Pr1	Pr1
2	Pr2	Pr2
3	Pr3	Pr3
4	Pr4	Pr4

Shared Area Calculation for Pr1 and Pr2

Equipment	Largest Surface Area
Scoop (DAPR009)	300
Scoop (DAWH001)	300

0.183.6 Test Product (Pr6)

some text here

Worst SAL: 0.725 mg/sqcm

Next Production: Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

Next PSwab Limit: 1813.458 ppm Swab Area: 25 sqcm Swab Volume: 10 ml

Previous API(A)	Next Production	ID (B)
1	Pr1	Pr1
2	Pr2	Pr2
3	Pr3	Pr3
4	Pr4	Pr4

Shared Area Calculation for Pr1 and Pr2

Equipment	Largest Surface Area
Scoop (DAPR009)	300
Scoop (DAWH001)	300

0.184 Cleaning Agent Limit Calculations

section text here

0.184.1 Febuxostat Tablets 40 mg 80 mg and 120 mg (Pr1)

some text here

Worst SAL: 0.725 mg/sqcm

Next Production: Dabigatran Etxilate Capsules 75 mg 110 mg and 150 mg (Pr2)

Next PSwab Limit: 1813.458 ppm Swab Area: 25 sqcm Swab Volume: 10 ml

Previous API(A)	Next Production	ID (B)
1	Pr1	Pr1
2	Pr2	Pr2
3	Pr3	Pr3
4	Pr4	Pr4

Shared Area Calculation for Pr1 and Pr2

Equipment	Largest Surface Area
Scoop (DAPR009)	300
Scoop (DAWH001)	300

0.184.2 Dabigatran Etxilate Capsules 75 mg 110 mg and 150 mg (Pr2)

some text here

Worst SAL: 0.725 mg/sqcm

Next Production: Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

Next PSwab Limit: 1813.458 ppm Swab Area: 25 sqcm Swab Volume: 10 ml

Previous API(A)	Next Production	ID (B)
1	Pr1	Pr1
2	Pr2	Pr2
3	Pr3	Pr3
4	Pr4	Pr4

Shared Area Calculation for Pr1 and Pr2

Equipment	Largest Surface Area
Scoop (DAPR009)	300
Scoop (DAWH001)	300

0.184.3 Telmisartan Tablets 20 mg 40 mg and 80 mg (Pr3)

some text here

Worst SAL: 0.725 mg/sqcm

Next Production: Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

Next PSwab Limit: 1813.458 ppm Swab Area: 25 sqcm Swab Volume: 10 ml

Previous API(A)	Next Production	ID (B)
1	Pr1	Pr1
2	Pr2	Pr2
3	Pr3	Pr3
4	Pr4	Pr4

Shared Area Calculation for Pr1 and Pr2

Equipment	Largest Surface Area
Scoop (DAPR009)	300
Scoop (DAWH001)	300

0.184.4 Rosuvastatin Calcium Tablets 5 mg 10 mg 20 mg and 40 mg (Pr4)

some text here

Worst SAL: 0.725 mg/sqcm

Next Production: Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

Next PSwab Limit: 1813.458 ppm Swab Area: 25 sqcm Swab Volume: 10 ml

Previous API(A)	Next Production	ID (B)
1	Pr1	Pr1
2	Pr2	Pr2
3	Pr3	Pr3
4	Pr4	Pr4

Shared Area Calculation for Pr1 and Pr2

Equipment	Largest Surface Area
Scoop (DAPR009)	300
Scoop (DAWH001)	300

0.184.5 Pregabalin Capsules 25 mg 50 mg 75 mg 100 mg 150 mg 200 mg 225 mg and 300 mg (Pr5)

some text here

Worst SAL: 0.725 mg/sqcm

Next Production: Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

Next PSwab Limit: 1813.458 ppm Swab Area: 25 sqcm Swab Volume: 10 ml

Previous API(A)	Next Production	ID (B)
1	Pr1	Pr1
2	Pr2	Pr2
3	Pr3	Pr3
4	Pr4	Pr4

Shared Area Calculation for Pr1 and Pr2

Equipment	Largest Surface Area
Scoop (DAPR009)	300
Scoop (DAWH001)	300

0.184.6 Test Product (Pr6)

some text here

Worst SAL: 0.725 mg/sqcm

Next Production: Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

Next PSwab Limit: 1813.458 ppm Swab Area: 25 sqcm Swab Volume: 10 ml

Previous API(A)	Next Production	ID (B)
1	Pr1	Pr1
2	Pr2	Pr2
3	Pr3	Pr3
4	Pr4	Pr4

Shared Area Calculation for Pr1 and Pr2

Equipment	Largest Surface Area
Scoop (DAPR009)	300
Scoop (DAWH001)	300

0.185 Actives Limit Calculations

section text here

0.185.1 Febuxostat Tablets 40 mg 80 mg and 120 mg (Pr1)

some text here

Worst SAL: 0.725 mg/sqcm

Next Production: Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

Next PSwab Limit: 1813.458 ppm Swab Area: 25 sqcm Swab Volume: 10 ml

Previous API(A)	Next Production	ID (B)
1	Pr1	Pr1
2	Pr2	Pr2
3	Pr3	Pr3
4	Pr4	Pr4

Shared Area Calculation for Pr1 and Pr2

Equipment	Largest Surface Area
Scoop (DAPR009)	300
Scoop (DAWH001)	300

0.185.2 Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

some text here

Worst SAL: 0.725 mg/sqcm

Next Production: Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

Next PSwab Limit: 1813.458 ppm Swab Area: 25 sqcm Swab Volume: 10 ml

Previous API(A)	Next Production	ID (B)
1	Pr1	Pr1
2	Pr2	Pr2
3	Pr3	Pr3
4	Pr4	Pr4

Shared Area Calculation for Pr1 and Pr2

Equipment	Largest Surface Area
Scoop (DAPR009)	300
Scoop (DAWH001)	300

0.185.3 Telmisartan Tablets 20 mg 40 mg and 80 mg (Pr3)

some text here

Worst SAL: 0.725 mg/sqcm

Next Production: Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

Next PSwab Limit: 1813.458 ppm Swab Area: 25 sqcm Swab Volume: 10 ml

Previous API(A)	Next Production	ID (B)
1	Pr1	Pr1
2	Pr2	Pr2
3	Pr3	Pr3
4	Pr4	Pr4

Shared Area Calculation for Pr1 and Pr2

Equipment	Largest Surface Area
Scoop (DAPR009)	300
Scoop (DAWH001)	300

0.185.4 Rosuvastatin Calcium Tablets 5 mg 10 mg 20 mg and 40 mg (Pr4)

some text here

Worst SAL: 0.725 mg/sqcm

Next Production: Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

Next PSwab Limit: 1813.458 ppm Swab Area: 25 sqcm Swab Volume: 10 ml

Previous API(A)	Next Production	ID (B)
1	Pr1	Pr1
2	Pr2	Pr2
3	Pr3	Pr3
4	Pr4	Pr4

Shared Area Calculation for Pr1 and Pr2

Equipment	Largest Surface Area
Scoop (DAPR009)	300
Scoop (DAWH001)	300

0.185.5 Pregabalin Capsules 25 mg 50 mg 75 mg 100 mg 150 mg 200 mg 225 mg and 300 mg (Pr5)

some text here

Worst SAL: 0.725 mg/sqcm

Next Production: Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

Next PSwab Limit: 1813.458 ppm Swab Area: 25 sqcm Swab Volume: 10 ml

Previous API(A)	Next Production	ID (B)
1	Pr1	Pr1
2	Pr2	Pr2
3	Pr3	Pr3
4	Pr4	Pr4

Shared Area Calculation for Pr1 and Pr2

Equipment	Largest Surface Area
Scoop (DAPR009)	300
Scoop (DAWH001)	300

0.185.6 Test Product (Pr6)

some text here

Worst SAL: 0.725 mg/sqcm

Next Production: Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

Next PSwab Limit: 1813.458 ppm Swab Area: 25 sqcm Swab Volume: 10 ml

Previous API(A)	Next Production	ID (B)
1	Pr1	Pr1
2	Pr2	Pr2
3	Pr3	Pr3
4	Pr4	Pr4

Shared Area Calculation for Pr1 and Pr2

Equipment	Largest Surface Area
Scoop (DAPR009)	300
Scoop (DAWH001)	300

0.186 Cleaning Agent Limit Calculations

section text here

0.186.1 Febuxostat Tablets 40 mg 80 mg and 120 mg (Pr1)

some text here

Worst SAL: 0.725 mg/sqcm

Next Production: Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

Next PSwab Limit: 1813.458 ppm Swab Area: 25 sqcm Swab Volume: 10 ml

Previous API(A)	Next Production	ID (B)
1	Pr1	Pr1
2	Pr2	Pr2
3	Pr3	Pr3
4	Pr4	Pr4

Shared Area Calculation for Pr1 and Pr2

Equipment	Largest Surface Area
Scoop (DAPR009)	300
Scoop (DAWH001)	300

0.186.2 Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

some text here

Worst SAL: 0.725 mg/sqcm

Next Production: Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

Next PSwab Limit: 1813.458 ppm Swab Area: 25 sqcm Swab Volume: 10 ml

Previous API(A)	Next Production	ID (B)
1	Pr1	Pr1
2	Pr2	Pr2
3	Pr3	Pr3
4	Pr4	Pr4

Shared Area Calculation for Pr1 and Pr2

Equipment	Largest Surface Area
Scoop (DAPR009)	300
Scoop (DAWH001)	300

0.186.3 Telmisartan Tablets 20 mg 40 mg and 80 mg (Pr3)

some text here

Worst SAL: 0.725 mg/sqcm

Next Production: Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

Next PSwab Limit: 1813.458 ppm Swab Area: 25 sqcm Swab Volume: 10 ml

Previous API(A)	Next Production	ID (B)
1	Pr1	Pr1
2	Pr2	Pr2
3	Pr3	Pr3
4	Pr4	Pr4

Shared Area Calculation for Pr1 and Pr2

Equipment	Largest Surface Area
Scoop (DAPR009)	300
Scoop (DAWH001)	300

0.186.4 Rosuvastatin Calcium Tablets 5 mg 10 mg 20 mg and 40 mg (Pr4)

some text here

Worst SAL: 0.725 mg/sqcm

Next Production: Dabigatran Etxilate Capsules 75 mg 110 mg and 150 mg (Pr2)

Next PSwab Limit: 1813.458 ppm Swab Area: 25 sqcm Swab Volume: 10 ml

Previous API(A)	Next Production	ID (B)
1	Pr1	Pr1
2	Pr2	Pr2
3	Pr3	Pr3
4	Pr4	Pr4

Shared Area Calculation for Pr1 and Pr2

Equipment	Largest Surface Area
Scoop (DAPR009)	300
Scoop (DAWH001)	300

0.186.5 Pregabalin Capsules 25 mg 50 mg 75 mg 100 mg 150 mg 200 mg 225 mg and 300 mg (Pr5)

some text here

Worst SAL: 0.725 mg/sqcm

Next Production: Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

Next PSwab Limit: 1813.458 ppm Swab Area: 25 sqcm Swab Volume: 10 ml

Previous API(A)	Next Production	ID (B)
1	Pr1	Pr1
2	Pr2	Pr2
3	Pr3	Pr3
4	Pr4	Pr4

Shared Area Calculation for Pr1 and Pr2

Equipment	Largest Surface Area
Scoop (DAPR009)	300
Scoop (DAWH001)	300

0.186.6 Test Product (Pr6)

some text here

Worst SAL: 0.725 mg/sqcm

Next Production: Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

Next PSwab Limit: 1813.458 ppm Swab Area: 25 sqcm Swab Volume: 10 ml

Previous API(A)	Next Production	ID (B)
1	Pr1	Pr1
2	Pr2	Pr2
3	Pr3	Pr3
4	Pr4	Pr4

Shared Area Calculation for Pr1 and Pr2

Equipment	Largest Surface Area
Scoop (DAPR009)	300
Scoop (DAWH001)	300

0.187 Actives Limit Calculations

section text here

0.187.1 Febuxostat Tablets 40 mg 80 mg and 120 mg (Pr1)

some text here

Worst SAL: 0.725 mg/sqcm

Next Production: Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

Next PSwab Limit: 1813.458 ppm Swab Area: 25 sqcm Swab Volume: 10 ml

Previous API(A)	Next Production	ID (B)
1	Pr1	Pr1
2	Pr2	Pr2
3	Pr3	Pr3
4	Pr4	Pr4

Shared Area Calculation for Pr1 and Pr2

Equipment	Largest Surface Area
Scoop (DAPR009)	300
Scoop (DAWH001)	300

0.187.2 Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

some text here

Worst SAL: 0.725 mg/sqcm

Next Production: Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

Next PSwab Limit: 1813.458 ppm Swab Area: 25 sqcm Swab Volume: 10 ml

Previous API(A)	Next Production	ID (B)
1	Pr1	Pr1
2	Pr2	Pr2
3	Pr3	Pr3
4	Pr4	Pr4

Shared Area Calculation for Pr1 and Pr2

Equipment	Largest Surface Area
Scoop (DAPR009)	300
Scoop (DAWH001)	300

0.187.3 Telmisartan Tablets 20 mg 40 mg and 80 mg (Pr3)

some text here

Worst SAL: 0.725 mg/sqcm

Next Production: Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

Next PSwab Limit: 1813.458 ppm Swab Area: 25 sqcm Swab Volume: 10 ml

Previous API(A)	Next Production	ID (B)
1	Pr1	Pr1
2	Pr2	Pr2
3	Pr3	Pr3
4	Pr4	Pr4

Shared Area Calculation for Pr1 and Pr2

Equipment	Largest Surface Area
Scoop (DAPR009)	300
Scoop (DAWH001)	300

0.187.4 Rosuvastatin Calcium Tablets 5 mg 10 mg 20 mg and 40 mg (Pr4)

some text here

Worst SAL: 0.725 mg/sqcm

Next Production: Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

Next PSwab Limit: 1813.458 ppm Swab Area: 25 sqcm Swab Volume: 10 ml

Previous API(A)	Next Production	ID (B)
1	Pr1	Pr1
2	Pr2	Pr2
3	Pr3	Pr3
4	Pr4	Pr4

Shared Area Calculation for Pr1 and Pr2

Equipment	Largest Surface Area
Scoop (DAPR009)	300
Scoop (DAWH001)	300

0.187.5 Pregabalin Capsules 25 mg 50 mg 75 mg 100 mg 150 mg 200 mg 225 mg and 300 mg (Pr5)

some text here

Worst SAL: 0.725 mg/sqcm

Next Production: Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

Next PSwab Limit: 1813.458 ppm Swab Area: 25 sqcm Swab Volume: 10 ml

Previous API(A)	Next Production	ID (B)
1	Pr1	Pr1
2	Pr2	Pr2
3	Pr3	Pr3
4	Pr4	Pr4

Shared Area Calculation for Pr1 and Pr2

Equipment	Largest Surface Area
Scoop (DAPR009)	300
Scoop (DAWH001)	300

0.187.6 Test Product (Pr6)

some text here

Worst SAL: 0.725 mg/sqcm

Next Production: Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

Next PSwab Limit: 1813.458 ppm Swab Area: 25 sqcm Swab Volume: 10 ml

Previous API(A)	Next Production	ID (B)
1	Pr1	Pr1
2	Pr2	Pr2
3	Pr3	Pr3
4	Pr4	Pr4

Shared Area Calculation for Pr1 and Pr2

Equipment	Largest Surface Area
Scoop (DAPR009)	300
Scoop (DAWH001)	300

0.188 Cleaning Agent Limit Calculations

section text here

0.188.1 Febuxostat Tablets 40 mg 80 mg and 120 mg (Pr1)

some text here

Worst SAL: 0.725 mg/sqcm

Next Production: Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

Next PSwab Limit: 1813.458 ppm Swab Area: 25 sqcm Swab Volume: 10 ml

Previous API(A)	Next Production	ID (B)
1	Pr1	Pr1
2	Pr2	Pr2
3	Pr3	Pr3
4	Pr4	Pr4

Shared Area Calculation for Pr1 and Pr2

Equipment	Largest Surface Area
Scoop (DAPR009)	300
Scoop (DAWH001)	300

0.188.2 Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

some text here

Worst SAL: 0.725 mg/sqcm

Next Production: Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

Next PSwab Limit: 1813.458 ppm Swab Area: 25 sqcm Swab Volume: 10 ml

Previous API(A)	Next Production	ID (B)
1	Pr1	Pr1
2	Pr2	Pr2
3	Pr3	Pr3
4	Pr4	Pr4

Shared Area Calculation for Pr1 and Pr2

Equipment	Largest Surface Area
Scoop (DAPR009)	300
Scoop (DAWH001)	300

0.188.3 Telmisartan Tablets 20 mg 40 mg and 80 mg (Pr3)

some text here

Worst SAL: 0.725 mg/sqcm

Next Production: Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

Next PSwab Limit: 1813.458 ppm Swab Area: 25 sqcm Swab Volume: 10 ml

Previous API(A)	Next Production	ID (B)
1	Pr1	Pr1
2	Pr2	Pr2
3	Pr3	Pr3
4	Pr4	Pr4

Shared Area Calculation for Pr1 and Pr2

Equipment	Largest Surface Area
Scoop (DAPR009)	300
Scoop (DAWH001)	300

0.188.4 Rosuvastatin Calcium Tablets 5 mg 10 mg 20 mg and 40 mg (Pr4)

some text here

Worst SAL: 0.725 mg/sqcm

Next Production: Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

Next PSwab Limit: 1813.458 ppm Swab Area: 25 sqcm Swab Volume: 10 ml

Previous API(A)	Next Production	ID (B)
1	Pr1	Pr1
2	Pr2	Pr2
3	Pr3	Pr3
4	Pr4	Pr4

Shared Area Calculation for Pr1 and Pr2

Equipment	Largest Surface Area
Scoop (DAPR009)	300
Scoop (DAWH001)	300

0.188.5 Pregabalin Capsules 25 mg 50 mg 75 mg 100 mg 150 mg 200 mg 225 mg and 300 mg (Pr5)

some text here

Worst SAL: 0.725 mg/sqcm

Next Production: Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

Next PSwab Limit: 1813.458 ppm Swab Area: 25 sqcm Swab Volume: 10 ml

Previous API(A)	Next Production	ID (B)
1	Pr1	Pr1
2	Pr2	Pr2
3	Pr3	Pr3
4	Pr4	Pr4

Shared Area Calculation for Pr1 and Pr2

Equipment	Largest Surface Area
Scoop (DAPR009)	300
Scoop (DAWH001)	300

0.188.6 Test Product (Pr6)

some text here

Worst SAL: 0.725 mg/sqcm

Next Production: Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

Next PSwab Limit: 1813.458 ppm Swab Area: 25 sqcm Swab Volume: 10 ml

Previous API(A)	Next Production	ID (B)
1	Pr1	Pr1
2	Pr2	Pr2
3	Pr3	Pr3
4	Pr4	Pr4

Shared Area Calculation for Pr1 and Pr2

Equipment	Largest Surface Area
Scoop (DAPR009)	300
Scoop (DAWH001)	300

0.189 Actives Limit Calculations

section text here

0.189.1 Febuxostat Tablets 40 mg 80 mg and 120 mg (Pr1)

some text here

Worst SAL: 0.725 mg/sqcm

Next Production: Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

Next PSwab Limit: 1813.458 ppm Swab Area: 25 sqcm Swab Volume: 10 ml

Previous API(A)	Next Production	ID (B)
1	Pr1	Pr1
2	Pr2	Pr2
3	Pr3	Pr3
4	Pr4	Pr4

Shared Area Calculation for Pr1 and Pr2

Equipment	Largest Surface Area
Scoop (DAPR009)	300
Scoop (DAWH001)	300

0.189.2 Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

some text here

Worst SAL: 0.725 mg/sqcm

Next Production: Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

Next PSwab Limit: 1813.458 ppm Swab Area: 25 sqcm Swab Volume: 10 ml

Previous API(A)	Next Production	ID (B)
1	Pr1	Pr1
2	Pr2	Pr2
3	Pr3	Pr3
4	Pr4	Pr4

Shared Area Calculation for Pr1 and Pr2

Equipment	Largest Surface Area
Scoop (DAPR009)	300
Scoop (DAWH001)	300

0.189.3 Telmisartan Tablets 20 mg 40 mg and 80 mg (Pr3)

some text here

Worst SAL: 0.725 mg/sqcm

Next Production: Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

Next PSwab Limit: 1813.458 ppm Swab Area: 25 sqcm Swab Volume: 10 ml

Previous API(A)	Next Production	ID (B)
1	Pr1	Pr1
2	Pr2	Pr2
3	Pr3	Pr3
4	Pr4	Pr4

Shared Area Calculation for Pr1 and Pr2

Equipment	Largest Surface Area
Scoop (DAPR009)	300
Scoop (DAWH001)	300

0.189.4 Rosuvastatin Calcium Tablets 5 mg 10 mg 20 mg and 40 mg (Pr4)

some text here

Worst SAL: 0.725 mg/sqcm

Next Production: Dabigatran Etxilate Capsules 75 mg 110 mg and 150 mg (Pr2)

Next PSwab Limit: 1813.458 ppm Swab Area: 25 sqcm Swab Volume: 10 ml

Previous API(A)	Next Production	ID (B)
1	Pr1	Pr1
2	Pr2	Pr2
3	Pr3	Pr3
4	Pr4	Pr4

Shared Area Calculation for Pr1 and Pr2

Equipment	Largest Surface Area
Scoop (DAPR009)	300
Scoop (DAWH001)	300

0.189.5 Pregabalin Capsules 25 mg 50 mg 75 mg 100 mg 150 mg 200 mg 225 mg and 300 mg (Pr5)

some text here

Worst SAL: 0.725 mg/sqcm

Next Production: Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

Next PSwab Limit: 1813.458 ppm Swab Area: 25 sqcm Swab Volume: 10 ml

Previous API(A)	Next Production	ID (B)
1	Pr1	Pr1
2	Pr2	Pr2
3	Pr3	Pr3
4	Pr4	Pr4

Shared Area Calculation for Pr1 and Pr2

Equipment	Largest Surface Area
Scoop (DAPR009)	300
Scoop (DAWH001)	300

0.189.6 Test Product (Pr6)

some text here

Worst SAL: 0.725 mg/sqcm

Next Production: Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

Next PSwab Limit: 1813.458 ppm Swab Area: 25 sqcm Swab Volume: 10 ml

Previous API(A)	Next Production	ID (B)
1	Pr1	Pr1
2	Pr2	Pr2
3	Pr3	Pr3
4	Pr4	Pr4

Shared Area Calculation for Pr1 and Pr2

Equipment	Largest Surface Area
Scoop (DAPR009)	300
Scoop (DAWH001)	300

0.190 Cleaning Agent Limit Calculations

section text here

0.190.1 Febuxostat Tablets 40 mg 80 mg and 120 mg (Pr1)

some text here

Worst SAL: 0.725 mg/sqcm

Next Production: Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

Next PSwab Limit: 1813.458 ppm Swab Area: 25 sqcm Swab Volume: 10 ml

Previous API(A)	Next Production	ID (B)
1	Pr1	Pr1
2	Pr2	Pr2
3	Pr3	Pr3
4	Pr4	Pr4

Shared Area Calculation for Pr1 and Pr2

Equipment	Largest Surface Area
Scoop (DAPR009)	300
Scoop (DAWH001)	300

0.190.2 Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

some text here

Worst SAL: 0.725 mg/sqcm

Next Production: Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

Next PSwab Limit: 1813.458 ppm Swab Area: 25 sqcm Swab Volume: 10 ml

Previous API(A)	Next Production	ID (B)
1	Pr1	Pr1
2	Pr2	Pr2
3	Pr3	Pr3
4	Pr4	Pr4

Shared Area Calculation for Pr1 and Pr2

Equipment	Largest Surface Area
Scoop (DAPR009)	300
Scoop (DAWH001)	300

0.190.3 Telmisartan Tablets 20 mg 40 mg and 80 mg (Pr3)

some text here

Worst SAL: 0.725 mg/sqcm

Next Production: Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

Next PSwab Limit: 1813.458 ppm Swab Area: 25 sqcm Swab Volume: 10 ml

Previous API(A)	Next Production	ID (B)
1	Pr1	Pr1
2	Pr2	Pr2
3	Pr3	Pr3
4	Pr4	Pr4

Shared Area Calculation for Pr1 and Pr2

Equipment	Largest Surface Area
Scoop (DAPR009)	300
Scoop (DAWH001)	300

0.190.4 Rosuvastatin Calcium Tablets 5 mg 10 mg 20 mg and 40 mg (Pr4)

some text here

Worst SAL: 0.725 mg/sqcm

Next Production: Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

Next PSwab Limit: 1813.458 ppm Swab Area: 25 sqcm Swab Volume: 10 ml

Previous API(A)	Next Production	ID (B)
1	Pr1	Pr1
2	Pr2	Pr2
3	Pr3	Pr3
4	Pr4	Pr4

Shared Area Calculation for Pr1 and Pr2

Equipment	Largest Surface Area
Scoop (DAPR009)	300
Scoop (DAWH001)	300

0.190.5 Pregabalin Capsules 25 mg 50 mg 75 mg 100 mg 150 mg 200 mg 225 mg and 300 mg (Pr5)

some text here

Worst SAL: 0.725 mg/sqcm

Next Production: Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

Next PSwab Limit: 1813.458 ppm Swab Area: 25 sqcm Swab Volume: 10 ml

Previous API(A)	Next Production	ID (B)
1	Pr1	Pr1
2	Pr2	Pr2
3	Pr3	Pr3
4	Pr4	Pr4

Shared Area Calculation for Pr1 and Pr2

Equipment	Largest Surface Area
Scoop (DAPR009)	300
Scoop (DAWH001)	300

0.190.6 Test Product (Pr6)

some text here

Worst SAL: 0.725 mg/sqcm

Next Production: Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

Next PSwab Limit: 1813.458 ppm Swab Area: 25 sqcm Swab Volume: 10 ml

Previous API(A)	Next Production	ID (B)
1	Pr1	Pr1
2	Pr2	Pr2
3	Pr3	Pr3
4	Pr4	Pr4

Shared Area Calculation for Pr1 and Pr2

Equipment	Largest Surface Area
Scoop (DAPR009)	300
Scoop (DAWH001)	300

0.191 Actives Limit Calculations

section text here

0.191.1 Febuxostat Tablets 40 mg 80 mg and 120 mg (Pr1)

some text here

Worst SAL: 0.725 mg/sqcm

Next Production: Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

Next PSwab Limit: 1813.458 ppm Swab Area: 25 sqcm Swab Volume: 10 ml

Previous API(A)	Next Production	ID (B)
1	Pr1	Pr1
2	Pr2	Pr2
3	Pr3	Pr3
4	Pr4	Pr4

Shared Area Calculation for Pr1 and Pr2

Equipment	Largest Surface Area
Scoop (DAPR009)	300
Scoop (DAWH001)	300

0.191.2 Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

some text here

Worst SAL: 0.725 mg/sqcm

Next Production: Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

Next PSwab Limit: 1813.458 ppm Swab Area: 25 sqcm Swab Volume: 10 ml

Previous API(A)	Next Production	ID (B)
1	Pr1	Pr1
2	Pr2	Pr2
3	Pr3	Pr3
4	Pr4	Pr4

Shared Area Calculation for Pr1 and Pr2

Equipment	Largest Surface Area
Scoop (DAPR009)	300
Scoop (DAWH001)	300

0.191.3 Telmisartan Tablets 20 mg 40 mg and 80 mg (Pr3)

some text here

Worst SAL: 0.725 mg/sqcm

Next Production: Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

Next PSwab Limit: 1813.458 ppm Swab Area: 25 sqcm Swab Volume: 10 ml

Previous API(A)	Next Production	ID (B)
1	Pr1	Pr1
2	Pr2	Pr2
3	Pr3	Pr3
4	Pr4	Pr4

Shared Area Calculation for Pr1 and Pr2

Equipment	Largest Surface Area
Scoop (DAPR009)	300
Scoop (DAWH001)	300

0.191.4 Rosuvastatin Calcium Tablets 5 mg 10 mg 20 mg and 40 mg (Pr4)

some text here

Worst SAL: 0.725 mg/sqcm

Next Production: Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

Next PSwab Limit: 1813.458 ppm Swab Area: 25 sqcm Swab Volume: 10 ml

Previous API(A)	Next Production	ID (B)
1	Pr1	Pr1
2	Pr2	Pr2
3	Pr3	Pr3
4	Pr4	Pr4

Shared Area Calculation for Pr1 and Pr2

Equipment	Largest Surface Area
Scoop (DAPR009)	300
Scoop (DAWH001)	300

0.191.5 Pregabalin Capsules 25 mg 50 mg 75 mg 100 mg 150 mg 200 mg 225 mg and 300 mg (Pr5)

some text here

Worst SAL: 0.725 mg/sqcm

Next Production: Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

Next PSwab Limit: 1813.458 ppm Swab Area: 25 sqcm Swab Volume: 10 ml

Previous API(A)	Next Production	ID (B)
1	Pr1	Pr1
2	Pr2	Pr2
3	Pr3	Pr3
4	Pr4	Pr4

Shared Area Calculation for Pr1 and Pr2

Equipment	Largest Surface Area
Scoop (DAPR009)	300
Scoop (DAWH001)	300

0.191.6 Test Product (Pr6)

some text here

Worst SAL: 0.725 mg/sqcm

Next Production: Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

Next PSwab Limit: 1813.458 ppm Swab Area: 25 sqcm Swab Volume: 10 ml

Previous API(A)	Next Production	ID (B)
1	Pr1	Pr1
2	Pr2	Pr2
3	Pr3	Pr3
4	Pr4	Pr4

Shared Area Calculation for Pr1 and Pr2

Equipment	Largest Surface Area
Scoop (DAPR009)	300
Scoop (DAWH001)	300

0.192 Cleaning Agent Limit Calculations

section text here

0.192.1 Febuxostat Tablets 40 mg 80 mg and 120 mg (Pr1)

some text here

Worst SAL: 0.725 mg/sqcm

Next Production: Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

Next PSwab Limit: 1813.458 ppm Swab Area: 25 sqcm Swab Volume: 10 ml

Previous API(A)	Next Production	ID (B)
1	Pr1	Pr1
2	Pr2	Pr2
3	Pr3	Pr3
4	Pr4	Pr4

Shared Area Calculation for Pr1 and Pr2

Equipment	Largest Surface Area
Scoop (DAPR009)	300
Scoop (DAWH001)	300

0.192.2 Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

some text here

Worst SAL: 0.725 mg/sqcm

Next Production: Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

Next PSwab Limit: 1813.458 ppm Swab Area: 25 sqcm Swab Volume: 10 ml

Previous API(A)	Next Production	ID (B)
1	Pr1	Pr1
2	Pr2	Pr2
3	Pr3	Pr3
4	Pr4	Pr4

Shared Area Calculation for Pr1 and Pr2

Equipment	Largest Surface Area
Scoop (DAPR009)	300
Scoop (DAWH001)	300

0.192.3 Telmisartan Tablets 20 mg 40 mg and 80 mg (Pr3)

some text here

Worst SAL: 0.725 mg/sqcm

Next Production: Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

Next PSwab Limit: 1813.458 ppm Swab Area: 25 sqcm Swab Volume: 10 ml

Previous API(A)	Next Production	ID (B)
1	Pr1	Pr1
2	Pr2	Pr2
3	Pr3	Pr3
4	Pr4	Pr4

Shared Area Calculation for Pr1 and Pr2

Equipment	Largest Surface Area
Scoop (DAPR009)	300
Scoop (DAWH001)	300

0.192.4 Rosuvastatin Calcium Tablets 5 mg 10 mg 20 mg and 40 mg (Pr4)

some text here

Worst SAL: 0.725 mg/sqcm

Next Production: Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

Next PSwab Limit: 1813.458 ppm Swab Area: 25 sqcm Swab Volume: 10 ml

Previous API(A)	Next Production	ID (B)
1	Pr1	Pr1
2	Pr2	Pr2
3	Pr3	Pr3
4	Pr4	Pr4

Shared Area Calculation for Pr1 and Pr2

Equipment	Largest Surface Area
Scoop (DAPR009)	300
Scoop (DAWH001)	300

0.192.5 Pregabalin Capsules 25 mg 50 mg 75 mg 100 mg 150 mg 200 mg 225 mg and 300 mg (Pr5)

some text here

Worst SAL: 0.725 mg/sqcm

Next Production: Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

Next PSwab Limit: 1813.458 ppm Swab Area: 25 sqcm Swab Volume: 10 ml

Previous API(A)	Next Production	ID (B)
1	Pr1	Pr1
2	Pr2	Pr2
3	Pr3	Pr3
4	Pr4	Pr4

Shared Area Calculation for Pr1 and Pr2

Equipment	Largest Surface Area
Scoop (DAPR009)	300
Scoop (DAWH001)	300

0.192.6 Test Product (Pr6)

some text here

Worst SAL: 0.725 mg/sqcm

Next Production: Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

Next PSwab Limit: 1813.458 ppm Swab Area: 25 sqcm Swab Volume: 10 ml

Previous API(A)	Next Production	ID (B)
1	Pr1	Pr1
2	Pr2	Pr2
3	Pr3	Pr3
4	Pr4	Pr4

Shared Area Calculation for Pr1 and Pr2

Equipment	Largest Surface Area
Scoop (DAPR009)	300
Scoop (DAWH001)	300

0.193 Actives Limit Calculations

section text here

0.193.1 Febuxostat Tablets 40 mg 80 mg and 120 mg (Pr1)

some text here

Worst SAL: 0.725 mg/sqcm

Next Production: Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

Next PSwab Limit: 1813.458 ppm Swab Area: 25 sqcm Swab Volume: 10 ml

Previous API(A)	Next Production	ID (B)
1	Pr1	Pr1
2	Pr2	Pr2
3	Pr3	Pr3
4	Pr4	Pr4

Shared Area Calculation for Pr1 and Pr2

Equipment	Largest Surface Area
Scoop (DAPR009)	300
Scoop (DAWH001)	300

0.193.2 Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

some text here

Worst SAL: 0.725 mg/sqcm

Next Production: Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

Next PSwab Limit: 1813.458 ppm Swab Area: 25 sqcm Swab Volume: 10 ml

Previous API(A)	Next Production	ID (B)
1	Pr1	Pr1
2	Pr2	Pr2
3	Pr3	Pr3
4	Pr4	Pr4

Shared Area Calculation for Pr1 and Pr2

Equipment	Largest Surface Area
Scoop (DAPR009)	300
Scoop (DAWH001)	300

0.193.3 Telmisartan Tablets 20 mg 40 mg and 80 mg (Pr3)

some text here

Worst SAL: 0.725 mg/sqcm

Next Production: Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

Next PSwab Limit: 1813.458 ppm Swab Area: 25 sqcm Swab Volume: 10 ml

Previous API(A)	Next Production	ID (B)
1	Pr1	Pr1
2	Pr2	Pr2
3	Pr3	Pr3
4	Pr4	Pr4

Shared Area Calculation for Pr1 and Pr2

Equipment	Largest Surface Area
Scoop (DAPR009)	300
Scoop (DAWH001)	300

0.193.4 Rosuvastatin Calcium Tablets 5 mg 10 mg 20 mg and 40 mg (Pr4)

some text here

Worst SAL: 0.725 mg/sqcm

Next Production: Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

Next PSwab Limit: 1813.458 ppm Swab Area: 25 sqcm Swab Volume: 10 ml

Previous API(A)	Next Production	ID (B)
1	Pr1	Pr1
2	Pr2	Pr2
3	Pr3	Pr3
4	Pr4	Pr4

Shared Area Calculation for Pr1 and Pr2

Equipment	Largest Surface Area
Scoop (DAPR009)	300
Scoop (DAWH001)	300

0.193.5 Pregabalin Capsules 25 mg 50 mg 75 mg 100 mg 150 mg 200 mg 225 mg and 300 mg (Pr5)

some text here

Worst SAL: 0.725 mg/sqcm

Next Production: Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

Next PSwab Limit: 1813.458 ppm Swab Area: 25 sqcm Swab Volume: 10 ml

Previous API(A)	Next Production	ID (B)
1	Pr1	Pr1
2	Pr2	Pr2
3	Pr3	Pr3
4	Pr4	Pr4

Shared Area Calculation for Pr1 and Pr2

Equipment	Largest Surface Area
Scoop (DAPR009)	300
Scoop (DAWH001)	300

0.193.6 Test Product (Pr6)

some text here

Worst SAL: 0.725 mg/sqcm

Next Production: Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

Next PSwab Limit: 1813.458 ppm Swab Area: 25 sqcm Swab Volume: 10 ml

Previous API(A)	Next Production	ID (B)
1	Pr1	Pr1
2	Pr2	Pr2
3	Pr3	Pr3
4	Pr4	Pr4

Shared Area Calculation for Pr1 and Pr2

Equipment	Largest Surface Area
Scoop (DAPR009)	300
Scoop (DAWH001)	300

0.194 Cleaning Agent Limit Calculations

section text here

0.194.1 Febuxostat Tablets 40 mg 80 mg and 120 mg (Pr1)

some text here

Worst SAL: 0.725 mg/sqcm

Next Production: Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

Next PSwab Limit: 1813.458 ppm Swab Area: 25 sqcm Swab Volume: 10 ml

Previous API(A)	Next Production	ID (B)
1	Pr1	Pr1
2	Pr2	Pr2
3	Pr3	Pr3
4	Pr4	Pr4

Shared Area Calculation for Pr1 and Pr2

Equipment	Largest Surface Area
Scoop (DAPR009)	300
Scoop (DAWH001)	300

0.194.2 Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

some text here

Worst SAL: 0.725 mg/sqcm

Next Production: Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

Next PSwab Limit: 1813.458 ppm Swab Area: 25 sqcm Swab Volume: 10 ml

Previous API(A)	Next Production	ID (B)
1	Pr1	Pr1
2	Pr2	Pr2
3	Pr3	Pr3
4	Pr4	Pr4

Shared Area Calculation for Pr1 and Pr2

Equipment	Largest Surface Area
Scoop (DAPR009)	300
Scoop (DAWH001)	300

0.194.3 Telmisartan Tablets 20 mg 40 mg and 80 mg (Pr3)

some text here

Worst SAL: 0.725 mg/sqcm

Next Production: Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

Next PSwab Limit: 1813.458 ppm Swab Area: 25 sqcm Swab Volume: 10 ml

Previous API(A)	Next Production	ID (B)
1	Pr1	Pr1
2	Pr2	Pr2
3	Pr3	Pr3
4	Pr4	Pr4

Shared Area Calculation for Pr1 and Pr2

Equipment	Largest Surface Area
Scoop (DAPR009)	300
Scoop (DAWH001)	300

0.194.4 Rosuvastatin Calcium Tablets 5 mg 10 mg 20 mg and 40 mg (Pr4)

some text here

Worst SAL: 0.725 mg/sqcm

Next Production: Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

Next PSwab Limit: 1813.458 ppm Swab Area: 25 sqcm Swab Volume: 10 ml

Previous API(A)	Next Production	ID (B)
1	Pr1	Pr1
2	Pr2	Pr2
3	Pr3	Pr3
4	Pr4	Pr4

Shared Area Calculation for Pr1 and Pr2

Equipment	Largest Surface Area
Scoop (DAPR009)	300
Scoop (DAWH001)	300

0.194.5 Pregabalin Capsules 25 mg 50 mg 75 mg 100 mg 150 mg 200 mg 225 mg and 300 mg (Pr5)

some text here

Worst SAL: 0.725 mg/sqcm

Next Production: Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

Next PSwab Limit: 1813.458 ppm Swab Area: 25 sqcm Swab Volume: 10 ml

Previous API(A)	Next Production	ID (B)
1	Pr1	Pr1
2	Pr2	Pr2
3	Pr3	Pr3
4	Pr4	Pr4

Shared Area Calculation for Pr1 and Pr2

Equipment	Largest Surface Area
Scoop (DAPR009)	300
Scoop (DAWH001)	300

0.194.6 Test Product (Pr6)

some text here

Worst SAL: 0.725 mg/sqcm

Next Production: Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

Next PSwab Limit: 1813.458 ppm Swab Area: 25 sqcm Swab Volume: 10 ml

Previous API(A)	Next Production	ID (B)
1	Pr1	Pr1
2	Pr2	Pr2
3	Pr3	Pr3
4	Pr4	Pr4

Shared Area Calculation for Pr1 and Pr2

Equipment	Largest Surface Area
Scoop (DAPR009)	300
Scoop (DAWH001)	300

0.195 Actives Limit Calculations

section text here

0.195.1 Febuxostat Tablets 40 mg 80 mg and 120 mg (Pr1)

some text here

Worst SAL: 0.725 mg/sqcm

Next Production: Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

Next PSwab Limit: 1813.458 ppm Swab Area: 25 sqcm Swab Volume: 10 ml

Previous API(A)	Next Production	ID (B)
1	Pr1	Pr1
2	Pr2	Pr2
3	Pr3	Pr3
4	Pr4	Pr4

Shared Area Calculation for Pr1 and Pr2

Equipment	Largest Surface Area
Scoop (DAPR009)	300
Scoop (DAWH001)	300

0.195.2 Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

some text here

Worst SAL: 0.725 mg/sqcm

Next Production: Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

Next PSwab Limit: 1813.458 ppm Swab Area: 25 sqcm Swab Volume: 10 ml

Previous API(A)	Next Production	ID (B)
1	Pr1	Pr1
2	Pr2	Pr2
3	Pr3	Pr3
4	Pr4	Pr4

Shared Area Calculation for Pr1 and Pr2

Equipment	Largest Surface Area
Scoop (DAPR009)	300
Scoop (DAWH001)	300

0.195.3 Telmisartan Tablets 20 mg 40 mg and 80 mg (Pr3)

some text here

Worst SAL: 0.725 mg/sqcm

Next Production: Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

Next PSwab Limit: 1813.458 ppm Swab Area: 25 sqcm Swab Volume: 10 ml

Previous API(A)	Next Production	ID (B)
1	Pr1	Pr1
2	Pr2	Pr2
3	Pr3	Pr3
4	Pr4	Pr4

Shared Area Calculation for Pr1 and Pr2

Equipment	Largest Surface Area
Scoop (DAPR009)	300
Scoop (DAWH001)	300

0.195.4 Rosuvastatin Calcium Tablets 5 mg 10 mg 20 mg and 40 mg (Pr4)

some text here

Worst SAL: 0.725 mg/sqcm

Next Production: Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

Next PSwab Limit: 1813.458 ppm Swab Area: 25 sqcm Swab Volume: 10 ml

Previous API(A)	Next Production	ID (B)
1	Pr1	Pr1
2	Pr2	Pr2
3	Pr3	Pr3
4	Pr4	Pr4

Shared Area Calculation for Pr1 and Pr2

Equipment	Largest Surface Area
Scoop (DAPR009)	300
Scoop (DAWH001)	300

0.195.5 Pregabalin Capsules 25 mg 50 mg 75 mg 100 mg 150 mg 200 mg 225 mg and 300 mg (Pr5)

some text here

Worst SAL: 0.725 mg/sqcm

Next Production: Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

Next PSwab Limit: 1813.458 ppm Swab Area: 25 sqcm Swab Volume: 10 ml

Previous API(A)	Next Production	ID (B)
1	Pr1	Pr1
2	Pr2	Pr2
3	Pr3	Pr3
4	Pr4	Pr4

Shared Area Calculation for Pr1 and Pr2

Equipment	Largest Surface Area
Scoop (DAPR009)	300
Scoop (DAWH001)	300

0.195.6 Test Product (Pr6)

some text here

Worst SAL: 0.725 mg/sqcm

Next Production: Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

Next PSwab Limit: 1813.458 ppm Swab Area: 25 sqcm Swab Volume: 10 ml

Previous API(A)	Next Production	ID (B)
1	Pr1	Pr1
2	Pr2	Pr2
3	Pr3	Pr3
4	Pr4	Pr4

Shared Area Calculation for Pr1 and Pr2

Equipment	Largest Surface Area
Scoop (DAPR009)	300
Scoop (DAWH001)	300

0.196 Cleaning Agent Limit Calculations

section text here

0.196.1 Febuxostat Tablets 40 mg 80 mg and 120 mg (Pr1)

some text here

Worst SAL: 0.725 mg/sqcm

Next Production: Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

Next PSwab Limit: 1813.458 ppm Swab Area: 25 sqcm Swab Volume: 10 ml

Previous API(A)	Next Production	ID (B)
1	Pr1	Pr1
2	Pr2	Pr2
3	Pr3	Pr3
4	Pr4	Pr4

Shared Area Calculation for Pr1 and Pr2

Equipment	Largest Surface Area
Scoop (DAPR009)	300
Scoop (DAWH001)	300

0.196.2 Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

some text here

Worst SAL: 0.725 mg/sqcm

Next Production: Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

Next PSwab Limit: 1813.458 ppm Swab Area: 25 sqcm Swab Volume: 10 ml

Previous API(A)	Next Production	ID (B)
1	Pr1	Pr1
2	Pr2	Pr2
3	Pr3	Pr3
4	Pr4	Pr4

Shared Area Calculation for Pr1 and Pr2

Equipment	Largest Surface Area
Scoop (DAPR009)	300
Scoop (DAWH001)	300

0.196.3 Telmisartan Tablets 20 mg 40 mg and 80 mg (Pr3)

some text here

Worst SAL: 0.725 mg/sqcm

Next Production: Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

Next PSwab Limit: 1813.458 ppm Swab Area: 25 sqcm Swab Volume: 10 ml

Previous API(A)	Next Production	ID (B)
1	Pr1	Pr1
2	Pr2	Pr2
3	Pr3	Pr3
4	Pr4	Pr4

Shared Area Calculation for Pr1 and Pr2

Equipment	Largest Surface Area
Scoop (DAPR009)	300
Scoop (DAWH001)	300

0.196.4 Rosuvastatin Calcium Tablets 5 mg 10 mg 20 mg and 40 mg (Pr4)

some text here

Worst SAL: 0.725 mg/sqcm

Next Production: Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

Next PSwab Limit: 1813.458 ppm Swab Area: 25 sqcm Swab Volume: 10 ml

Previous API(A)	Next Production	ID (B)
1	Pr1	Pr1
2	Pr2	Pr2
3	Pr3	Pr3
4	Pr4	Pr4

Shared Area Calculation for Pr1 and Pr2

Equipment	Largest Surface Area
Scoop (DAPR009)	300
Scoop (DAWH001)	300

0.196.5 Pregabalin Capsules 25 mg 50 mg 75 mg 100 mg 150 mg 200 mg 225 mg and 300 mg (Pr5)

some text here

Worst SAL: 0.725 mg/sqcm

Next Production: Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

Next PSwab Limit: 1813.458 ppm Swab Area: 25 sqcm Swab Volume: 10 ml

Previous API(A)	Next Production	ID (B)
1	Pr1	Pr1
2	Pr2	Pr2
3	Pr3	Pr3
4	Pr4	Pr4

Shared Area Calculation for Pr1 and Pr2

Equipment	Largest Surface Area
Scoop (DAPR009)	300
Scoop (DAWH001)	300

0.196.6 Test Product (Pr6)

some text here

Worst SAL: 0.725 mg/sqcm

Next Production: Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

Next PSwab Limit: 1813.458 ppm Swab Area: 25 sqcm Swab Volume: 10 ml

Previous API(A)	Next Production	ID (B)
1	Pr1	Pr1
2	Pr2	Pr2
3	Pr3	Pr3
4	Pr4	Pr4

Shared Area Calculation for Pr1 and Pr2

Equipment	Largest Surface Area
Scoop (DAPR009)	300
Scoop (DAWH001)	300

0.197 Actives Limit Calculations

section text here

0.197.1 Febuxostat Tablets 40 mg 80 mg and 120 mg (Pr1)

some text here

Worst SAL: 0.725 mg/sqcm

Next Production: Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

Next PSwab Limit: 1813.458 ppm Swab Area: 25 sqcm Swab Volume: 10 ml

Previous API(A)	Next Production	ID (B)
1	Pr1	Pr1
2	Pr2	Pr2
3	Pr3	Pr3
4	Pr4	Pr4

Shared Area Calculation for Pr1 and Pr2

Equipment	Largest Surface Area
Scoop (DAPR009)	300
Scoop (DAWH001)	300

0.197.2 Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

some text here

Worst SAL: 0.725 mg/sqcm

Next Production: Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

Next PSwab Limit: 1813.458 ppm Swab Area: 25 sqcm Swab Volume: 10 ml

Previous API(A)	Next Production	ID (B)
1	Pr1	Pr1
2	Pr2	Pr2
3	Pr3	Pr3
4	Pr4	Pr4

Shared Area Calculation for Pr1 and Pr2

Equipment	Largest Surface Area
Scoop (DAPR009)	300
Scoop (DAWH001)	300

0.197.3 Telmisartan Tablets 20 mg 40 mg and 80 mg (Pr3)

some text here

Worst SAL: 0.725 mg/sqcm

Next Production: Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

Next PSwab Limit: 1813.458 ppm Swab Area: 25 sqcm Swab Volume: 10 ml

Previous API(A)	Next Production	ID (B)
1	Pr1	Pr1
2	Pr2	Pr2
3	Pr3	Pr3
4	Pr4	Pr4

Shared Area Calculation for Pr1 and Pr2

Equipment	Largest Surface Area
Scoop (DAPR009)	300
Scoop (DAWH001)	300

0.197.4 Rosuvastatin Calcium Tablets 5 mg 10 mg 20 mg and 40 mg (Pr4)

some text here

Worst SAL: 0.725 mg/sqcm

Next Production: Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

Next PSwab Limit: 1813.458 ppm Swab Area: 25 sqcm Swab Volume: 10 ml

Previous API(A)	Next Production	ID (B)
1	Pr1	Pr1
2	Pr2	Pr2
3	Pr3	Pr3
4	Pr4	Pr4

Shared Area Calculation for Pr1 and Pr2

Equipment	Largest Surface Area
Scoop (DAPR009)	300
Scoop (DAWH001)	300

0.197.5 Pregabalin Capsules 25 mg 50 mg 75 mg 100 mg 150 mg 200 mg 225 mg and 300 mg (Pr5)

some text here

Worst SAL: 0.725 mg/sqcm

Next Production: Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

Next PSwab Limit: 1813.458 ppm Swab Area: 25 sqcm Swab Volume: 10 ml

Previous API(A)	Next Production	ID (B)
1	Pr1	Pr1
2	Pr2	Pr2
3	Pr3	Pr3
4	Pr4	Pr4

Shared Area Calculation for Pr1 and Pr2

Equipment	Largest Surface Area
Scoop (DAPR009)	300
Scoop (DAWH001)	300

0.197.6 Test Product (Pr6)

some text here

Worst SAL: 0.725 mg/sqcm

Next Production: Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

Next PSwab Limit: 1813.458 ppm Swab Area: 25 sqcm Swab Volume: 10 ml

Previous API(A)	Next Production	ID (B)
1	Pr1	Pr1
2	Pr2	Pr2
3	Pr3	Pr3
4	Pr4	Pr4

Shared Area Calculation for Pr1 and Pr2

Equipment	Largest Surface Area
Scoop (DAPR009)	300
Scoop (DAWH001)	300

0.198 Cleaning Agent Limit Calculations

section text here

0.198.1 Febuxostat Tablets 40 mg 80 mg and 120 mg (Pr1)

some text here

Worst SAL: 0.725 mg/sqcm

Next Production: Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

Next PSwab Limit: 1813.458 ppm Swab Area: 25 sqcm Swab Volume: 10 ml

Previous API(A)	Next Production	ID (B)
1	Pr1	Pr1
2	Pr2	Pr2
3	Pr3	Pr3
4	Pr4	Pr4

Shared Area Calculation for Pr1 and Pr2

Equipment	Largest Surface Area
Scoop (DAPR009)	300
Scoop (DAWH001)	300

0.198.2 Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

some text here

Worst SAL: 0.725 mg/sqcm

Next Production: Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

Next PSwab Limit: 1813.458 ppm Swab Area: 25 sqcm Swab Volume: 10 ml

Previous API(A)	Next Production	ID (B)
1	Pr1	Pr1
2	Pr2	Pr2
3	Pr3	Pr3
4	Pr4	Pr4

Shared Area Calculation for Pr1 and Pr2

Equipment	Largest Surface Area
Scoop (DAPR009)	300
Scoop (DAWH001)	300

0.198.3 Telmisartan Tablets 20 mg 40 mg and 80 mg (Pr3)

some text here

Worst SAL: 0.725 mg/sqcm

Next Production: Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

Next PSwab Limit: 1813.458 ppm Swab Area: 25 sqcm Swab Volume: 10 ml

Previous API(A)	Next Production	ID (B)
1	Pr1	Pr1
2	Pr2	Pr2
3	Pr3	Pr3
4	Pr4	Pr4

Shared Area Calculation for Pr1 and Pr2

Equipment	Largest Surface Area
Scoop (DAPR009)	300
Scoop (DAWH001)	300

0.198.4 Rosuvastatin Calcium Tablets 5 mg 10 mg 20 mg and 40 mg (Pr4)

some text here

Worst SAL: 0.725 mg/sqcm

Next Production: Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

Next PSwab Limit: 1813.458 ppm Swab Area: 25 sqcm Swab Volume: 10 ml

Previous API(A)	Next Production	ID (B)
1	Pr1	Pr1
2	Pr2	Pr2
3	Pr3	Pr3
4	Pr4	Pr4

Shared Area Calculation for Pr1 and Pr2

Equipment	Largest Surface Area
Scoop (DAPR009)	300
Scoop (DAWH001)	300

0.198.5 Pregabalin Capsules 25 mg 50 mg 75 mg 100 mg 150 mg 200 mg 225 mg and 300 mg (Pr5)

some text here

Worst SAL: 0.725 mg/sqcm

Next Production: Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

Next PSwab Limit: 1813.458 ppm Swab Area: 25 sqcm Swab Volume: 10 ml

Previous API(A)	Next Production	ID (B)
1	Pr1	Pr1
2	Pr2	Pr2
3	Pr3	Pr3
4	Pr4	Pr4

Shared Area Calculation for Pr1 and Pr2

Equipment	Largest Surface Area
Scoop (DAPR009)	300
Scoop (DAWH001)	300

0.198.6 Test Product (Pr6)

some text here

Worst SAL: 0.725 mg/sqcm

Next Production: Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

Next PSwab Limit: 1813.458 ppm Swab Area: 25 sqcm Swab Volume: 10 ml

Previous API(A)	Next Production	ID (B)
1	Pr1	Pr1
2	Pr2	Pr2
3	Pr3	Pr3
4	Pr4	Pr4

Shared Area Calculation for Pr1 and Pr2

Equipment	Largest Surface Area
Scoop (DAPR009)	300
Scoop (DAWH001)	300

0.199 Actives Limit Calculations

section text here

0.199.1 Febuxostat Tablets 40 mg 80 mg and 120 mg (Pr1)

some text here

Worst SAL: 0.725 mg/sqcm

Next Production: Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

Next PSwab Limit: 1813.458 ppm Swab Area: 25 sqcm Swab Volume: 10 ml

Previous API(A)	Next Production	ID (B)
1	Pr1	Pr1
2	Pr2	Pr2
3	Pr3	Pr3
4	Pr4	Pr4

Shared Area Calculation for Pr1 and Pr2

Equipment	Largest Surface Area
Scoop (DAPR009)	300
Scoop (DAWH001)	300

0.199.2 Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

some text here

Worst SAL: 0.725 mg/sqcm

Next Production: Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

Next PSwab Limit: 1813.458 ppm Swab Area: 25 sqcm Swab Volume: 10 ml

Previous API(A)	Next Production	ID (B)
1	Pr1	Pr1
2	Pr2	Pr2
3	Pr3	Pr3
4	Pr4	Pr4

Shared Area Calculation for Pr1 and Pr2

Equipment	Largest Surface Area
Scoop (DAPR009)	300
Scoop (DAWH001)	300

0.199.3 Telmisartan Tablets 20 mg 40 mg and 80 mg (Pr3)

some text here

Worst SAL: 0.725 mg/sqcm

Next Production: Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

Next PSwab Limit: 1813.458 ppm Swab Area: 25 sqcm Swab Volume: 10 ml

Previous API(A)	Next Production	ID (B)
1	Pr1	Pr1
2	Pr2	Pr2
3	Pr3	Pr3
4	Pr4	Pr4

Shared Area Calculation for Pr1 and Pr2

Equipment	Largest Surface Area
Scoop (DAPR009)	300
Scoop (DAWH001)	300

0.199.4 Rosuvastatin Calcium Tablets 5 mg 10 mg 20 mg and 40 mg (Pr4)

some text here

Worst SAL: 0.725 mg/sqcm

Next Production: Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

Next PSwab Limit: 1813.458 ppm Swab Area: 25 sqcm Swab Volume: 10 ml

Previous API(A)	Next Production	ID (B)
1	Pr1	Pr1
2	Pr2	Pr2
3	Pr3	Pr3
4	Pr4	Pr4

Shared Area Calculation for Pr1 and Pr2

Equipment	Largest Surface Area
Scoop (DAPR009)	300
Scoop (DAWH001)	300

0.199.5 Pregabalin Capsules 25 mg 50 mg 75 mg 100 mg 150 mg 200 mg 225 mg and 300 mg (Pr5)

some text here

Worst SAL: 0.725 mg/sqcm

Next Production: Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

Next PSwab Limit: 1813.458 ppm Swab Area: 25 sqcm Swab Volume: 10 ml

Previous API(A)	Next Production	ID (B)
1	Pr1	Pr1
2	Pr2	Pr2
3	Pr3	Pr3
4	Pr4	Pr4

Shared Area Calculation for Pr1 and Pr2

Equipment	Largest Surface Area
Scoop (DAPR009)	300
Scoop (DAWH001)	300

0.199.6 Test Product (Pr6)

some text here

Worst SAL: 0.725 mg/sqcm

Next Production: Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

Next PSwab Limit: 1813.458 ppm Swab Area: 25 sqcm Swab Volume: 10 ml

Previous API(A)	Next Production	ID (B)
1	Pr1	Pr1
2	Pr2	Pr2
3	Pr3	Pr3
4	Pr4	Pr4

Shared Area Calculation for Pr1 and Pr2

Equipment	Largest Surface Area
Scoop (DAPR009)	300
Scoop (DAWH001)	300

0.200 Cleaning Agent Limit Calculations

section text here

0.200.1 Febuxostat Tablets 40 mg 80 mg and 120 mg (Pr1)

some text here

Worst SAL: 0.725 mg/sqcm

Next Production: Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

Next PSwab Limit: 1813.458 ppm Swab Area: 25 sqcm Swab Volume: 10 ml

Previous API(A)	Next Production	ID (B)
1	Pr1	Pr1
2	Pr2	Pr2
3	Pr3	Pr3
4	Pr4	Pr4

Shared Area Calculation for Pr1 and Pr2

Equipment	Largest Surface Area
Scoop (DAPR009)	300
Scoop (DAWH001)	300

0.200.2 Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

some text here

Worst SAL: 0.725 mg/sqcm

Next Production: Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

Next PSwab Limit: 1813.458 ppm Swab Area: 25 sqcm Swab Volume: 10 ml

Previous API(A)	Next Production	ID (B)
1	Pr1	Pr1
2	Pr2	Pr2
3	Pr3	Pr3
4	Pr4	Pr4

Shared Area Calculation for Pr1 and Pr2

Equipment	Largest Surface Area
Scoop (DAPR009)	300
Scoop (DAWH001)	300

0.200.3 Telmisartan Tablets 20 mg 40 mg and 80 mg (Pr3)

some text here

Worst SAL: 0.725 mg/sqcm

Next Production: Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

Next PSwab Limit: 1813.458 ppm Swab Area: 25 sqcm Swab Volume: 10 ml

Previous API(A)	Next Production	ID (B)
1	Pr1	Pr1
2	Pr2	Pr2
3	Pr3	Pr3
4	Pr4	Pr4

Shared Area Calculation for Pr1 and Pr2

Equipment	Largest Surface Area
Scoop (DAPR009)	300
Scoop (DAWH001)	300

0.200.4 Rosuvastatin Calcium Tablets 5 mg 10 mg 20 mg and 40 mg (Pr4)

some text here

Worst SAL: 0.725 mg/sqcm

Next Production: Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

Next PSwab Limit: 1813.458 ppm Swab Area: 25 sqcm Swab Volume: 10 ml

Previous API(A)	Next Production	ID (B)
1	Pr1	Pr1
2	Pr2	Pr2
3	Pr3	Pr3
4	Pr4	Pr4

Shared Area Calculation for Pr1 and Pr2

Equipment	Largest Surface Area
Scoop (DAPR009)	300
Scoop (DAWH001)	300

0.200.5 Pregabalin Capsules 25 mg 50 mg 75 mg 100 mg 150 mg 200 mg 225 mg and 300 mg (Pr5)

some text here

Worst SAL: 0.725 mg/sqcm

Next Production: Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

Next PSwab Limit: 1813.458 ppm Swab Area: 25 sqcm Swab Volume: 10 ml

Previous API(A)	Next Production	ID (B)
1	Pr1	Pr1
2	Pr2	Pr2
3	Pr3	Pr3
4	Pr4	Pr4

Shared Area Calculation for Pr1 and Pr2

Equipment	Largest Surface Area
Scoop (DAPR009)	300
Scoop (DAWH001)	300

0.200.6 Test Product (Pr6)

some text here

Worst SAL: 0.725 mg/sqcm

Next Production: Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

Next PSwab Limit: 1813.458 ppm Swab Area: 25 sqcm Swab Volume: 10 ml

Previous API(A)	Next Production	ID (B)
1	Pr1	Pr1
2	Pr2	Pr2
3	Pr3	Pr3
4	Pr4	Pr4

Shared Area Calculation for Pr1 and Pr2

Equipment	Largest Surface Area
Scoop (DAPR009)	300
Scoop (DAWH001)	300

0.201 Actives Limit Calculations

section text here

0.201.1 Febuxostat Tablets 40 mg 80 mg and 120 mg (Pr1)

some text here

Worst SAL: 0.725 mg/sqcm

Next Production: Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

Next PSwab Limit: 1813.458 ppm Swab Area: 25 sqcm Swab Volume: 10 ml

Previous API(A)	Next Production	ID (B)
1	Pr1	Pr1
2	Pr2	Pr2
3	Pr3	Pr3
4	Pr4	Pr4

Shared Area Calculation for Pr1 and Pr2

Equipment	Largest Surface Area
Scoop (DAPR009)	300
Scoop (DAWH001)	300

0.201.2 Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

some text here

Worst SAL: 0.725 mg/sqcm

Next Production: Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

Next PSwab Limit: 1813.458 ppm Swab Area: 25 sqcm Swab Volume: 10 ml

Previous API(A)	Next Production	ID (B)
1	Pr1	Pr1
2	Pr2	Pr2
3	Pr3	Pr3
4	Pr4	Pr4

Shared Area Calculation for Pr1 and Pr2

Equipment	Largest Surface Area
Scoop (DAPR009)	300
Scoop (DAWH001)	300

0.201.3 Telmisartan Tablets 20 mg 40 mg and 80 mg (Pr3)

some text here

Worst SAL: 0.725 mg/sqcm

Next Production: Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

Next PSwab Limit: 1813.458 ppm Swab Area: 25 sqcm Swab Volume: 10 ml

Previous API(A)	Next Production	ID (B)
1	Pr1	Pr1
2	Pr2	Pr2
3	Pr3	Pr3
4	Pr4	Pr4

Shared Area Calculation for Pr1 and Pr2

Equipment	Largest Surface Area
Scoop (DAPR009)	300
Scoop (DAWH001)	300

0.201.4 Rosuvastatin Calcium Tablets 5 mg 10 mg 20 mg and 40 mg (Pr4)

some text here

Worst SAL: 0.725 mg/sqcm

Next Production: Dabigatran Etxilate Capsules 75 mg 110 mg and 150 mg (Pr2)

Next PSwab Limit: 1813.458 ppm Swab Area: 25 sqcm Swab Volume: 10 ml

Previous API(A)	Next Production	ID (B)
1	Pr1	Pr1
2	Pr2	Pr2
3	Pr3	Pr3
4	Pr4	Pr4

Shared Area Calculation for Pr1 and Pr2

Equipment	Largest Surface Area
Scoop (DAPR009)	300
Scoop (DAWH001)	300

0.201.5 Pregabalin Capsules 25 mg 50 mg 75 mg 100 mg 150 mg 200 mg 225 mg and 300 mg (Pr5)

some text here

Worst SAL: 0.725 mg/sqcm

Next Production: Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

Next PSwab Limit: 1813.458 ppm Swab Area: 25 sqcm Swab Volume: 10 ml

Previous API(A)	Next Production	ID (B)
1	Pr1	Pr1
2	Pr2	Pr2
3	Pr3	Pr3
4	Pr4	Pr4

Shared Area Calculation for Pr1 and Pr2

Equipment	Largest Surface Area
Scoop (DAPR009)	300
Scoop (DAWH001)	300

0.201.6 Test Product (Pr6)

some text here

Worst SAL: 0.725 mg/sqcm

Next Production: Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

Next PSwab Limit: 1813.458 ppm Swab Area: 25 sqcm Swab Volume: 10 ml

Previous API(A)	Next Production	ID (B)
1	Pr1	Pr1
2	Pr2	Pr2
3	Pr3	Pr3
4	Pr4	Pr4

Shared Area Calculation for Pr1 and Pr2

Equipment	Largest Surface Area
Scoop (DAPR009)	300
Scoop (DAWH001)	300

0.202 Cleaning Agent Limit Calculations

section text here

0.202.1 Febuxostat Tablets 40 mg 80 mg and 120 mg (Pr1)

some text here

Worst SAL: 0.725 mg/sqcm

Next Production: Dabigatran Etxilate Capsules 75 mg 110 mg and 150 mg (Pr2)

Next PSwab Limit: 1813.458 ppm Swab Area: 25 sqcm Swab Volume: 10 ml

Previous API(A)	Next Production	ID (B)
1	Pr1	Pr1
2	Pr2	Pr2
3	Pr3	Pr3
4	Pr4	Pr4

Shared Area Calculation for Pr1 and Pr2

Equipment	Largest Surface Area
Scoop (DAPR009)	300
Scoop (DAWH001)	300

0.202.2 Dabigatran Etxilate Capsules 75 mg 110 mg and 150 mg (Pr2)

some text here

Worst SAL: 0.725 mg/sqcm

Next Production: Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

Next PSwab Limit: 1813.458 ppm Swab Area: 25 sqcm Swab Volume: 10 ml

Previous API(A)	Next Production	ID (B)
1	Pr1	Pr1
2	Pr2	Pr2
3	Pr3	Pr3
4	Pr4	Pr4

Shared Area Calculation for Pr1 and Pr2

Equipment	Largest Surface Area
Scoop (DAPR009)	300
Scoop (DAWH001)	300

0.202.3 Telmisartan Tablets 20 mg 40 mg and 80 mg (Pr3)

some text here

Worst SAL: 0.725 mg/sqcm

Next Production: Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

Next PSwab Limit: 1813.458 ppm Swab Area: 25 sqcm Swab Volume: 10 ml

Previous API(A)	Next Production	ID (B)
1	Pr1	Pr1
2	Pr2	Pr2
3	Pr3	Pr3
4	Pr4	Pr4

Shared Area Calculation for Pr1 and Pr2

Equipment	Largest Surface Area
Scoop (DAPR009)	300
Scoop (DAWH001)	300

0.202.4 Rosuvastatin Calcium Tablets 5 mg 10 mg 20 mg and 40 mg (Pr4)

some text here

Worst SAL: 0.725 mg/sqcm

Next Production: Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

Next PSwab Limit: 1813.458 ppm Swab Area: 25 sqcm Swab Volume: 10 ml

Previous API(A)	Next Production	ID (B)
1	Pr1	Pr1
2	Pr2	Pr2
3	Pr3	Pr3
4	Pr4	Pr4

Shared Area Calculation for Pr1 and Pr2

Equipment	Largest Surface Area
Scoop (DAPR009)	300
Scoop (DAWH001)	300

0.202.5 Pregabalin Capsules 25 mg 50 mg 75 mg 100 mg 150 mg 200 mg 225 mg and 300 mg (Pr5)

some text here

Worst SAL: 0.725 mg/sqcm

Next Production: Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

Next PSwab Limit: 1813.458 ppm Swab Area: 25 sqcm Swab Volume: 10 ml

Previous API(A)	Next Production	ID (B)
1	Pr1	Pr1
2	Pr2	Pr2
3	Pr3	Pr3
4	Pr4	Pr4

Shared Area Calculation for Pr1 and Pr2

Equipment	Largest Surface Area
Scoop (DAPR009)	300
Scoop (DAWH001)	300

0.202.6 Test Product (Pr6)

some text here

Worst SAL: 0.725 mg/sqcm

Next Production: Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

Next PSwab Limit: 1813.458 ppm Swab Area: 25 sqcm Swab Volume: 10 ml

Previous API(A)	Next Production	ID (B)
1	Pr1	Pr1
2	Pr2	Pr2
3	Pr3	Pr3
4	Pr4	Pr4

Shared Area Calculation for Pr1 and Pr2

Equipment	Largest Surface Area
Scoop (DAPR009)	300
Scoop (DAWH001)	300

0.203 Actives Limit Calculations

section text here

0.203.1 Febuxostat Tablets 40 mg 80 mg and 120 mg (Pr1)

some text here

Worst SAL: 0.725 mg/sqcm

Next Production: Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

Next PSwab Limit: 1813.458 ppm Swab Area: 25 sqcm Swab Volume: 10 ml

Previous API(A)	Next Production	ID (B)
1	Pr1	Pr1
2	Pr2	Pr2
3	Pr3	Pr3
4	Pr4	Pr4

Shared Area Calculation for Pr1 and Pr2

Equipment	Largest Surface Area
Scoop (DAPR009)	300
Scoop (DAWH001)	300

0.203.2 Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

some text here

Worst SAL: 0.725 mg/sqcm

Next Production: Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

Next PSwab Limit: 1813.458 ppm Swab Area: 25 sqcm Swab Volume: 10 ml

Previous API(A)	Next Production	ID (B)
1	Pr1	Pr1
2	Pr2	Pr2
3	Pr3	Pr3
4	Pr4	Pr4

Shared Area Calculation for Pr1 and Pr2

Equipment	Largest Surface Area
Scoop (DAPR009)	300
Scoop (DAWH001)	300

0.203.3 Telmisartan Tablets 20 mg 40 mg and 80 mg (Pr3)

some text here

Worst SAL: 0.725 mg/sqcm

Next Production: Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

Next PSwab Limit: 1813.458 ppm Swab Area: 25 sqcm Swab Volume: 10 ml

Previous API(A)	Next Production	ID (B)
1	Pr1	Pr1
2	Pr2	Pr2
3	Pr3	Pr3
4	Pr4	Pr4

Shared Area Calculation for Pr1 and Pr2

Equipment	Largest Surface Area
Scoop (DAPR009)	300
Scoop (DAWH001)	300

0.203.4 Rosuvastatin Calcium Tablets 5 mg 10 mg 20 mg and 40 mg (Pr4)

some text here

Worst SAL: 0.725 mg/sqcm

Next Production: Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

Next PSwab Limit: 1813.458 ppm Swab Area: 25 sqcm Swab Volume: 10 ml

Previous API(A)	Next Production	ID (B)
1	Pr1	Pr1
2	Pr2	Pr2
3	Pr3	Pr3
4	Pr4	Pr4

Shared Area Calculation for Pr1 and Pr2

Equipment	Largest Surface Area
Scoop (DAPR009)	300
Scoop (DAWH001)	300

0.203.5 Pregabalin Capsules 25 mg 50 mg 75 mg 100 mg 150 mg 200 mg 225 mg and 300 mg (Pr5)

some text here

Worst SAL: 0.725 mg/sqcm

Next Production: Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

Next PSwab Limit: 1813.458 ppm Swab Area: 25 sqcm Swab Volume: 10 ml

Previous API(A)	Next Production	ID (B)
1	Pr1	Pr1
2	Pr2	Pr2
3	Pr3	Pr3
4	Pr4	Pr4

Shared Area Calculation for Pr1 and Pr2

Equipment	Largest Surface Area
Scoop (DAPR009)	300
Scoop (DAWH001)	300

0.203.6 Test Product (Pr6)

some text here

Worst SAL: 0.725 mg/sqcm

Next Production: Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

Next PSwab Limit: 1813.458 ppm Swab Area: 25 sqcm Swab Volume: 10 ml

Previous API(A)	Next Production	ID (B)
1	Pr1	Pr1
2	Pr2	Pr2
3	Pr3	Pr3
4	Pr4	Pr4

Shared Area Calculation for Pr1 and Pr2

Equipment	Largest Surface Area
Scoop (DAPR009)	300
Scoop (DAWH001)	300

0.204 Cleaning Agent Limit Calculations

section text here

0.204.1 Febuxostat Tablets 40 mg 80 mg and 120 mg (Pr1)

some text here

Worst SAL: 0.725 mg/sqcm

Next Production: Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

Next PSwab Limit: 1813.458 ppm Swab Area: 25 sqcm Swab Volume: 10 ml

Previous API(A)	Next Production	ID (B)
1	Pr1	Pr1
2	Pr2	Pr2
3	Pr3	Pr3
4	Pr4	Pr4

Shared Area Calculation for Pr1 and Pr2

Equipment	Largest Surface Area
Scoop (DAPR009)	300
Scoop (DAWH001)	300

0.204.2 Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

some text here

Worst SAL: 0.725 mg/sqcm

Next Production: Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

Next PSwab Limit: 1813.458 ppm Swab Area: 25 sqcm Swab Volume: 10 ml

Previous API(A)	Next Production	ID (B)
1	Pr1	Pr1
2	Pr2	Pr2
3	Pr3	Pr3
4	Pr4	Pr4

Shared Area Calculation for Pr1 and Pr2

Equipment	Largest Surface Area
Scoop (DAPR009)	300
Scoop (DAWH001)	300

0.204.3 Telmisartan Tablets 20 mg 40 mg and 80 mg (Pr3)

some text here

Worst SAL: 0.725 mg/sqcm

Next Production: Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

Next PSwab Limit: 1813.458 ppm Swab Area: 25 sqcm Swab Volume: 10 ml

Previous API(A)	Next Production	ID (B)
1	Pr1	Pr1
2	Pr2	Pr2
3	Pr3	Pr3
4	Pr4	Pr4

Shared Area Calculation for Pr1 and Pr2

Equipment	Largest Surface Area
Scoop (DAPR009)	300
Scoop (DAWH001)	300

0.204.4 Rosuvastatin Calcium Tablets 5 mg 10 mg 20 mg and 40 mg (Pr4)

some text here

Worst SAL: 0.725 mg/sqcm

Next Production: Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

Next PSwab Limit: 1813.458 ppm Swab Area: 25 sqcm Swab Volume: 10 ml

Previous API(A)	Next Production	ID (B)
1	Pr1	Pr1
2	Pr2	Pr2
3	Pr3	Pr3
4	Pr4	Pr4

Shared Area Calculation for Pr1 and Pr2

Equipment	Largest Surface Area
Scoop (DAPR009)	300
Scoop (DAWH001)	300

0.204.5 Pregabalin Capsules 25 mg 50 mg 75 mg 100 mg 150 mg 200 mg 225 mg and 300 mg (Pr5)

some text here

Worst SAL: 0.725 mg/sqcm

Next Production: Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

Next PSwab Limit: 1813.458 ppm Swab Area: 25 sqcm Swab Volume: 10 ml

Previous API(A)	Next Production	ID (B)
1	Pr1	Pr1
2	Pr2	Pr2
3	Pr3	Pr3
4	Pr4	Pr4

Shared Area Calculation for Pr1 and Pr2

Equipment	Largest Surface Area
Scoop (DAPR009)	300
Scoop (DAWH001)	300

0.204.6 Test Product (Pr6)

some text here

Worst SAL: 0.725 mg/sqcm

Next Production: Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

Next PSwab Limit: 1813.458 ppm Swab Area: 25 sqcm Swab Volume: 10 ml

Previous API(A)	Next Production	ID (B)
1	Pr1	Pr1
2	Pr2	Pr2
3	Pr3	Pr3
4	Pr4	Pr4

Shared Area Calculation for Pr1 and Pr2

Equipment	Largest Surface Area
Scoop (DAPR009)	300
Scoop (DAWH001)	300

0.205 Actives Limit Calculations

section text here

0.205.1 Febuxostat Tablets 40 mg 80 mg and 120 mg (Pr1)

some text here

Worst SAL: 0.725 mg/sqcm

Next Production: Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

Next PSwab Limit: 1813.458 ppm Swab Area: 25 sqcm Swab Volume: 10 ml

Previous API(A)	Next Production	ID (B)
1	Pr1	Pr1
2	Pr2	Pr2
3	Pr3	Pr3
4	Pr4	Pr4

Shared Area Calculation for Pr1 and Pr2

Equipment	Largest Surface Area
Scoop (DAPR009)	300
Scoop (DAWH001)	300

0.205.2 Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

some text here

Worst SAL: 0.725 mg/sqcm

Next Production: Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

Next PSwab Limit: 1813.458 ppm Swab Area: 25 sqcm Swab Volume: 10 ml

Previous API(A)	Next Production	ID (B)
1	Pr1	Pr1
2	Pr2	Pr2
3	Pr3	Pr3
4	Pr4	Pr4

Shared Area Calculation for Pr1 and Pr2

Equipment	Largest Surface Area
Scoop (DAPR009)	300
Scoop (DAWH001)	300

0.205.3 Telmisartan Tablets 20 mg 40 mg and 80 mg (Pr3)

some text here

Worst SAL: 0.725 mg/sqcm

Next Production: Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

Next PSwab Limit: 1813.458 ppm Swab Area: 25 sqcm Swab Volume: 10 ml

Previous API(A)	Next Production	ID (B)
1	Pr1	Pr1
2	Pr2	Pr2
3	Pr3	Pr3
4	Pr4	Pr4

Shared Area Calculation for Pr1 and Pr2

Equipment	Largest Surface Area
Scoop (DAPR009)	300
Scoop (DAWH001)	300

0.205.4 Rosuvastatin Calcium Tablets 5 mg 10 mg 20 mg and 40 mg (Pr4)

some text here

Worst SAL: 0.725 mg/sqcm

Next Production: Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

Next PSwab Limit: 1813.458 ppm Swab Area: 25 sqcm Swab Volume: 10 ml

Previous API(A)	Next Production	ID (B)
1	Pr1	Pr1
2	Pr2	Pr2
3	Pr3	Pr3
4	Pr4	Pr4

Shared Area Calculation for Pr1 and Pr2

Equipment	Largest Surface Area
Scoop (DAPR009)	300
Scoop (DAWH001)	300

0.205.5 Pregabalin Capsules 25 mg 50 mg 75 mg 100 mg 150 mg 200 mg 225 mg and 300 mg (Pr5)

some text here

Worst SAL: 0.725 mg/sqcm

Next Production: Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

Next PSwab Limit: 1813.458 ppm Swab Area: 25 sqcm Swab Volume: 10 ml

Previous API(A)	Next Production	ID (B)
1	Pr1	Pr1
2	Pr2	Pr2
3	Pr3	Pr3
4	Pr4	Pr4

Shared Area Calculation for Pr1 and Pr2

Equipment	Largest Surface Area
Scoop (DAPR009)	300
Scoop (DAWH001)	300

0.205.6 Test Product (Pr6)

some text here

Worst SAL: 0.725 mg/sqcm

Next Production: Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

Next PSwab Limit: 1813.458 ppm Swab Area: 25 sqcm Swab Volume: 10 ml

Previous API(A)	Next Production	ID (B)
1	Pr1	Pr1
2	Pr2	Pr2
3	Pr3	Pr3
4	Pr4	Pr4

Shared Area Calculation for Pr1 and Pr2

Equipment	Largest Surface Area
Scoop (DAPR009)	300
Scoop (DAWH001)	300

0.206 Cleaning Agent Limit Calculations

section text here

0.206.1 Febuxostat Tablets 40 mg 80 mg and 120 mg (Pr1)

some text here

Worst SAL: 0.725 mg/sqcm

Next Production: Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

Next PSwab Limit: 1813.458 ppm Swab Area: 25 sqcm Swab Volume: 10 ml

Previous API(A)	Next Production	ID (B)
1	Pr1	Pr1
2	Pr2	Pr2
3	Pr3	Pr3
4	Pr4	Pr4

Shared Area Calculation for Pr1 and Pr2

Equipment	Largest Surface Area
Scoop (DAPR009)	300
Scoop (DAWH001)	300

0.206.2 Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

some text here

Worst SAL: 0.725 mg/sqcm

Next Production: Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

Next PSwab Limit: 1813.458 ppm Swab Area: 25 sqcm Swab Volume: 10 ml

Previous API(A)	Next Production	ID (B)
1	Pr1	Pr1
2	Pr2	Pr2
3	Pr3	Pr3
4	Pr4	Pr4

Shared Area Calculation for Pr1 and Pr2

Equipment	Largest Surface Area
Scoop (DAPR009)	300
Scoop (DAWH001)	300

0.206.3 Telmisartan Tablets 20 mg 40 mg and 80 mg (Pr3)

some text here

Worst SAL: 0.725 mg/sqcm

Next Production: Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

Next PSwab Limit: 1813.458 ppm Swab Area: 25 sqcm Swab Volume: 10 ml

Previous API(A)	Next Production	ID (B)
1	Pr1	Pr1
2	Pr2	Pr2
3	Pr3	Pr3
4	Pr4	Pr4

Shared Area Calculation for Pr1 and Pr2

Equipment	Largest Surface Area
Scoop (DAPR009)	300
Scoop (DAWH001)	300

0.206.4 Rosuvastatin Calcium Tablets 5 mg 10 mg 20 mg and 40 mg (Pr4)

some text here

Worst SAL: 0.725 mg/sqcm

Next Production: Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

Next PSwab Limit: 1813.458 ppm Swab Area: 25 sqcm Swab Volume: 10 ml

Previous API(A)	Next Production	ID (B)
1	Pr1	Pr1
2	Pr2	Pr2
3	Pr3	Pr3
4	Pr4	Pr4

Shared Area Calculation for Pr1 and Pr2

Equipment	Largest Surface Area
Scoop (DAPR009)	300
Scoop (DAWH001)	300

0.206.5 Pregabalin Capsules 25 mg 50 mg 75 mg 100 mg 150 mg 200 mg 225 mg and 300 mg (Pr5)

some text here

Worst SAL: 0.725 mg/sqcm

Next Production: Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

Next PSwab Limit: 1813.458 ppm Swab Area: 25 sqcm Swab Volume: 10 ml

Previous API(A)	Next Production	ID (B)
1	Pr1	Pr1
2	Pr2	Pr2
3	Pr3	Pr3
4	Pr4	Pr4

Shared Area Calculation for Pr1 and Pr2

Equipment	Largest Surface Area
Scoop (DAPR009)	300
Scoop (DAWH001)	300

0.206.6 Test Product (Pr6)

some text here

Worst SAL: 0.725 mg/sqcm

Next Production: Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

Next PSwab Limit: 1813.458 ppm Swab Area: 25 sqcm Swab Volume: 10 ml

Previous API(A)	Next Production	ID (B)
1	Pr1	Pr1
2	Pr2	Pr2
3	Pr3	Pr3
4	Pr4	Pr4

Shared Area Calculation for Pr1 and Pr2

Equipment	Largest Surface Area
Scoop (DAPR009)	300
Scoop (DAWH001)	300

0.207 Actives Limit Calculations

section text here

0.207.1 Febuxostat Tablets 40 mg 80 mg and 120 mg (Pr1)

some text here

Worst SAL: 0.725 mg/sqcm

Next Production: Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

Next PSwab Limit: 1813.458 ppm Swab Area: 25 sqcm Swab Volume: 10 ml

Previous API(A)	Next Production	ID (B)
1	Pr1	Pr1
2	Pr2	Pr2
3	Pr3	Pr3
4	Pr4	Pr4

Shared Area Calculation for Pr1 and Pr2

Equipment	Largest Surface Area
Scoop (DAPR009)	300
Scoop (DAWH001)	300

0.207.2 Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

some text here

Worst SAL: 0.725 mg/sqcm

Next Production: Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

Next PSwab Limit: 1813.458 ppm Swab Area: 25 sqcm Swab Volume: 10 ml

Previous API(A)	Next Production	ID (B)
1	Pr1	Pr1
2	Pr2	Pr2
3	Pr3	Pr3
4	Pr4	Pr4

Shared Area Calculation for Pr1 and Pr2

Equipment	Largest Surface Area
Scoop (DAPR009)	300
Scoop (DAWH001)	300

0.207.3 Telmisartan Tablets 20 mg 40 mg and 80 mg (Pr3)

some text here

Worst SAL: 0.725 mg/sqcm

Next Production: Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

Next PSwab Limit: 1813.458 ppm Swab Area: 25 sqcm Swab Volume: 10 ml

Previous API(A)	Next Production	ID (B)
1	Pr1	Pr1
2	Pr2	Pr2
3	Pr3	Pr3
4	Pr4	Pr4

Shared Area Calculation for Pr1 and Pr2

Equipment	Largest Surface Area
Scoop (DAPR009)	300
Scoop (DAWH001)	300

0.207.4 Rosuvastatin Calcium Tablets 5 mg 10 mg 20 mg and 40 mg (Pr4)

some text here

Worst SAL: 0.725 mg/sqcm

Next Production: Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

Next PSwab Limit: 1813.458 ppm Swab Area: 25 sqcm Swab Volume: 10 ml

Previous API(A)	Next Production	ID (B)
1	Pr1	Pr1
2	Pr2	Pr2
3	Pr3	Pr3
4	Pr4	Pr4

Shared Area Calculation for Pr1 and Pr2

Equipment	Largest Surface Area
Scoop (DAPR009)	300
Scoop (DAWH001)	300

0.207.5 Pregabalin Capsules 25 mg 50 mg 75 mg 100 mg 150 mg 200 mg 225 mg and 300 mg (Pr5)

some text here

Worst SAL: 0.725 mg/sqcm

Next Production: Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

Next PSwab Limit: 1813.458 ppm Swab Area: 25 sqcm Swab Volume: 10 ml

Previous API(A)	Next Production	ID (B)
1	Pr1	Pr1
2	Pr2	Pr2
3	Pr3	Pr3
4	Pr4	Pr4

Shared Area Calculation for Pr1 and Pr2

Equipment	Largest Surface Area
Scoop (DAPR009)	300
Scoop (DAWH001)	300

0.207.6 Test Product (Pr6)

some text here

Worst SAL: 0.725 mg/sqcm

Next Production: Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

Next PSwab Limit: 1813.458 ppm Swab Area: 25 sqcm Swab Volume: 10 ml

Previous API(A)	Next Production	ID (B)
1	Pr1	Pr1
2	Pr2	Pr2
3	Pr3	Pr3
4	Pr4	Pr4

Shared Area Calculation for Pr1 and Pr2

Equipment	Largest Surface Area
Scoop (DAPR009)	300
Scoop (DAWH001)	300

0.208 Cleaning Agent Limit Calculations

section text here

0.208.1 Febuxostat Tablets 40 mg 80 mg and 120 mg (Pr1)

some text here

Worst SAL: 0.725 mg/sqcm

Next Production: Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

Next PSwab Limit: 1813.458 ppm Swab Area: 25 sqcm Swab Volume: 10 ml

Previous API(A)	Next Production	ID (B)
1	Pr1	Pr1
2	Pr2	Pr2
3	Pr3	Pr3
4	Pr4	Pr4

Shared Area Calculation for Pr1 and Pr2

Equipment	Largest Surface Area
Scoop (DAPR009)	300
Scoop (DAWH001)	300

0.208.2 Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

some text here

Worst SAL: 0.725 mg/sqcm

Next Production: Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

Next PSwab Limit: 1813.458 ppm Swab Area: 25 sqcm Swab Volume: 10 ml

Previous API(A)	Next Production	ID (B)
1	Pr1	Pr1
2	Pr2	Pr2
3	Pr3	Pr3
4	Pr4	Pr4

Shared Area Calculation for Pr1 and Pr2

Equipment	Largest Surface Area
Scoop (DAPR009)	300
Scoop (DAWH001)	300

0.208.3 Telmisartan Tablets 20 mg 40 mg and 80 mg (Pr3)

some text here

Worst SAL: 0.725 mg/sqcm

Next Production: Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

Next PSwab Limit: 1813.458 ppm Swab Area: 25 sqcm Swab Volume: 10 ml

Previous API(A)	Next Production	ID (B)
1	Pr1	Pr1
2	Pr2	Pr2
3	Pr3	Pr3
4	Pr4	Pr4

Shared Area Calculation for Pr1 and Pr2

Equipment	Largest Surface Area
Scoop (DAPR009)	300
Scoop (DAWH001)	300

0.208.4 Rosuvastatin Calcium Tablets 5 mg 10 mg 20 mg and 40 mg (Pr4)

some text here

Worst SAL: 0.725 mg/sqcm

Next Production: Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

Next PSwab Limit: 1813.458 ppm Swab Area: 25 sqcm Swab Volume: 10 ml

Previous API(A)	Next Production	ID (B)
1	Pr1	Pr1
2	Pr2	Pr2
3	Pr3	Pr3
4	Pr4	Pr4

Shared Area Calculation for Pr1 and Pr2

Equipment	Largest Surface Area
Scoop (DAPR009)	300
Scoop (DAWH001)	300

0.208.5 Pregabalin Capsules 25 mg 50 mg 75 mg 100 mg 150 mg 200 mg 225 mg and 300 mg (Pr5)

some text here

Worst SAL: 0.725 mg/sqcm

Next Production: Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

Next PSwab Limit: 1813.458 ppm Swab Area: 25 sqcm Swab Volume: 10 ml

Previous API(A)	Next Production	ID (B)
1	Pr1	Pr1
2	Pr2	Pr2
3	Pr3	Pr3
4	Pr4	Pr4

Shared Area Calculation for Pr1 and Pr2

Equipment	Largest Surface Area
Scoop (DAPR009)	300
Scoop (DAWH001)	300

0.208.6 Test Product (Pr6)

some text here

Worst SAL: 0.725 mg/sqcm

Next Production: Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

Next PSwab Limit: 1813.458 ppm Swab Area: 25 sqcm Swab Volume: 10 ml

Previous API(A)	Next Production	ID (B)
1	Pr1	Pr1
2	Pr2	Pr2
3	Pr3	Pr3
4	Pr4	Pr4

Shared Area Calculation for Pr1 and Pr2

Equipment	Largest Surface Area
Scoop (DAPR009)	300
Scoop (DAWH001)	300

0.209 Actives Limit Calculations

section text here

0.209.1 Febuxostat Tablets 40 mg 80 mg and 120 mg (Pr1)

some text here

Worst SAL: 0.725 mg/sqcm

Next Production: Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

Next PSwab Limit: 1813.458 ppm Swab Area: 25 sqcm Swab Volume: 10 ml

Previous API(A)	Next Production	ID (B)
1	Pr1	Pr1
2	Pr2	Pr2
3	Pr3	Pr3
4	Pr4	Pr4

Shared Area Calculation for Pr1 and Pr2

Equipment	Largest Surface Area
Scoop (DAPR009)	300
Scoop (DAWH001)	300

0.209.2 Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

some text here

Worst SAL: 0.725 mg/sqcm

Next Production: Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

Next PSwab Limit: 1813.458 ppm Swab Area: 25 sqcm Swab Volume: 10 ml

Previous API(A)	Next Production	ID (B)
1	Pr1	Pr1
2	Pr2	Pr2
3	Pr3	Pr3
4	Pr4	Pr4

Shared Area Calculation for Pr1 and Pr2

Equipment	Largest Surface Area
Scoop (DAPR009)	300
Scoop (DAWH001)	300

0.209.3 Telmisartan Tablets 20 mg 40 mg and 80 mg (Pr3)

some text here

Worst SAL: 0.725 mg/sqcm

Next Production: Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

Next PSwab Limit: 1813.458 ppm Swab Area: 25 sqcm Swab Volume: 10 ml

Previous API(A)	Next Production	ID (B)
1	Pr1	Pr1
2	Pr2	Pr2
3	Pr3	Pr3
4	Pr4	Pr4

Shared Area Calculation for Pr1 and Pr2

Equipment	Largest Surface Area
Scoop (DAPR009)	300
Scoop (DAWH001)	300

0.209.4 Rosuvastatin Calcium Tablets 5 mg 10 mg 20 mg and 40 mg (Pr4)

some text here

Worst SAL: 0.725 mg/sqcm

Next Production: Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

Next PSwab Limit: 1813.458 ppm Swab Area: 25 sqcm Swab Volume: 10 ml

Previous API(A)	Next Production	ID (B)
1	Pr1	Pr1
2	Pr2	Pr2
3	Pr3	Pr3
4	Pr4	Pr4

Shared Area Calculation for Pr1 and Pr2

Equipment	Largest Surface Area
Scoop (DAPR009)	300
Scoop (DAWH001)	300

0.209.5 Pregabalin Capsules 25 mg 50 mg 75 mg 100 mg 150 mg 200 mg 225 mg and 300 mg (Pr5)

some text here

Worst SAL: 0.725 mg/sqcm

Next Production: Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

Next PSwab Limit: 1813.458 ppm Swab Area: 25 sqcm Swab Volume: 10 ml

Previous API(A)	Next Production	ID (B)
1	Pr1	Pr1
2	Pr2	Pr2
3	Pr3	Pr3
4	Pr4	Pr4

Shared Area Calculation for Pr1 and Pr2

Equipment	Largest Surface Area
Scoop (DAPR009)	300
Scoop (DAWH001)	300

0.209.6 Test Product (Pr6)

some text here

Worst SAL: 0.725 mg/sqcm

Next Production: Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

Next PSwab Limit: 1813.458 ppm Swab Area: 25 sqcm Swab Volume: 10 ml

Previous API(A)	Next Production	ID (B)
1	Pr1	Pr1
2	Pr2	Pr2
3	Pr3	Pr3
4	Pr4	Pr4

Shared Area Calculation for Pr1 and Pr2

Equipment	Largest Surface Area
Scoop (DAPR009)	300
Scoop (DAWH001)	300

0.210 Cleaning Agent Limit Calculations

section text here

0.210.1 Febuxostat Tablets 40 mg 80 mg and 120 mg (Pr1)

some text here

Worst SAL: 0.725 mg/sqcm

Next Production: Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

Next PSwab Limit: 1813.458 ppm Swab Area: 25 sqcm Swab Volume: 10 ml

Previous API(A)	Next Production	ID (B)
1	Pr1	Pr1
2	Pr2	Pr2
3	Pr3	Pr3
4	Pr4	Pr4

Shared Area Calculation for Pr1 and Pr2

Equipment	Largest Surface Area
Scoop (DAPR009)	300
Scoop (DAWH001)	300

0.210.2 Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

some text here

Worst SAL: 0.725 mg/sqcm

Next Production: Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

Next PSwab Limit: 1813.458 ppm Swab Area: 25 sqcm Swab Volume: 10 ml

Previous API(A)	Next Production	ID (B)
1	Pr1	Pr1
2	Pr2	Pr2
3	Pr3	Pr3
4	Pr4	Pr4

Shared Area Calculation for Pr1 and Pr2

Equipment	Largest Surface Area
Scoop (DAPR009)	300
Scoop (DAWH001)	300

0.210.3 Telmisartan Tablets 20 mg 40 mg and 80 mg (Pr3)

some text here

Worst SAL: 0.725 mg/sqcm

Next Production: Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

Next PSwab Limit: 1813.458 ppm Swab Area: 25 sqcm Swab Volume: 10 ml

Previous API(A)	Next Production	ID (B)
1	Pr1	Pr1
2	Pr2	Pr2
3	Pr3	Pr3
4	Pr4	Pr4

Shared Area Calculation for Pr1 and Pr2

Equipment	Largest Surface Area
Scoop (DAPR009)	300
Scoop (DAWH001)	300

0.210.4 Rosuvastatin Calcium Tablets 5 mg 10 mg 20 mg and 40 mg (Pr4)

some text here

Worst SAL: 0.725 mg/sqcm

Next Production: Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

Next PSwab Limit: 1813.458 ppm Swab Area: 25 sqcm Swab Volume: 10 ml

Previous API(A)	Next Production	ID (B)
1	Pr1	Pr1
2	Pr2	Pr2
3	Pr3	Pr3
4	Pr4	Pr4

Shared Area Calculation for Pr1 and Pr2

Equipment	Largest Surface Area
Scoop (DAPR009)	300
Scoop (DAWH001)	300

0.210.5 Pregabalin Capsules 25 mg 50 mg 75 mg 100 mg 150 mg 200 mg 225 mg and 300 mg (Pr5)

some text here

Worst SAL: 0.725 mg/sqcm

Next Production: Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

Next PSwab Limit: 1813.458 ppm Swab Area: 25 sqcm Swab Volume: 10 ml

Previous API(A)	Next Production	ID (B)
1	Pr1	Pr1
2	Pr2	Pr2
3	Pr3	Pr3
4	Pr4	Pr4

Shared Area Calculation for Pr1 and Pr2

Equipment	Largest Surface Area
Scoop (DAPR009)	300
Scoop (DAWH001)	300

0.210.6 Test Product (Pr6)

some text here

Worst SAL: 0.725 mg/sqcm

Next Production: Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

Next PSwab Limit: 1813.458 ppm Swab Area: 25 sqcm Swab Volume: 10 ml

Previous API(A)	Next Production	ID (B)
1	Pr1	Pr1
2	Pr2	Pr2
3	Pr3	Pr3
4	Pr4	Pr4

Shared Area Calculation for Pr1 and Pr2

Equipment	Largest Surface Area
Scoop (DAPR009)	300
Scoop (DAWH001)	300

0.211 Actives Limit Calculations

section text here

0.211.1 Febuxostat Tablets 40 mg 80 mg and 120 mg (Pr1)

some text here

Worst SAL: 0.725 mg/sqcm

Next Production: Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

Next PSwab Limit: 1813.458 ppm Swab Area: 25 sqcm Swab Volume: 10 ml

Previous API(A)	Next Production	ID (B)
1	Pr1	Pr1
2	Pr2	Pr2
3	Pr3	Pr3
4	Pr4	Pr4

Shared Area Calculation for Pr1 and Pr2

Equipment	Largest Surface Area
Scoop (DAPR009)	300
Scoop (DAWH001)	300

0.211.2 Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

some text here

Worst SAL: 0.725 mg/sqcm

Next Production: Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

Next PSwab Limit: 1813.458 ppm Swab Area: 25 sqcm Swab Volume: 10 ml

Previous API(A)	Next Production	ID (B)
1	Pr1	Pr1
2	Pr2	Pr2
3	Pr3	Pr3
4	Pr4	Pr4

Shared Area Calculation for Pr1 and Pr2

Equipment	Largest Surface Area
Scoop (DAPR009)	300
Scoop (DAWH001)	300

0.211.3 Telmisartan Tablets 20 mg 40 mg and 80 mg (Pr3)

some text here

Worst SAL: 0.725 mg/sqcm

Next Production: Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

Next PSwab Limit: 1813.458 ppm Swab Area: 25 sqcm Swab Volume: 10 ml

Previous API(A)	Next Production	ID (B)
1	Pr1	Pr1
2	Pr2	Pr2
3	Pr3	Pr3
4	Pr4	Pr4

Shared Area Calculation for Pr1 and Pr2

Equipment	Largest Surface Area
Scoop (DAPR009)	300
Scoop (DAWH001)	300

0.211.4 Rosuvastatin Calcium Tablets 5 mg 10 mg 20 mg and 40 mg (Pr4)

some text here

Worst SAL: 0.725 mg/sqcm

Next Production: Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

Next PSwab Limit: 1813.458 ppm Swab Area: 25 sqcm Swab Volume: 10 ml

Previous API(A)	Next Production	ID (B)
1	Pr1	Pr1
2	Pr2	Pr2
3	Pr3	Pr3
4	Pr4	Pr4

Shared Area Calculation for Pr1 and Pr2

Equipment	Largest Surface Area
Scoop (DAPR009)	300
Scoop (DAWH001)	300

0.211.5 Pregabalin Capsules 25 mg 50 mg 75 mg 100 mg 150 mg 200 mg 225 mg and 300 mg (Pr5)

some text here

Worst SAL: 0.725 mg/sqcm

Next Production: Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

Next PSwab Limit: 1813.458 ppm Swab Area: 25 sqcm Swab Volume: 10 ml

Previous API(A)	Next Production	ID (B)
1	Pr1	Pr1
2	Pr2	Pr2
3	Pr3	Pr3
4	Pr4	Pr4

Shared Area Calculation for Pr1 and Pr2

Equipment	Largest Surface Area
Scoop (DAPR009)	300
Scoop (DAWH001)	300

0.211.6 Test Product (Pr6)

some text here

Worst SAL: 0.725 mg/sqcm

Next Production: Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

Next PSwab Limit: 1813.458 ppm Swab Area: 25 sqcm Swab Volume: 10 ml

Previous API(A)	Next Production	ID (B)
1	Pr1	Pr1
2	Pr2	Pr2
3	Pr3	Pr3
4	Pr4	Pr4

Shared Area Calculation for Pr1 and Pr2

Equipment	Largest Surface Area
Scoop (DAPR009)	300
Scoop (DAWH001)	300

0.212 Cleaning Agent Limit Calculations

section text here

0.212.1 Febuxostat Tablets 40 mg 80 mg and 120 mg (Pr1)

some text here

Worst SAL: 0.725 mg/sqcm

Next Production: Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

Next PSwab Limit: 1813.458 ppm Swab Area: 25 sqcm Swab Volume: 10 ml

Previous API(A)	Next Production	ID (B)
1	Pr1	Pr1
2	Pr2	Pr2
3	Pr3	Pr3
4	Pr4	Pr4

Shared Area Calculation for Pr1 and Pr2

Equipment	Largest Surface Area
Scoop (DAPR009)	300
Scoop (DAWH001)	300

0.212.2 Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

some text here

Worst SAL: 0.725 mg/sqcm

Next Production: Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

Next PSwab Limit: 1813.458 ppm Swab Area: 25 sqcm Swab Volume: 10 ml

Previous API(A)	Next Production	ID (B)
1	Pr1	Pr1
2	Pr2	Pr2
3	Pr3	Pr3
4	Pr4	Pr4

Shared Area Calculation for Pr1 and Pr2

Equipment	Largest Surface Area
Scoop (DAPR009)	300
Scoop (DAWH001)	300

0.212.3 Telmisartan Tablets 20 mg 40 mg and 80 mg (Pr3)

some text here

Worst SAL: 0.725 mg/sqcm

Next Production: Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

Next PSwab Limit: 1813.458 ppm Swab Area: 25 sqcm Swab Volume: 10 ml

Previous API(A)	Next Production	ID (B)
1	Pr1	Pr1
2	Pr2	Pr2
3	Pr3	Pr3
4	Pr4	Pr4

Shared Area Calculation for Pr1 and Pr2

Equipment	Largest Surface Area
Scoop (DAPR009)	300
Scoop (DAWH001)	300

0.212.4 Rosuvastatin Calcium Tablets 5 mg 10 mg 20 mg and 40 mg (Pr4)

some text here

Worst SAL: 0.725 mg/sqcm

Next Production: Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

Next PSwab Limit: 1813.458 ppm Swab Area: 25 sqcm Swab Volume: 10 ml

Previous API(A)	Next Production	ID (B)
1	Pr1	Pr1
2	Pr2	Pr2
3	Pr3	Pr3
4	Pr4	Pr4

Shared Area Calculation for Pr1 and Pr2

Equipment	Largest Surface Area
Scoop (DAPR009)	300
Scoop (DAWH001)	300

0.212.5 Pregabalin Capsules 25 mg 50 mg 75 mg 100 mg 150 mg 200 mg 225 mg and 300 mg (Pr5)

some text here

Worst SAL: 0.725 mg/sqcm

Next Production: Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

Next PSwab Limit: 1813.458 ppm Swab Area: 25 sqcm Swab Volume: 10 ml

Previous API(A)	Next Production	ID (B)
1	Pr1	Pr1
2	Pr2	Pr2
3	Pr3	Pr3
4	Pr4	Pr4

Shared Area Calculation for Pr1 and Pr2

Equipment	Largest Surface Area
Scoop (DAPR009)	300
Scoop (DAWH001)	300

0.212.6 Test Product (Pr6)

some text here

Worst SAL: 0.725 mg/sqcm

Next Production: Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

Next PSwab Limit: 1813.458 ppm Swab Area: 25 sqcm Swab Volume: 10 ml

Previous API(A)	Next Production	ID (B)
1	Pr1	Pr1
2	Pr2	Pr2
3	Pr3	Pr3
4	Pr4	Pr4

Shared Area Calculation for Pr1 and Pr2

Equipment	Largest Surface Area
Scoop (DAPR009)	300
Scoop (DAWH001)	300

0.213 Actives Limit Calculations

section text here

0.213.1 Febuxostat Tablets 40 mg 80 mg and 120 mg (Pr1)

some text here

Worst SAL: 0.725 mg/sqcm

Next Production: Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

Next PSwab Limit: 1813.458 ppm Swab Area: 25 sqcm Swab Volume: 10 ml

Previous API(A)	Next Production	ID (B)
1	Pr1	Pr1
2	Pr2	Pr2
3	Pr3	Pr3
4	Pr4	Pr4

Shared Area Calculation for Pr1 and Pr2

Equipment	Largest Surface Area
Scoop (DAPR009)	300
Scoop (DAWH001)	300

0.213.2 Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

some text here

Worst SAL: 0.725 mg/sqcm

Next Production: Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

Next PSwab Limit: 1813.458 ppm Swab Area: 25 sqcm Swab Volume: 10 ml

Previous API(A)	Next Production	ID (B)
1	Pr1	Pr1
2	Pr2	Pr2
3	Pr3	Pr3
4	Pr4	Pr4

Shared Area Calculation for Pr1 and Pr2

Equipment	Largest Surface Area
Scoop (DAPR009)	300
Scoop (DAWH001)	300

0.213.3 Telmisartan Tablets 20 mg 40 mg and 80 mg (Pr3)

some text here

Worst SAL: 0.725 mg/sqcm

Next Production: Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

Next PSwab Limit: 1813.458 ppm Swab Area: 25 sqcm Swab Volume: 10 ml

Previous API(A)	Next Production	ID (B)
1	Pr1	Pr1
2	Pr2	Pr2
3	Pr3	Pr3
4	Pr4	Pr4

Shared Area Calculation for Pr1 and Pr2

Equipment	Largest Surface Area
Scoop (DAPR009)	300
Scoop (DAWH001)	300

0.213.4 Rosuvastatin Calcium Tablets 5 mg 10 mg 20 mg and 40 mg (Pr4)

some text here

Worst SAL: 0.725 mg/sqcm

Next Production: Dabigatran Etxilate Capsules 75 mg 110 mg and 150 mg (Pr2)

Next PSwab Limit: 1813.458 ppm Swab Area: 25 sqcm Swab Volume: 10 ml

Previous API(A)	Next Production	ID (B)
1	Pr1	Pr1
2	Pr2	Pr2
3	Pr3	Pr3
4	Pr4	Pr4

Shared Area Calculation for Pr1 and Pr2

Equipment	Largest Surface Area
Scoop (DAPR009)	300
Scoop (DAWH001)	300

0.213.5 Pregabalin Capsules 25 mg 50 mg 75 mg 100 mg 150 mg 200 mg 225 mg and 300 mg (Pr5)

some text here

Worst SAL: 0.725 mg/sqcm

Next Production: Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

Next PSwab Limit: 1813.458 ppm Swab Area: 25 sqcm Swab Volume: 10 ml

Previous API(A)	Next Production	ID (B)
1	Pr1	Pr1
2	Pr2	Pr2
3	Pr3	Pr3
4	Pr4	Pr4

Shared Area Calculation for Pr1 and Pr2

Equipment	Largest Surface Area
Scoop (DAPR009)	300
Scoop (DAWH001)	300

0.213.6 Test Product (Pr6)

some text here

Worst SAL: 0.725 mg/sqcm

Next Production: Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

Next PSwab Limit: 1813.458 ppm Swab Area: 25 sqcm Swab Volume: 10 ml

Previous API(A)	Next Production	ID (B)
1	Pr1	Pr1
2	Pr2	Pr2
3	Pr3	Pr3
4	Pr4	Pr4

Shared Area Calculation for Pr1 and Pr2

Equipment	Largest Surface Area
Scoop (DAPR009)	300
Scoop (DAWH001)	300

0.214 Cleaning Agent Limit Calculations

section text here

0.214.1 Febuxostat Tablets 40 mg 80 mg and 120 mg (Pr1)

some text here

Worst SAL: 0.725 mg/sqcm

Next Production: Dabigatran Etxilate Capsules 75 mg 110 mg and 150 mg (Pr2)

Next PSwab Limit: 1813.458 ppm Swab Area: 25 sqcm Swab Volume: 10 ml

Previous API(A)	Next Production	ID (B)
1	Pr1	Pr1
2	Pr2	Pr2
3	Pr3	Pr3
4	Pr4	Pr4

Shared Area Calculation for Pr1 and Pr2

Equipment	Largest Surface Area
Scoop (DAPR009)	300
Scoop (DAWH001)	300

0.214.2 Dabigatran Etxilate Capsules 75 mg 110 mg and 150 mg (Pr2)

some text here

Worst SAL: 0.725 mg/sqcm

Next Production: Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

Next PSwab Limit: 1813.458 ppm Swab Area: 25 sqcm Swab Volume: 10 ml

Previous API(A)	Next Production	ID (B)
1	Pr1	Pr1
2	Pr2	Pr2
3	Pr3	Pr3
4	Pr4	Pr4

Shared Area Calculation for Pr1 and Pr2

Equipment	Largest Surface Area
Scoop (DAPR009)	300
Scoop (DAWH001)	300

0.214.3 Telmisartan Tablets 20 mg 40 mg and 80 mg (Pr3)

some text here

Worst SAL: 0.725 mg/sqcm

Next Production: Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

Next PSwab Limit: 1813.458 ppm Swab Area: 25 sqcm Swab Volume: 10 ml

Previous API(A)	Next Production	ID (B)
1	Pr1	Pr1
2	Pr2	Pr2
3	Pr3	Pr3
4	Pr4	Pr4

Shared Area Calculation for Pr1 and Pr2

Equipment	Largest Surface Area
Scoop (DAPR009)	300
Scoop (DAWH001)	300

0.214.4 Rosuvastatin Calcium Tablets 5 mg 10 mg 20 mg and 40 mg (Pr4)

some text here

Worst SAL: 0.725 mg/sqcm

Next Production: Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

Next PSwab Limit: 1813.458 ppm Swab Area: 25 sqcm Swab Volume: 10 ml

Previous API(A)	Next Production	ID (B)
1	Pr1	Pr1
2	Pr2	Pr2
3	Pr3	Pr3
4	Pr4	Pr4

Shared Area Calculation for Pr1 and Pr2

Equipment	Largest Surface Area
Scoop (DAPR009)	300
Scoop (DAWH001)	300

0.214.5 Pregabalin Capsules 25 mg 50 mg 75 mg 100 mg 150 mg 200 mg 225 mg and 300 mg (Pr5)

some text here

Worst SAL: 0.725 mg/sqcm

Next Production: Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

Next PSwab Limit: 1813.458 ppm Swab Area: 25 sqcm Swab Volume: 10 ml

Previous API(A)	Next Production	ID (B)
1	Pr1	Pr1
2	Pr2	Pr2
3	Pr3	Pr3
4	Pr4	Pr4

Shared Area Calculation for Pr1 and Pr2

Equipment	Largest Surface Area
Scoop (DAPR009)	300
Scoop (DAWH001)	300

0.214.6 Test Product (Pr6)

some text here

Worst SAL: 0.725 mg/sqcm

Next Production: Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

Next PSwab Limit: 1813.458 ppm Swab Area: 25 sqcm Swab Volume: 10 ml

Previous API(A)	Next Production	ID (B)
1	Pr1	Pr1
2	Pr2	Pr2
3	Pr3	Pr3
4	Pr4	Pr4

Shared Area Calculation for Pr1 and Pr2

Equipment	Largest Surface Area
Scoop (DAPR009)	300
Scoop (DAWH001)	300

0.215 Actives Limit Calculations

section text here

0.215.1 Febuxostat Tablets 40 mg 80 mg and 120 mg (Pr1)

some text here

Worst SAL: 0.725 mg/sqcm

Next Production: Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

Next PSwab Limit: 1813.458 ppm Swab Area: 25 sqcm Swab Volume: 10 ml

Previous API(A)	Next Production	ID (B)
1	Pr1	Pr1
2	Pr2	Pr2
3	Pr3	Pr3
4	Pr4	Pr4

Shared Area Calculation for Pr1 and Pr2

Equipment	Largest Surface Area
Scoop (DAPR009)	300
Scoop (DAWH001)	300

0.215.2 Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

some text here

Worst SAL: 0.725 mg/sqcm

Next Production: Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

Next PSwab Limit: 1813.458 ppm Swab Area: 25 sqcm Swab Volume: 10 ml

Previous API(A)	Next Production	ID (B)
1	Pr1	Pr1
2	Pr2	Pr2
3	Pr3	Pr3
4	Pr4	Pr4

Shared Area Calculation for Pr1 and Pr2

Equipment	Largest Surface Area
Scoop (DAPR009)	300
Scoop (DAWH001)	300

0.215.3 Telmisartan Tablets 20 mg 40 mg and 80 mg (Pr3)

some text here

Worst SAL: 0.725 mg/sqcm

Next Production: Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

Next PSwab Limit: 1813.458 ppm Swab Area: 25 sqcm Swab Volume: 10 ml

Previous API(A)	Next Production	ID (B)
1	Pr1	Pr1
2	Pr2	Pr2
3	Pr3	Pr3
4	Pr4	Pr4

Shared Area Calculation for Pr1 and Pr2

Equipment	Largest Surface Area
Scoop (DAPR009)	300
Scoop (DAWH001)	300

0.215.4 Rosuvastatin Calcium Tablets 5 mg 10 mg 20 mg and 40 mg (Pr4)

some text here

Worst SAL: 0.725 mg/sqcm

Next Production: Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

Next PSwab Limit: 1813.458 ppm Swab Area: 25 sqcm Swab Volume: 10 ml

Previous API(A)	Next Production	ID (B)
1	Pr1	Pr1
2	Pr2	Pr2
3	Pr3	Pr3
4	Pr4	Pr4

Shared Area Calculation for Pr1 and Pr2

Equipment	Largest Surface Area
Scoop (DAPR009)	300
Scoop (DAWH001)	300

0.215.5 Pregabalin Capsules 25 mg 50 mg 75 mg 100 mg 150 mg 200 mg 225 mg and 300 mg (Pr5)

some text here

Worst SAL: 0.725 mg/sqcm

Next Production: Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

Next PSwab Limit: 1813.458 ppm Swab Area: 25 sqcm Swab Volume: 10 ml

Previous API(A)	Next Production	ID (B)
1	Pr1	Pr1
2	Pr2	Pr2
3	Pr3	Pr3
4	Pr4	Pr4

Shared Area Calculation for Pr1 and Pr2

Equipment	Largest Surface Area
Scoop (DAPR009)	300
Scoop (DAWH001)	300

0.215.6 Test Product (Pr6)

some text here

Worst SAL: 0.725 mg/sqcm

Next Production: Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

Next PSwab Limit: 1813.458 ppm Swab Area: 25 sqcm Swab Volume: 10 ml

Previous API(A)	Next Production	ID (B)
1	Pr1	Pr1
2	Pr2	Pr2
3	Pr3	Pr3
4	Pr4	Pr4

Shared Area Calculation for Pr1 and Pr2

Equipment	Largest Surface Area
Scoop (DAPR009)	300
Scoop (DAWH001)	300

0.216 Cleaning Agent Limit Calculations

section text here

0.216.1 Febuxostat Tablets 40 mg 80 mg and 120 mg (Pr1)

some text here

Worst SAL: 0.725 mg/sqcm

Next Production: Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

Next PSwab Limit: 1813.458 ppm Swab Area: 25 sqcm Swab Volume: 10 ml

Previous API(A)	Next Production	ID (B)
1	Pr1	Pr1
2	Pr2	Pr2
3	Pr3	Pr3
4	Pr4	Pr4

Shared Area Calculation for Pr1 and Pr2

Equipment	Largest Surface Area
Scoop (DAPR009)	300
Scoop (DAWH001)	300

0.216.2 Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

some text here

Worst SAL: 0.725 mg/sqcm

Next Production: Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

Next PSwab Limit: 1813.458 ppm Swab Area: 25 sqcm Swab Volume: 10 ml

Previous API(A)	Next Production	ID (B)
1	Pr1	Pr1
2	Pr2	Pr2
3	Pr3	Pr3
4	Pr4	Pr4

Shared Area Calculation for Pr1 and Pr2

Equipment	Largest Surface Area
Scoop (DAPR009)	300
Scoop (DAWH001)	300

0.216.3 Telmisartan Tablets 20 mg 40 mg and 80 mg (Pr3)

some text here

Worst SAL: 0.725 mg/sqcm

Next Production: Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

Next PSwab Limit: 1813.458 ppm Swab Area: 25 sqcm Swab Volume: 10 ml

Previous API(A)	Next Production	ID (B)
1	Pr1	Pr1
2	Pr2	Pr2
3	Pr3	Pr3
4	Pr4	Pr4

Shared Area Calculation for Pr1 and Pr2

Equipment	Largest Surface Area
Scoop (DAPR009)	300
Scoop (DAWH001)	300

0.216.4 Rosuvastatin Calcium Tablets 5 mg 10 mg 20 mg and 40 mg (Pr4)

some text here

Worst SAL: 0.725 mg/sqcm

Next Production: Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

Next PSwab Limit: 1813.458 ppm Swab Area: 25 sqcm Swab Volume: 10 ml

Previous API(A)	Next Production	ID (B)
1	Pr1	Pr1
2	Pr2	Pr2
3	Pr3	Pr3
4	Pr4	Pr4

Shared Area Calculation for Pr1 and Pr2

Equipment	Largest Surface Area
Scoop (DAPR009)	300
Scoop (DAWH001)	300

0.216.5 Pregabalin Capsules 25 mg 50 mg 75 mg 100 mg 150 mg 200 mg 225 mg and 300 mg (Pr5)

some text here

Worst SAL: 0.725 mg/sqcm

Next Production: Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

Next PSwab Limit: 1813.458 ppm Swab Area: 25 sqcm Swab Volume: 10 ml

Previous API(A)	Next Production	ID (B)
1	Pr1	Pr1
2	Pr2	Pr2
3	Pr3	Pr3
4	Pr4	Pr4

Shared Area Calculation for Pr1 and Pr2

Equipment	Largest Surface Area
Scoop (DAPR009)	300
Scoop (DAWH001)	300

0.216.6 Test Product (Pr6)

some text here

Worst SAL: 0.725 mg/sqcm

Next Production: Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

Next PSwab Limit: 1813.458 ppm Swab Area: 25 sqcm Swab Volume: 10 ml

Previous API(A)	Next Production	ID (B)
1	Pr1	Pr1
2	Pr2	Pr2
3	Pr3	Pr3
4	Pr4	Pr4

Shared Area Calculation for Pr1 and Pr2

Equipment	Largest Surface Area
Scoop (DAPR009)	300
Scoop (DAWH001)	300

0.217 Actives Limit Calculations

section text here

0.217.1 Febuxostat Tablets 40 mg 80 mg and 120 mg (Pr1)

some text here

Worst SAL: 0.725 mg/sqcm

Next Production: Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

Next PSwab Limit: 1813.458 ppm Swab Area: 25 sqcm Swab Volume: 10 ml

Previous API(A)	Next Production	ID (B)
1	Pr1	Pr1
2	Pr2	Pr2
3	Pr3	Pr3
4	Pr4	Pr4

Shared Area Calculation for Pr1 and Pr2

Equipment	Largest Surface Area
Scoop (DAPR009)	300
Scoop (DAWH001)	300

0.217.2 Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

some text here

Worst SAL: 0.725 mg/sqcm

Next Production: Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

Next PSwab Limit: 1813.458 ppm Swab Area: 25 sqcm Swab Volume: 10 ml

Previous API(A)	Next Production	ID (B)
1	Pr1	Pr1
2	Pr2	Pr2
3	Pr3	Pr3
4	Pr4	Pr4

Shared Area Calculation for Pr1 and Pr2

Equipment	Largest Surface Area
Scoop (DAPR009)	300
Scoop (DAWH001)	300

0.217.3 Telmisartan Tablets 20 mg 40 mg and 80 mg (Pr3)

some text here

Worst SAL: 0.725 mg/sqcm

Next Production: Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

Next PSwab Limit: 1813.458 ppm Swab Area: 25 sqcm Swab Volume: 10 ml

Previous API(A)	Next Production	ID (B)
1	Pr1	Pr1
2	Pr2	Pr2
3	Pr3	Pr3
4	Pr4	Pr4

Shared Area Calculation for Pr1 and Pr2

Equipment	Largest Surface Area
Scoop (DAPR009)	300
Scoop (DAWH001)	300

0.217.4 Rosuvastatin Calcium Tablets 5 mg 10 mg 20 mg and 40 mg (Pr4)

some text here

Worst SAL: 0.725 mg/sqcm

Next Production: Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

Next PSwab Limit: 1813.458 ppm Swab Area: 25 sqcm Swab Volume: 10 ml

Previous API(A)	Next Production	ID (B)
1	Pr1	Pr1
2	Pr2	Pr2
3	Pr3	Pr3
4	Pr4	Pr4

Shared Area Calculation for Pr1 and Pr2

Equipment	Largest Surface Area
Scoop (DAPR009)	300
Scoop (DAWH001)	300

0.217.5 Pregabalin Capsules 25 mg 50 mg 75 mg 100 mg 150 mg 200 mg 225 mg and 300 mg (Pr5)

some text here

Worst SAL: 0.725 mg/sqcm

Next Production: Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

Next PSwab Limit: 1813.458 ppm Swab Area: 25 sqcm Swab Volume: 10 ml

Previous API(A)	Next Production	ID (B)
1	Pr1	Pr1
2	Pr2	Pr2
3	Pr3	Pr3
4	Pr4	Pr4

Shared Area Calculation for Pr1 and Pr2

Equipment	Largest Surface Area
Scoop (DAPR009)	300
Scoop (DAWH001)	300

0.217.6 Test Product (Pr6)

some text here

Worst SAL: 0.725 mg/sqcm

Next Production: Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

Next PSwab Limit: 1813.458 ppm Swab Area: 25 sqcm Swab Volume: 10 ml

Previous API(A)	Next Production	ID (B)
1	Pr1	Pr1
2	Pr2	Pr2
3	Pr3	Pr3
4	Pr4	Pr4

Shared Area Calculation for Pr1 and Pr2

Equipment	Largest Surface Area
Scoop (DAPR009)	300
Scoop (DAWH001)	300

0.218 Cleaning Agent Limit Calculations

section text here

0.218.1 Febuxostat Tablets 40 mg 80 mg and 120 mg (Pr1)

some text here

Worst SAL: 0.725 mg/sqcm

Next Production: Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

Next PSwab Limit: 1813.458 ppm Swab Area: 25 sqcm Swab Volume: 10 ml

Previous API(A)	Next Production	ID (B)
1	Pr1	Pr1
2	Pr2	Pr2
3	Pr3	Pr3
4	Pr4	Pr4

Shared Area Calculation for Pr1 and Pr2

Equipment	Largest Surface Area
Scoop (DAPR009)	300
Scoop (DAWH001)	300

0.218.2 Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

some text here

Worst SAL: 0.725 mg/sqcm

Next Production: Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

Next PSwab Limit: 1813.458 ppm Swab Area: 25 sqcm Swab Volume: 10 ml

Previous API(A)	Next Production	ID (B)
1	Pr1	Pr1
2	Pr2	Pr2
3	Pr3	Pr3
4	Pr4	Pr4

Shared Area Calculation for Pr1 and Pr2

Equipment	Largest Surface Area
Scoop (DAPR009)	300
Scoop (DAWH001)	300

0.218.3 Telmisartan Tablets 20 mg 40 mg and 80 mg (Pr3)

some text here

Worst SAL: 0.725 mg/sqcm

Next Production: Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

Next PSwab Limit: 1813.458 ppm Swab Area: 25 sqcm Swab Volume: 10 ml

Previous API(A)	Next Production	ID (B)
1	Pr1	Pr1
2	Pr2	Pr2
3	Pr3	Pr3
4	Pr4	Pr4

Shared Area Calculation for Pr1 and Pr2

Equipment	Largest Surface Area
Scoop (DAPR009)	300
Scoop (DAWH001)	300

0.218.4 Rosuvastatin Calcium Tablets 5 mg 10 mg 20 mg and 40 mg (Pr4)

some text here

Worst SAL: 0.725 mg/sqcm

Next Production: Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

Next PSwab Limit: 1813.458 ppm Swab Area: 25 sqcm Swab Volume: 10 ml

Previous API(A)	Next Production	ID (B)
1	Pr1	Pr1
2	Pr2	Pr2
3	Pr3	Pr3
4	Pr4	Pr4

Shared Area Calculation for Pr1 and Pr2

Equipment	Largest Surface Area
Scoop (DAPR009)	300
Scoop (DAWH001)	300

0.218.5 Pregabalin Capsules 25 mg 50 mg 75 mg 100 mg 150 mg 200 mg 225 mg and 300 mg (Pr5)

some text here

Worst SAL: 0.725 mg/sqcm

Next Production: Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

Next PSwab Limit: 1813.458 ppm Swab Area: 25 sqcm Swab Volume: 10 ml

Previous API(A)	Next Production	ID (B)
1	Pr1	Pr1
2	Pr2	Pr2
3	Pr3	Pr3
4	Pr4	Pr4

Shared Area Calculation for Pr1 and Pr2

Equipment	Largest Surface Area
Scoop (DAPR009)	300
Scoop (DAWH001)	300

0.218.6 Test Product (Pr6)

some text here

Worst SAL: 0.725 mg/sqcm

Next Production: Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

Next PSwab Limit: 1813.458 ppm Swab Area: 25 sqcm Swab Volume: 10 ml

Previous API(A)	Next Production	ID (B)
1	Pr1	Pr1
2	Pr2	Pr2
3	Pr3	Pr3
4	Pr4	Pr4

Shared Area Calculation for Pr1 and Pr2

Equipment	Largest Surface Area
Scoop (DAPR009)	300
Scoop (DAWH001)	300

0.219 Actives Limit Calculations

section text here

0.219.1 Febuxostat Tablets 40 mg 80 mg and 120 mg (Pr1)

some text here

Worst SAL: 0.725 mg/sqcm

Next Production: Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

Next PSwab Limit: 1813.458 ppm Swab Area: 25 sqcm Swab Volume: 10 ml

Previous API(A)	Next Production	ID (B)
1	Pr1	Pr1
2	Pr2	Pr2
3	Pr3	Pr3
4	Pr4	Pr4

Shared Area Calculation for Pr1 and Pr2

Equipment	Largest Surface Area
Scoop (DAPR009)	300
Scoop (DAWH001)	300

0.219.2 Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

some text here

Worst SAL: 0.725 mg/sqcm

Next Production: Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

Next PSwab Limit: 1813.458 ppm Swab Area: 25 sqcm Swab Volume: 10 ml

Previous API(A)	Next Production	ID (B)
1	Pr1	Pr1
2	Pr2	Pr2
3	Pr3	Pr3
4	Pr4	Pr4

Shared Area Calculation for Pr1 and Pr2

Equipment	Largest Surface Area
Scoop (DAPR009)	300
Scoop (DAWH001)	300

0.219.3 Telmisartan Tablets 20 mg 40 mg and 80 mg (Pr3)

some text here

Worst SAL: 0.725 mg/sqcm

Next Production: Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

Next PSwab Limit: 1813.458 ppm Swab Area: 25 sqcm Swab Volume: 10 ml

Previous API(A)	Next Production	ID (B)
1	Pr1	Pr1
2	Pr2	Pr2
3	Pr3	Pr3
4	Pr4	Pr4

Shared Area Calculation for Pr1 and Pr2

Equipment	Largest Surface Area
Scoop (DAPR009)	300
Scoop (DAWH001)	300

0.219.4 Rosuvastatin Calcium Tablets 5 mg 10 mg 20 mg and 40 mg (Pr4)

some text here

Worst SAL: 0.725 mg/sqcm

Next Production: Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

Next PSwab Limit: 1813.458 ppm Swab Area: 25 sqcm Swab Volume: 10 ml

Previous API(A)	Next Production	ID (B)
1	Pr1	Pr1
2	Pr2	Pr2
3	Pr3	Pr3
4	Pr4	Pr4

Shared Area Calculation for Pr1 and Pr2

Equipment	Largest Surface Area
Scoop (DAPR009)	300
Scoop (DAWH001)	300

0.219.5 Pregabalin Capsules 25 mg 50 mg 75 mg 100 mg 150 mg 200 mg 225 mg and 300 mg (Pr5)

some text here

Worst SAL: 0.725 mg/sqcm

Next Production: Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

Next PSwab Limit: 1813.458 ppm Swab Area: 25 sqcm Swab Volume: 10 ml

Previous API(A)	Next Production	ID (B)
1	Pr1	Pr1
2	Pr2	Pr2
3	Pr3	Pr3
4	Pr4	Pr4

Shared Area Calculation for Pr1 and Pr2

Equipment	Largest Surface Area
Scoop (DAPR009)	300
Scoop (DAWH001)	300

0.219.6 Test Product (Pr6)

some text here

Worst SAL: 0.725 mg/sqcm

Next Production: Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

Next PSwab Limit: 1813.458 ppm Swab Area: 25 sqcm Swab Volume: 10 ml

Previous API(A)	Next Production	ID (B)
1	Pr1	Pr1
2	Pr2	Pr2
3	Pr3	Pr3
4	Pr4	Pr4

Shared Area Calculation for Pr1 and Pr2

Equipment	Largest Surface Area
Scoop (DAPR009)	300
Scoop (DAWH001)	300

0.220 Cleaning Agent Limit Calculations

section text here

0.220.1 Febuxostat Tablets 40 mg 80 mg and 120 mg (Pr1)

some text here

Worst SAL: 0.725 mg/sqcm

Next Production: Dabigatran Etxilate Capsules 75 mg 110 mg and 150 mg (Pr2)

Next PSwab Limit: 1813.458 ppm Swab Area: 25 sqcm Swab Volume: 10 ml

Previous API(A)	Next Production	ID (B)
1	Pr1	Pr1
2	Pr2	Pr2
3	Pr3	Pr3
4	Pr4	Pr4

Shared Area Calculation for Pr1 and Pr2

Equipment	Largest Surface Area
Scoop (DAPR009)	300
Scoop (DAWH001)	300

0.220.2 Dabigatran Etxilate Capsules 75 mg 110 mg and 150 mg (Pr2)

some text here

Worst SAL: 0.725 mg/sqcm

Next Production: Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

Next PSwab Limit: 1813.458 ppm Swab Area: 25 sqcm Swab Volume: 10 ml

Previous API(A)	Next Production	ID (B)
1	Pr1	Pr1
2	Pr2	Pr2
3	Pr3	Pr3
4	Pr4	Pr4

Shared Area Calculation for Pr1 and Pr2

Equipment	Largest Surface Area
Scoop (DAPR009)	300
Scoop (DAWH001)	300

0.220.3 Telmisartan Tablets 20 mg 40 mg and 80 mg (Pr3)

some text here

Worst SAL: 0.725 mg/sqcm

Next Production: Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

Next PSwab Limit: 1813.458 ppm Swab Area: 25 sqcm Swab Volume: 10 ml

Previous API(A)	Next Production	ID (B)
1	Pr1	Pr1
2	Pr2	Pr2
3	Pr3	Pr3
4	Pr4	Pr4

Shared Area Calculation for Pr1 and Pr2

Equipment	Largest Surface Area
Scoop (DAPR009)	300
Scoop (DAWH001)	300

0.220.4 Rosuvastatin Calcium Tablets 5 mg 10 mg 20 mg and 40 mg (Pr4)

some text here

Worst SAL: 0.725 mg/sqcm

Next Production: Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

Next PSwab Limit: 1813.458 ppm Swab Area: 25 sqcm Swab Volume: 10 ml

Previous API(A)	Next Production	ID (B)
1	Pr1	Pr1
2	Pr2	Pr2
3	Pr3	Pr3
4	Pr4	Pr4

Shared Area Calculation for Pr1 and Pr2

Equipment	Largest Surface Area
Scoop (DAPR009)	300
Scoop (DAWH001)	300

0.220.5 Pregabalin Capsules 25 mg 50 mg 75 mg 100 mg 150 mg 200 mg 225 mg and 300 mg (Pr5)

some text here

Worst SAL: 0.725 mg/sqcm

Next Production: Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

Next PSwab Limit: 1813.458 ppm Swab Area: 25 sqcm Swab Volume: 10 ml

Previous API(A)	Next Production	ID (B)
1	Pr1	Pr1
2	Pr2	Pr2
3	Pr3	Pr3
4	Pr4	Pr4

Shared Area Calculation for Pr1 and Pr2

Equipment	Largest Surface Area
Scoop (DAPR009)	300
Scoop (DAWH001)	300

0.220.6 Test Product (Pr6)

some text here

Worst SAL: 0.725 mg/sqcm

Next Production: Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

Next PSwab Limit: 1813.458 ppm Swab Area: 25 sqcm Swab Volume: 10 ml

Previous API(A)	Next Production	ID (B)
1	Pr1	Pr1
2	Pr2	Pr2
3	Pr3	Pr3
4	Pr4	Pr4

Shared Area Calculation for Pr1 and Pr2

Equipment	Largest Surface Area
Scoop (DAPR009)	300
Scoop (DAWH001)	300

0.221 Actives Limit Calculations

section text here

0.221.1 Febuxostat Tablets 40 mg 80 mg and 120 mg (Pr1)

some text here

Worst SAL: 0.725 mg/sqcm

Next Production: Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

Next PSwab Limit: 1813.458 ppm Swab Area: 25 sqcm Swab Volume: 10 ml

Previous API(A)	Next Production	ID (B)
1	Pr1	Pr1
2	Pr2	Pr2
3	Pr3	Pr3
4	Pr4	Pr4

Shared Area Calculation for Pr1 and Pr2

Equipment	Largest Surface Area
Scoop (DAPR009)	300
Scoop (DAWH001)	300

0.221.2 Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

some text here

Worst SAL: 0.725 mg/sqcm

Next Production: Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

Next PSwab Limit: 1813.458 ppm Swab Area: 25 sqcm Swab Volume: 10 ml

Previous API(A)	Next Production	ID (B)
1	Pr1	Pr1
2	Pr2	Pr2
3	Pr3	Pr3
4	Pr4	Pr4

Shared Area Calculation for Pr1 and Pr2

Equipment	Largest Surface Area
Scoop (DAPR009)	300
Scoop (DAWH001)	300

0.221.3 Telmisartan Tablets 20 mg 40 mg and 80 mg (Pr3)

some text here

Worst SAL: 0.725 mg/sqcm

Next Production: Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

Next PSwab Limit: 1813.458 ppm Swab Area: 25 sqcm Swab Volume: 10 ml

Previous API(A)	Next Production	ID (B)
1	Pr1	Pr1
2	Pr2	Pr2
3	Pr3	Pr3
4	Pr4	Pr4

Shared Area Calculation for Pr1 and Pr2

Equipment	Largest Surface Area
Scoop (DAPR009)	300
Scoop (DAWH001)	300

0.221.4 Rosuvastatin Calcium Tablets 5 mg 10 mg 20 mg and 40 mg (Pr4)

some text here

Worst SAL: 0.725 mg/sqcm

Next Production: Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

Next PSwab Limit: 1813.458 ppm Swab Area: 25 sqcm Swab Volume: 10 ml

Previous API(A)	Next Production	ID (B)
1	Pr1	Pr1
2	Pr2	Pr2
3	Pr3	Pr3
4	Pr4	Pr4

Shared Area Calculation for Pr1 and Pr2

Equipment	Largest Surface Area
Scoop (DAPR009)	300
Scoop (DAWH001)	300

0.221.5 Pregabalin Capsules 25 mg 50 mg 75 mg 100 mg 150 mg 200 mg 225 mg and 300 mg (Pr5)

some text here

Worst SAL: 0.725 mg/sqcm

Next Production: Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

Next PSwab Limit: 1813.458 ppm Swab Area: 25 sqcm Swab Volume: 10 ml

Previous API(A)	Next Production	ID (B)
1	Pr1	Pr1
2	Pr2	Pr2
3	Pr3	Pr3
4	Pr4	Pr4

Shared Area Calculation for Pr1 and Pr2

Equipment	Largest Surface Area
Scoop (DAPR009)	300
Scoop (DAWH001)	300

0.221.6 Test Product (Pr6)

some text here

Worst SAL: 0.725 mg/sqcm

Next Production: Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

Next PSwab Limit: 1813.458 ppm Swab Area: 25 sqcm Swab Volume: 10 ml

Previous API(A)	Next Production	ID (B)
1	Pr1	Pr1
2	Pr2	Pr2
3	Pr3	Pr3
4	Pr4	Pr4

Shared Area Calculation for Pr1 and Pr2

Equipment	Largest Surface Area
Scoop (DAPR009)	300
Scoop (DAWH001)	300

0.222 Cleaning Agent Limit Calculations

section text here

0.222.1 Febuxostat Tablets 40 mg 80 mg and 120 mg (Pr1)

some text here

Worst SAL: 0.725 mg/sqcm

Next Production: Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

Next PSwab Limit: 1813.458 ppm Swab Area: 25 sqcm Swab Volume: 10 ml

Previous API(A)	Next Production	ID (B)
1	Pr1	Pr1
2	Pr2	Pr2
3	Pr3	Pr3
4	Pr4	Pr4

Shared Area Calculation for Pr1 and Pr2

Equipment	Largest Surface Area
Scoop (DAPR009)	300
Scoop (DAWH001)	300

0.222.2 Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

some text here

Worst SAL: 0.725 mg/sqcm

Next Production: Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

Next PSwab Limit: 1813.458 ppm Swab Area: 25 sqcm Swab Volume: 10 ml

Previous API(A)	Next Production	ID (B)
1	Pr1	Pr1
2	Pr2	Pr2
3	Pr3	Pr3
4	Pr4	Pr4

Shared Area Calculation for Pr1 and Pr2

Equipment	Largest Surface Area
Scoop (DAPR009)	300
Scoop (DAWH001)	300

0.222.3 Telmisartan Tablets 20 mg 40 mg and 80 mg (Pr3)

some text here

Worst SAL: 0.725 mg/sqcm

Next Production: Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

Next PSwab Limit: 1813.458 ppm Swab Area: 25 sqcm Swab Volume: 10 ml

Previous API(A)	Next Production	ID (B)
1	Pr1	Pr1
2	Pr2	Pr2
3	Pr3	Pr3
4	Pr4	Pr4

Shared Area Calculation for Pr1 and Pr2

Equipment	Largest Surface Area
Scoop (DAPR009)	300
Scoop (DAWH001)	300

0.222.4 Rosuvastatin Calcium Tablets 5 mg 10 mg 20 mg and 40 mg (Pr4)

some text here

Worst SAL: 0.725 mg/sqcm

Next Production: Dabigatran Etxilate Capsules 75 mg 110 mg and 150 mg (Pr2)

Next PSwab Limit: 1813.458 ppm Swab Area: 25 sqcm Swab Volume: 10 ml

Previous API(A)	Next Production	ID (B)
1	Pr1	Pr1
2	Pr2	Pr2
3	Pr3	Pr3
4	Pr4	Pr4

Shared Area Calculation for Pr1 and Pr2

Equipment	Largest Surface Area
Scoop (DAPR009)	300
Scoop (DAWH001)	300

0.222.5 Pregabalin Capsules 25 mg 50 mg 75 mg 100 mg 150 mg 200 mg 225 mg and 300 mg (Pr5)

some text here

Worst SAL: 0.725 mg/sqcm

Next Production: Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

Next PSwab Limit: 1813.458 ppm Swab Area: 25 sqcm Swab Volume: 10 ml

Previous API(A)	Next Production	ID (B)
1	Pr1	Pr1
2	Pr2	Pr2
3	Pr3	Pr3
4	Pr4	Pr4

Shared Area Calculation for Pr1 and Pr2

Equipment	Largest Surface Area
Scoop (DAPR009)	300
Scoop (DAWH001)	300

0.222.6 Test Product (Pr6)

some text here

Worst SAL: 0.725 mg/sqcm

Next Production: Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

Next PSwab Limit: 1813.458 ppm Swab Area: 25 sqcm Swab Volume: 10 ml

Previous API(A)	Next Production	ID (B)
1	Pr1	Pr1
2	Pr2	Pr2
3	Pr3	Pr3
4	Pr4	Pr4

Shared Area Calculation for Pr1 and Pr2

Equipment	Largest Surface Area
Scoop (DAPR009)	300
Scoop (DAWH001)	300

0.223 Actives Limit Calculations

section text here

0.223.1 Febuxostat Tablets 40 mg 80 mg and 120 mg (Pr1)

some text here

Worst SAL: 0.725 mg/sqcm

Next Production: Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

Next PSwab Limit: 1813.458 ppm Swab Area: 25 sqcm Swab Volume: 10 ml

Previous API(A)	Next Production	ID (B)
1	Pr1	Pr1
2	Pr2	Pr2
3	Pr3	Pr3
4	Pr4	Pr4

Shared Area Calculation for Pr1 and Pr2

Equipment	Largest Surface Area
Scoop (DAPR009)	300
Scoop (DAWH001)	300

0.223.2 Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

some text here

Worst SAL: 0.725 mg/sqcm

Next Production: Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

Next PSwab Limit: 1813.458 ppm Swab Area: 25 sqcm Swab Volume: 10 ml

Previous API(A)	Next Production	ID (B)
1	Pr1	Pr1
2	Pr2	Pr2
3	Pr3	Pr3
4	Pr4	Pr4

Shared Area Calculation for Pr1 and Pr2

Equipment	Largest Surface Area
Scoop (DAPR009)	300
Scoop (DAWH001)	300

0.223.3 Telmisartan Tablets 20 mg 40 mg and 80 mg (Pr3)

some text here

Worst SAL: 0.725 mg/sqcm

Next Production: Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

Next PSwab Limit: 1813.458 ppm Swab Area: 25 sqcm Swab Volume: 10 ml

Previous API(A)	Next Production	ID (B)
1	Pr1	Pr1
2	Pr2	Pr2
3	Pr3	Pr3
4	Pr4	Pr4

Shared Area Calculation for Pr1 and Pr2

Equipment	Largest Surface Area
Scoop (DAPR009)	300
Scoop (DAWH001)	300

0.223.4 Rosuvastatin Calcium Tablets 5 mg 10 mg 20 mg and 40 mg (Pr4)

some text here

Worst SAL: 0.725 mg/sqcm

Next Production: Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

Next PSwab Limit: 1813.458 ppm Swab Area: 25 sqcm Swab Volume: 10 ml

Previous API(A)	Next Production	ID (B)
1	Pr1	Pr1
2	Pr2	Pr2
3	Pr3	Pr3
4	Pr4	Pr4

Shared Area Calculation for Pr1 and Pr2

Equipment	Largest Surface Area
Scoop (DAPR009)	300
Scoop (DAWH001)	300

0.223.5 Pregabalin Capsules 25 mg 50 mg 75 mg 100 mg 150 mg 200 mg 225 mg and 300 mg (Pr5)

some text here

Worst SAL: 0.725 mg/sqcm

Next Production: Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

Next PSwab Limit: 1813.458 ppm Swab Area: 25 sqcm Swab Volume: 10 ml

Previous API(A)	Next Production	ID (B)
1	Pr1	Pr1
2	Pr2	Pr2
3	Pr3	Pr3
4	Pr4	Pr4

Shared Area Calculation for Pr1 and Pr2

Equipment	Largest Surface Area
Scoop (DAPR009)	300
Scoop (DAWH001)	300

0.223.6 Test Product (Pr6)

some text here

Worst SAL: 0.725 mg/sqcm

Next Production: Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

Next PSwab Limit: 1813.458 ppm Swab Area: 25 sqcm Swab Volume: 10 ml

Previous API(A)	Next Production	ID (B)
1	Pr1	Pr1
2	Pr2	Pr2
3	Pr3	Pr3
4	Pr4	Pr4

Shared Area Calculation for Pr1 and Pr2

Equipment	Largest Surface Area
Scoop (DAPR009)	300
Scoop (DAWH001)	300

0.224 Cleaning Agent Limit Calculations

section text here

0.224.1 Febuxostat Tablets 40 mg 80 mg and 120 mg (Pr1)

some text here

Worst SAL: 0.725 mg/sqcm

Next Production: Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

Next PSwab Limit: 1813.458 ppm Swab Area: 25 sqcm Swab Volume: 10 ml

Previous API(A)	Next Production	ID (B)
1	Pr1	Pr1
2	Pr2	Pr2
3	Pr3	Pr3
4	Pr4	Pr4

Shared Area Calculation for Pr1 and Pr2

Equipment	Largest Surface Area
Scoop (DAPR009)	300
Scoop (DAWH001)	300

0.224.2 Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

some text here

Worst SAL: 0.725 mg/sqcm

Next Production: Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

Next PSwab Limit: 1813.458 ppm Swab Area: 25 sqcm Swab Volume: 10 ml

Previous API(A)	Next Production	ID (B)
1	Pr1	Pr1
2	Pr2	Pr2
3	Pr3	Pr3
4	Pr4	Pr4

Shared Area Calculation for Pr1 and Pr2

Equipment	Largest Surface Area
Scoop (DAPR009)	300
Scoop (DAWH001)	300

0.224.3 Telmisartan Tablets 20 mg 40 mg and 80 mg (Pr3)

some text here

Worst SAL: 0.725 mg/sqcm

Next Production: Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

Next PSwab Limit: 1813.458 ppm Swab Area: 25 sqcm Swab Volume: 10 ml

Previous API(A)	Next Production	ID (B)
1	Pr1	Pr1
2	Pr2	Pr2
3	Pr3	Pr3
4	Pr4	Pr4

Shared Area Calculation for Pr1 and Pr2

Equipment	Largest Surface Area
Scoop (DAPR009)	300
Scoop (DAWH001)	300

0.224.4 Rosuvastatin Calcium Tablets 5 mg 10 mg 20 mg and 40 mg (Pr4)

some text here

Worst SAL: 0.725 mg/sqcm

Next Production: Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

Next PSwab Limit: 1813.458 ppm Swab Area: 25 sqcm Swab Volume: 10 ml

Previous API(A)	Next Production	ID (B)
1	Pr1	Pr1
2	Pr2	Pr2
3	Pr3	Pr3
4	Pr4	Pr4

Shared Area Calculation for Pr1 and Pr2

Equipment	Largest Surface Area
Scoop (DAPR009)	300
Scoop (DAWH001)	300

0.224.5 Pregabalin Capsules 25 mg 50 mg 75 mg 100 mg 150 mg 200 mg 225 mg and 300 mg (Pr5)

some text here

Worst SAL: 0.725 mg/sqcm

Next Production: Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

Next PSwab Limit: 1813.458 ppm Swab Area: 25 sqcm Swab Volume: 10 ml

Previous API(A)	Next Production	ID (B)
1	Pr1	Pr1
2	Pr2	Pr2
3	Pr3	Pr3
4	Pr4	Pr4

Shared Area Calculation for Pr1 and Pr2

Equipment	Largest Surface Area
Scoop (DAPR009)	300
Scoop (DAWH001)	300

0.224.6 Test Product (Pr6)

some text here

Worst SAL: 0.725 mg/sqcm

Next Production: Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

Next PSwab Limit: 1813.458 ppm Swab Area: 25 sqcm Swab Volume: 10 ml

Previous API(A)	Next Production	ID (B)
1	Pr1	Pr1
2	Pr2	Pr2
3	Pr3	Pr3
4	Pr4	Pr4

Shared Area Calculation for Pr1 and Pr2

Equipment	Largest Surface Area
Scoop (DAPR009)	300
Scoop (DAWH001)	300

0.225 Actives Limit Calculations

section text here

0.225.1 Febuxostat Tablets 40 mg 80 mg and 120 mg (Pr1)

some text here

Worst SAL: 0.725 mg/sqcm

Next Production: Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

Next PSwab Limit: 1813.458 ppm Swab Area: 25 sqcm Swab Volume: 10 ml

Previous API(A)	Next Production	ID (B)
1	Pr1	Pr1
2	Pr2	Pr2
3	Pr3	Pr3
4	Pr4	Pr4

Shared Area Calculation for Pr1 and Pr2

Equipment	Largest Surface Area
Scoop (DAPR009)	300
Scoop (DAWH001)	300

0.225.2 Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

some text here

Worst SAL: 0.725 mg/sqcm

Next Production: Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

Next PSwab Limit: 1813.458 ppm Swab Area: 25 sqcm Swab Volume: 10 ml

Previous API(A)	Next Production	ID (B)
1	Pr1	Pr1
2	Pr2	Pr2
3	Pr3	Pr3
4	Pr4	Pr4

Shared Area Calculation for Pr1 and Pr2

Equipment	Largest Surface Area
Scoop (DAPR009)	300
Scoop (DAWH001)	300

0.225.3 Telmisartan Tablets 20 mg 40 mg and 80 mg (Pr3)

some text here

Worst SAL: 0.725 mg/sqcm

Next Production: Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

Next PSwab Limit: 1813.458 ppm Swab Area: 25 sqcm Swab Volume: 10 ml

Previous API(A)	Next Production	ID (B)
1	Pr1	Pr1
2	Pr2	Pr2
3	Pr3	Pr3
4	Pr4	Pr4

Shared Area Calculation for Pr1 and Pr2

Equipment	Largest Surface Area
Scoop (DAPR009)	300
Scoop (DAWH001)	300

0.225.4 Rosuvastatin Calcium Tablets 5 mg 10 mg 20 mg and 40 mg (Pr4)

some text here

Worst SAL: 0.725 mg/sqcm

Next Production: Dabigatran Etxilate Capsules 75 mg 110 mg and 150 mg (Pr2)

Next PSwab Limit: 1813.458 ppm Swab Area: 25 sqcm Swab Volume: 10 ml

Previous API(A)	Next Production	ID (B)
1	Pr1	Pr1
2	Pr2	Pr2
3	Pr3	Pr3
4	Pr4	Pr4

Shared Area Calculation for Pr1 and Pr2

Equipment	Largest Surface Area
Scoop (DAPR009)	300
Scoop (DAWH001)	300

0.225.5 Pregabalin Capsules 25 mg 50 mg 75 mg 100 mg 150 mg 200 mg 225 mg and 300 mg (Pr5)

some text here

Worst SAL: 0.725 mg/sqcm

Next Production: Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

Next PSwab Limit: 1813.458 ppm Swab Area: 25 sqcm Swab Volume: 10 ml

Previous API(A)	Next Production	ID (B)
1	Pr1	Pr1
2	Pr2	Pr2
3	Pr3	Pr3
4	Pr4	Pr4

Shared Area Calculation for Pr1 and Pr2

Equipment	Largest Surface Area
Scoop (DAPR009)	300
Scoop (DAWH001)	300

0.225.6 Test Product (Pr6)

some text here

Worst SAL: 0.725 mg/sqcm

Next Production: Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

Next PSwab Limit: 1813.458 ppm Swab Area: 25 sqcm Swab Volume: 10 ml

Previous API(A)	Next Production	ID (B)
1	Pr1	Pr1
2	Pr2	Pr2
3	Pr3	Pr3
4	Pr4	Pr4

Shared Area Calculation for Pr1 and Pr2

Equipment	Largest Surface Area
Scoop (DAPR009)	300
Scoop (DAWH001)	300

0.226 Cleaning Agent Limit Calculations

section text here

0.226.1 Febuxostat Tablets 40 mg 80 mg and 120 mg (Pr1)

some text here

Worst SAL: 0.725 mg/sqcm

Next Production: Dabigatran Etxilate Capsules 75 mg 110 mg and 150 mg (Pr2)

Next PSwab Limit: 1813.458 ppm Swab Area: 25 sqcm Swab Volume: 10 ml

Previous API(A)	Next Production	ID (B)
1	Pr1	Pr1
2	Pr2	Pr2
3	Pr3	Pr3
4	Pr4	Pr4

Shared Area Calculation for Pr1 and Pr2

Equipment	Largest Surface Area
Scoop (DAPR009)	300
Scoop (DAWH001)	300

0.226.2 Dabigatran Etxilate Capsules 75 mg 110 mg and 150 mg (Pr2)

some text here

Worst SAL: 0.725 mg/sqcm

Next Production: Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

Next PSwab Limit: 1813.458 ppm Swab Area: 25 sqcm Swab Volume: 10 ml

Previous API(A)	Next Production	ID (B)
1	Pr1	Pr1
2	Pr2	Pr2
3	Pr3	Pr3
4	Pr4	Pr4

Shared Area Calculation for Pr1 and Pr2

Equipment	Largest Surface Area
Scoop (DAPR009)	300
Scoop (DAWH001)	300

0.226.3 Telmisartan Tablets 20 mg 40 mg and 80 mg (Pr3)

some text here

Worst SAL: 0.725 mg/sqcm

Next Production: Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

Next PSwab Limit: 1813.458 ppm Swab Area: 25 sqcm Swab Volume: 10 ml

Previous API(A)	Next Production	ID (B)
1	Pr1	Pr1
2	Pr2	Pr2
3	Pr3	Pr3
4	Pr4	Pr4

Shared Area Calculation for Pr1 and Pr2

Equipment	Largest Surface Area
Scoop (DAPR009)	300
Scoop (DAWH001)	300

0.226.4 Rosuvastatin Calcium Tablets 5 mg 10 mg 20 mg and 40 mg (Pr4)

some text here

Worst SAL: 0.725 mg/sqcm

Next Production: Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

Next PSwab Limit: 1813.458 ppm Swab Area: 25 sqcm Swab Volume: 10 ml

Previous API(A)	Next Production	ID (B)
1	Pr1	Pr1
2	Pr2	Pr2
3	Pr3	Pr3
4	Pr4	Pr4

Shared Area Calculation for Pr1 and Pr2

Equipment	Largest Surface Area
Scoop (DAPR009)	300
Scoop (DAWH001)	300

0.226.5 Pregabalin Capsules 25 mg 50 mg 75 mg 100 mg 150 mg 200 mg 225 mg and 300 mg (Pr5)

some text here

Worst SAL: 0.725 mg/sqcm

Next Production: Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

Next PSwab Limit: 1813.458 ppm Swab Area: 25 sqcm Swab Volume: 10 ml

Previous API(A)	Next Production	ID (B)
1	Pr1	Pr1
2	Pr2	Pr2
3	Pr3	Pr3
4	Pr4	Pr4

Shared Area Calculation for Pr1 and Pr2

Equipment	Largest Surface Area
Scoop (DAPR009)	300
Scoop (DAWH001)	300

0.226.6 Test Product (Pr6)

some text here

Worst SAL: 0.725 mg/sqcm

Next Production: Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

Next PSwab Limit: 1813.458 ppm Swab Area: 25 sqcm Swab Volume: 10 ml

Previous API(A)	Next Production	ID (B)
1	Pr1	Pr1
2	Pr2	Pr2
3	Pr3	Pr3
4	Pr4	Pr4

Shared Area Calculation for Pr1 and Pr2

Equipment	Largest Surface Area
Scoop (DAPR009)	300
Scoop (DAWH001)	300

0.227 Actives Limit Calculations

section text here

0.227.1 Febuxostat Tablets 40 mg 80 mg and 120 mg (Pr1)

some text here

Worst SAL: 0.725 mg/sqcm

Next Production: Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

Next PSwab Limit: 1813.458 ppm Swab Area: 25 sqcm Swab Volume: 10 ml

Previous API(A)	Next Production	ID (B)
1	Pr1	Pr1
2	Pr2	Pr2
3	Pr3	Pr3
4	Pr4	Pr4

Shared Area Calculation for Pr1 and Pr2

Equipment	Largest Surface Area
Scoop (DAPR009)	300
Scoop (DAWH001)	300

0.227.2 Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

some text here

Worst SAL: 0.725 mg/sqcm

Next Production: Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

Next PSwab Limit: 1813.458 ppm Swab Area: 25 sqcm Swab Volume: 10 ml

Previous API(A)	Next Production	ID (B)
1	Pr1	Pr1
2	Pr2	Pr2
3	Pr3	Pr3
4	Pr4	Pr4

Shared Area Calculation for Pr1 and Pr2

Equipment	Largest Surface Area
Scoop (DAPR009)	300
Scoop (DAWH001)	300

0.227.3 Telmisartan Tablets 20 mg 40 mg and 80 mg (Pr3)

some text here

Worst SAL: 0.725 mg/sqcm

Next Production: Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

Next PSwab Limit: 1813.458 ppm Swab Area: 25 sqcm Swab Volume: 10 ml

Previous API(A)	Next Production	ID (B)
1	Pr1	Pr1
2	Pr2	Pr2
3	Pr3	Pr3
4	Pr4	Pr4

Shared Area Calculation for Pr1 and Pr2

Equipment	Largest Surface Area
Scoop (DAPR009)	300
Scoop (DAWH001)	300

0.227.4 Rosuvastatin Calcium Tablets 5 mg 10 mg 20 mg and 40 mg (Pr4)

some text here

Worst SAL: 0.725 mg/sqcm

Next Production: Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

Next PSwab Limit: 1813.458 ppm Swab Area: 25 sqcm Swab Volume: 10 ml

Previous API(A)	Next Production	ID (B)
1	Pr1	Pr1
2	Pr2	Pr2
3	Pr3	Pr3
4	Pr4	Pr4

Shared Area Calculation for Pr1 and Pr2

Equipment	Largest Surface Area
Scoop (DAPR009)	300
Scoop (DAWH001)	300

0.227.5 Pregabalin Capsules 25 mg 50 mg 75 mg 100 mg 150 mg 200 mg 225 mg and 300 mg (Pr5)

some text here

Worst SAL: 0.725 mg/sqcm

Next Production: Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

Next PSwab Limit: 1813.458 ppm Swab Area: 25 sqcm Swab Volume: 10 ml

Previous API(A)	Next Production	ID (B)
1	Pr1	Pr1
2	Pr2	Pr2
3	Pr3	Pr3
4	Pr4	Pr4

Shared Area Calculation for Pr1 and Pr2

Equipment	Largest Surface Area
Scoop (DAPR009)	300
Scoop (DAWH001)	300

0.227.6 Test Product (Pr6)

some text here

Worst SAL: 0.725 mg/sqcm

Next Production: Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

Next PSwab Limit: 1813.458 ppm Swab Area: 25 sqcm Swab Volume: 10 ml

Previous API(A)	Next Production	ID (B)
1	Pr1	Pr1
2	Pr2	Pr2
3	Pr3	Pr3
4	Pr4	Pr4

Shared Area Calculation for Pr1 and Pr2

Equipment	Largest Surface Area
Scoop (DAPR009)	300
Scoop (DAWH001)	300

0.228 Cleaning Agent Limit Calculations

section text here

0.228.1 Febuxostat Tablets 40 mg 80 mg and 120 mg (Pr1)

some text here

Worst SAL: 0.725 mg/sqcm

Next Production: Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

Next PSwab Limit: 1813.458 ppm Swab Area: 25 sqcm Swab Volume: 10 ml

Previous API(A)	Next Production	ID (B)
1	Pr1	Pr1
2	Pr2	Pr2
3	Pr3	Pr3
4	Pr4	Pr4

Shared Area Calculation for Pr1 and Pr2

Equipment	Largest Surface Area
Scoop (DAPR009)	300
Scoop (DAWH001)	300

0.228.2 Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

some text here

Worst SAL: 0.725 mg/sqcm

Next Production: Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

Next PSwab Limit: 1813.458 ppm Swab Area: 25 sqcm Swab Volume: 10 ml

Previous API(A)	Next Production	ID (B)
1	Pr1	Pr1
2	Pr2	Pr2
3	Pr3	Pr3
4	Pr4	Pr4

Shared Area Calculation for Pr1 and Pr2

Equipment	Largest Surface Area
Scoop (DAPR009)	300
Scoop (DAWH001)	300

0.228.3 Telmisartan Tablets 20 mg 40 mg and 80 mg (Pr3)

some text here

Worst SAL: 0.725 mg/sqcm

Next Production: Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

Next PSwab Limit: 1813.458 ppm Swab Area: 25 sqcm Swab Volume: 10 ml

Previous API(A)	Next Production	ID (B)
1	Pr1	Pr1
2	Pr2	Pr2
3	Pr3	Pr3
4	Pr4	Pr4

Shared Area Calculation for Pr1 and Pr2

Equipment	Largest Surface Area
Scoop (DAPR009)	300
Scoop (DAWH001)	300

0.228.4 Rosuvastatin Calcium Tablets 5 mg 10 mg 20 mg and 40 mg (Pr4)

some text here

Worst SAL: 0.725 mg/sqcm

Next Production: Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

Next PSwab Limit: 1813.458 ppm Swab Area: 25 sqcm Swab Volume: 10 ml

Previous API(A)	Next Production	ID (B)
1	Pr1	Pr1
2	Pr2	Pr2
3	Pr3	Pr3
4	Pr4	Pr4

Shared Area Calculation for Pr1 and Pr2

Equipment	Largest Surface Area
Scoop (DAPR009)	300
Scoop (DAWH001)	300

0.228.5 Pregabalin Capsules 25 mg 50 mg 75 mg 100 mg 150 mg 200 mg 225 mg and 300 mg (Pr5)

some text here

Worst SAL: 0.725 mg/sqcm

Next Production: Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

Next PSwab Limit: 1813.458 ppm Swab Area: 25 sqcm Swab Volume: 10 ml

Previous API(A)	Next Production	ID (B)
1	Pr1	Pr1
2	Pr2	Pr2
3	Pr3	Pr3
4	Pr4	Pr4

Shared Area Calculation for Pr1 and Pr2

Equipment	Largest Surface Area
Scoop (DAPR009)	300
Scoop (DAWH001)	300

0.228.6 Test Product (Pr6)

some text here

Worst SAL: 0.725 mg/sqcm

Next Production: Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

Next PSwab Limit: 1813.458 ppm Swab Area: 25 sqcm Swab Volume: 10 ml

Previous API(A)	Next Production	ID (B)
1	Pr1	Pr1
2	Pr2	Pr2
3	Pr3	Pr3
4	Pr4	Pr4

Shared Area Calculation for Pr1 and Pr2

Equipment	Largest Surface Area
Scoop (DAPR009)	300
Scoop (DAWH001)	300

0.229 Actives Limit Calculations

section text here

0.229.1 Febuxostat Tablets 40 mg 80 mg and 120 mg (Pr1)

some text here

Worst SAL: 0.725 mg/sqcm

Next Production: Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

Next PSwab Limit: 1813.458 ppm Swab Area: 25 sqcm Swab Volume: 10 ml

Previous API(A)	Next Production	ID (B)
1	Pr1	Pr1
2	Pr2	Pr2
3	Pr3	Pr3
4	Pr4	Pr4

Shared Area Calculation for Pr1 and Pr2

Equipment	Largest Surface Area
Scoop (DAPR009)	300
Scoop (DAWH001)	300

0.229.2 Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

some text here

Worst SAL: 0.725 mg/sqcm

Next Production: Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

Next PSwab Limit: 1813.458 ppm Swab Area: 25 sqcm Swab Volume: 10 ml

Previous API(A)	Next Production	ID (B)
1	Pr1	Pr1
2	Pr2	Pr2
3	Pr3	Pr3
4	Pr4	Pr4

Shared Area Calculation for Pr1 and Pr2

Equipment	Largest Surface Area
Scoop (DAPR009)	300
Scoop (DAWH001)	300

0.229.3 Telmisartan Tablets 20 mg 40 mg and 80 mg (Pr3)

some text here

Worst SAL: 0.725 mg/sqcm

Next Production: Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

Next PSwab Limit: 1813.458 ppm Swab Area: 25 sqcm Swab Volume: 10 ml

Previous API(A)	Next Production	ID (B)
1	Pr1	Pr1
2	Pr2	Pr2
3	Pr3	Pr3
4	Pr4	Pr4

Shared Area Calculation for Pr1 and Pr2

Equipment	Largest Surface Area
Scoop (DAPR009)	300
Scoop (DAWH001)	300

0.229.4 Rosuvastatin Calcium Tablets 5 mg 10 mg 20 mg and 40 mg (Pr4)

some text here

Worst SAL: 0.725 mg/sqcm

Next Production: Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

Next PSwab Limit: 1813.458 ppm Swab Area: 25 sqcm Swab Volume: 10 ml

Previous API(A)	Next Production	ID (B)
1	Pr1	Pr1
2	Pr2	Pr2
3	Pr3	Pr3
4	Pr4	Pr4

Shared Area Calculation for Pr1 and Pr2

Equipment	Largest Surface Area
Scoop (DAPR009)	300
Scoop (DAWH001)	300

0.229.5 Pregabalin Capsules 25 mg 50 mg 75 mg 100 mg 150 mg 200 mg 225 mg and 300 mg (Pr5)

some text here

Worst SAL: 0.725 mg/sqcm

Next Production: Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

Next PSwab Limit: 1813.458 ppm Swab Area: 25 sqcm Swab Volume: 10 ml

Previous API(A)	Next Production	ID (B)
1	Pr1	Pr1
2	Pr2	Pr2
3	Pr3	Pr3
4	Pr4	Pr4

Shared Area Calculation for Pr1 and Pr2

Equipment	Largest Surface Area
Scoop (DAPR009)	300
Scoop (DAWH001)	300

0.229.6 Test Product (Pr6)

some text here

Worst SAL: 0.725 mg/sqcm

Next Production: Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

Next PSwab Limit: 1813.458 ppm Swab Area: 25 sqcm Swab Volume: 10 ml

Previous API(A)	Next Production	ID (B)
1	Pr1	Pr1
2	Pr2	Pr2
3	Pr3	Pr3
4	Pr4	Pr4

Shared Area Calculation for Pr1 and Pr2

Equipment	Largest Surface Area
Scoop (DAPR009)	300
Scoop (DAWH001)	300

0.230 Cleaning Agent Limit Calculations

section text here

0.230.1 Febuxostat Tablets 40 mg 80 mg and 120 mg (Pr1)

some text here

Worst SAL: 0.725 mg/sqcm

Next Production: Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

Next PSwab Limit: 1813.458 ppm Swab Area: 25 sqcm Swab Volume: 10 ml

Previous API(A)	Next Production	ID (B)
1	Pr1	Pr1
2	Pr2	Pr2
3	Pr3	Pr3
4	Pr4	Pr4

Shared Area Calculation for Pr1 and Pr2

Equipment	Largest Surface Area
Scoop (DAPR009)	300
Scoop (DAWH001)	300

0.230.2 Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

some text here

Worst SAL: 0.725 mg/sqcm

Next Production: Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

Next PSwab Limit: 1813.458 ppm Swab Area: 25 sqcm Swab Volume: 10 ml

Previous API(A)	Next Production	ID (B)
1	Pr1	Pr1
2	Pr2	Pr2
3	Pr3	Pr3
4	Pr4	Pr4

Shared Area Calculation for Pr1 and Pr2

Equipment	Largest Surface Area
Scoop (DAPR009)	300
Scoop (DAWH001)	300

0.230.3 Telmisartan Tablets 20 mg 40 mg and 80 mg (Pr3)

some text here

Worst SAL: 0.725 mg/sqcm

Next Production: Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

Next PSwab Limit: 1813.458 ppm Swab Area: 25 sqcm Swab Volume: 10 ml

Previous API(A)	Next Production	ID (B)
1	Pr1	Pr1
2	Pr2	Pr2
3	Pr3	Pr3
4	Pr4	Pr4

Shared Area Calculation for Pr1 and Pr2

Equipment	Largest Surface Area
Scoop (DAPR009)	300
Scoop (DAWH001)	300

0.230.4 Rosuvastatin Calcium Tablets 5 mg 10 mg 20 mg and 40 mg (Pr4)

some text here

Worst SAL: 0.725 mg/sqcm

Next Production: Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

Next PSwab Limit: 1813.458 ppm Swab Area: 25 sqcm Swab Volume: 10 ml

Previous API(A)	Next Production	ID (B)
1	Pr1	Pr1
2	Pr2	Pr2
3	Pr3	Pr3
4	Pr4	Pr4

Shared Area Calculation for Pr1 and Pr2

Equipment	Largest Surface Area
Scoop (DAPR009)	300
Scoop (DAWH001)	300

0.230.5 Pregabalin Capsules 25 mg 50 mg 75 mg 100 mg 150 mg 200 mg 225 mg and 300 mg (Pr5)

some text here

Worst SAL: 0.725 mg/sqcm

Next Production: Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

Next PSwab Limit: 1813.458 ppm Swab Area: 25 sqcm Swab Volume: 10 ml

Previous API(A)	Next Production	ID (B)
1	Pr1	Pr1
2	Pr2	Pr2
3	Pr3	Pr3
4	Pr4	Pr4

Shared Area Calculation for Pr1 and Pr2

Equipment	Largest Surface Area
Scoop (DAPR009)	300
Scoop (DAWH001)	300

0.230.6 Test Product (Pr6)

some text here

Worst SAL: 0.725 mg/sqcm

Next Production: Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

Next PSwab Limit: 1813.458 ppm Swab Area: 25 sqcm Swab Volume: 10 ml

Previous API(A)	Next Production	ID (B)
1	Pr1	Pr1
2	Pr2	Pr2
3	Pr3	Pr3
4	Pr4	Pr4

Shared Area Calculation for Pr1 and Pr2

Equipment	Largest Surface Area
Scoop (DAPR009)	300
Scoop (DAWH001)	300

0.231 Actives Limit Calculations

section text here

0.231.1 Febuxostat Tablets 40 mg 80 mg and 120 mg (Pr1)

some text here

Worst SAL: 0.725 mg/sqcm

Next Production: Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

Next PSwab Limit: 1813.458 ppm Swab Area: 25 sqcm Swab Volume: 10 ml

Previous API(A)	Next Production	ID (B)
1	Pr1	Pr1
2	Pr2	Pr2
3	Pr3	Pr3
4	Pr4	Pr4

Shared Area Calculation for Pr1 and Pr2

Equipment	Largest Surface Area
Scoop (DAPR009)	300
Scoop (DAWH001)	300

0.231.2 Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

some text here

Worst SAL: 0.725 mg/sqcm

Next Production: Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

Next PSwab Limit: 1813.458 ppm Swab Area: 25 sqcm Swab Volume: 10 ml

Previous API(A)	Next Production	ID (B)
1	Pr1	Pr1
2	Pr2	Pr2
3	Pr3	Pr3
4	Pr4	Pr4

Shared Area Calculation for Pr1 and Pr2

Equipment	Largest Surface Area
Scoop (DAPR009)	300
Scoop (DAWH001)	300

0.231.3 Telmisartan Tablets 20 mg 40 mg and 80 mg (Pr3)

some text here

Worst SAL: 0.725 mg/sqcm

Next Production: Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

Next PSwab Limit: 1813.458 ppm Swab Area: 25 sqcm Swab Volume: 10 ml

Previous API(A)	Next Production	ID (B)
1	Pr1	Pr1
2	Pr2	Pr2
3	Pr3	Pr3
4	Pr4	Pr4

Shared Area Calculation for Pr1 and Pr2

Equipment	Largest Surface Area
Scoop (DAPR009)	300
Scoop (DAWH001)	300

0.231.4 Rosuvastatin Calcium Tablets 5 mg 10 mg 20 mg and 40 mg (Pr4)

some text here

Worst SAL: 0.725 mg/sqcm

Next Production: Dabigatran Etxilate Capsules 75 mg 110 mg and 150 mg (Pr2)

Next PSwab Limit: 1813.458 ppm Swab Area: 25 sqcm Swab Volume: 10 ml

Previous API(A)	Next Production	ID (B)
1	Pr1	Pr1
2	Pr2	Pr2
3	Pr3	Pr3
4	Pr4	Pr4

Shared Area Calculation for Pr1 and Pr2

Equipment	Largest Surface Area
Scoop (DAPR009)	300
Scoop (DAWH001)	300

0.231.5 Pregabalin Capsules 25 mg 50 mg 75 mg 100 mg 150 mg 200 mg 225 mg and 300 mg (Pr5)

some text here

Worst SAL: 0.725 mg/sqcm

Next Production: Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

Next PSwab Limit: 1813.458 ppm Swab Area: 25 sqcm Swab Volume: 10 ml

Previous API(A)	Next Production	ID (B)
1	Pr1	Pr1
2	Pr2	Pr2
3	Pr3	Pr3
4	Pr4	Pr4

Shared Area Calculation for Pr1 and Pr2

Equipment	Largest Surface Area
Scoop (DAPR009)	300
Scoop (DAWH001)	300

0.231.6 Test Product (Pr6)

some text here

Worst SAL: 0.725 mg/sqcm

Next Production: Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

Next PSwab Limit: 1813.458 ppm Swab Area: 25 sqcm Swab Volume: 10 ml

Previous API(A)	Next Production	ID (B)
1	Pr1	Pr1
2	Pr2	Pr2
3	Pr3	Pr3
4	Pr4	Pr4

Shared Area Calculation for Pr1 and Pr2

Equipment	Largest Surface Area
Scoop (DAPR009)	300
Scoop (DAWH001)	300

0.232 Cleaning Agent Limit Calculations

section text here

0.232.1 Febuxostat Tablets 40 mg 80 mg and 120 mg (Pr1)

some text here

Worst SAL: 0.725 mg/sqcm

Next Production: Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

Next PSwab Limit: 1813.458 ppm Swab Area: 25 sqcm Swab Volume: 10 ml

Previous API(A)	Next Production	ID (B)
1	Pr1	Pr1
2	Pr2	Pr2
3	Pr3	Pr3
4	Pr4	Pr4

Shared Area Calculation for Pr1 and Pr2

Equipment	Largest Surface Area
Scoop (DAPR009)	300
Scoop (DAWH001)	300

0.232.2 Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

some text here

Worst SAL: 0.725 mg/sqcm

Next Production: Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

Next PSwab Limit: 1813.458 ppm Swab Area: 25 sqcm Swab Volume: 10 ml

Previous API(A)	Next Production	ID (B)
1	Pr1	Pr1
2	Pr2	Pr2
3	Pr3	Pr3
4	Pr4	Pr4

Shared Area Calculation for Pr1 and Pr2

Equipment	Largest Surface Area
Scoop (DAPR009)	300
Scoop (DAWH001)	300

0.232.3 Telmisartan Tablets 20 mg 40 mg and 80 mg (Pr3)

some text here

Worst SAL: 0.725 mg/sqcm

Next Production: Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

Next PSwab Limit: 1813.458 ppm Swab Area: 25 sqcm Swab Volume: 10 ml

Previous API(A)	Next Production	ID (B)
1	Pr1	Pr1
2	Pr2	Pr2
3	Pr3	Pr3
4	Pr4	Pr4

Shared Area Calculation for Pr1 and Pr2

Equipment	Largest Surface Area
Scoop (DAPR009)	300
Scoop (DAWH001)	300

0.232.4 Rosuvastatin Calcium Tablets 5 mg 10 mg 20 mg and 40 mg (Pr4)

some text here

Worst SAL: 0.725 mg/sqcm

Next Production: Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

Next PSwab Limit: 1813.458 ppm Swab Area: 25 sqcm Swab Volume: 10 ml

Previous API(A)	Next Production	ID (B)
1	Pr1	Pr1
2	Pr2	Pr2
3	Pr3	Pr3
4	Pr4	Pr4

Shared Area Calculation for Pr1 and Pr2

Equipment	Largest Surface Area
Scoop (DAPR009)	300
Scoop (DAWH001)	300

0.232.5 Pregabalin Capsules 25 mg 50 mg 75 mg 100 mg 150 mg 200 mg 225 mg and 300 mg (Pr5)

some text here

Worst SAL: 0.725 mg/sqcm

Next Production: Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

Next PSwab Limit: 1813.458 ppm Swab Area: 25 sqcm Swab Volume: 10 ml

Previous API(A)	Next Production	ID (B)
1	Pr1	Pr1
2	Pr2	Pr2
3	Pr3	Pr3
4	Pr4	Pr4

Shared Area Calculation for Pr1 and Pr2

Equipment	Largest Surface Area
Scoop (DAPR009)	300
Scoop (DAWH001)	300

0.232.6 Test Product (Pr6)

some text here

Worst SAL: 0.725 mg/sqcm

Next Production: Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

Next PSwab Limit: 1813.458 ppm Swab Area: 25 sqcm Swab Volume: 10 ml

Previous API(A)	Next Production	ID (B)
1	Pr1	Pr1
2	Pr2	Pr2
3	Pr3	Pr3
4	Pr4	Pr4

Shared Area Calculation for Pr1 and Pr2

Equipment	Largest Surface Area
Scoop (DAPR009)	300
Scoop (DAWH001)	300

0.233 Actives Limit Calculations

section text here

0.233.1 Febuxostat Tablets 40 mg 80 mg and 120 mg (Pr1)

some text here

Worst SAL: 0.725 mg/sqcm

Next Production: Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

Next PSwab Limit: 1813.458 ppm Swab Area: 25 sqcm Swab Volume: 10 ml

Previous API(A)	Next Production	ID (B)
1	Pr1	Pr1
2	Pr2	Pr2
3	Pr3	Pr3
4	Pr4	Pr4

Shared Area Calculation for Pr1 and Pr2

Equipment	Largest Surface Area
Scoop (DAPR009)	300
Scoop (DAWH001)	300

0.233.2 Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

some text here

Worst SAL: 0.725 mg/sqcm

Next Production: Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

Next PSwab Limit: 1813.458 ppm Swab Area: 25 sqcm Swab Volume: 10 ml

Previous API(A)	Next Production	ID (B)
1	Pr1	Pr1
2	Pr2	Pr2
3	Pr3	Pr3
4	Pr4	Pr4

Shared Area Calculation for Pr1 and Pr2

Equipment	Largest Surface Area
Scoop (DAPR009)	300
Scoop (DAWH001)	300

0.233.3 Telmisartan Tablets 20 mg 40 mg and 80 mg (Pr3)

some text here

Worst SAL: 0.725 mg/sqcm

Next Production: Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

Next PSwab Limit: 1813.458 ppm Swab Area: 25 sqcm Swab Volume: 10 ml

Previous API(A)	Next Production	ID (B)
1	Pr1	Pr1
2	Pr2	Pr2
3	Pr3	Pr3
4	Pr4	Pr4

Shared Area Calculation for Pr1 and Pr2

Equipment	Largest Surface Area
Scoop (DAPR009)	300
Scoop (DAWH001)	300

0.233.4 Rosuvastatin Calcium Tablets 5 mg 10 mg 20 mg and 40 mg (Pr4)

some text here

Worst SAL: 0.725 mg/sqcm

Next Production: Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

Next PSwab Limit: 1813.458 ppm Swab Area: 25 sqcm Swab Volume: 10 ml

Previous API(A)	Next Production	ID (B)
1	Pr1	Pr1
2	Pr2	Pr2
3	Pr3	Pr3
4	Pr4	Pr4

Shared Area Calculation for Pr1 and Pr2

Equipment	Largest Surface Area
Scoop (DAPR009)	300
Scoop (DAWH001)	300

0.233.5 Pregabalin Capsules 25 mg 50 mg 75 mg 100 mg 150 mg 200 mg 225 mg and 300 mg (Pr5)

some text here

Worst SAL: 0.725 mg/sqcm

Next Production: Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

Next PSwab Limit: 1813.458 ppm Swab Area: 25 sqcm Swab Volume: 10 ml

Previous API(A)	Next Production	ID (B)
1	Pr1	Pr1
2	Pr2	Pr2
3	Pr3	Pr3
4	Pr4	Pr4

Shared Area Calculation for Pr1 and Pr2

Equipment	Largest Surface Area
Scoop (DAPR009)	300
Scoop (DAWH001)	300

0.233.6 Test Product (Pr6)

some text here

Worst SAL: 0.725 mg/sqcm

Next Production: Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

Next PSwab Limit: 1813.458 ppm Swab Area: 25 sqcm Swab Volume: 10 ml

Previous API(A)	Next Production	ID (B)
1	Pr1	Pr1
2	Pr2	Pr2
3	Pr3	Pr3
4	Pr4	Pr4

Shared Area Calculation for Pr1 and Pr2

Equipment	Largest Surface Area
Scoop (DAPR009)	300
Scoop (DAWH001)	300

0.234 Cleaning Agent Limit Calculations

section text here

0.234.1 Febuxostat Tablets 40 mg 80 mg and 120 mg (Pr1)

some text here

Worst SAL: 0.725 mg/sqcm

Next Production: Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

Next PSwab Limit: 1813.458 ppm Swab Area: 25 sqcm Swab Volume: 10 ml

Previous API(A)	Next Production	ID (B)
1	Pr1	Pr1
2	Pr2	Pr2
3	Pr3	Pr3
4	Pr4	Pr4

Shared Area Calculation for Pr1 and Pr2

Equipment	Largest Surface Area
Scoop (DAPR009)	300
Scoop (DAWH001)	300

0.234.2 Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

some text here

Worst SAL: 0.725 mg/sqcm

Next Production: Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

Next PSwab Limit: 1813.458 ppm Swab Area: 25 sqcm Swab Volume: 10 ml

Previous API(A)	Next Production	ID (B)
1	Pr1	Pr1
2	Pr2	Pr2
3	Pr3	Pr3
4	Pr4	Pr4

Shared Area Calculation for Pr1 and Pr2

Equipment	Largest Surface Area
Scoop (DAPR009)	300
Scoop (DAWH001)	300

0.234.3 Telmisartan Tablets 20 mg 40 mg and 80 mg (Pr3)

some text here

Worst SAL: 0.725 mg/sqcm

Next Production: Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

Next PSwab Limit: 1813.458 ppm Swab Area: 25 sqcm Swab Volume: 10 ml

Previous API(A)	Next Production	ID (B)
1	Pr1	Pr1
2	Pr2	Pr2
3	Pr3	Pr3
4	Pr4	Pr4

Shared Area Calculation for Pr1 and Pr2

Equipment	Largest Surface Area
Scoop (DAPR009)	300
Scoop (DAWH001)	300

0.234.4 Rosuvastatin Calcium Tablets 5 mg 10 mg 20 mg and 40 mg (Pr4)

some text here

Worst SAL: 0.725 mg/sqcm

Next Production: Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

Next PSwab Limit: 1813.458 ppm Swab Area: 25 sqcm Swab Volume: 10 ml

Previous API(A)	Next Production	ID (B)
1	Pr1	Pr1
2	Pr2	Pr2
3	Pr3	Pr3
4	Pr4	Pr4

Shared Area Calculation for Pr1 and Pr2

Equipment	Largest Surface Area
Scoop (DAPR009)	300
Scoop (DAWH001)	300

0.234.5 Pregabalin Capsules 25 mg 50 mg 75 mg 100 mg 150 mg 200 mg 225 mg and 300 mg (Pr5)

some text here

Worst SAL: 0.725 mg/sqcm

Next Production: Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

Next PSwab Limit: 1813.458 ppm Swab Area: 25 sqcm Swab Volume: 10 ml

Previous API(A)	Next Production	ID (B)
1	Pr1	Pr1
2	Pr2	Pr2
3	Pr3	Pr3
4	Pr4	Pr4

Shared Area Calculation for Pr1 and Pr2

Equipment	Largest Surface Area
Scoop (DAPR009)	300
Scoop (DAWH001)	300

0.234.6 Test Product (Pr6)

some text here

Worst SAL: 0.725 mg/sqcm

Next Production: Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

Next PSwab Limit: 1813.458 ppm Swab Area: 25 sqcm Swab Volume: 10 ml

Previous API(A)	Next Production	ID (B)
1	Pr1	Pr1
2	Pr2	Pr2
3	Pr3	Pr3
4	Pr4	Pr4

Shared Area Calculation for Pr1 and Pr2

Equipment	Largest Surface Area
Scoop (DAPR009)	300
Scoop (DAWH001)	300

0.235 Actives Limit Calculations

section text here

0.235.1 Febuxostat Tablets 40 mg 80 mg and 120 mg (Pr1)

some text here

Worst SAL: 0.725 mg/sqcm

Next Production: Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

Next PSwab Limit: 1813.458 ppm Swab Area: 25 sqcm Swab Volume: 10 ml

Previous API(A)	Next Production	ID (B)
1	Pr1	Pr1
2	Pr2	Pr2
3	Pr3	Pr3
4	Pr4	Pr4

Shared Area Calculation for Pr1 and Pr2

Equipment	Largest Surface Area
Scoop (DAPR009)	300
Scoop (DAWH001)	300

0.235.2 Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

some text here

Worst SAL: 0.725 mg/sqcm

Next Production: Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

Next PSwab Limit: 1813.458 ppm Swab Area: 25 sqcm Swab Volume: 10 ml

Previous API(A)	Next Production	ID (B)
1	Pr1	Pr1
2	Pr2	Pr2
3	Pr3	Pr3
4	Pr4	Pr4

Shared Area Calculation for Pr1 and Pr2

Equipment	Largest Surface Area
Scoop (DAPR009)	300
Scoop (DAWH001)	300

0.235.3 Telmisartan Tablets 20 mg 40 mg and 80 mg (Pr3)

some text here

Worst SAL: 0.725 mg/sqcm

Next Production: Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

Next PSwab Limit: 1813.458 ppm Swab Area: 25 sqcm Swab Volume: 10 ml

Previous API(A)	Next Production	ID (B)
1	Pr1	Pr1
2	Pr2	Pr2
3	Pr3	Pr3
4	Pr4	Pr4

Shared Area Calculation for Pr1 and Pr2

Equipment	Largest Surface Area
Scoop (DAPR009)	300
Scoop (DAWH001)	300

0.235.4 Rosuvastatin Calcium Tablets 5 mg 10 mg 20 mg and 40 mg (Pr4)

some text here

Worst SAL: 0.725 mg/sqcm

Next Production: Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

Next PSwab Limit: 1813.458 ppm Swab Area: 25 sqcm Swab Volume: 10 ml

Previous API(A)	Next Production	ID (B)
1	Pr1	Pr1
2	Pr2	Pr2
3	Pr3	Pr3
4	Pr4	Pr4

Shared Area Calculation for Pr1 and Pr2

Equipment	Largest Surface Area
Scoop (DAPR009)	300
Scoop (DAWH001)	300

0.235.5 Pregabalin Capsules 25 mg 50 mg 75 mg 100 mg 150 mg 200 mg 225 mg and 300 mg (Pr5)

some text here

Worst SAL: 0.725 mg/sqcm

Next Production: Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

Next PSwab Limit: 1813.458 ppm Swab Area: 25 sqcm Swab Volume: 10 ml

Previous API(A)	Next Production	ID (B)
1	Pr1	Pr1
2	Pr2	Pr2
3	Pr3	Pr3
4	Pr4	Pr4

Shared Area Calculation for Pr1 and Pr2

Equipment	Largest Surface Area
Scoop (DAPR009)	300
Scoop (DAWH001)	300

0.235.6 Test Product (Pr6)

some text here

Worst SAL: 0.725 mg/sqcm

Next Production: Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

Next PSwab Limit: 1813.458 ppm Swab Area: 25 sqcm Swab Volume: 10 ml

Previous API(A)	Next Production	ID (B)
1	Pr1	Pr1
2	Pr2	Pr2
3	Pr3	Pr3
4	Pr4	Pr4

Shared Area Calculation for Pr1 and Pr2

Equipment	Largest Surface Area
Scoop (DAPR009)	300
Scoop (DAWH001)	300

0.236 Cleaning Agent Limit Calculations

section text here

0.236.1 Febuxostat Tablets 40 mg 80 mg and 120 mg (Pr1)

some text here

Worst SAL: 0.725 mg/sqcm

Next Production: Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

Next PSwab Limit: 1813.458 ppm Swab Area: 25 sqcm Swab Volume: 10 ml

Previous API(A)	Next Production	ID (B)
1	Pr1	Pr1
2	Pr2	Pr2
3	Pr3	Pr3
4	Pr4	Pr4

Shared Area Calculation for Pr1 and Pr2

Equipment	Largest Surface Area
Scoop (DAPR009)	300
Scoop (DAWH001)	300

0.236.2 Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

some text here

Worst SAL: 0.725 mg/sqcm

Next Production: Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

Next PSwab Limit: 1813.458 ppm Swab Area: 25 sqcm Swab Volume: 10 ml

Previous API(A)	Next Production	ID (B)
1	Pr1	Pr1
2	Pr2	Pr2
3	Pr3	Pr3
4	Pr4	Pr4

Shared Area Calculation for Pr1 and Pr2

Equipment	Largest Surface Area
Scoop (DAPR009)	300
Scoop (DAWH001)	300

0.236.3 Telmisartan Tablets 20 mg 40 mg and 80 mg (Pr3)

some text here

Worst SAL: 0.725 mg/sqcm

Next Production: Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

Next PSwab Limit: 1813.458 ppm Swab Area: 25 sqcm Swab Volume: 10 ml

Previous API(A)	Next Production	ID (B)
1	Pr1	Pr1
2	Pr2	Pr2
3	Pr3	Pr3
4	Pr4	Pr4

Shared Area Calculation for Pr1 and Pr2

Equipment	Largest Surface Area
Scoop (DAPR009)	300
Scoop (DAWH001)	300

0.236.4 Rosuvastatin Calcium Tablets 5 mg 10 mg 20 mg and 40 mg (Pr4)

some text here

Worst SAL: 0.725 mg/sqcm

Next Production: Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

Next PSwab Limit: 1813.458 ppm Swab Area: 25 sqcm Swab Volume: 10 ml

Previous API(A)	Next Production	ID (B)
1	Pr1	Pr1
2	Pr2	Pr2
3	Pr3	Pr3
4	Pr4	Pr4

Shared Area Calculation for Pr1 and Pr2

Equipment	Largest Surface Area
Scoop (DAPR009)	300
Scoop (DAWH001)	300

0.236.5 Pregabalin Capsules 25 mg 50 mg 75 mg 100 mg 150 mg 200 mg 225 mg and 300 mg (Pr5)

some text here

Worst SAL: 0.725 mg/sqcm

Next Production: Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

Next PSwab Limit: 1813.458 ppm Swab Area: 25 sqcm Swab Volume: 10 ml

Previous API(A)	Next Production	ID (B)
1	Pr1	Pr1
2	Pr2	Pr2
3	Pr3	Pr3
4	Pr4	Pr4

Shared Area Calculation for Pr1 and Pr2

Equipment	Largest Surface Area
Scoop (DAPR009)	300
Scoop (DAWH001)	300

0.236.6 Test Product (Pr6)

some text here

Worst SAL: 0.725 mg/sqcm

Next Production: Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

Next PSwab Limit: 1813.458 ppm Swab Area: 25 sqcm Swab Volume: 10 ml

Previous API(A)	Next Production	ID (B)
1	Pr1	Pr1
2	Pr2	Pr2
3	Pr3	Pr3
4	Pr4	Pr4

Shared Area Calculation for Pr1 and Pr2

Equipment	Largest Surface Area
Scoop (DAPR009)	300
Scoop (DAWH001)	300

0.237 Actives Limit Calculations

section text here

0.237.1 Febuxostat Tablets 40 mg 80 mg and 120 mg (Pr1)

some text here

Worst SAL: 0.725 mg/sqcm

Next Production: Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

Next PSwab Limit: 1813.458 ppm Swab Area: 25 sqcm Swab Volume: 10 ml

Previous API(A)	Next Production	ID (B)
1	Pr1	Pr1
2	Pr2	Pr2
3	Pr3	Pr3
4	Pr4	Pr4

Shared Area Calculation for Pr1 and Pr2

Equipment	Largest Surface Area
Scoop (DAPR009)	300
Scoop (DAWH001)	300

0.237.2 Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

some text here

Worst SAL: 0.725 mg/sqcm

Next Production: Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

Next PSwab Limit: 1813.458 ppm Swab Area: 25 sqcm Swab Volume: 10 ml

Previous API(A)	Next Production	ID (B)
1	Pr1	Pr1
2	Pr2	Pr2
3	Pr3	Pr3
4	Pr4	Pr4

Shared Area Calculation for Pr1 and Pr2

Equipment	Largest Surface Area
Scoop (DAPR009)	300
Scoop (DAWH001)	300

0.237.3 Telmisartan Tablets 20 mg 40 mg and 80 mg (Pr3)

some text here

Worst SAL: 0.725 mg/sqcm

Next Production: Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

Next PSwab Limit: 1813.458 ppm Swab Area: 25 sqcm Swab Volume: 10 ml

Previous API(A)	Next Production	ID (B)
1	Pr1	Pr1
2	Pr2	Pr2
3	Pr3	Pr3
4	Pr4	Pr4

Shared Area Calculation for Pr1 and Pr2

Equipment	Largest Surface Area
Scoop (DAPR009)	300
Scoop (DAWH001)	300

0.237.4 Rosuvastatin Calcium Tablets 5 mg 10 mg 20 mg and 40 mg (Pr4)

some text here

Worst SAL: 0.725 mg/sqcm

Next Production: Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

Next PSwab Limit: 1813.458 ppm Swab Area: 25 sqcm Swab Volume: 10 ml

Previous API(A)	Next Production	ID (B)
1	Pr1	Pr1
2	Pr2	Pr2
3	Pr3	Pr3
4	Pr4	Pr4

Shared Area Calculation for Pr1 and Pr2

Equipment	Largest Surface Area
Scoop (DAPR009)	300
Scoop (DAWH001)	300

0.237.5 Pregabalin Capsules 25 mg 50 mg 75 mg 100 mg 150 mg 200 mg 225 mg and 300 mg (Pr5)

some text here

Worst SAL: 0.725 mg/sqcm

Next Production: Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

Next PSwab Limit: 1813.458 ppm Swab Area: 25 sqcm Swab Volume: 10 ml

Previous API(A)	Next Production	ID (B)
1	Pr1	Pr1
2	Pr2	Pr2
3	Pr3	Pr3
4	Pr4	Pr4

Shared Area Calculation for Pr1 and Pr2

Equipment	Largest Surface Area
Scoop (DAPR009)	300
Scoop (DAWH001)	300

0.237.6 Test Product (Pr6)

some text here

Worst SAL: 0.725 mg/sqcm

Next Production: Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

Next PSwab Limit: 1813.458 ppm Swab Area: 25 sqcm Swab Volume: 10 ml

Previous API(A)	Next Production	ID (B)
1	Pr1	Pr1
2	Pr2	Pr2
3	Pr3	Pr3
4	Pr4	Pr4

Shared Area Calculation for Pr1 and Pr2

Equipment	Largest Surface Area
Scoop (DAPR009)	300
Scoop (DAWH001)	300

0.238 Cleaning Agent Limit Calculations

section text here

0.238.1 Febuxostat Tablets 40 mg 80 mg and 120 mg (Pr1)

some text here

Worst SAL: 0.725 mg/sqcm

Next Production: Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

Next PSwab Limit: 1813.458 ppm Swab Area: 25 sqcm Swab Volume: 10 ml

Previous API(A)	Next Production	ID (B)
1	Pr1	Pr1
2	Pr2	Pr2
3	Pr3	Pr3
4	Pr4	Pr4

Shared Area Calculation for Pr1 and Pr2

Equipment	Largest Surface Area
Scoop (DAPR009)	300
Scoop (DAWH001)	300

0.238.2 Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

some text here

Worst SAL: 0.725 mg/sqcm

Next Production: Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

Next PSwab Limit: 1813.458 ppm Swab Area: 25 sqcm Swab Volume: 10 ml

Previous API(A)	Next Production	ID (B)
1	Pr1	Pr1
2	Pr2	Pr2
3	Pr3	Pr3
4	Pr4	Pr4

Shared Area Calculation for Pr1 and Pr2

Equipment	Largest Surface Area
Scoop (DAPR009)	300
Scoop (DAWH001)	300

0.238.3 Telmisartan Tablets 20 mg 40 mg and 80 mg (Pr3)

some text here

Worst SAL: 0.725 mg/sqcm

Next Production: Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

Next PSwab Limit: 1813.458 ppm Swab Area: 25 sqcm Swab Volume: 10 ml

Previous API(A)	Next Production	ID (B)
1	Pr1	Pr1
2	Pr2	Pr2
3	Pr3	Pr3
4	Pr4	Pr4

Shared Area Calculation for Pr1 and Pr2

Equipment	Largest Surface Area
Scoop (DAPR009)	300
Scoop (DAWH001)	300

0.238.4 Rosuvastatin Calcium Tablets 5 mg 10 mg 20 mg and 40 mg (Pr4)

some text here

Worst SAL: 0.725 mg/sqcm

Next Production: Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

Next PSwab Limit: 1813.458 ppm Swab Area: 25 sqcm Swab Volume: 10 ml

Previous API(A)	Next Production	ID (B)
1	Pr1	Pr1
2	Pr2	Pr2
3	Pr3	Pr3
4	Pr4	Pr4

Shared Area Calculation for Pr1 and Pr2

Equipment	Largest Surface Area
Scoop (DAPR009)	300
Scoop (DAWH001)	300

0.238.5 Pregabalin Capsules 25 mg 50 mg 75 mg 100 mg 150 mg 200 mg 225 mg and 300 mg (Pr5)

some text here

Worst SAL: 0.725 mg/sqcm

Next Production: Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

Next PSwab Limit: 1813.458 ppm Swab Area: 25 sqcm Swab Volume: 10 ml

Previous API(A)	Next Production	ID (B)
1	Pr1	Pr1
2	Pr2	Pr2
3	Pr3	Pr3
4	Pr4	Pr4

Shared Area Calculation for Pr1 and Pr2

Equipment	Largest Surface Area
Scoop (DAPR009)	300
Scoop (DAWH001)	300

0.238.6 Test Product (Pr6)

some text here

Worst SAL: 0.725 mg/sqcm

Next Production: Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

Next PSwab Limit: 1813.458 ppm Swab Area: 25 sqcm Swab Volume: 10 ml

Previous API(A)	Next Production	ID (B)
1	Pr1	Pr1
2	Pr2	Pr2
3	Pr3	Pr3
4	Pr4	Pr4

Shared Area Calculation for Pr1 and Pr2

Equipment	Largest Surface Area
Scoop (DAPR009)	300
Scoop (DAWH001)	300

0.239 Actives Limit Calculations

section text here

0.239.1 Febuxostat Tablets 40 mg 80 mg and 120 mg (Pr1)

some text here

Worst SAL: 0.725 mg/sqcm

Next Production: Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

Next PSwab Limit: 1813.458 ppm Swab Area: 25 sqcm Swab Volume: 10 ml

Previous API(A)	Next Production	ID (B)
1	Pr1	Pr1
2	Pr2	Pr2
3	Pr3	Pr3
4	Pr4	Pr4

Shared Area Calculation for Pr1 and Pr2

Equipment	Largest Surface Area
Scoop (DAPR009)	300
Scoop (DAWH001)	300

0.239.2 Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

some text here

Worst SAL: 0.725 mg/sqcm

Next Production: Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

Next PSwab Limit: 1813.458 ppm Swab Area: 25 sqcm Swab Volume: 10 ml

Previous API(A)	Next Production	ID (B)
1	Pr1	Pr1
2	Pr2	Pr2
3	Pr3	Pr3
4	Pr4	Pr4

Shared Area Calculation for Pr1 and Pr2

Equipment	Largest Surface Area
Scoop (DAPR009)	300
Scoop (DAWH001)	300

0.239.3 Telmisartan Tablets 20 mg 40 mg and 80 mg (Pr3)

some text here

Worst SAL: 0.725 mg/sqcm

Next Production: Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

Next PSwab Limit: 1813.458 ppm Swab Area: 25 sqcm Swab Volume: 10 ml

Previous API(A)	Next Production	ID (B)
1	Pr1	Pr1
2	Pr2	Pr2
3	Pr3	Pr3
4	Pr4	Pr4

Shared Area Calculation for Pr1 and Pr2

Equipment	Largest Surface Area
Scoop (DAPR009)	300
Scoop (DAWH001)	300

0.239.4 Rosuvastatin Calcium Tablets 5 mg 10 mg 20 mg and 40 mg (Pr4)

some text here

Worst SAL: 0.725 mg/sqcm

Next Production: Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

Next PSwab Limit: 1813.458 ppm Swab Area: 25 sqcm Swab Volume: 10 ml

Previous API(A)	Next Production	ID (B)
1	Pr1	Pr1
2	Pr2	Pr2
3	Pr3	Pr3
4	Pr4	Pr4

Shared Area Calculation for Pr1 and Pr2

Equipment	Largest Surface Area
Scoop (DAPR009)	300
Scoop (DAWH001)	300

0.239.5 Pregabalin Capsules 25 mg 50 mg 75 mg 100 mg 150 mg 200 mg 225 mg and 300 mg (Pr5)

some text here

Worst SAL: 0.725 mg/sqcm

Next Production: Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

Next PSwab Limit: 1813.458 ppm Swab Area: 25 sqcm Swab Volume: 10 ml

Previous API(A)	Next Production	ID (B)
1	Pr1	Pr1
2	Pr2	Pr2
3	Pr3	Pr3
4	Pr4	Pr4

Shared Area Calculation for Pr1 and Pr2

Equipment	Largest Surface Area
Scoop (DAPR009)	300
Scoop (DAWH001)	300

0.239.6 Test Product (Pr6)

some text here

Worst SAL: 0.725 mg/sqcm

Next Production: Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

Next PSwab Limit: 1813.458 ppm Swab Area: 25 sqcm Swab Volume: 10 ml

Previous API(A)	Next Production	ID (B)
1	Pr1	Pr1
2	Pr2	Pr2
3	Pr3	Pr3
4	Pr4	Pr4

Shared Area Calculation for Pr1 and Pr2

Equipment	Largest Surface Area
Scoop (DAPR009)	300
Scoop (DAWH001)	300

0.240 Cleaning Agent Limit Calculations

section text here

0.240.1 Febuxostat Tablets 40 mg 80 mg and 120 mg (Pr1)

some text here

Worst SAL: 0.725 mg/sqcm

Next Production: Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

Next PSwab Limit: 1813.458 ppm Swab Area: 25 sqcm Swab Volume: 10 ml

Previous API(A)	Next Production	ID (B)
1	Pr1	Pr1
2	Pr2	Pr2
3	Pr3	Pr3
4	Pr4	Pr4

Shared Area Calculation for Pr1 and Pr2

Equipment	Largest Surface Area
Scoop (DAPR009)	300
Scoop (DAWH001)	300

0.240.2 Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

some text here

Worst SAL: 0.725 mg/sqcm

Next Production: Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

Next PSwab Limit: 1813.458 ppm Swab Area: 25 sqcm Swab Volume: 10 ml

Previous API(A)	Next Production	ID (B)
1	Pr1	Pr1
2	Pr2	Pr2
3	Pr3	Pr3
4	Pr4	Pr4

Shared Area Calculation for Pr1 and Pr2

Equipment	Largest Surface Area
Scoop (DAPR009)	300
Scoop (DAWH001)	300

0.240.3 Telmisartan Tablets 20 mg 40 mg and 80 mg (Pr3)

some text here

Worst SAL: 0.725 mg/sqcm

Next Production: Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

Next PSwab Limit: 1813.458 ppm Swab Area: 25 sqcm Swab Volume: 10 ml

Previous API(A)	Next Production	ID (B)
1	Pr1	Pr1
2	Pr2	Pr2
3	Pr3	Pr3
4	Pr4	Pr4

Shared Area Calculation for Pr1 and Pr2

Equipment	Largest Surface Area
Scoop (DAPR009)	300
Scoop (DAWH001)	300

0.240.4 Rosuvastatin Calcium Tablets 5 mg 10 mg 20 mg and 40 mg (Pr4)

some text here

Worst SAL: 0.725 mg/sqcm

Next Production: Dabigatran Etxilate Capsules 75 mg 110 mg and 150 mg (Pr2)

Next PSwab Limit: 1813.458 ppm Swab Area: 25 sqcm Swab Volume: 10 ml

Previous API(A)	Next Production	ID (B)
1	Pr1	Pr1
2	Pr2	Pr2
3	Pr3	Pr3
4	Pr4	Pr4

Shared Area Calculation for Pr1 and Pr2

Equipment	Largest Surface Area
Scoop (DAPR009)	300
Scoop (DAWH001)	300

0.240.5 Pregabalin Capsules 25 mg 50 mg 75 mg 100 mg 150 mg 200 mg 225 mg and 300 mg (Pr5)

some text here

Worst SAL: 0.725 mg/sqcm

Next Production: Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

Next PSwab Limit: 1813.458 ppm Swab Area: 25 sqcm Swab Volume: 10 ml

Previous API(A)	Next Production	ID (B)
1	Pr1	Pr1
2	Pr2	Pr2
3	Pr3	Pr3
4	Pr4	Pr4

Shared Area Calculation for Pr1 and Pr2

Equipment	Largest Surface Area
Scoop (DAPR009)	300
Scoop (DAWH001)	300

0.240.6 Test Product (Pr6)

some text here

Worst SAL: 0.725 mg/sqcm

Next Production: Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

Next PSwab Limit: 1813.458 ppm Swab Area: 25 sqcm Swab Volume: 10 ml

Previous API(A)	Next Production	ID (B)
1	Pr1	Pr1
2	Pr2	Pr2
3	Pr3	Pr3
4	Pr4	Pr4

Shared Area Calculation for Pr1 and Pr2

Equipment	Largest Surface Area
Scoop (DAPR009)	300
Scoop (DAWH001)	300

0.241 Actives Limit Calculations

section text here

0.241.1 Febuxostat Tablets 40 mg 80 mg and 120 mg (Pr1)

some text here

Worst SAL: 0.725 mg/sqcm

Next Production: Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

Next PSwab Limit: 1813.458 ppm Swab Area: 25 sqcm Swab Volume: 10 ml

Previous API(A)	Next Production	ID (B)
1	Pr1	Pr1
2	Pr2	Pr2
3	Pr3	Pr3
4	Pr4	Pr4

Shared Area Calculation for Pr1 and Pr2

Equipment	Largest Surface Area
Scoop (DAPR009)	300
Scoop (DAWH001)	300

0.241.2 Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

some text here

Worst SAL: 0.725 mg/sqcm

Next Production: Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

Next PSwab Limit: 1813.458 ppm Swab Area: 25 sqcm Swab Volume: 10 ml

Previous API(A)	Next Production	ID (B)
1	Pr1	Pr1
2	Pr2	Pr2
3	Pr3	Pr3
4	Pr4	Pr4

Shared Area Calculation for Pr1 and Pr2

Equipment	Largest Surface Area
Scoop (DAPR009)	300
Scoop (DAWH001)	300

0.241.3 Telmisartan Tablets 20 mg 40 mg and 80 mg (Pr3)

some text here

Worst SAL: 0.725 mg/sqcm

Next Production: Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

Next PSwab Limit: 1813.458 ppm Swab Area: 25 sqcm Swab Volume: 10 ml

Previous API(A)	Next Production	ID (B)
1	Pr1	Pr1
2	Pr2	Pr2
3	Pr3	Pr3
4	Pr4	Pr4

Shared Area Calculation for Pr1 and Pr2

Equipment	Largest Surface Area
Scoop (DAPR009)	300
Scoop (DAWH001)	300

0.241.4 Rosuvastatin Calcium Tablets 5 mg 10 mg 20 mg and 40 mg (Pr4)

some text here

Worst SAL: 0.725 mg/sqcm

Next Production: Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

Next PSwab Limit: 1813.458 ppm Swab Area: 25 sqcm Swab Volume: 10 ml

Previous API(A)	Next Production	ID (B)
1	Pr1	Pr1
2	Pr2	Pr2
3	Pr3	Pr3
4	Pr4	Pr4

Shared Area Calculation for Pr1 and Pr2

Equipment	Largest Surface Area
Scoop (DAPR009)	300
Scoop (DAWH001)	300

0.241.5 Pregabalin Capsules 25 mg 50 mg 75 mg 100 mg 150 mg 200 mg 225 mg and 300 mg (Pr5)

some text here

Worst SAL: 0.725 mg/sqcm

Next Production: Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

Next PSwab Limit: 1813.458 ppm Swab Area: 25 sqcm Swab Volume: 10 ml

Previous API(A)	Next Production	ID (B)
1	Pr1	Pr1
2	Pr2	Pr2
3	Pr3	Pr3
4	Pr4	Pr4

Shared Area Calculation for Pr1 and Pr2

Equipment	Largest Surface Area
Scoop (DAPR009)	300
Scoop (DAWH001)	300

0.241.6 Test Product (Pr6)

some text here

Worst SAL: 0.725 mg/sqcm

Next Production: Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

Next PSwab Limit: 1813.458 ppm Swab Area: 25 sqcm Swab Volume: 10 ml

Previous API(A)	Next Production	ID (B)
1	Pr1	Pr1
2	Pr2	Pr2
3	Pr3	Pr3
4	Pr4	Pr4

Shared Area Calculation for Pr1 and Pr2

Equipment	Largest Surface Area
Scoop (DAPR009)	300
Scoop (DAWH001)	300

0.242 Cleaning Agent Limit Calculations

section text here

0.242.1 Febuxostat Tablets 40 mg 80 mg and 120 mg (Pr1)

some text here

Worst SAL: 0.725 mg/sqcm

Next Production: Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

Next PSwab Limit: 1813.458 ppm Swab Area: 25 sqcm Swab Volume: 10 ml

Previous API(A)	Next Production	ID (B)
1	Pr1	Pr1
2	Pr2	Pr2
3	Pr3	Pr3
4	Pr4	Pr4

Shared Area Calculation for Pr1 and Pr2

Equipment	Largest Surface Area
Scoop (DAPR009)	300
Scoop (DAWH001)	300

0.242.2 Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

some text here

Worst SAL: 0.725 mg/sqcm

Next Production: Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

Next PSwab Limit: 1813.458 ppm Swab Area: 25 sqcm Swab Volume: 10 ml

Previous API(A)	Next Production	ID (B)
1	Pr1	Pr1
2	Pr2	Pr2
3	Pr3	Pr3
4	Pr4	Pr4

Shared Area Calculation for Pr1 and Pr2

Equipment	Largest Surface Area
Scoop (DAPR009)	300
Scoop (DAWH001)	300

0.242.3 Telmisartan Tablets 20 mg 40 mg and 80 mg (Pr3)

some text here

Worst SAL: 0.725 mg/sqcm

Next Production: Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

Next PSwab Limit: 1813.458 ppm Swab Area: 25 sqcm Swab Volume: 10 ml

Previous API(A)	Next Production	ID (B)
1	Pr1	Pr1
2	Pr2	Pr2
3	Pr3	Pr3
4	Pr4	Pr4

Shared Area Calculation for Pr1 and Pr2

Equipment	Largest Surface Area
Scoop (DAPR009)	300
Scoop (DAWH001)	300

0.242.4 Rosuvastatin Calcium Tablets 5 mg 10 mg 20 mg and 40 mg (Pr4)

some text here

Worst SAL: 0.725 mg/sqcm

Next Production: Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

Next PSwab Limit: 1813.458 ppm Swab Area: 25 sqcm Swab Volume: 10 ml

Previous API(A)	Next Production	ID (B)
1	Pr1	Pr1
2	Pr2	Pr2
3	Pr3	Pr3
4	Pr4	Pr4

Shared Area Calculation for Pr1 and Pr2

Equipment	Largest Surface Area
Scoop (DAPR009)	300
Scoop (DAWH001)	300

0.242.5 Pregabalin Capsules 25 mg 50 mg 75 mg 100 mg 150 mg 200 mg 225 mg and 300 mg (Pr5)

some text here

Worst SAL: 0.725 mg/sqcm

Next Production: Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

Next PSwab Limit: 1813.458 ppm Swab Area: 25 sqcm Swab Volume: 10 ml

Previous API(A)	Next Production	ID (B)
1	Pr1	Pr1
2	Pr2	Pr2
3	Pr3	Pr3
4	Pr4	Pr4

Shared Area Calculation for Pr1 and Pr2

Equipment	Largest Surface Area
Scoop (DAPR009)	300
Scoop (DAWH001)	300

0.242.6 Test Product (Pr6)

some text here

Worst SAL: 0.725 mg/sqcm

Next Production: Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

Next PSwab Limit: 1813.458 ppm Swab Area: 25 sqcm Swab Volume: 10 ml

Previous API(A)	Next Production	ID (B)
1	Pr1	Pr1
2	Pr2	Pr2
3	Pr3	Pr3
4	Pr4	Pr4

Shared Area Calculation for Pr1 and Pr2

Equipment	Largest Surface Area
Scoop (DAPR009)	300
Scoop (DAWH001)	300

0.243 Actives Limit Calculations

section text here

0.243.1 Febuxostat Tablets 40 mg 80 mg and 120 mg (Pr1)

some text here

Worst SAL: 0.725 mg/sqcm

Next Production: Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

Next PSwab Limit: 1813.458 ppm Swab Area: 25 sqcm Swab Volume: 10 ml

Previous API(A)	Next Production	ID (B)
1	Pr1	Pr1
2	Pr2	Pr2
3	Pr3	Pr3
4	Pr4	Pr4

Shared Area Calculation for Pr1 and Pr2

Equipment	Largest Surface Area
Scoop (DAPR009)	300
Scoop (DAWH001)	300

0.243.2 Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

some text here

Worst SAL: 0.725 mg/sqcm

Next Production: Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

Next PSwab Limit: 1813.458 ppm Swab Area: 25 sqcm Swab Volume: 10 ml

Previous API(A)	Next Production	ID (B)
1	Pr1	Pr1
2	Pr2	Pr2
3	Pr3	Pr3
4	Pr4	Pr4

Shared Area Calculation for Pr1 and Pr2

Equipment	Largest Surface Area
Scoop (DAPR009)	300
Scoop (DAWH001)	300

0.243.3 Telmisartan Tablets 20 mg 40 mg and 80 mg (Pr3)

some text here

Worst SAL: 0.725 mg/sqcm

Next Production: Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

Next PSwab Limit: 1813.458 ppm Swab Area: 25 sqcm Swab Volume: 10 ml

Previous API(A)	Next Production	ID (B)
1	Pr1	Pr1
2	Pr2	Pr2
3	Pr3	Pr3
4	Pr4	Pr4

Shared Area Calculation for Pr1 and Pr2

Equipment	Largest Surface Area
Scoop (DAPR009)	300
Scoop (DAWH001)	300

0.243.4 Rosuvastatin Calcium Tablets 5 mg 10 mg 20 mg and 40 mg (Pr4)

some text here

Worst SAL: 0.725 mg/sqcm

Next Production: Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

Next PSwab Limit: 1813.458 ppm Swab Area: 25 sqcm Swab Volume: 10 ml

Previous API(A)	Next Production	ID (B)
1	Pr1	Pr1
2	Pr2	Pr2
3	Pr3	Pr3
4	Pr4	Pr4

Shared Area Calculation for Pr1 and Pr2

Equipment	Largest Surface Area
Scoop (DAPR009)	300
Scoop (DAWH001)	300

0.243.5 Pregabalin Capsules 25 mg 50 mg 75 mg 100 mg 150 mg 200 mg 225 mg and 300 mg (Pr5)

some text here

Worst SAL: 0.725 mg/sqcm

Next Production: Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

Next PSwab Limit: 1813.458 ppm Swab Area: 25 sqcm Swab Volume: 10 ml

Previous API(A)	Next Production	ID (B)
1	Pr1	Pr1
2	Pr2	Pr2
3	Pr3	Pr3
4	Pr4	Pr4

Shared Area Calculation for Pr1 and Pr2

Equipment	Largest Surface Area
Scoop (DAPR009)	300
Scoop (DAWH001)	300

0.243.6 Test Product (Pr6)

some text here

Worst SAL: 0.725 mg/sqcm

Next Production: Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

Next PSwab Limit: 1813.458 ppm Swab Area: 25 sqcm Swab Volume: 10 ml

Previous API(A)	Next Production	ID (B)
1	Pr1	Pr1
2	Pr2	Pr2
3	Pr3	Pr3
4	Pr4	Pr4

Shared Area Calculation for Pr1 and Pr2

Equipment	Largest Surface Area
Scoop (DAPR009)	300
Scoop (DAWH001)	300

0.244 Cleaning Agent Limit Calculations

section text here

0.244.1 Febuxostat Tablets 40 mg 80 mg and 120 mg (Pr1)

some text here

Worst SAL: 0.725 mg/sqcm

Next Production: Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

Next PSwab Limit: 1813.458 ppm Swab Area: 25 sqcm Swab Volume: 10 ml

Previous API(A)	Next Production	ID (B)
1	Pr1	Pr1
2	Pr2	Pr2
3	Pr3	Pr3
4	Pr4	Pr4

Shared Area Calculation for Pr1 and Pr2

Equipment	Largest Surface Area
Scoop (DAPR009)	300
Scoop (DAWH001)	300

0.244.2 Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

some text here

Worst SAL: 0.725 mg/sqcm

Next Production: Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

Next PSwab Limit: 1813.458 ppm Swab Area: 25 sqcm Swab Volume: 10 ml

Previous API(A)	Next Production	ID (B)
1	Pr1	Pr1
2	Pr2	Pr2
3	Pr3	Pr3
4	Pr4	Pr4

Shared Area Calculation for Pr1 and Pr2

Equipment	Largest Surface Area
Scoop (DAPR009)	300
Scoop (DAWH001)	300

0.244.3 Telmisartan Tablets 20 mg 40 mg and 80 mg (Pr3)

some text here

Worst SAL: 0.725 mg/sqcm

Next Production: Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

Next PSwab Limit: 1813.458 ppm Swab Area: 25 sqcm Swab Volume: 10 ml

Previous API(A)	Next Production	ID (B)
1	Pr1	Pr1
2	Pr2	Pr2
3	Pr3	Pr3
4	Pr4	Pr4

Shared Area Calculation for Pr1 and Pr2

Equipment	Largest Surface Area
Scoop (DAPR009)	300
Scoop (DAWH001)	300

0.244.4 Rosuvastatin Calcium Tablets 5 mg 10 mg 20 mg and 40 mg (Pr4)

some text here

Worst SAL: 0.725 mg/sqcm

Next Production: Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

Next PSwab Limit: 1813.458 ppm Swab Area: 25 sqcm Swab Volume: 10 ml

Previous API(A)	Next Production	ID (B)
1	Pr1	Pr1
2	Pr2	Pr2
3	Pr3	Pr3
4	Pr4	Pr4

Shared Area Calculation for Pr1 and Pr2

Equipment	Largest Surface Area
Scoop (DAPR009)	300
Scoop (DAWH001)	300

0.244.5 Pregabalin Capsules 25 mg 50 mg 75 mg 100 mg 150 mg 200 mg 225 mg and 300 mg (Pr5)

some text here

Worst SAL: 0.725 mg/sqcm

Next Production: Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

Next PSwab Limit: 1813.458 ppm Swab Area: 25 sqcm Swab Volume: 10 ml

Previous API(A)	Next Production	ID (B)
1	Pr1	Pr1
2	Pr2	Pr2
3	Pr3	Pr3
4	Pr4	Pr4

Shared Area Calculation for Pr1 and Pr2

Equipment	Largest Surface Area
Scoop (DAPR009)	300
Scoop (DAWH001)	300

0.244.6 Test Product (Pr6)

some text here

Worst SAL: 0.725 mg/sqcm

Next Production: Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

Next PSwab Limit: 1813.458 ppm Swab Area: 25 sqcm Swab Volume: 10 ml

Previous API(A)	Next Production	ID (B)
1	Pr1	Pr1
2	Pr2	Pr2
3	Pr3	Pr3
4	Pr4	Pr4

Shared Area Calculation for Pr1 and Pr2

Equipment	Largest Surface Area
Scoop (DAPR009)	300
Scoop (DAWH001)	300

0.245 Actives Limit Calculations

section text here

0.245.1 Febuxostat Tablets 40 mg 80 mg and 120 mg (Pr1)

some text here

Worst SAL: 0.725 mg/sqcm

Next Production: Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

Next PSwab Limit: 1813.458 ppm Swab Area: 25 sqcm Swab Volume: 10 ml

Previous API(A)	Next Production	ID (B)
1	Pr1	Pr1
2	Pr2	Pr2
3	Pr3	Pr3
4	Pr4	Pr4

Shared Area Calculation for Pr1 and Pr2

Equipment	Largest Surface Area
Scoop (DAPR009)	300
Scoop (DAWH001)	300

0.245.2 Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

some text here

Worst SAL: 0.725 mg/sqcm

Next Production: Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

Next PSwab Limit: 1813.458 ppm Swab Area: 25 sqcm Swab Volume: 10 ml

Previous API(A)	Next Production	ID (B)
1	Pr1	Pr1
2	Pr2	Pr2
3	Pr3	Pr3
4	Pr4	Pr4

Shared Area Calculation for Pr1 and Pr2

Equipment	Largest Surface Area
Scoop (DAPR009)	300
Scoop (DAWH001)	300

0.245.3 Telmisartan Tablets 20 mg 40 mg and 80 mg (Pr3)

some text here

Worst SAL: 0.725 mg/sqcm

Next Production: Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

Next PSwab Limit: 1813.458 ppm Swab Area: 25 sqcm Swab Volume: 10 ml

Previous API(A)	Next Production	ID (B)
1	Pr1	Pr1
2	Pr2	Pr2
3	Pr3	Pr3
4	Pr4	Pr4

Shared Area Calculation for Pr1 and Pr2

Equipment	Largest Surface Area
Scoop (DAPR009)	300
Scoop (DAWH001)	300

0.245.4 Rosuvastatin Calcium Tablets 5 mg 10 mg 20 mg and 40 mg (Pr4)

some text here

Worst SAL: 0.725 mg/sqcm

Next Production: Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

Next PSwab Limit: 1813.458 ppm Swab Area: 25 sqcm Swab Volume: 10 ml

Previous API(A)	Next Production	ID (B)
1	Pr1	Pr1
2	Pr2	Pr2
3	Pr3	Pr3
4	Pr4	Pr4

Shared Area Calculation for Pr1 and Pr2

Equipment	Largest Surface Area
Scoop (DAPR009)	300
Scoop (DAWH001)	300

0.245.5 Pregabalin Capsules 25 mg 50 mg 75 mg 100 mg 150 mg 200 mg 225 mg and 300 mg (Pr5)

some text here

Worst SAL: 0.725 mg/sqcm

Next Production: Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

Next PSwab Limit: 1813.458 ppm Swab Area: 25 sqcm Swab Volume: 10 ml

Previous API(A)	Next Production	ID (B)
1	Pr1	Pr1
2	Pr2	Pr2
3	Pr3	Pr3
4	Pr4	Pr4

Shared Area Calculation for Pr1 and Pr2

Equipment	Largest Surface Area
Scoop (DAPR009)	300
Scoop (DAWH001)	300

0.245.6 Test Product (Pr6)

some text here

Worst SAL: 0.725 mg/sqcm

Next Production: Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

Next PSwab Limit: 1813.458 ppm Swab Area: 25 sqcm Swab Volume: 10 ml

Previous API(A)	Next Production	ID (B)
1	Pr1	Pr1
2	Pr2	Pr2
3	Pr3	Pr3
4	Pr4	Pr4

Shared Area Calculation for Pr1 and Pr2

Equipment	Largest Surface Area
Scoop (DAPR009)	300
Scoop (DAWH001)	300

0.246 Cleaning Agent Limit Calculations

section text here

0.246.1 Febuxostat Tablets 40 mg 80 mg and 120 mg (Pr1)

some text here

Worst SAL: 0.725 mg/sqcm

Next Production: Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

Next PSwab Limit: 1813.458 ppm Swab Area: 25 sqcm Swab Volume: 10 ml

Previous API(A)	Next Production	ID (B)
1	Pr1	Pr1
2	Pr2	Pr2
3	Pr3	Pr3
4	Pr4	Pr4

Shared Area Calculation for Pr1 and Pr2

Equipment	Largest Surface Area
Scoop (DAPR009)	300
Scoop (DAWH001)	300

0.246.2 Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

some text here

Worst SAL: 0.725 mg/sqcm

Next Production: Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

Next PSwab Limit: 1813.458 ppm Swab Area: 25 sqcm Swab Volume: 10 ml

Previous API(A)	Next Production	ID (B)
1	Pr1	Pr1
2	Pr2	Pr2
3	Pr3	Pr3
4	Pr4	Pr4

Shared Area Calculation for Pr1 and Pr2

Equipment	Largest Surface Area
Scoop (DAPR009)	300
Scoop (DAWH001)	300

0.246.3 Telmisartan Tablets 20 mg 40 mg and 80 mg (Pr3)

some text here

Worst SAL: 0.725 mg/sqcm

Next Production: Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

Next PSwab Limit: 1813.458 ppm Swab Area: 25 sqcm Swab Volume: 10 ml

Previous API(A)	Next Production	ID (B)
1	Pr1	Pr1
2	Pr2	Pr2
3	Pr3	Pr3
4	Pr4	Pr4

Shared Area Calculation for Pr1 and Pr2

Equipment	Largest Surface Area
Scoop (DAPR009)	300
Scoop (DAWH001)	300

0.246.4 Rosuvastatin Calcium Tablets 5 mg 10 mg 20 mg and 40 mg (Pr4)

some text here

Worst SAL: 0.725 mg/sqcm

Next Production: Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

Next PSwab Limit: 1813.458 ppm Swab Area: 25 sqcm Swab Volume: 10 ml

Previous API(A)	Next Production	ID (B)
1	Pr1	Pr1
2	Pr2	Pr2
3	Pr3	Pr3
4	Pr4	Pr4

Shared Area Calculation for Pr1 and Pr2

Equipment	Largest Surface Area
Scoop (DAPR009)	300
Scoop (DAWH001)	300

0.246.5 Pregabalin Capsules 25 mg 50 mg 75 mg 100 mg 150 mg 200 mg 225 mg and 300 mg (Pr5)

some text here

Worst SAL: 0.725 mg/sqcm

Next Production: Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

Next PSwab Limit: 1813.458 ppm Swab Area: 25 sqcm Swab Volume: 10 ml

Previous API(A)	Next Production	ID (B)
1	Pr1	Pr1
2	Pr2	Pr2
3	Pr3	Pr3
4	Pr4	Pr4

Shared Area Calculation for Pr1 and Pr2

Equipment	Largest Surface Area
Scoop (DAPR009)	300
Scoop (DAWH001)	300

0.246.6 Test Product (Pr6)

some text here

Worst SAL: 0.725 mg/sqcm

Next Production: Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

Next PSwab Limit: 1813.458 ppm Swab Area: 25 sqcm Swab Volume: 10 ml

Previous API(A)	Next Production	ID (B)
1	Pr1	Pr1
2	Pr2	Pr2
3	Pr3	Pr3
4	Pr4	Pr4

Shared Area Calculation for Pr1 and Pr2

Equipment	Largest Surface Area
Scoop (DAPR009)	300
Scoop (DAWH001)	300

0.247 Actives Limit Calculations

section text here

0.247.1 Febuxostat Tablets 40 mg 80 mg and 120 mg (Pr1)

some text here

Worst SAL: 0.725 mg/sqcm

Next Production: Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

Next PSwab Limit: 1813.458 ppm Swab Area: 25 sqcm Swab Volume: 10 ml

Previous API(A)	Next Production	ID (B)
1	Pr1	Pr1
2	Pr2	Pr2
3	Pr3	Pr3
4	Pr4	Pr4

Shared Area Calculation for Pr1 and Pr2

Equipment	Largest Surface Area
Scoop (DAPR009)	300
Scoop (DAWH001)	300

0.247.2 Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

some text here

Worst SAL: 0.725 mg/sqcm

Next Production: Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

Next PSwab Limit: 1813.458 ppm Swab Area: 25 sqcm Swab Volume: 10 ml

Previous API(A)	Next Production	ID (B)
1	Pr1	Pr1
2	Pr2	Pr2
3	Pr3	Pr3
4	Pr4	Pr4

Shared Area Calculation for Pr1 and Pr2

Equipment	Largest Surface Area
Scoop (DAPR009)	300
Scoop (DAWH001)	300

0.247.3 Telmisartan Tablets 20 mg 40 mg and 80 mg (Pr3)

some text here

Worst SAL: 0.725 mg/sqcm

Next Production: Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

Next PSwab Limit: 1813.458 ppm Swab Area: 25 sqcm Swab Volume: 10 ml

Previous API(A)	Next Production	ID (B)
1	Pr1	Pr1
2	Pr2	Pr2
3	Pr3	Pr3
4	Pr4	Pr4

Shared Area Calculation for Pr1 and Pr2

Equipment	Largest Surface Area
Scoop (DAPR009)	300
Scoop (DAWH001)	300

0.247.4 Rosuvastatin Calcium Tablets 5 mg 10 mg 20 mg and 40 mg (Pr4)

some text here

Worst SAL: 0.725 mg/sqcm

Next Production: Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

Next PSwab Limit: 1813.458 ppm Swab Area: 25 sqcm Swab Volume: 10 ml

Previous API(A)	Next Production	ID (B)
1	Pr1	Pr1
2	Pr2	Pr2
3	Pr3	Pr3
4	Pr4	Pr4

Shared Area Calculation for Pr1 and Pr2

Equipment	Largest Surface Area
Scoop (DAPR009)	300
Scoop (DAWH001)	300

0.247.5 Pregabalin Capsules 25 mg 50 mg 75 mg 100 mg 150 mg 200 mg 225 mg and 300 mg (Pr5)

some text here

Worst SAL: 0.725 mg/sqcm

Next Production: Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

Next PSwab Limit: 1813.458 ppm Swab Area: 25 sqcm Swab Volume: 10 ml

Previous API(A)	Next Production	ID (B)
1	Pr1	Pr1
2	Pr2	Pr2
3	Pr3	Pr3
4	Pr4	Pr4

Shared Area Calculation for Pr1 and Pr2

Equipment	Largest Surface Area
Scoop (DAPR009)	300
Scoop (DAWH001)	300

0.247.6 Test Product (Pr6)

some text here

Worst SAL: 0.725 mg/sqcm

Next Production: Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

Next PSwab Limit: 1813.458 ppm Swab Area: 25 sqcm Swab Volume: 10 ml

Previous API(A)	Next Production	ID (B)
1	Pr1	Pr1
2	Pr2	Pr2
3	Pr3	Pr3
4	Pr4	Pr4

Shared Area Calculation for Pr1 and Pr2

Equipment	Largest Surface Area
Scoop (DAPR009)	300
Scoop (DAWH001)	300

0.248 Cleaning Agent Limit Calculations

section text here

0.248.1 Febuxostat Tablets 40 mg 80 mg and 120 mg (Pr1)

some text here

Worst SAL: 0.725 mg/sqcm

Next Production: Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

Next PSwab Limit: 1813.458 ppm Swab Area: 25 sqcm Swab Volume: 10 ml

Previous API(A)	Next Production	ID (B)
1	Pr1	Pr1
2	Pr2	Pr2
3	Pr3	Pr3
4	Pr4	Pr4

Shared Area Calculation for Pr1 and Pr2

Equipment	Largest Surface Area
Scoop (DAPR009)	300
Scoop (DAWH001)	300

0.248.2 Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

some text here

Worst SAL: 0.725 mg/sqcm

Next Production: Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

Next PSwab Limit: 1813.458 ppm Swab Area: 25 sqcm Swab Volume: 10 ml

Previous API(A)	Next Production	ID (B)
1	Pr1	Pr1
2	Pr2	Pr2
3	Pr3	Pr3
4	Pr4	Pr4

Shared Area Calculation for Pr1 and Pr2

Equipment	Largest Surface Area
Scoop (DAPR009)	300
Scoop (DAWH001)	300

0.248.3 Telmisartan Tablets 20 mg 40 mg and 80 mg (Pr3)

some text here

Worst SAL: 0.725 mg/sqcm

Next Production: Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

Next PSwab Limit: 1813.458 ppm Swab Area: 25 sqcm Swab Volume: 10 ml

Previous API(A)	Next Production	ID (B)
1	Pr1	Pr1
2	Pr2	Pr2
3	Pr3	Pr3
4	Pr4	Pr4

Shared Area Calculation for Pr1 and Pr2

Equipment	Largest Surface Area
Scoop (DAPR009)	300
Scoop (DAWH001)	300

0.248.4 Rosuvastatin Calcium Tablets 5 mg 10 mg 20 mg and 40 mg (Pr4)

some text here

Worst SAL: 0.725 mg/sqcm

Next Production: Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

Next PSwab Limit: 1813.458 ppm Swab Area: 25 sqcm Swab Volume: 10 ml

Previous API(A)	Next Production	ID (B)
1	Pr1	Pr1
2	Pr2	Pr2
3	Pr3	Pr3
4	Pr4	Pr4

Shared Area Calculation for Pr1 and Pr2

Equipment	Largest Surface Area
Scoop (DAPR009)	300
Scoop (DAWH001)	300

0.248.5 Pregabalin Capsules 25 mg 50 mg 75 mg 100 mg 150 mg 200 mg 225 mg and 300 mg (Pr5)

some text here

Worst SAL: 0.725 mg/sqcm

Next Production: Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

Next PSwab Limit: 1813.458 ppm Swab Area: 25 sqcm Swab Volume: 10 ml

Previous API(A)	Next Production	ID (B)
1	Pr1	Pr1
2	Pr2	Pr2
3	Pr3	Pr3
4	Pr4	Pr4

Shared Area Calculation for Pr1 and Pr2

Equipment	Largest Surface Area
Scoop (DAPR009)	300
Scoop (DAWH001)	300

0.248.6 Test Product (Pr6)

some text here

Worst SAL: 0.725 mg/sqcm

Next Production: Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

Next PSwab Limit: 1813.458 ppm Swab Area: 25 sqcm Swab Volume: 10 ml

Previous API(A)	Next Production	ID (B)
1	Pr1	Pr1
2	Pr2	Pr2
3	Pr3	Pr3
4	Pr4	Pr4

Shared Area Calculation for Pr1 and Pr2

Equipment	Largest Surface Area
Scoop (DAPR009)	300
Scoop (DAWH001)	300

0.249 Actives Limit Calculations

section text here

0.249.1 Febuxostat Tablets 40 mg 80 mg and 120 mg (Pr1)

some text here

Worst SAL: 0.725 mg/sqcm

Next Production: Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

Next PSwab Limit: 1813.458 ppm Swab Area: 25 sqcm Swab Volume: 10 ml

Previous API(A)	Next Production	ID (B)
1	Pr1	Pr1
2	Pr2	Pr2
3	Pr3	Pr3
4	Pr4	Pr4

Shared Area Calculation for Pr1 and Pr2

Equipment	Largest Surface Area
Scoop (DAPR009)	300
Scoop (DAWH001)	300

0.249.2 Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

some text here

Worst SAL: 0.725 mg/sqcm

Next Production: Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

Next PSwab Limit: 1813.458 ppm Swab Area: 25 sqcm Swab Volume: 10 ml

Previous API(A)	Next Production	ID (B)
1	Pr1	Pr1
2	Pr2	Pr2
3	Pr3	Pr3
4	Pr4	Pr4

Shared Area Calculation for Pr1 and Pr2

Equipment	Largest Surface Area
Scoop (DAPR009)	300
Scoop (DAWH001)	300

0.249.3 Telmisartan Tablets 20 mg 40 mg and 80 mg (Pr3)

some text here

Worst SAL: 0.725 mg/sqcm

Next Production: Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

Next PSwab Limit: 1813.458 ppm Swab Area: 25 sqcm Swab Volume: 10 ml

Previous API(A)	Next Production	ID (B)
1	Pr1	Pr1
2	Pr2	Pr2
3	Pr3	Pr3
4	Pr4	Pr4

Shared Area Calculation for Pr1 and Pr2

Equipment	Largest Surface Area
Scoop (DAPR009)	300
Scoop (DAWH001)	300

0.249.4 Rosuvastatin Calcium Tablets 5 mg 10 mg 20 mg and 40 mg (Pr4)

some text here

Worst SAL: 0.725 mg/sqcm

Next Production: Dabigatran Etxilate Capsules 75 mg 110 mg and 150 mg (Pr2)

Next PSwab Limit: 1813.458 ppm Swab Area: 25 sqcm Swab Volume: 10 ml

Previous API(A)	Next Production	ID (B)
1	Pr1	Pr1
2	Pr2	Pr2
3	Pr3	Pr3
4	Pr4	Pr4

Shared Area Calculation for Pr1 and Pr2

Equipment	Largest Surface Area
Scoop (DAPR009)	300
Scoop (DAWH001)	300

0.249.5 Pregabalin Capsules 25 mg 50 mg 75 mg 100 mg 150 mg 200 mg 225 mg and 300 mg (Pr5)

some text here

Worst SAL: 0.725 mg/sqcm

Next Production: Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

Next PSwab Limit: 1813.458 ppm Swab Area: 25 sqcm Swab Volume: 10 ml

Previous API(A)	Next Production	ID (B)
1	Pr1	Pr1
2	Pr2	Pr2
3	Pr3	Pr3
4	Pr4	Pr4

Shared Area Calculation for Pr1 and Pr2

Equipment	Largest Surface Area
Scoop (DAPR009)	300
Scoop (DAWH001)	300

0.249.6 Test Product (Pr6)

some text here

Worst SAL: 0.725 mg/sqcm

Next Production: Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

Next PSwab Limit: 1813.458 ppm Swab Area: 25 sqcm Swab Volume: 10 ml

Previous API(A)	Next Production	ID (B)
1	Pr1	Pr1
2	Pr2	Pr2
3	Pr3	Pr3
4	Pr4	Pr4

Shared Area Calculation for Pr1 and Pr2

Equipment	Largest Surface Area
Scoop (DAPR009)	300
Scoop (DAWH001)	300

0.250 Cleaning Agent Limit Calculations

section text here

0.250.1 Febuxostat Tablets 40 mg 80 mg and 120 mg (Pr1)

some text here

Worst SAL: 0.725 mg/sqcm

Next Production: Dabigatran Etxilate Capsules 75 mg 110 mg and 150 mg (Pr2)

Next PSwab Limit: 1813.458 ppm Swab Area: 25 sqcm Swab Volume: 10 ml

Previous API(A)	Next Production	ID (B)
1	Pr1	Pr1
2	Pr2	Pr2
3	Pr3	Pr3
4	Pr4	Pr4

Shared Area Calculation for Pr1 and Pr2

Equipment	Largest Surface Area
Scoop (DAPR009)	300
Scoop (DAWH001)	300

0.250.2 Dabigatran Etxilate Capsules 75 mg 110 mg and 150 mg (Pr2)

some text here

Worst SAL: 0.725 mg/sqcm

Next Production: Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

Next PSwab Limit: 1813.458 ppm Swab Area: 25 sqcm Swab Volume: 10 ml

Previous API(A)	Next Production	ID (B)
1	Pr1	Pr1
2	Pr2	Pr2
3	Pr3	Pr3
4	Pr4	Pr4

Shared Area Calculation for Pr1 and Pr2

Equipment	Largest Surface Area
Scoop (DAPR009)	300
Scoop (DAWH001)	300

0.250.3 Telmisartan Tablets 20 mg 40 mg and 80 mg (Pr3)

some text here

Worst SAL: 0.725 mg/sqcm

Next Production: Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

Next PSwab Limit: 1813.458 ppm Swab Area: 25 sqcm Swab Volume: 10 ml

Previous API(A)	Next Production	ID (B)
1	Pr1	Pr1
2	Pr2	Pr2
3	Pr3	Pr3
4	Pr4	Pr4

Shared Area Calculation for Pr1 and Pr2

Equipment	Largest Surface Area
Scoop (DAPR009)	300
Scoop (DAWH001)	300

0.250.4 Rosuvastatin Calcium Tablets 5 mg 10 mg 20 mg and 40 mg (Pr4)

some text here

Worst SAL: 0.725 mg/sqcm

Next Production: Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

Next PSwab Limit: 1813.458 ppm Swab Area: 25 sqcm Swab Volume: 10 ml

Previous API(A)	Next Production	ID (B)
1	Pr1	Pr1
2	Pr2	Pr2
3	Pr3	Pr3
4	Pr4	Pr4

Shared Area Calculation for Pr1 and Pr2

Equipment	Largest Surface Area
Scoop (DAPR009)	300
Scoop (DAWH001)	300

0.250.5 Pregabalin Capsules 25 mg 50 mg 75 mg 100 mg 150 mg 200 mg 225 mg and 300 mg (Pr5)

some text here

Worst SAL: 0.725 mg/sqcm

Next Production: Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

Next PSwab Limit: 1813.458 ppm Swab Area: 25 sqcm Swab Volume: 10 ml

Previous API(A)	Next Production	ID (B)
1	Pr1	Pr1
2	Pr2	Pr2
3	Pr3	Pr3
4	Pr4	Pr4

Shared Area Calculation for Pr1 and Pr2

Equipment	Largest Surface Area
Scoop (DAPR009)	300
Scoop (DAWH001)	300

0.250.6 Test Product (Pr6)

some text here

Worst SAL: 0.725 mg/sqcm

Next Production: Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

Next PSwab Limit: 1813.458 ppm Swab Area: 25 sqcm Swab Volume: 10 ml

Previous API(A)	Next Production	ID (B)
1	Pr1	Pr1
2	Pr2	Pr2
3	Pr3	Pr3
4	Pr4	Pr4

Shared Area Calculation for Pr1 and Pr2

Equipment	Largest Surface Area
Scoop (DAPR009)	300
Scoop (DAWH001)	300

0.251 Actives Limit Calculations

section text here

0.251.1 Febuxostat Tablets 40 mg 80 mg and 120 mg (Pr1)

some text here

Worst SAL: 0.725 mg/sqcm

Next Production: Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

Next PSwab Limit: 1813.458 ppm Swab Area: 25 sqcm Swab Volume: 10 ml

Previous API(A)	Next Production	ID (B)
1	Pr1	Pr1
2	Pr2	Pr2
3	Pr3	Pr3
4	Pr4	Pr4

Shared Area Calculation for Pr1 and Pr2

Equipment	Largest Surface Area
Scoop (DAPR009)	300
Scoop (DAWH001)	300

0.251.2 Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

some text here

Worst SAL: 0.725 mg/sqcm

Next Production: Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

Next PSwab Limit: 1813.458 ppm Swab Area: 25 sqcm Swab Volume: 10 ml

Previous API(A)	Next Production	ID (B)
1	Pr1	Pr1
2	Pr2	Pr2
3	Pr3	Pr3
4	Pr4	Pr4

Shared Area Calculation for Pr1 and Pr2

Equipment	Largest Surface Area
Scoop (DAPR009)	300
Scoop (DAWH001)	300

0.251.3 Telmisartan Tablets 20 mg 40 mg and 80 mg (Pr3)

some text here

Worst SAL: 0.725 mg/sqcm

Next Production: Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

Next PSwab Limit: 1813.458 ppm Swab Area: 25 sqcm Swab Volume: 10 ml

Previous API(A)	Next Production	ID (B)
1	Pr1	Pr1
2	Pr2	Pr2
3	Pr3	Pr3
4	Pr4	Pr4

Shared Area Calculation for Pr1 and Pr2

Equipment	Largest Surface Area
Scoop (DAPR009)	300
Scoop (DAWH001)	300

0.251.4 Rosuvastatin Calcium Tablets 5 mg 10 mg 20 mg and 40 mg (Pr4)

some text here

Worst SAL: 0.725 mg/sqcm

Next Production: Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

Next PSwab Limit: 1813.458 ppm Swab Area: 25 sqcm Swab Volume: 10 ml

Previous API(A)	Next Production	ID (B)
1	Pr1	Pr1
2	Pr2	Pr2
3	Pr3	Pr3
4	Pr4	Pr4

Shared Area Calculation for Pr1 and Pr2

Equipment	Largest Surface Area
Scoop (DAPR009)	300
Scoop (DAWH001)	300

0.251.5 Pregabalin Capsules 25 mg 50 mg 75 mg 100 mg 150 mg 200 mg 225 mg and 300 mg (Pr5)

some text here

Worst SAL: 0.725 mg/sqcm

Next Production: Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

Next PSwab Limit: 1813.458 ppm Swab Area: 25 sqcm Swab Volume: 10 ml

Previous API(A)	Next Production	ID (B)
1	Pr1	Pr1
2	Pr2	Pr2
3	Pr3	Pr3
4	Pr4	Pr4

Shared Area Calculation for Pr1 and Pr2

Equipment	Largest Surface Area
Scoop (DAPR009)	300
Scoop (DAWH001)	300

0.251.6 Test Product (Pr6)

some text here

Worst SAL: 0.725 mg/sqcm

Next Production: Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

Next PSwab Limit: 1813.458 ppm Swab Area: 25 sqcm Swab Volume: 10 ml

Previous API(A)	Next Production	ID (B)
1	Pr1	Pr1
2	Pr2	Pr2
3	Pr3	Pr3
4	Pr4	Pr4

Shared Area Calculation for Pr1 and Pr2

Equipment	Largest Surface Area
Scoop (DAPR009)	300
Scoop (DAWH001)	300

0.252 Cleaning Agent Limit Calculations

section text here

0.252.1 Febuxostat Tablets 40 mg 80 mg and 120 mg (Pr1)

some text here

Worst SAL: 0.725 mg/sqcm

Next Production: Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

Next PSwab Limit: 1813.458 ppm Swab Area: 25 sqcm Swab Volume: 10 ml

Previous API(A)	Next Production	ID (B)
1	Pr1	Pr1
2	Pr2	Pr2
3	Pr3	Pr3
4	Pr4	Pr4

Shared Area Calculation for Pr1 and Pr2

Equipment	Largest Surface Area
Scoop (DAPR009)	300
Scoop (DAWH001)	300

0.252.2 Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

some text here

Worst SAL: 0.725 mg/sqcm

Next Production: Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

Next PSwab Limit: 1813.458 ppm Swab Area: 25 sqcm Swab Volume: 10 ml

Previous API(A)	Next Production	ID (B)
1	Pr1	Pr1
2	Pr2	Pr2
3	Pr3	Pr3
4	Pr4	Pr4

Shared Area Calculation for Pr1 and Pr2

Equipment	Largest Surface Area
Scoop (DAPR009)	300
Scoop (DAWH001)	300

0.252.3 Telmisartan Tablets 20 mg 40 mg and 80 mg (Pr3)

some text here

Worst SAL: 0.725 mg/sqcm

Next Production: Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

Next PSwab Limit: 1813.458 ppm Swab Area: 25 sqcm Swab Volume: 10 ml

Previous API(A)	Next Production	ID (B)
1	Pr1	Pr1
2	Pr2	Pr2
3	Pr3	Pr3
4	Pr4	Pr4

Shared Area Calculation for Pr1 and Pr2

Equipment	Largest Surface Area
Scoop (DAPR009)	300
Scoop (DAWH001)	300

0.252.4 Rosuvastatin Calcium Tablets 5 mg 10 mg 20 mg and 40 mg (Pr4)

some text here

Worst SAL: 0.725 mg/sqcm

Next Production: Dabigatran Etxilate Capsules 75 mg 110 mg and 150 mg (Pr2)

Next PSwab Limit: 1813.458 ppm Swab Area: 25 sqcm Swab Volume: 10 ml

Previous API(A)	Next Production	ID (B)
1	Pr1	Pr1
2	Pr2	Pr2
3	Pr3	Pr3
4	Pr4	Pr4

Shared Area Calculation for Pr1 and Pr2

Equipment	Largest Surface Area
Scoop (DAPR009)	300
Scoop (DAWH001)	300

0.252.5 Pregabalin Capsules 25 mg 50 mg 75 mg 100 mg 150 mg 200 mg 225 mg and 300 mg (Pr5)

some text here

Worst SAL: 0.725 mg/sqcm

Next Production: Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

Next PSwab Limit: 1813.458 ppm Swab Area: 25 sqcm Swab Volume: 10 ml

Previous API(A)	Next Production	ID (B)
1	Pr1	Pr1
2	Pr2	Pr2
3	Pr3	Pr3
4	Pr4	Pr4

Shared Area Calculation for Pr1 and Pr2

Equipment	Largest Surface Area
Scoop (DAPR009)	300
Scoop (DAWH001)	300

0.252.6 Test Product (Pr6)

some text here

Worst SAL: 0.725 mg/sqcm

Next Production: Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

Next PSwab Limit: 1813.458 ppm Swab Area: 25 sqcm Swab Volume: 10 ml

Previous API(A)	Next Production	ID (B)
1	Pr1	Pr1
2	Pr2	Pr2
3	Pr3	Pr3
4	Pr4	Pr4

Shared Area Calculation for Pr1 and Pr2

Equipment	Largest Surface Area
Scoop (DAPR009)	300
Scoop (DAWH001)	300

0.253 Actives Limit Calculations

section text here

0.253.1 Febuxostat Tablets 40 mg 80 mg and 120 mg (Pr1)

some text here

Worst SAL: 0.725 mg/sqcm

Next Production: Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

Next PSwab Limit: 1813.458 ppm Swab Area: 25 sqcm Swab Volume: 10 ml

Previous API(A)	Next Production	ID (B)
1	Pr1	Pr1
2	Pr2	Pr2
3	Pr3	Pr3
4	Pr4	Pr4

Shared Area Calculation for Pr1 and Pr2

Equipment	Largest Surface Area
Scoop (DAPR009)	300
Scoop (DAWH001)	300

0.253.2 Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

some text here

Worst SAL: 0.725 mg/sqcm

Next Production: Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

Next PSwab Limit: 1813.458 ppm Swab Area: 25 sqcm Swab Volume: 10 ml

Previous API(A)	Next Production	ID (B)
1	Pr1	Pr1
2	Pr2	Pr2
3	Pr3	Pr3
4	Pr4	Pr4

Shared Area Calculation for Pr1 and Pr2

Equipment	Largest Surface Area
Scoop (DAPR009)	300
Scoop (DAWH001)	300

0.253.3 Telmisartan Tablets 20 mg 40 mg and 80 mg (Pr3)

some text here

Worst SAL: 0.725 mg/sqcm

Next Production: Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

Next PSwab Limit: 1813.458 ppm Swab Area: 25 sqcm Swab Volume: 10 ml

Previous API(A)	Next Production	ID (B)
1	Pr1	Pr1
2	Pr2	Pr2
3	Pr3	Pr3
4	Pr4	Pr4

Shared Area Calculation for Pr1 and Pr2

Equipment	Largest Surface Area
Scoop (DAPR009)	300
Scoop (DAWH001)	300

0.253.4 Rosuvastatin Calcium Tablets 5 mg 10 mg 20 mg and 40 mg (Pr4)

some text here

Worst SAL: 0.725 mg/sqcm

Next Production: Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

Next PSwab Limit: 1813.458 ppm Swab Area: 25 sqcm Swab Volume: 10 ml

Previous API(A)	Next Production	ID (B)
1	Pr1	Pr1
2	Pr2	Pr2
3	Pr3	Pr3
4	Pr4	Pr4

Shared Area Calculation for Pr1 and Pr2

Equipment	Largest Surface Area
Scoop (DAPR009)	300
Scoop (DAWH001)	300

0.253.5 Pregabalin Capsules 25 mg 50 mg 75 mg 100 mg 150 mg 200 mg 225 mg and 300 mg (Pr5)

some text here

Worst SAL: 0.725 mg/sqcm

Next Production: Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

Next PSwab Limit: 1813.458 ppm Swab Area: 25 sqcm Swab Volume: 10 ml

Previous API(A)	Next Production	ID (B)
1	Pr1	Pr1
2	Pr2	Pr2
3	Pr3	Pr3
4	Pr4	Pr4

Shared Area Calculation for Pr1 and Pr2

Equipment	Largest Surface Area
Scoop (DAPR009)	300
Scoop (DAWH001)	300

0.253.6 Test Product (Pr6)

some text here

Worst SAL: 0.725 mg/sqcm

Next Production: Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

Next PSwab Limit: 1813.458 ppm Swab Area: 25 sqcm Swab Volume: 10 ml

Previous API(A)	Next Production	ID (B)
1	Pr1	Pr1
2	Pr2	Pr2
3	Pr3	Pr3
4	Pr4	Pr4

Shared Area Calculation for Pr1 and Pr2

Equipment	Largest Surface Area
Scoop (DAPR009)	300
Scoop (DAWH001)	300

0.254 Cleaning Agent Limit Calculations

section text here

0.254.1 Febuxostat Tablets 40 mg 80 mg and 120 mg (Pr1)

some text here

Worst SAL: 0.725 mg/sqcm

Next Production: Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

Next PSwab Limit: 1813.458 ppm Swab Area: 25 sqcm Swab Volume: 10 ml

Previous API(A)	Next Production	ID (B)
1	Pr1	Pr1
2	Pr2	Pr2
3	Pr3	Pr3
4	Pr4	Pr4

Shared Area Calculation for Pr1 and Pr2

Equipment	Largest Surface Area
Scoop (DAPR009)	300
Scoop (DAWH001)	300

0.254.2 Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

some text here

Worst SAL: 0.725 mg/sqcm

Next Production: Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

Next PSwab Limit: 1813.458 ppm Swab Area: 25 sqcm Swab Volume: 10 ml

Previous API(A)	Next Production	ID (B)
1	Pr1	Pr1
2	Pr2	Pr2
3	Pr3	Pr3
4	Pr4	Pr4

Shared Area Calculation for Pr1 and Pr2

Equipment	Largest Surface Area
Scoop (DAPR009)	300
Scoop (DAWH001)	300

0.254.3 Telmisartan Tablets 20 mg 40 mg and 80 mg (Pr3)

some text here

Worst SAL: 0.725 mg/sqcm

Next Production: Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

Next PSwab Limit: 1813.458 ppm Swab Area: 25 sqcm Swab Volume: 10 ml

Previous API(A)	Next Production	ID (B)
1	Pr1	Pr1
2	Pr2	Pr2
3	Pr3	Pr3
4	Pr4	Pr4

Shared Area Calculation for Pr1 and Pr2

Equipment	Largest Surface Area
Scoop (DAPR009)	300
Scoop (DAWH001)	300

0.254.4 Rosuvastatin Calcium Tablets 5 mg 10 mg 20 mg and 40 mg (Pr4)

some text here

Worst SAL: 0.725 mg/sqcm

Next Production: Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

Next PSwab Limit: 1813.458 ppm Swab Area: 25 sqcm Swab Volume: 10 ml

Previous API(A)	Next Production	ID (B)
1	Pr1	Pr1
2	Pr2	Pr2
3	Pr3	Pr3
4	Pr4	Pr4

Shared Area Calculation for Pr1 and Pr2

Equipment	Largest Surface Area
Scoop (DAPR009)	300
Scoop (DAWH001)	300

0.254.5 Pregabalin Capsules 25 mg 50 mg 75 mg 100 mg 150 mg 200 mg 225 mg and 300 mg (Pr5)

some text here

Worst SAL: 0.725 mg/sqcm

Next Production: Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

Next PSwab Limit: 1813.458 ppm Swab Area: 25 sqcm Swab Volume: 10 ml

Previous API(A)	Next Production	ID (B)
1	Pr1	Pr1
2	Pr2	Pr2
3	Pr3	Pr3
4	Pr4	Pr4

Shared Area Calculation for Pr1 and Pr2

Equipment	Largest Surface Area
Scoop (DAPR009)	300
Scoop (DAWH001)	300

0.254.6 Test Product (Pr6)

some text here

Worst SAL: 0.725 mg/sqcm

Next Production: Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

Next PSwab Limit: 1813.458 ppm Swab Area: 25 sqcm Swab Volume: 10 ml

Previous API(A)	Next Production	ID (B)
1	Pr1	Pr1
2	Pr2	Pr2
3	Pr3	Pr3
4	Pr4	Pr4

Shared Area Calculation for Pr1 and Pr2

Equipment	Largest Surface Area
Scoop (DAPR009)	300
Scoop (DAWH001)	300

0.255 Actives Limit Calculations

section text here

0.255.1 Febuxostat Tablets 40 mg 80 mg and 120 mg (Pr1)

some text here

Worst SAL: 0.725 mg/sqcm

Next Production: Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

Next PSwab Limit: 1813.458 ppm Swab Area: 25 sqcm Swab Volume: 10 ml

Previous API(A)	Next Production	ID (B)
1	Pr1	Pr1
2	Pr2	Pr2
3	Pr3	Pr3
4	Pr4	Pr4

Shared Area Calculation for Pr1 and Pr2

Equipment	Largest Surface Area
Scoop (DAPR009)	300
Scoop (DAWH001)	300

0.255.2 Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

some text here

Worst SAL: 0.725 mg/sqcm

Next Production: Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

Next PSwab Limit: 1813.458 ppm Swab Area: 25 sqcm Swab Volume: 10 ml

Previous API(A)	Next Production	ID (B)
1	Pr1	Pr1
2	Pr2	Pr2
3	Pr3	Pr3
4	Pr4	Pr4

Shared Area Calculation for Pr1 and Pr2

Equipment	Largest Surface Area
Scoop (DAPR009)	300
Scoop (DAWH001)	300

0.255.3 Telmisartan Tablets 20 mg 40 mg and 80 mg (Pr3)

some text here

Worst SAL: 0.725 mg/sqcm

Next Production: Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

Next PSwab Limit: 1813.458 ppm Swab Area: 25 sqcm Swab Volume: 10 ml

Previous API(A)	Next Production	ID (B)
1	Pr1	Pr1
2	Pr2	Pr2
3	Pr3	Pr3
4	Pr4	Pr4

Shared Area Calculation for Pr1 and Pr2

Equipment	Largest Surface Area
Scoop (DAPR009)	300
Scoop (DAWH001)	300

0.255.4 Rosuvastatin Calcium Tablets 5 mg 10 mg 20 mg and 40 mg (Pr4)

some text here

Worst SAL: 0.725 mg/sqcm

Next Production: Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

Next PSwab Limit: 1813.458 ppm Swab Area: 25 sqcm Swab Volume: 10 ml

Previous API(A)	Next Production	ID (B)
1	Pr1	Pr1
2	Pr2	Pr2
3	Pr3	Pr3
4	Pr4	Pr4

Shared Area Calculation for Pr1 and Pr2

Equipment	Largest Surface Area
Scoop (DAPR009)	300
Scoop (DAWH001)	300

0.255.5 Pregabalin Capsules 25 mg 50 mg 75 mg 100 mg 150 mg 200 mg 225 mg and 300 mg (Pr5)

some text here

Worst SAL: 0.725 mg/sqcm

Next Production: Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

Next PSwab Limit: 1813.458 ppm Swab Area: 25 sqcm Swab Volume: 10 ml

Previous API(A)	Next Production	ID (B)
1	Pr1	Pr1
2	Pr2	Pr2
3	Pr3	Pr3
4	Pr4	Pr4

Shared Area Calculation for Pr1 and Pr2

Equipment	Largest Surface Area
Scoop (DAPR009)	300
Scoop (DAWH001)	300

0.255.6 Test Product (Pr6)

some text here

Worst SAL: 0.725 mg/sqcm

Next Production: Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

Next PSwab Limit: 1813.458 ppm Swab Area: 25 sqcm Swab Volume: 10 ml

Previous API(A)	Next Production	ID (B)
1	Pr1	Pr1
2	Pr2	Pr2
3	Pr3	Pr3
4	Pr4	Pr4

Shared Area Calculation for Pr1 and Pr2

Equipment	Largest Surface Area
Scoop (DAPR009)	300
Scoop (DAWH001)	300

0.256 Cleaning Agent Limit Calculations

section text here

0.256.1 Febuxostat Tablets 40 mg 80 mg and 120 mg (Pr1)

some text here

Worst SAL: 0.725 mg/sqcm

Next Production: Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

Next PSwab Limit: 1813.458 ppm Swab Area: 25 sqcm Swab Volume: 10 ml

Previous API(A)	Next Production	ID (B)
1	Pr1	Pr1
2	Pr2	Pr2
3	Pr3	Pr3
4	Pr4	Pr4

Shared Area Calculation for Pr1 and Pr2

Equipment	Largest Surface Area
Scoop (DAPR009)	300
Scoop (DAWH001)	300

0.256.2 Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

some text here

Worst SAL: 0.725 mg/sqcm

Next Production: Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

Next PSwab Limit: 1813.458 ppm Swab Area: 25 sqcm Swab Volume: 10 ml

Previous API(A)	Next Production	ID (B)
1	Pr1	Pr1
2	Pr2	Pr2
3	Pr3	Pr3
4	Pr4	Pr4

Shared Area Calculation for Pr1 and Pr2

Equipment	Largest Surface Area
Scoop (DAPR009)	300
Scoop (DAWH001)	300

0.256.3 Telmisartan Tablets 20 mg 40 mg and 80 mg (Pr3)

some text here

Worst SAL: 0.725 mg/sqcm

Next Production: Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

Next PSwab Limit: 1813.458 ppm Swab Area: 25 sqcm Swab Volume: 10 ml

Previous API(A)	Next Production	ID (B)
1	Pr1	Pr1
2	Pr2	Pr2
3	Pr3	Pr3
4	Pr4	Pr4

Shared Area Calculation for Pr1 and Pr2

Equipment	Largest Surface Area
Scoop (DAPR009)	300
Scoop (DAWH001)	300

0.256.4 Rosuvastatin Calcium Tablets 5 mg 10 mg 20 mg and 40 mg (Pr4)

some text here

Worst SAL: 0.725 mg/sqcm

Next Production: Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

Next PSwab Limit: 1813.458 ppm Swab Area: 25 sqcm Swab Volume: 10 ml

Previous API(A)	Next Production	ID (B)
1	Pr1	Pr1
2	Pr2	Pr2
3	Pr3	Pr3
4	Pr4	Pr4

Shared Area Calculation for Pr1 and Pr2

Equipment	Largest Surface Area
Scoop (DAPR009)	300
Scoop (DAWH001)	300

0.256.5 Pregabalin Capsules 25 mg 50 mg 75 mg 100 mg 150 mg 200 mg 225 mg and 300 mg (Pr5)

some text here

Worst SAL: 0.725 mg/sqcm

Next Production: Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

Next PSwab Limit: 1813.458 ppm Swab Area: 25 sqcm Swab Volume: 10 ml

Previous API(A)	Next Production	ID (B)
1	Pr1	Pr1
2	Pr2	Pr2
3	Pr3	Pr3
4	Pr4	Pr4

Shared Area Calculation for Pr1 and Pr2

Equipment	Largest Surface Area
Scoop (DAPR009)	300
Scoop (DAWH001)	300

0.256.6 Test Product (Pr6)

some text here

Worst SAL: 0.725 mg/sqcm

Next Production: Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

Next PSwab Limit: 1813.458 ppm Swab Area: 25 sqcm Swab Volume: 10 ml

Previous API(A)	Next Production	ID (B)
1	Pr1	Pr1
2	Pr2	Pr2
3	Pr3	Pr3
4	Pr4	Pr4

Shared Area Calculation for Pr1 and Pr2

Equipment	Largest Surface Area
Scoop (DAPR009)	300
Scoop (DAWH001)	300

0.257 Actives Limit Calculations

section text here

0.257.1 Febuxostat Tablets 40 mg 80 mg and 120 mg (Pr1)

some text here

Worst SAL: 0.725 mg/sqcm

Next Production: Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

Next PSwab Limit: 1813.458 ppm Swab Area: 25 sqcm Swab Volume: 10 ml

Previous API(A)	Next Production	ID (B)
1	Pr1	Pr1
2	Pr2	Pr2
3	Pr3	Pr3
4	Pr4	Pr4

Shared Area Calculation for Pr1 and Pr2

Equipment	Largest Surface Area
Scoop (DAPR009)	300
Scoop (DAWH001)	300

0.257.2 Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

some text here

Worst SAL: 0.725 mg/sqcm

Next Production: Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

Next PSwab Limit: 1813.458 ppm Swab Area: 25 sqcm Swab Volume: 10 ml

Previous API(A)	Next Production	ID (B)
1	Pr1	Pr1
2	Pr2	Pr2
3	Pr3	Pr3
4	Pr4	Pr4

Shared Area Calculation for Pr1 and Pr2

Equipment	Largest Surface Area
Scoop (DAPR009)	300
Scoop (DAWH001)	300

0.257.3 Telmisartan Tablets 20 mg 40 mg and 80 mg (Pr3)

some text here

Worst SAL: 0.725 mg/sqcm

Next Production: Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

Next PSwab Limit: 1813.458 ppm Swab Area: 25 sqcm Swab Volume: 10 ml

Previous API(A)	Next Production	ID (B)
1	Pr1	Pr1
2	Pr2	Pr2
3	Pr3	Pr3
4	Pr4	Pr4

Shared Area Calculation for Pr1 and Pr2

Equipment	Largest Surface Area
Scoop (DAPR009)	300
Scoop (DAWH001)	300

0.257.4 Rosuvastatin Calcium Tablets 5 mg 10 mg 20 mg and 40 mg (Pr4)

some text here

Worst SAL: 0.725 mg/sqcm

Next Production: Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

Next PSwab Limit: 1813.458 ppm Swab Area: 25 sqcm Swab Volume: 10 ml

Previous API(A)	Next Production	ID (B)
1	Pr1	Pr1
2	Pr2	Pr2
3	Pr3	Pr3
4	Pr4	Pr4

Shared Area Calculation for Pr1 and Pr2

Equipment	Largest Surface Area
Scoop (DAPR009)	300
Scoop (DAWH001)	300

0.257.5 Pregabalin Capsules 25 mg 50 mg 75 mg 100 mg 150 mg 200 mg 225 mg and 300 mg (Pr5)

some text here

Worst SAL: 0.725 mg/sqcm

Next Production: Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

Next PSwab Limit: 1813.458 ppm Swab Area: 25 sqcm Swab Volume: 10 ml

Previous API(A)	Next Production	ID (B)
1	Pr1	Pr1
2	Pr2	Pr2
3	Pr3	Pr3
4	Pr4	Pr4

Shared Area Calculation for Pr1 and Pr2

Equipment	Largest Surface Area
Scoop (DAPR009)	300
Scoop (DAWH001)	300

0.257.6 Test Product (Pr6)

some text here

Worst SAL: 0.725 mg/sqcm

Next Production: Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

Next PSwab Limit: 1813.458 ppm Swab Area: 25 sqcm Swab Volume: 10 ml

Previous API(A)	Next Production	ID (B)
1	Pr1	Pr1
2	Pr2	Pr2
3	Pr3	Pr3
4	Pr4	Pr4

Shared Area Calculation for Pr1 and Pr2

Equipment	Largest Surface Area
Scoop (DAPR009)	300
Scoop (DAWH001)	300

0.258 Cleaning Agent Limit Calculations

section text here

0.258.1 Febuxostat Tablets 40 mg 80 mg and 120 mg (Pr1)

some text here

Worst SAL: 0.725 mg/sqcm

Next Production: Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

Next PSwab Limit: 1813.458 ppm Swab Area: 25 sqcm Swab Volume: 10 ml

Previous API(A)	Next Production	ID (B)
1	Pr1	Pr1
2	Pr2	Pr2
3	Pr3	Pr3
4	Pr4	Pr4

Shared Area Calculation for Pr1 and Pr2

Equipment	Largest Surface Area
Scoop (DAPR009)	300
Scoop (DAWH001)	300

0.258.2 Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

some text here

Worst SAL: 0.725 mg/sqcm

Next Production: Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

Next PSwab Limit: 1813.458 ppm Swab Area: 25 sqcm Swab Volume: 10 ml

Previous API(A)	Next Production	ID (B)
1	Pr1	Pr1
2	Pr2	Pr2
3	Pr3	Pr3
4	Pr4	Pr4

Shared Area Calculation for Pr1 and Pr2

Equipment	Largest Surface Area
Scoop (DAPR009)	300
Scoop (DAWH001)	300

0.258.3 Telmisartan Tablets 20 mg 40 mg and 80 mg (Pr3)

some text here

Worst SAL: 0.725 mg/sqcm

Next Production: Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

Next PSwab Limit: 1813.458 ppm Swab Area: 25 sqcm Swab Volume: 10 ml

Previous API(A)	Next Production	ID (B)
1	Pr1	Pr1
2	Pr2	Pr2
3	Pr3	Pr3
4	Pr4	Pr4

Shared Area Calculation for Pr1 and Pr2

Equipment	Largest Surface Area
Scoop (DAPR009)	300
Scoop (DAWH001)	300

0.258.4 Rosuvastatin Calcium Tablets 5 mg 10 mg 20 mg and 40 mg (Pr4)

some text here

Worst SAL: 0.725 mg/sqcm

Next Production: Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

Next PSwab Limit: 1813.458 ppm Swab Area: 25 sqcm Swab Volume: 10 ml

Previous API(A)	Next Production	ID (B)
1	Pr1	Pr1
2	Pr2	Pr2
3	Pr3	Pr3
4	Pr4	Pr4

Shared Area Calculation for Pr1 and Pr2

Equipment	Largest Surface Area
Scoop (DAPR009)	300
Scoop (DAWH001)	300

0.258.5 Pregabalin Capsules 25 mg 50 mg 75 mg 100 mg 150 mg 200 mg 225 mg and 300 mg (Pr5)

some text here

Worst SAL: 0.725 mg/sqcm

Next Production: Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

Next PSwab Limit: 1813.458 ppm Swab Area: 25 sqcm Swab Volume: 10 ml

Previous API(A)	Next Production	ID (B)
1	Pr1	Pr1
2	Pr2	Pr2
3	Pr3	Pr3
4	Pr4	Pr4

Shared Area Calculation for Pr1 and Pr2

Equipment	Largest Surface Area
Scoop (DAPR009)	300
Scoop (DAWH001)	300

0.258.6 Test Product (Pr6)

some text here

Worst SAL: 0.725 mg/sqcm

Next Production: Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

Next PSwab Limit: 1813.458 ppm Swab Area: 25 sqcm Swab Volume: 10 ml

Previous API(A)	Next Production	ID (B)
1	Pr1	Pr1
2	Pr2	Pr2
3	Pr3	Pr3
4	Pr4	Pr4

Shared Area Calculation for Pr1 and Pr2

Equipment	Largest Surface Area
Scoop (DAPR009)	300
Scoop (DAWH001)	300

0.259 Actives Limit Calculations

section text here

0.259.1 Febuxostat Tablets 40 mg 80 mg and 120 mg (Pr1)

some text here

Worst SAL: 0.725 mg/sqcm

Next Production: Dabigatran Etxilate Capsules 75 mg 110 mg and 150 mg (Pr2)

Next PSwab Limit: 1813.458 ppm Swab Area: 25 sqcm Swab Volume: 10 ml

Previous API(A)	Next Production	ID (B)
1	Pr1	Pr1
2	Pr2	Pr2
3	Pr3	Pr3
4	Pr4	Pr4

Shared Area Calculation for Pr1 and Pr2

Equipment	Largest Surface Area
Scoop (DAPR009)	300
Scoop (DAWH001)	300

0.259.2 Dabigatran Etxilate Capsules 75 mg 110 mg and 150 mg (Pr2)

some text here

Worst SAL: 0.725 mg/sqcm

Next Production: Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

Next PSwab Limit: 1813.458 ppm Swab Area: 25 sqcm Swab Volume: 10 ml

Previous API(A)	Next Production	ID (B)
1	Pr1	Pr1
2	Pr2	Pr2
3	Pr3	Pr3
4	Pr4	Pr4

Shared Area Calculation for Pr1 and Pr2

Equipment	Largest Surface Area
Scoop (DAPR009)	300
Scoop (DAWH001)	300

0.259.3 Telmisartan Tablets 20 mg 40 mg and 80 mg (Pr3)

some text here

Worst SAL: 0.725 mg/sqcm

Next Production: Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

Next PSwab Limit: 1813.458 ppm Swab Area: 25 sqcm Swab Volume: 10 ml

Previous API(A)	Next Production	ID (B)
1	Pr1	Pr1
2	Pr2	Pr2
3	Pr3	Pr3
4	Pr4	Pr4

Shared Area Calculation for Pr1 and Pr2

Equipment	Largest Surface Area
Scoop (DAPR009)	300
Scoop (DAWH001)	300

0.259.4 Rosuvastatin Calcium Tablets 5 mg 10 mg 20 mg and 40 mg (Pr4)

some text here

Worst SAL: 0.725 mg/sqcm

Next Production: Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

Next PSwab Limit: 1813.458 ppm Swab Area: 25 sqcm Swab Volume: 10 ml

Previous API(A)	Next Production	ID (B)
1	Pr1	Pr1
2	Pr2	Pr2
3	Pr3	Pr3
4	Pr4	Pr4

Shared Area Calculation for Pr1 and Pr2

Equipment	Largest Surface Area
Scoop (DAPR009)	300
Scoop (DAWH001)	300

0.259.5 Pregabalin Capsules 25 mg 50 mg 75 mg 100 mg 150 mg 200 mg 225 mg and 300 mg (Pr5)

some text here

Worst SAL: 0.725 mg/sqcm

Next Production: Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

Next PSwab Limit: 1813.458 ppm Swab Area: 25 sqcm Swab Volume: 10 ml

Previous API(A)	Next Production	ID (B)
1	Pr1	Pr1
2	Pr2	Pr2
3	Pr3	Pr3
4	Pr4	Pr4

Shared Area Calculation for Pr1 and Pr2

Equipment	Largest Surface Area
Scoop (DAPR009)	300
Scoop (DAWH001)	300

0.259.6 Test Product (Pr6)

some text here

Worst SAL: 0.725 mg/sqcm

Next Production: Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

Next PSwab Limit: 1813.458 ppm Swab Area: 25 sqcm Swab Volume: 10 ml

Previous API(A)	Next Production	ID (B)
1	Pr1	Pr1
2	Pr2	Pr2
3	Pr3	Pr3
4	Pr4	Pr4

Shared Area Calculation for Pr1 and Pr2

Equipment	Largest Surface Area
Scoop (DAPR009)	300
Scoop (DAWH001)	300

0.260 Cleaning Agent Limit Calculations

section text here

0.260.1 Febuxostat Tablets 40 mg 80 mg and 120 mg (Pr1)

some text here

Worst SAL: 0.725 mg/sqcm

Next Production: Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

Next PSwab Limit: 1813.458 ppm Swab Area: 25 sqcm Swab Volume: 10 ml

Previous API(A)	Next Production	ID (B)
1	Pr1	Pr1
2	Pr2	Pr2
3	Pr3	Pr3
4	Pr4	Pr4

Shared Area Calculation for Pr1 and Pr2

Equipment	Largest Surface Area
Scoop (DAPR009)	300
Scoop (DAWH001)	300

0.260.2 Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

some text here

Worst SAL: 0.725 mg/sqcm

Next Production: Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

Next PSwab Limit: 1813.458 ppm Swab Area: 25 sqcm Swab Volume: 10 ml

Previous API(A)	Next Production	ID (B)
1	Pr1	Pr1
2	Pr2	Pr2
3	Pr3	Pr3
4	Pr4	Pr4

Shared Area Calculation for Pr1 and Pr2

Equipment	Largest Surface Area
Scoop (DAPR009)	300
Scoop (DAWH001)	300

0.260.3 Telmisartan Tablets 20 mg 40 mg and 80 mg (Pr3)

some text here

Worst SAL: 0.725 mg/sqcm

Next Production: Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

Next PSwab Limit: 1813.458 ppm Swab Area: 25 sqcm Swab Volume: 10 ml

Previous API(A)	Next Production	ID (B)
1	Pr1	Pr1
2	Pr2	Pr2
3	Pr3	Pr3
4	Pr4	Pr4

Shared Area Calculation for Pr1 and Pr2

Equipment	Largest Surface Area
Scoop (DAPR009)	300
Scoop (DAWH001)	300

0.260.4 Rosuvastatin Calcium Tablets 5 mg 10 mg 20 mg and 40 mg (Pr4)

some text here

Worst SAL: 0.725 mg/sqcm

Next Production: Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

Next PSwab Limit: 1813.458 ppm Swab Area: 25 sqcm Swab Volume: 10 ml

Previous API(A)	Next Production	ID (B)
1	Pr1	Pr1
2	Pr2	Pr2
3	Pr3	Pr3
4	Pr4	Pr4

Shared Area Calculation for Pr1 and Pr2

Equipment	Largest Surface Area
Scoop (DAPR009)	300
Scoop (DAWH001)	300

0.260.5 Pregabalin Capsules 25 mg 50 mg 75 mg 100 mg 150 mg 200 mg 225 mg and 300 mg (Pr5)

some text here

Worst SAL: 0.725 mg/sqcm

Next Production: Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

Next PSwab Limit: 1813.458 ppm Swab Area: 25 sqcm Swab Volume: 10 ml

Previous API(A)	Next Production	ID (B)
1	Pr1	Pr1
2	Pr2	Pr2
3	Pr3	Pr3
4	Pr4	Pr4

Shared Area Calculation for Pr1 and Pr2

Equipment	Largest Surface Area
Scoop (DAPR009)	300
Scoop (DAWH001)	300

0.260.6 Test Product (Pr6)

some text here

Worst SAL: 0.725 mg/sqcm

Next Production: Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

Next PSwab Limit: 1813.458 ppm Swab Area: 25 sqcm Swab Volume: 10 ml

Previous API(A)	Next Production	ID (B)
1	Pr1	Pr1
2	Pr2	Pr2
3	Pr3	Pr3
4	Pr4	Pr4

Shared Area Calculation for Pr1 and Pr2

Equipment	Largest Surface Area
Scoop (DAPR009)	300
Scoop (DAWH001)	300

0.261 Actives Limit Calculations

section text here

0.261.1 Febuxostat Tablets 40 mg 80 mg and 120 mg (Pr1)

some text here

Worst SAL: 0.725 mg/sqcm

Next Production: Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

Next PSwab Limit: 1813.458 ppm Swab Area: 25 sqcm Swab Volume: 10 ml

Previous API(A)	Next Production	ID (B)
1	Pr1	Pr1
2	Pr2	Pr2
3	Pr3	Pr3
4	Pr4	Pr4

Shared Area Calculation for Pr1 and Pr2

Equipment	Largest Surface Area
Scoop (DAPR009)	300
Scoop (DAWH001)	300

0.261.2 Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

some text here

Worst SAL: 0.725 mg/sqcm

Next Production: Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

Next PSwab Limit: 1813.458 ppm Swab Area: 25 sqcm Swab Volume: 10 ml

Previous API(A)	Next Production	ID (B)
1	Pr1	Pr1
2	Pr2	Pr2
3	Pr3	Pr3
4	Pr4	Pr4

Shared Area Calculation for Pr1 and Pr2

Equipment	Largest Surface Area
Scoop (DAPR009)	300
Scoop (DAWH001)	300

0.261.3 Telmisartan Tablets 20 mg 40 mg and 80 mg (Pr3)

some text here

Worst SAL: 0.725 mg/sqcm

Next Production: Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

Next PSwab Limit: 1813.458 ppm Swab Area: 25 sqcm Swab Volume: 10 ml

Previous API(A)	Next Production	ID (B)
1	Pr1	Pr1
2	Pr2	Pr2
3	Pr3	Pr3
4	Pr4	Pr4

Shared Area Calculation for Pr1 and Pr2

Equipment	Largest Surface Area
Scoop (DAPR009)	300
Scoop (DAWH001)	300

0.261.4 Rosuvastatin Calcium Tablets 5 mg 10 mg 20 mg and 40 mg (Pr4)

some text here

Worst SAL: 0.725 mg/sqcm

Next Production: Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

Next PSwab Limit: 1813.458 ppm Swab Area: 25 sqcm Swab Volume: 10 ml

Previous API(A)	Next Production	ID (B)
1	Pr1	Pr1
2	Pr2	Pr2
3	Pr3	Pr3
4	Pr4	Pr4

Shared Area Calculation for Pr1 and Pr2

Equipment	Largest Surface Area
Scoop (DAPR009)	300
Scoop (DAWH001)	300

0.261.5 Pregabalin Capsules 25 mg 50 mg 75 mg 100 mg 150 mg 200 mg 225 mg and 300 mg (Pr5)

some text here

Worst SAL: 0.725 mg/sqcm

Next Production: Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

Next PSwab Limit: 1813.458 ppm Swab Area: 25 sqcm Swab Volume: 10 ml

Previous API(A)	Next Production	ID (B)
1	Pr1	Pr1
2	Pr2	Pr2
3	Pr3	Pr3
4	Pr4	Pr4

Shared Area Calculation for Pr1 and Pr2

Equipment	Largest Surface Area
Scoop (DAPR009)	300
Scoop (DAWH001)	300

0.261.6 Test Product (Pr6)

some text here

Worst SAL: 0.725 mg/sqcm

Next Production: Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

Next PSwab Limit: 1813.458 ppm Swab Area: 25 sqcm Swab Volume: 10 ml

Previous API(A)	Next Production	ID (B)
1	Pr1	Pr1
2	Pr2	Pr2
3	Pr3	Pr3
4	Pr4	Pr4

Shared Area Calculation for Pr1 and Pr2

Equipment	Largest Surface Area
Scoop (DAPR009)	300
Scoop (DAWH001)	300

0.262 Cleaning Agent Limit Calculations

section text here

0.262.1 Febuxostat Tablets 40 mg 80 mg and 120 mg (Pr1)

some text here

Worst SAL: 0.725 mg/sqcm

Next Production: Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

Next PSwab Limit: 1813.458 ppm Swab Area: 25 sqcm Swab Volume: 10 ml

Previous API(A)	Next Production	ID (B)
1	Pr1	Pr1
2	Pr2	Pr2
3	Pr3	Pr3
4	Pr4	Pr4

Shared Area Calculation for Pr1 and Pr2

Equipment	Largest Surface Area
Scoop (DAPR009)	300
Scoop (DAWH001)	300

0.262.2 Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

some text here

Worst SAL: 0.725 mg/sqcm

Next Production: Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

Next PSwab Limit: 1813.458 ppm Swab Area: 25 sqcm Swab Volume: 10 ml

Previous API(A)	Next Production	ID (B)
1	Pr1	Pr1
2	Pr2	Pr2
3	Pr3	Pr3
4	Pr4	Pr4

Shared Area Calculation for Pr1 and Pr2

Equipment	Largest Surface Area
Scoop (DAPR009)	300
Scoop (DAWH001)	300

0.262.3 Telmisartan Tablets 20 mg 40 mg and 80 mg (Pr3)

some text here

Worst SAL: 0.725 mg/sqcm

Next Production: Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

Next PSwab Limit: 1813.458 ppm Swab Area: 25 sqcm Swab Volume: 10 ml

Previous API(A)	Next Production	ID (B)
1	Pr1	Pr1
2	Pr2	Pr2
3	Pr3	Pr3
4	Pr4	Pr4

Shared Area Calculation for Pr1 and Pr2

Equipment	Largest Surface Area
Scoop (DAPR009)	300
Scoop (DAWH001)	300

0.262.4 Rosuvastatin Calcium Tablets 5 mg 10 mg 20 mg and 40 mg (Pr4)

some text here

Worst SAL: 0.725 mg/sqcm

Next Production: Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

Next PSwab Limit: 1813.458 ppm Swab Area: 25 sqcm Swab Volume: 10 ml

Previous API(A)	Next Production	ID (B)
1	Pr1	Pr1
2	Pr2	Pr2
3	Pr3	Pr3
4	Pr4	Pr4

Shared Area Calculation for Pr1 and Pr2

Equipment	Largest Surface Area
Scoop (DAPR009)	300
Scoop (DAWH001)	300

0.262.5 Pregabalin Capsules 25 mg 50 mg 75 mg 100 mg 150 mg 200 mg 225 mg and 300 mg (Pr5)

some text here

Worst SAL: 0.725 mg/sqcm

Next Production: Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

Next PSwab Limit: 1813.458 ppm Swab Area: 25 sqcm Swab Volume: 10 ml

Previous API(A)	Next Production	ID (B)
1	Pr1	Pr1
2	Pr2	Pr2
3	Pr3	Pr3
4	Pr4	Pr4

Shared Area Calculation for Pr1 and Pr2

Equipment	Largest Surface Area
Scoop (DAPR009)	300
Scoop (DAWH001)	300

0.262.6 Test Product (Pr6)

some text here

Worst SAL: 0.725 mg/sqcm

Next Production: Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

Next PSwab Limit: 1813.458 ppm Swab Area: 25 sqcm Swab Volume: 10 ml

Previous API(A)	Next Production	ID (B)
1	Pr1	Pr1
2	Pr2	Pr2
3	Pr3	Pr3
4	Pr4	Pr4

Shared Area Calculation for Pr1 and Pr2

Equipment	Largest Surface Area
Scoop (DAPR009)	300
Scoop (DAWH001)	300

0.263 Actives Limit Calculations

section text here

0.263.1 Febuxostat Tablets 40 mg 80 mg and 120 mg (Pr1)

some text here

Worst SAL: 0.725 mg/sqcm

Next Production: Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

Next PSwab Limit: 1813.458 ppm Swab Area: 25 sqcm Swab Volume: 10 ml

Previous API(A)	Next Production	ID (B)
1	Pr1	Pr1
2	Pr2	Pr2
3	Pr3	Pr3
4	Pr4	Pr4

Shared Area Calculation for Pr1 and Pr2

Equipment	Largest Surface Area
Scoop (DAPR009)	300
Scoop (DAWH001)	300

0.263.2 Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

some text here

Worst SAL: 0.725 mg/sqcm

Next Production: Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

Next PSwab Limit: 1813.458 ppm Swab Area: 25 sqcm Swab Volume: 10 ml

Previous API(A)	Next Production	ID (B)
1	Pr1	Pr1
2	Pr2	Pr2
3	Pr3	Pr3
4	Pr4	Pr4

Shared Area Calculation for Pr1 and Pr2

Equipment	Largest Surface Area
Scoop (DAPR009)	300
Scoop (DAWH001)	300

0.263.3 Telmisartan Tablets 20 mg 40 mg and 80 mg (Pr3)

some text here

Worst SAL: 0.725 mg/sqcm

Next Production: Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

Next PSwab Limit: 1813.458 ppm Swab Area: 25 sqcm Swab Volume: 10 ml

Previous API(A)	Next Production	ID (B)
1	Pr1	Pr1
2	Pr2	Pr2
3	Pr3	Pr3
4	Pr4	Pr4

Shared Area Calculation for Pr1 and Pr2

Equipment	Largest Surface Area
Scoop (DAPR009)	300
Scoop (DAWH001)	300

0.263.4 Rosuvastatin Calcium Tablets 5 mg 10 mg 20 mg and 40 mg (Pr4)

some text here

Worst SAL: 0.725 mg/sqcm

Next Production: Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

Next PSwab Limit: 1813.458 ppm Swab Area: 25 sqcm Swab Volume: 10 ml

Previous API(A)	Next Production	ID (B)
1	Pr1	Pr1
2	Pr2	Pr2
3	Pr3	Pr3
4	Pr4	Pr4

Shared Area Calculation for Pr1 and Pr2

Equipment	Largest Surface Area
Scoop (DAPR009)	300
Scoop (DAWH001)	300

0.263.5 Pregabalin Capsules 25 mg 50 mg 75 mg 100 mg 150 mg 200 mg 225 mg and 300 mg (Pr5)

some text here

Worst SAL: 0.725 mg/sqcm

Next Production: Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

Next PSwab Limit: 1813.458 ppm Swab Area: 25 sqcm Swab Volume: 10 ml

Previous API(A)	Next Production	ID (B)
1	Pr1	Pr1
2	Pr2	Pr2
3	Pr3	Pr3
4	Pr4	Pr4

Shared Area Calculation for Pr1 and Pr2

Equipment	Largest Surface Area
Scoop (DAPR009)	300
Scoop (DAWH001)	300

0.263.6 Test Product (Pr6)

some text here

Worst SAL: 0.725 mg/sqcm

Next Production: Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

Next PSwab Limit: 1813.458 ppm Swab Area: 25 sqcm Swab Volume: 10 ml

Previous API(A)	Next Production	ID (B)
1	Pr1	Pr1
2	Pr2	Pr2
3	Pr3	Pr3
4	Pr4	Pr4

Shared Area Calculation for Pr1 and Pr2

Equipment	Largest Surface Area
Scoop (DAPR009)	300
Scoop (DAWH001)	300

0.264 Cleaning Agent Limit Calculations

section text here

0.264.1 Febuxostat Tablets 40 mg 80 mg and 120 mg (Pr1)

some text here

Worst SAL: 0.725 mg/sqcm

Next Production: Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

Next PSwab Limit: 1813.458 ppm Swab Area: 25 sqcm Swab Volume: 10 ml

Previous API(A)	Next Production	ID (B)
1	Pr1	Pr1
2	Pr2	Pr2
3	Pr3	Pr3
4	Pr4	Pr4

Shared Area Calculation for Pr1 and Pr2

Equipment	Largest Surface Area
Scoop (DAPR009)	300
Scoop (DAWH001)	300

0.264.2 Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

some text here

Worst SAL: 0.725 mg/sqcm

Next Production: Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

Next PSwab Limit: 1813.458 ppm Swab Area: 25 sqcm Swab Volume: 10 ml

Previous API(A)	Next Production	ID (B)
1	Pr1	Pr1
2	Pr2	Pr2
3	Pr3	Pr3
4	Pr4	Pr4

Shared Area Calculation for Pr1 and Pr2

Equipment	Largest Surface Area
Scoop (DAPR009)	300
Scoop (DAWH001)	300

0.264.3 Telmisartan Tablets 20 mg 40 mg and 80 mg (Pr3)

some text here

Worst SAL: 0.725 mg/sqcm

Next Production: Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

Next PSwab Limit: 1813.458 ppm Swab Area: 25 sqcm Swab Volume: 10 ml

Previous API(A)	Next Production	ID (B)
1	Pr1	Pr1
2	Pr2	Pr2
3	Pr3	Pr3
4	Pr4	Pr4

Shared Area Calculation for Pr1 and Pr2

Equipment	Largest Surface Area
Scoop (DAPR009)	300
Scoop (DAWH001)	300

0.264.4 Rosuvastatin Calcium Tablets 5 mg 10 mg 20 mg and 40 mg (Pr4)

some text here

Worst SAL: 0.725 mg/sqcm

Next Production: Dabigatran Etxilate Capsules 75 mg 110 mg and 150 mg (Pr2)

Next PSwab Limit: 1813.458 ppm Swab Area: 25 sqcm Swab Volume: 10 ml

Previous API(A)	Next Production	ID (B)
1	Pr1	Pr1
2	Pr2	Pr2
3	Pr3	Pr3
4	Pr4	Pr4

Shared Area Calculation for Pr1 and Pr2

Equipment	Largest Surface Area
Scoop (DAPR009)	300
Scoop (DAWH001)	300

0.264.5 Pregabalin Capsules 25 mg 50 mg 75 mg 100 mg 150 mg 200 mg 225 mg and 300 mg (Pr5)

some text here

Worst SAL: 0.725 mg/sqcm

Next Production: Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

Next PSwab Limit: 1813.458 ppm Swab Area: 25 sqcm Swab Volume: 10 ml

Previous API(A)	Next Production	ID (B)
1	Pr1	Pr1
2	Pr2	Pr2
3	Pr3	Pr3
4	Pr4	Pr4

Shared Area Calculation for Pr1 and Pr2

Equipment	Largest Surface Area
Scoop (DAPR009)	300
Scoop (DAWH001)	300

0.264.6 Test Product (Pr6)

some text here

Worst SAL: 0.725 mg/sqcm

Next Production: Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

Next PSwab Limit: 1813.458 ppm Swab Area: 25 sqcm Swab Volume: 10 ml

Previous API(A)	Next Production	ID (B)
1	Pr1	Pr1
2	Pr2	Pr2
3	Pr3	Pr3
4	Pr4	Pr4

Shared Area Calculation for Pr1 and Pr2

Equipment	Largest Surface Area
Scoop (DAPR009)	300
Scoop (DAWH001)	300

0.265 Actives Limit Calculations

section text here

0.265.1 Febuxostat Tablets 40 mg 80 mg and 120 mg (Pr1)

some text here

Worst SAL: 0.725 mg/sqcm

Next Production: Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

Next PSwab Limit: 1813.458 ppm Swab Area: 25 sqcm Swab Volume: 10 ml

Previous API(A)	Next Production	ID (B)
1	Pr1	Pr1
2	Pr2	Pr2
3	Pr3	Pr3
4	Pr4	Pr4

Shared Area Calculation for Pr1 and Pr2

Equipment	Largest Surface Area
Scoop (DAPR009)	300
Scoop (DAWH001)	300

0.265.2 Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

some text here

Worst SAL: 0.725 mg/sqcm

Next Production: Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

Next PSwab Limit: 1813.458 ppm Swab Area: 25 sqcm Swab Volume: 10 ml

Previous API(A)	Next Production	ID (B)
1	Pr1	Pr1
2	Pr2	Pr2
3	Pr3	Pr3
4	Pr4	Pr4

Shared Area Calculation for Pr1 and Pr2

Equipment	Largest Surface Area
Scoop (DAPR009)	300
Scoop (DAWH001)	300

0.265.3 Telmisartan Tablets 20 mg 40 mg and 80 mg (Pr3)

some text here

Worst SAL: 0.725 mg/sqcm

Next Production: Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

Next PSwab Limit: 1813.458 ppm Swab Area: 25 sqcm Swab Volume: 10 ml

Previous API(A)	Next Production	ID (B)
1	Pr1	Pr1
2	Pr2	Pr2
3	Pr3	Pr3
4	Pr4	Pr4

Shared Area Calculation for Pr1 and Pr2

Equipment	Largest Surface Area
Scoop (DAPR009)	300
Scoop (DAWH001)	300

0.265.4 Rosuvastatin Calcium Tablets 5 mg 10 mg 20 mg and 40 mg (Pr4)

some text here

Worst SAL: 0.725 mg/sqcm

Next Production: Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

Next PSwab Limit: 1813.458 ppm Swab Area: 25 sqcm Swab Volume: 10 ml

Previous API(A)	Next Production	ID (B)
1	Pr1	Pr1
2	Pr2	Pr2
3	Pr3	Pr3
4	Pr4	Pr4

Shared Area Calculation for Pr1 and Pr2

Equipment	Largest Surface Area
Scoop (DAPR009)	300
Scoop (DAWH001)	300

0.265.5 Pregabalin Capsules 25 mg 50 mg 75 mg 100 mg 150 mg 200 mg 225 mg and 300 mg (Pr5)

some text here

Worst SAL: 0.725 mg/sqcm

Next Production: Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

Next PSwab Limit: 1813.458 ppm Swab Area: 25 sqcm Swab Volume: 10 ml

Previous API(A)	Next Production	ID (B)
1	Pr1	Pr1
2	Pr2	Pr2
3	Pr3	Pr3
4	Pr4	Pr4

Shared Area Calculation for Pr1 and Pr2

Equipment	Largest Surface Area
Scoop (DAPR009)	300
Scoop (DAWH001)	300

0.265.6 Test Product (Pr6)

some text here

Worst SAL: 0.725 mg/sqcm

Next Production: Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

Next PSwab Limit: 1813.458 ppm Swab Area: 25 sqcm Swab Volume: 10 ml

Previous API(A)	Next Production	ID (B)
1	Pr1	Pr1
2	Pr2	Pr2
3	Pr3	Pr3
4	Pr4	Pr4

Shared Area Calculation for Pr1 and Pr2

Equipment	Largest Surface Area
Scoop (DAPR009)	300
Scoop (DAWH001)	300

0.266 Cleaning Agent Limit Calculations

section text here

0.266.1 Febuxostat Tablets 40 mg 80 mg and 120 mg (Pr1)

some text here

Worst SAL: 0.725 mg/sqcm

Next Production: Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

Next PSwab Limit: 1813.458 ppm Swab Area: 25 sqcm Swab Volume: 10 ml

Previous API(A)	Next Production	ID (B)
1	Pr1	Pr1
2	Pr2	Pr2
3	Pr3	Pr3
4	Pr4	Pr4

Shared Area Calculation for Pr1 and Pr2

Equipment	Largest Surface Area
Scoop (DAPR009)	300
Scoop (DAWH001)	300

0.266.2 Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

some text here

Worst SAL: 0.725 mg/sqcm

Next Production: Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

Next PSwab Limit: 1813.458 ppm Swab Area: 25 sqcm Swab Volume: 10 ml

Previous API(A)	Next Production	ID (B)
1	Pr1	Pr1
2	Pr2	Pr2
3	Pr3	Pr3
4	Pr4	Pr4

Shared Area Calculation for Pr1 and Pr2

Equipment	Largest Surface Area
Scoop (DAPR009)	300
Scoop (DAWH001)	300

0.266.3 Telmisartan Tablets 20 mg 40 mg and 80 mg (Pr3)

some text here

Worst SAL: 0.725 mg/sqcm

Next Production: Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

Next PSwab Limit: 1813.458 ppm Swab Area: 25 sqcm Swab Volume: 10 ml

Previous API(A)	Next Production	ID (B)
1	Pr1	Pr1
2	Pr2	Pr2
3	Pr3	Pr3
4	Pr4	Pr4

Shared Area Calculation for Pr1 and Pr2

Equipment	Largest Surface Area
Scoop (DAPR009)	300
Scoop (DAWH001)	300

0.266.4 Rosuvastatin Calcium Tablets 5 mg 10 mg 20 mg and 40 mg (Pr4)

some text here

Worst SAL: 0.725 mg/sqcm

Next Production: Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

Next PSwab Limit: 1813.458 ppm Swab Area: 25 sqcm Swab Volume: 10 ml

Previous API(A)	Next Production	ID (B)
1	Pr1	Pr1
2	Pr2	Pr2
3	Pr3	Pr3
4	Pr4	Pr4

Shared Area Calculation for Pr1 and Pr2

Equipment	Largest Surface Area
Scoop (DAPR009)	300
Scoop (DAWH001)	300

0.266.5 Pregabalin Capsules 25 mg 50 mg 75 mg 100 mg 150 mg 200 mg 225 mg and 300 mg (Pr5)

some text here

Worst SAL: 0.725 mg/sqcm

Next Production: Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

Next PSwab Limit: 1813.458 ppm Swab Area: 25 sqcm Swab Volume: 10 ml

Previous API(A)	Next Production	ID (B)
1	Pr1	Pr1
2	Pr2	Pr2
3	Pr3	Pr3
4	Pr4	Pr4

Shared Area Calculation for Pr1 and Pr2

Equipment	Largest Surface Area
Scoop (DAPR009)	300
Scoop (DAWH001)	300

0.266.6 Test Product (Pr6)

some text here

Worst SAL: 0.725 mg/sqcm

Next Production: Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

Next PSwab Limit: 1813.458 ppm Swab Area: 25 sqcm Swab Volume: 10 ml

Previous API(A)	Next Production	ID (B)
1	Pr1	Pr1
2	Pr2	Pr2
3	Pr3	Pr3
4	Pr4	Pr4

Shared Area Calculation for Pr1 and Pr2

Equipment	Largest Surface Area
Scoop (DAPR009)	300
Scoop (DAWH001)	300

0.267 Actives Limit Calculations

section text here

0.267.1 Febuxostat Tablets 40 mg 80 mg and 120 mg (Pr1)

some text here

Worst SAL: 0.725 mg/sqcm

Next Production: Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

Next PSwab Limit: 1813.458 ppm Swab Area: 25 sqcm Swab Volume: 10 ml

Previous API(A)	Next Production	ID (B)
1	Pr1	Pr1
2	Pr2	Pr2
3	Pr3	Pr3
4	Pr4	Pr4

Shared Area Calculation for Pr1 and Pr2

Equipment	Largest Surface Area
Scoop (DAPR009)	300
Scoop (DAWH001)	300

0.267.2 Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

some text here

Worst SAL: 0.725 mg/sqcm

Next Production: Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

Next PSwab Limit: 1813.458 ppm Swab Area: 25 sqcm Swab Volume: 10 ml

Previous API(A)	Next Production	ID (B)
1	Pr1	Pr1
2	Pr2	Pr2
3	Pr3	Pr3
4	Pr4	Pr4

Shared Area Calculation for Pr1 and Pr2

Equipment	Largest Surface Area
Scoop (DAPR009)	300
Scoop (DAWH001)	300

0.267.3 Telmisartan Tablets 20 mg 40 mg and 80 mg (Pr3)

some text here

Worst SAL: 0.725 mg/sqcm

Next Production: Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

Next PSwab Limit: 1813.458 ppm Swab Area: 25 sqcm Swab Volume: 10 ml

Previous API(A)	Next Production	ID (B)
1	Pr1	Pr1
2	Pr2	Pr2
3	Pr3	Pr3
4	Pr4	Pr4

Shared Area Calculation for Pr1 and Pr2

Equipment	Largest Surface Area
Scoop (DAPR009)	300
Scoop (DAWH001)	300

0.267.4 Rosuvastatin Calcium Tablets 5 mg 10 mg 20 mg and 40 mg (Pr4)

some text here

Worst SAL: 0.725 mg/sqcm

Next Production: Dabigatran Etxilate Capsules 75 mg 110 mg and 150 mg (Pr2)

Next PSwab Limit: 1813.458 ppm Swab Area: 25 sqcm Swab Volume: 10 ml

Previous API(A)	Next Production	ID (B)
1	Pr1	Pr1
2	Pr2	Pr2
3	Pr3	Pr3
4	Pr4	Pr4

Shared Area Calculation for Pr1 and Pr2

Equipment	Largest Surface Area
Scoop (DAPR009)	300
Scoop (DAWH001)	300

0.267.5 Pregabalin Capsules 25 mg 50 mg 75 mg 100 mg 150 mg 200 mg 225 mg and 300 mg (Pr5)

some text here

Worst SAL: 0.725 mg/sqcm

Next Production: Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

Next PSwab Limit: 1813.458 ppm Swab Area: 25 sqcm Swab Volume: 10 ml

Previous API(A)	Next Production	ID (B)
1	Pr1	Pr1
2	Pr2	Pr2
3	Pr3	Pr3
4	Pr4	Pr4

Shared Area Calculation for Pr1 and Pr2

Equipment	Largest Surface Area
Scoop (DAPR009)	300
Scoop (DAWH001)	300

0.267.6 Test Product (Pr6)

some text here

Worst SAL: 0.725 mg/sqcm

Next Production: Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

Next PSwab Limit: 1813.458 ppm Swab Area: 25 sqcm Swab Volume: 10 ml

Previous API(A)	Next Production	ID (B)
1	Pr1	Pr1
2	Pr2	Pr2
3	Pr3	Pr3
4	Pr4	Pr4

Shared Area Calculation for Pr1 and Pr2

Equipment	Largest Surface Area
Scoop (DAPR009)	300
Scoop (DAWH001)	300

0.268 Cleaning Agent Limit Calculations

section text here

0.268.1 Febuxostat Tablets 40 mg 80 mg and 120 mg (Pr1)

some text here

Worst SAL: 0.725 mg/sqcm

Next Production: Dabigatran Etxilate Capsules 75 mg 110 mg and 150 mg (Pr2)

Next PSwab Limit: 1813.458 ppm Swab Area: 25 sqcm Swab Volume: 10 ml

Previous API(A)	Next Production	ID (B)
1	Pr1	Pr1
2	Pr2	Pr2
3	Pr3	Pr3
4	Pr4	Pr4

Shared Area Calculation for Pr1 and Pr2

Equipment	Largest Surface Area
Scoop (DAPR009)	300
Scoop (DAWH001)	300

0.268.2 Dabigatran Etxilate Capsules 75 mg 110 mg and 150 mg (Pr2)

some text here

Worst SAL: 0.725 mg/sqcm

Next Production: Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

Next PSwab Limit: 1813.458 ppm Swab Area: 25 sqcm Swab Volume: 10 ml

Previous API(A)	Next Production	ID (B)
1	Pr1	Pr1
2	Pr2	Pr2
3	Pr3	Pr3
4	Pr4	Pr4

Shared Area Calculation for Pr1 and Pr2

Equipment	Largest Surface Area
Scoop (DAPR009)	300
Scoop (DAWH001)	300

0.268.3 Telmisartan Tablets 20 mg 40 mg and 80 mg (Pr3)

some text here

Worst SAL: 0.725 mg/sqcm

Next Production: Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

Next PSwab Limit: 1813.458 ppm Swab Area: 25 sqcm Swab Volume: 10 ml

Previous API(A)	Next Production	ID (B)
1	Pr1	Pr1
2	Pr2	Pr2
3	Pr3	Pr3
4	Pr4	Pr4

Shared Area Calculation for Pr1 and Pr2

Equipment	Largest Surface Area
Scoop (DAPR009)	300
Scoop (DAWH001)	300

0.268.4 Rosuvastatin Calcium Tablets 5 mg 10 mg 20 mg and 40 mg (Pr4)

some text here

Worst SAL: 0.725 mg/sqcm

Next Production: Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

Next PSwab Limit: 1813.458 ppm Swab Area: 25 sqcm Swab Volume: 10 ml

Previous API(A)	Next Production	ID (B)
1	Pr1	Pr1
2	Pr2	Pr2
3	Pr3	Pr3
4	Pr4	Pr4

Shared Area Calculation for Pr1 and Pr2

Equipment	Largest Surface Area
Scoop (DAPR009)	300
Scoop (DAWH001)	300

0.268.5 Pregabalin Capsules 25 mg 50 mg 75 mg 100 mg 150 mg 200 mg 225 mg and 300 mg (Pr5)

some text here

Worst SAL: 0.725 mg/sqcm

Next Production: Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

Next PSwab Limit: 1813.458 ppm Swab Area: 25 sqcm Swab Volume: 10 ml

Previous API(A)	Next Production	ID (B)
1	Pr1	Pr1
2	Pr2	Pr2
3	Pr3	Pr3
4	Pr4	Pr4

Shared Area Calculation for Pr1 and Pr2

Equipment	Largest Surface Area
Scoop (DAPR009)	300
Scoop (DAWH001)	300

0.268.6 Test Product (Pr6)

some text here

Worst SAL: 0.725 mg/sqcm

Next Production: Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

Next PSwab Limit: 1813.458 ppm Swab Area: 25 sqcm Swab Volume: 10 ml

Previous API(A)	Next Production	ID (B)
1	Pr1	Pr1
2	Pr2	Pr2
3	Pr3	Pr3
4	Pr4	Pr4

Shared Area Calculation for Pr1 and Pr2

Equipment	Largest Surface Area
Scoop (DAPR009)	300
Scoop (DAWH001)	300

0.269 Actives Limit Calculations

section text here

0.269.1 Febuxostat Tablets 40 mg 80 mg and 120 mg (Pr1)

some text here

Worst SAL: 0.725 mg/sqcm

Next Production: Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

Next PSwab Limit: 1813.458 ppm Swab Area: 25 sqcm Swab Volume: 10 ml

Previous API(A)	Next Production	ID (B)
1	Pr1	Pr1
2	Pr2	Pr2
3	Pr3	Pr3
4	Pr4	Pr4

Shared Area Calculation for Pr1 and Pr2

Equipment	Largest Surface Area
Scoop (DAPR009)	300
Scoop (DAWH001)	300

0.269.2 Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

some text here

Worst SAL: 0.725 mg/sqcm

Next Production: Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

Next PSwab Limit: 1813.458 ppm Swab Area: 25 sqcm Swab Volume: 10 ml

Previous API(A)	Next Production	ID (B)
1	Pr1	Pr1
2	Pr2	Pr2
3	Pr3	Pr3
4	Pr4	Pr4

Shared Area Calculation for Pr1 and Pr2

Equipment	Largest Surface Area
Scoop (DAPR009)	300
Scoop (DAWH001)	300

0.269.3 Telmisartan Tablets 20 mg 40 mg and 80 mg (Pr3)

some text here

Worst SAL: 0.725 mg/sqcm

Next Production: Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

Next PSwab Limit: 1813.458 ppm Swab Area: 25 sqcm Swab Volume: 10 ml

Previous API(A)	Next Production	ID (B)
1	Pr1	Pr1
2	Pr2	Pr2
3	Pr3	Pr3
4	Pr4	Pr4

Shared Area Calculation for Pr1 and Pr2

Equipment	Largest Surface Area
Scoop (DAPR009)	300
Scoop (DAWH001)	300

0.269.4 Rosuvastatin Calcium Tablets 5 mg 10 mg 20 mg and 40 mg (Pr4)

some text here

Worst SAL: 0.725 mg/sqcm

Next Production: Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

Next PSwab Limit: 1813.458 ppm Swab Area: 25 sqcm Swab Volume: 10 ml

Previous API(A)	Next Production	ID (B)
1	Pr1	Pr1
2	Pr2	Pr2
3	Pr3	Pr3
4	Pr4	Pr4

Shared Area Calculation for Pr1 and Pr2

Equipment	Largest Surface Area
Scoop (DAPR009)	300
Scoop (DAWH001)	300

0.269.5 Pregabalin Capsules 25 mg 50 mg 75 mg 100 mg 150 mg 200 mg 225 mg and 300 mg (Pr5)

some text here

Worst SAL: 0.725 mg/sqcm

Next Production: Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

Next PSwab Limit: 1813.458 ppm Swab Area: 25 sqcm Swab Volume: 10 ml

Previous API(A)	Next Production	ID (B)
1	Pr1	Pr1
2	Pr2	Pr2
3	Pr3	Pr3
4	Pr4	Pr4

Shared Area Calculation for Pr1 and Pr2

Equipment	Largest Surface Area
Scoop (DAPR009)	300
Scoop (DAWH001)	300

0.269.6 Test Product (Pr6)

some text here

Worst SAL: 0.725 mg/sqcm

Next Production: Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

Next PSwab Limit: 1813.458 ppm Swab Area: 25 sqcm Swab Volume: 10 ml

Previous API(A)	Next Production	ID (B)
1	Pr1	Pr1
2	Pr2	Pr2
3	Pr3	Pr3
4	Pr4	Pr4

Shared Area Calculation for Pr1 and Pr2

Equipment	Largest Surface Area
Scoop (DAPR009)	300
Scoop (DAWH001)	300

0.270 Cleaning Agent Limit Calculations

section text here

0.270.1 Febuxostat Tablets 40 mg 80 mg and 120 mg (Pr1)

some text here

Worst SAL: 0.725 mg/sqcm

Next Production: Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

Next PSwab Limit: 1813.458 ppm Swab Area: 25 sqcm Swab Volume: 10 ml

Previous API(A)	Next Production	ID (B)
1	Pr1	Pr1
2	Pr2	Pr2
3	Pr3	Pr3
4	Pr4	Pr4

Shared Area Calculation for Pr1 and Pr2

Equipment	Largest Surface Area
Scoop (DAPR009)	300
Scoop (DAWH001)	300

0.270.2 Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

some text here

Worst SAL: 0.725 mg/sqcm

Next Production: Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

Next PSwab Limit: 1813.458 ppm Swab Area: 25 sqcm Swab Volume: 10 ml

Previous API(A)	Next Production	ID (B)
1	Pr1	Pr1
2	Pr2	Pr2
3	Pr3	Pr3
4	Pr4	Pr4

Shared Area Calculation for Pr1 and Pr2

Equipment	Largest Surface Area
Scoop (DAPR009)	300
Scoop (DAWH001)	300

0.270.3 Telmisartan Tablets 20 mg 40 mg and 80 mg (Pr3)

some text here

Worst SAL: 0.725 mg/sqcm

Next Production: Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

Next PSwab Limit: 1813.458 ppm Swab Area: 25 sqcm Swab Volume: 10 ml

Previous API(A)	Next Production	ID (B)
1	Pr1	Pr1
2	Pr2	Pr2
3	Pr3	Pr3
4	Pr4	Pr4

Shared Area Calculation for Pr1 and Pr2

Equipment	Largest Surface Area
Scoop (DAPR009)	300
Scoop (DAWH001)	300

0.270.4 Rosuvastatin Calcium Tablets 5 mg 10 mg 20 mg and 40 mg (Pr4)

some text here

Worst SAL: 0.725 mg/sqcm

Next Production: Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

Next PSwab Limit: 1813.458 ppm Swab Area: 25 sqcm Swab Volume: 10 ml

Previous API(A)	Next Production	ID (B)
1	Pr1	Pr1
2	Pr2	Pr2
3	Pr3	Pr3
4	Pr4	Pr4

Shared Area Calculation for Pr1 and Pr2

Equipment	Largest Surface Area
Scoop (DAPR009)	300
Scoop (DAWH001)	300

0.270.5 Pregabalin Capsules 25 mg 50 mg 75 mg 100 mg 150 mg 200 mg 225 mg and 300 mg (Pr5)

some text here

Worst SAL: 0.725 mg/sqcm

Next Production: Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

Next PSwab Limit: 1813.458 ppm Swab Area: 25 sqcm Swab Volume: 10 ml

Previous API(A)	Next Production	ID (B)
1	Pr1	Pr1
2	Pr2	Pr2
3	Pr3	Pr3
4	Pr4	Pr4

Shared Area Calculation for Pr1 and Pr2

Equipment	Largest Surface Area
Scoop (DAPR009)	300
Scoop (DAWH001)	300

0.270.6 Test Product (Pr6)

some text here

Worst SAL: 0.725 mg/sqcm

Next Production: Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

Next PSwab Limit: 1813.458 ppm Swab Area: 25 sqcm Swab Volume: 10 ml

Previous API(A)	Next Production	ID (B)
1	Pr1	Pr1
2	Pr2	Pr2
3	Pr3	Pr3
4	Pr4	Pr4

Shared Area Calculation for Pr1 and Pr2

Equipment	Largest Surface Area
Scoop (DAPR009)	300
Scoop (DAWH001)	300

0.271 Actives Limit Calculations

section text here

0.271.1 Febuxostat Tablets 40 mg 80 mg and 120 mg (Pr1)

some text here

Worst SAL: 0.725 mg/sqcm

Next Production: Dabigatran Etxilate Capsules 75 mg 110 mg and 150 mg (Pr2)

Next PSwab Limit: 1813.458 ppm Swab Area: 25 sqcm Swab Volume: 10 ml

Previous API(A)	Next Production	ID (B)
1	Pr1	Pr1
2	Pr2	Pr2
3	Pr3	Pr3
4	Pr4	Pr4

Shared Area Calculation for Pr1 and Pr2

Equipment	Largest Surface Area
Scoop (DAPR009)	300
Scoop (DAWH001)	300

0.271.2 Dabigatran Etxilate Capsules 75 mg 110 mg and 150 mg (Pr2)

some text here

Worst SAL: 0.725 mg/sqcm

Next Production: Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

Next PSwab Limit: 1813.458 ppm Swab Area: 25 sqcm Swab Volume: 10 ml

Previous API(A)	Next Production	ID (B)
1	Pr1	Pr1
2	Pr2	Pr2
3	Pr3	Pr3
4	Pr4	Pr4

Shared Area Calculation for Pr1 and Pr2

Equipment	Largest Surface Area
Scoop (DAPR009)	300
Scoop (DAWH001)	300

0.271.3 Telmisartan Tablets 20 mg 40 mg and 80 mg (Pr3)

some text here

Worst SAL: 0.725 mg/sqcm

Next Production: Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

Next PSwab Limit: 1813.458 ppm Swab Area: 25 sqcm Swab Volume: 10 ml

Previous API(A)	Next Production	ID (B)
1	Pr1	Pr1
2	Pr2	Pr2
3	Pr3	Pr3
4	Pr4	Pr4

Shared Area Calculation for Pr1 and Pr2

Equipment	Largest Surface Area
Scoop (DAPR009)	300
Scoop (DAWH001)	300

0.271.4 Rosuvastatin Calcium Tablets 5 mg 10 mg 20 mg and 40 mg (Pr4)

some text here

Worst SAL: 0.725 mg/sqcm

Next Production: Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

Next PSwab Limit: 1813.458 ppm Swab Area: 25 sqcm Swab Volume: 10 ml

Previous API(A)	Next Production	ID (B)
1	Pr1	Pr1
2	Pr2	Pr2
3	Pr3	Pr3
4	Pr4	Pr4

Shared Area Calculation for Pr1 and Pr2

Equipment	Largest Surface Area
Scoop (DAPR009)	300
Scoop (DAWH001)	300

0.271.5 Pregabalin Capsules 25 mg 50 mg 75 mg 100 mg 150 mg 200 mg 225 mg and 300 mg (Pr5)

some text here

Worst SAL: 0.725 mg/sqcm

Next Production: Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

Next PSwab Limit: 1813.458 ppm Swab Area: 25 sqcm Swab Volume: 10 ml

Previous API(A)	Next Production	ID (B)
1	Pr1	Pr1
2	Pr2	Pr2
3	Pr3	Pr3
4	Pr4	Pr4

Shared Area Calculation for Pr1 and Pr2

Equipment	Largest Surface Area
Scoop (DAPR009)	300
Scoop (DAWH001)	300

0.271.6 Test Product (Pr6)

some text here

Worst SAL: 0.725 mg/sqcm

Next Production: Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

Next PSwab Limit: 1813.458 ppm Swab Area: 25 sqcm Swab Volume: 10 ml

Previous API(A)	Next Production	ID (B)
1	Pr1	Pr1
2	Pr2	Pr2
3	Pr3	Pr3
4	Pr4	Pr4

Shared Area Calculation for Pr1 and Pr2

Equipment	Largest Surface Area
Scoop (DAPR009)	300
Scoop (DAWH001)	300

0.272 Cleaning Agent Limit Calculations

section text here

0.272.1 Febuxostat Tablets 40 mg 80 mg and 120 mg (Pr1)

some text here

Worst SAL: 0.725 mg/sqcm

Next Production: Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

Next PSwab Limit: 1813.458 ppm Swab Area: 25 sqcm Swab Volume: 10 ml

Previous API(A)	Next Production	ID (B)
1	Pr1	Pr1
2	Pr2	Pr2
3	Pr3	Pr3
4	Pr4	Pr4

Shared Area Calculation for Pr1 and Pr2

Equipment	Largest Surface Area
Scoop (DAPR009)	300
Scoop (DAWH001)	300

0.272.2 Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

some text here

Worst SAL: 0.725 mg/sqcm

Next Production: Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

Next PSwab Limit: 1813.458 ppm Swab Area: 25 sqcm Swab Volume: 10 ml

Previous API(A)	Next Production	ID (B)
1	Pr1	Pr1
2	Pr2	Pr2
3	Pr3	Pr3
4	Pr4	Pr4

Shared Area Calculation for Pr1 and Pr2

Equipment	Largest Surface Area
Scoop (DAPR009)	300
Scoop (DAWH001)	300

0.272.3 Telmisartan Tablets 20 mg 40 mg and 80 mg (Pr3)

some text here

Worst SAL: 0.725 mg/sqcm

Next Production: Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

Next PSwab Limit: 1813.458 ppm Swab Area: 25 sqcm Swab Volume: 10 ml

Previous API(A)	Next Production	ID (B)
1	Pr1	Pr1
2	Pr2	Pr2
3	Pr3	Pr3
4	Pr4	Pr4

Shared Area Calculation for Pr1 and Pr2

Equipment	Largest Surface Area
Scoop (DAPR009)	300
Scoop (DAWH001)	300

0.272.4 Rosuvastatin Calcium Tablets 5 mg 10 mg 20 mg and 40 mg (Pr4)

some text here

Worst SAL: 0.725 mg/sqcm

Next Production: Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

Next PSwab Limit: 1813.458 ppm Swab Area: 25 sqcm Swab Volume: 10 ml

Previous API(A)	Next Production	ID (B)
1	Pr1	Pr1
2	Pr2	Pr2
3	Pr3	Pr3
4	Pr4	Pr4

Shared Area Calculation for Pr1 and Pr2

Equipment	Largest Surface Area
Scoop (DAPR009)	300
Scoop (DAWH001)	300

0.272.5 Pregabalin Capsules 25 mg 50 mg 75 mg 100 mg 150 mg 200 mg 225 mg and 300 mg (Pr5)

some text here

Worst SAL: 0.725 mg/sqcm

Next Production: Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

Next PSwab Limit: 1813.458 ppm Swab Area: 25 sqcm Swab Volume: 10 ml

Previous API(A)	Next Production	ID (B)
1	Pr1	Pr1
2	Pr2	Pr2
3	Pr3	Pr3
4	Pr4	Pr4

Shared Area Calculation for Pr1 and Pr2

Equipment	Largest Surface Area
Scoop (DAPR009)	300
Scoop (DAWH001)	300

0.272.6 Test Product (Pr6)

some text here

Worst SAL: 0.725 mg/sqcm

Next Production: Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

Next PSwab Limit: 1813.458 ppm Swab Area: 25 sqcm Swab Volume: 10 ml

Previous API(A)	Next Production	ID (B)
1	Pr1	Pr1
2	Pr2	Pr2
3	Pr3	Pr3
4	Pr4	Pr4

Shared Area Calculation for Pr1 and Pr2

Equipment	Largest Surface Area
Scoop (DAPR009)	300
Scoop (DAWH001)	300

0.273 Actives Limit Calculations

section text here

0.273.1 Febuxostat Tablets 40 mg 80 mg and 120 mg (Pr1)

some text here

Worst SAL: 0.725 mg/sqcm

Next Production: Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

Next PSwab Limit: 1813.458 ppm Swab Area: 25 sqcm Swab Volume: 10 ml

Previous API(A)	Next Production	ID (B)
1	Pr1	Pr1
2	Pr2	Pr2
3	Pr3	Pr3
4	Pr4	Pr4

Shared Area Calculation for Pr1 and Pr2

Equipment	Largest Surface Area
Scoop (DAPR009)	300
Scoop (DAWH001)	300

0.273.2 Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

some text here

Worst SAL: 0.725 mg/sqcm

Next Production: Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

Next PSwab Limit: 1813.458 ppm Swab Area: 25 sqcm Swab Volume: 10 ml

Previous API(A)	Next Production	ID (B)
1	Pr1	Pr1
2	Pr2	Pr2
3	Pr3	Pr3
4	Pr4	Pr4

Shared Area Calculation for Pr1 and Pr2

Equipment	Largest Surface Area
Scoop (DAPR009)	300
Scoop (DAWH001)	300

0.273.3 Telmisartan Tablets 20 mg 40 mg and 80 mg (Pr3)

some text here

Worst SAL: 0.725 mg/sqcm

Next Production: Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

Next PSwab Limit: 1813.458 ppm Swab Area: 25 sqcm Swab Volume: 10 ml

Previous API(A)	Next Production	ID (B)
1	Pr1	Pr1
2	Pr2	Pr2
3	Pr3	Pr3
4	Pr4	Pr4

Shared Area Calculation for Pr1 and Pr2

Equipment	Largest Surface Area
Scoop (DAPR009)	300
Scoop (DAWH001)	300

0.273.4 Rosuvastatin Calcium Tablets 5 mg 10 mg 20 mg and 40 mg (Pr4)

some text here

Worst SAL: 0.725 mg/sqcm

Next Production: Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

Next PSwab Limit: 1813.458 ppm Swab Area: 25 sqcm Swab Volume: 10 ml

Previous API(A)	Next Production	ID (B)
1	Pr1	Pr1
2	Pr2	Pr2
3	Pr3	Pr3
4	Pr4	Pr4

Shared Area Calculation for Pr1 and Pr2

Equipment	Largest Surface Area
Scoop (DAPR009)	300
Scoop (DAWH001)	300

0.273.5 Pregabalin Capsules 25 mg 50 mg 75 mg 100 mg 150 mg 200 mg 225 mg and 300 mg (Pr5)

some text here

Worst SAL: 0.725 mg/sqcm

Next Production: Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

Next PSwab Limit: 1813.458 ppm Swab Area: 25 sqcm Swab Volume: 10 ml

Previous API(A)	Next Production	ID (B)
1	Pr1	Pr1
2	Pr2	Pr2
3	Pr3	Pr3
4	Pr4	Pr4

Shared Area Calculation for Pr1 and Pr2

Equipment	Largest Surface Area
Scoop (DAPR009)	300
Scoop (DAWH001)	300

0.273.6 Test Product (Pr6)

some text here

Worst SAL: 0.725 mg/sqcm

Next Production: Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

Next PSwab Limit: 1813.458 ppm Swab Area: 25 sqcm Swab Volume: 10 ml

Previous API(A)	Next Production	ID (B)
1	Pr1	Pr1
2	Pr2	Pr2
3	Pr3	Pr3
4	Pr4	Pr4

Shared Area Calculation for Pr1 and Pr2

Equipment	Largest Surface Area
Scoop (DAPR009)	300
Scoop (DAWH001)	300

0.274 Cleaning Agent Limit Calculations

section text here

0.274.1 Febuxostat Tablets 40 mg 80 mg and 120 mg (Pr1)

some text here

Worst SAL: 0.725 mg/sqcm

Next Production: Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

Next PSwab Limit: 1813.458 ppm Swab Area: 25 sqcm Swab Volume: 10 ml

Previous API(A)	Next Production	ID (B)
1	Pr1	Pr1
2	Pr2	Pr2
3	Pr3	Pr3
4	Pr4	Pr4

Shared Area Calculation for Pr1 and Pr2

Equipment	Largest Surface Area
Scoop (DAPR009)	300
Scoop (DAWH001)	300

0.274.2 Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

some text here

Worst SAL: 0.725 mg/sqcm

Next Production: Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

Next PSwab Limit: 1813.458 ppm Swab Area: 25 sqcm Swab Volume: 10 ml

Previous API(A)	Next Production	ID (B)
1	Pr1	Pr1
2	Pr2	Pr2
3	Pr3	Pr3
4	Pr4	Pr4

Shared Area Calculation for Pr1 and Pr2

Equipment	Largest Surface Area
Scoop (DAPR009)	300
Scoop (DAWH001)	300

0.274.3 Telmisartan Tablets 20 mg 40 mg and 80 mg (Pr3)

some text here

Worst SAL: 0.725 mg/sqcm

Next Production: Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

Next PSwab Limit: 1813.458 ppm Swab Area: 25 sqcm Swab Volume: 10 ml

Previous API(A)	Next Production	ID (B)
1	Pr1	Pr1
2	Pr2	Pr2
3	Pr3	Pr3
4	Pr4	Pr4

Shared Area Calculation for Pr1 and Pr2

Equipment	Largest Surface Area
Scoop (DAPR009)	300
Scoop (DAWH001)	300

0.274.4 Rosuvastatin Calcium Tablets 5 mg 10 mg 20 mg and 40 mg (Pr4)

some text here

Worst SAL: 0.725 mg/sqcm

Next Production: Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

Next PSwab Limit: 1813.458 ppm Swab Area: 25 sqcm Swab Volume: 10 ml

Previous API(A)	Next Production	ID (B)
1	Pr1	Pr1
2	Pr2	Pr2
3	Pr3	Pr3
4	Pr4	Pr4

Shared Area Calculation for Pr1 and Pr2

Equipment	Largest Surface Area
Scoop (DAPR009)	300
Scoop (DAWH001)	300

0.274.5 Pregabalin Capsules 25 mg 50 mg 75 mg 100 mg 150 mg 200 mg 225 mg and 300 mg (Pr5)

some text here

Worst SAL: 0.725 mg/sqcm

Next Production: Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

Next PSwab Limit: 1813.458 ppm Swab Area: 25 sqcm Swab Volume: 10 ml

Previous API(A)	Next Production	ID (B)
1	Pr1	Pr1
2	Pr2	Pr2
3	Pr3	Pr3
4	Pr4	Pr4

Shared Area Calculation for Pr1 and Pr2

Equipment	Largest Surface Area
Scoop (DAPR009)	300
Scoop (DAWH001)	300

0.274.6 Test Product (Pr6)

some text here

Worst SAL: 0.725 mg/sqcm

Next Production: Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

Next PSwab Limit: 1813.458 ppm Swab Area: 25 sqcm Swab Volume: 10 ml

Previous API(A)	Next Production	ID (B)
1	Pr1	Pr1
2	Pr2	Pr2
3	Pr3	Pr3
4	Pr4	Pr4

Shared Area Calculation for Pr1 and Pr2

Equipment	Largest Surface Area
Scoop (DAPR009)	300
Scoop (DAWH001)	300

0.275 Actives Limit Calculations

section text here

0.275.1 Febuxostat Tablets 40 mg 80 mg and 120 mg (Pr1)

some text here

Worst SAL: 0.725 mg/sqcm

Next Production: Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

Next PSwab Limit: 1813.458 ppm Swab Area: 25 sqcm Swab Volume: 10 ml

Previous API(A)	Next Production	ID (B)
1	Pr1	Pr1
2	Pr2	Pr2
3	Pr3	Pr3
4	Pr4	Pr4

Shared Area Calculation for Pr1 and Pr2

Equipment	Largest Surface Area
Scoop (DAPR009)	300
Scoop (DAWH001)	300

0.275.2 Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

some text here

Worst SAL: 0.725 mg/sqcm

Next Production: Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

Next PSwab Limit: 1813.458 ppm Swab Area: 25 sqcm Swab Volume: 10 ml

Previous API(A)	Next Production	ID (B)
1	Pr1	Pr1
2	Pr2	Pr2
3	Pr3	Pr3
4	Pr4	Pr4

Shared Area Calculation for Pr1 and Pr2

Equipment	Largest Surface Area
Scoop (DAPR009)	300
Scoop (DAWH001)	300

0.275.3 Telmisartan Tablets 20 mg 40 mg and 80 mg (Pr3)

some text here

Worst SAL: 0.725 mg/sqcm

Next Production: Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

Next PSwab Limit: 1813.458 ppm Swab Area: 25 sqcm Swab Volume: 10 ml

Previous API(A)	Next Production	ID (B)
1	Pr1	Pr1
2	Pr2	Pr2
3	Pr3	Pr3
4	Pr4	Pr4

Shared Area Calculation for Pr1 and Pr2

Equipment	Largest Surface Area
Scoop (DAPR009)	300
Scoop (DAWH001)	300

0.275.4 Rosuvastatin Calcium Tablets 5 mg 10 mg 20 mg and 40 mg (Pr4)

some text here

Worst SAL: 0.725 mg/sqcm

Next Production: Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

Next PSwab Limit: 1813.458 ppm Swab Area: 25 sqcm Swab Volume: 10 ml

Previous API(A)	Next Production	ID (B)
1	Pr1	Pr1
2	Pr2	Pr2
3	Pr3	Pr3
4	Pr4	Pr4

Shared Area Calculation for Pr1 and Pr2

Equipment	Largest Surface Area
Scoop (DAPR009)	300
Scoop (DAWH001)	300

0.275.5 Pregabalin Capsules 25 mg 50 mg 75 mg 100 mg 150 mg 200 mg 225 mg and 300 mg (Pr5)

some text here

Worst SAL: 0.725 mg/sqcm

Next Production: Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

Next PSwab Limit: 1813.458 ppm Swab Area: 25 sqcm Swab Volume: 10 ml

Previous API(A)	Next Production	ID (B)
1	Pr1	Pr1
2	Pr2	Pr2
3	Pr3	Pr3
4	Pr4	Pr4

Shared Area Calculation for Pr1 and Pr2

Equipment	Largest Surface Area
Scoop (DAPR009)	300
Scoop (DAWH001)	300

0.275.6 Test Product (Pr6)

some text here

Worst SAL: 0.725 mg/sqcm

Next Production: Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

Next PSwab Limit: 1813.458 ppm Swab Area: 25 sqcm Swab Volume: 10 ml

Previous API(A)	Next Production	ID (B)
1	Pr1	Pr1
2	Pr2	Pr2
3	Pr3	Pr3
4	Pr4	Pr4

Shared Area Calculation for Pr1 and Pr2

Equipment	Largest Surface Area
Scoop (DAPR009)	300
Scoop (DAWH001)	300

0.276 Cleaning Agent Limit Calculations

section text here

0.276.1 Febuxostat Tablets 40 mg 80 mg and 120 mg (Pr1)

some text here

Worst SAL: 0.725 mg/sqcm

Next Production: Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

Next PSwab Limit: 1813.458 ppm Swab Area: 25 sqcm Swab Volume: 10 ml

Previous API(A)	Next Production	ID (B)
1	Pr1	Pr1
2	Pr2	Pr2
3	Pr3	Pr3
4	Pr4	Pr4

Shared Area Calculation for Pr1 and Pr2

Equipment	Largest Surface Area
Scoop (DAPR009)	300
Scoop (DAWH001)	300

0.276.2 Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

some text here

Worst SAL: 0.725 mg/sqcm

Next Production: Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

Next PSwab Limit: 1813.458 ppm Swab Area: 25 sqcm Swab Volume: 10 ml

Previous API(A)	Next Production	ID (B)
1	Pr1	Pr1
2	Pr2	Pr2
3	Pr3	Pr3
4	Pr4	Pr4

Shared Area Calculation for Pr1 and Pr2

Equipment	Largest Surface Area
Scoop (DAPR009)	300
Scoop (DAWH001)	300

0.276.3 Telmisartan Tablets 20 mg 40 mg and 80 mg (Pr3)

some text here

Worst SAL: 0.725 mg/sqcm

Next Production: Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

Next PSwab Limit: 1813.458 ppm Swab Area: 25 sqcm Swab Volume: 10 ml

Previous API(A)	Next Production	ID (B)
1	Pr1	Pr1
2	Pr2	Pr2
3	Pr3	Pr3
4	Pr4	Pr4

Shared Area Calculation for Pr1 and Pr2

Equipment	Largest Surface Area
Scoop (DAPR009)	300
Scoop (DAWH001)	300

0.276.4 Rosuvastatin Calcium Tablets 5 mg 10 mg 20 mg and 40 mg (Pr4)

some text here

Worst SAL: 0.725 mg/sqcm

Next Production: Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

Next PSwab Limit: 1813.458 ppm Swab Area: 25 sqcm Swab Volume: 10 ml

Previous API(A)	Next Production	ID (B)
1	Pr1	Pr1
2	Pr2	Pr2
3	Pr3	Pr3
4	Pr4	Pr4

Shared Area Calculation for Pr1 and Pr2

Equipment	Largest Surface Area
Scoop (DAPR009)	300
Scoop (DAWH001)	300

0.276.5 Pregabalin Capsules 25 mg 50 mg 75 mg 100 mg 150 mg 200 mg 225 mg and 300 mg (Pr5)

some text here

Worst SAL: 0.725 mg/sqcm

Next Production: Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

Next PSwab Limit: 1813.458 ppm Swab Area: 25 sqcm Swab Volume: 10 ml

Previous API(A)	Next Production	ID (B)
1	Pr1	Pr1
2	Pr2	Pr2
3	Pr3	Pr3
4	Pr4	Pr4

Shared Area Calculation for Pr1 and Pr2

Equipment	Largest Surface Area
Scoop (DAPR009)	300
Scoop (DAWH001)	300

0.276.6 Test Product (Pr6)

some text here

Worst SAL: 0.725 mg/sqcm

Next Production: Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

Next PSwab Limit: 1813.458 ppm Swab Area: 25 sqcm Swab Volume: 10 ml

Previous API(A)	Next Production	ID (B)
1	Pr1	Pr1
2	Pr2	Pr2
3	Pr3	Pr3
4	Pr4	Pr4

Shared Area Calculation for Pr1 and Pr2

Equipment	Largest Surface Area
Scoop (DAPR009)	300
Scoop (DAWH001)	300

0.277 Actives Limit Calculations

section text here

0.277.1 Febuxostat Tablets 40 mg 80 mg and 120 mg (Pr1)

some text here

Worst SAL: 0.725 mg/sqcm

Next Production: Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

Next PSwab Limit: 1813.458 ppm Swab Area: 25 sqcm Swab Volume: 10 ml

Previous API(A)	Next Production	ID (B)
1	Pr1	Pr1
2	Pr2	Pr2
3	Pr3	Pr3
4	Pr4	Pr4

Shared Area Calculation for Pr1 and Pr2

Equipment	Largest Surface Area
Scoop (DAPR009)	300
Scoop (DAWH001)	300

0.277.2 Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

some text here

Worst SAL: 0.725 mg/sqcm

Next Production: Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

Next PSwab Limit: 1813.458 ppm Swab Area: 25 sqcm Swab Volume: 10 ml

Previous API(A)	Next Production	ID (B)
1	Pr1	Pr1
2	Pr2	Pr2
3	Pr3	Pr3
4	Pr4	Pr4

Shared Area Calculation for Pr1 and Pr2

Equipment	Largest Surface Area
Scoop (DAPR009)	300
Scoop (DAWH001)	300

0.277.3 Telmisartan Tablets 20 mg 40 mg and 80 mg (Pr3)

some text here

Worst SAL: 0.725 mg/sqcm

Next Production: Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

Next PSwab Limit: 1813.458 ppm Swab Area: 25 sqcm Swab Volume: 10 ml

Previous API(A)	Next Production	ID (B)
1	Pr1	Pr1
2	Pr2	Pr2
3	Pr3	Pr3
4	Pr4	Pr4

Shared Area Calculation for Pr1 and Pr2

Equipment	Largest Surface Area
Scoop (DAPR009)	300
Scoop (DAWH001)	300

0.277.4 Rosuvastatin Calcium Tablets 5 mg 10 mg 20 mg and 40 mg (Pr4)

some text here

Worst SAL: 0.725 mg/sqcm

Next Production: Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

Next PSwab Limit: 1813.458 ppm Swab Area: 25 sqcm Swab Volume: 10 ml

Previous API(A)	Next Production	ID (B)
1	Pr1	Pr1
2	Pr2	Pr2
3	Pr3	Pr3
4	Pr4	Pr4

Shared Area Calculation for Pr1 and Pr2

Equipment	Largest Surface Area
Scoop (DAPR009)	300
Scoop (DAWH001)	300

0.277.5 Pregabalin Capsules 25 mg 50 mg 75 mg 100 mg 150 mg 200 mg 225 mg and 300 mg (Pr5)

some text here

Worst SAL: 0.725 mg/sqcm

Next Production: Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

Next PSwab Limit: 1813.458 ppm Swab Area: 25 sqcm Swab Volume: 10 ml

Previous API(A)	Next Production	ID (B)
1	Pr1	Pr1
2	Pr2	Pr2
3	Pr3	Pr3
4	Pr4	Pr4

Shared Area Calculation for Pr1 and Pr2

Equipment	Largest Surface Area
Scoop (DAPR009)	300
Scoop (DAWH001)	300

0.277.6 Test Product (Pr6)

some text here

Worst SAL: 0.725 mg/sqcm

Next Production: Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

Next PSwab Limit: 1813.458 ppm Swab Area: 25 sqcm Swab Volume: 10 ml

Previous API(A)	Next Production	ID (B)
1	Pr1	Pr1
2	Pr2	Pr2
3	Pr3	Pr3
4	Pr4	Pr4

Shared Area Calculation for Pr1 and Pr2

Equipment	Largest Surface Area
Scoop (DAPR009)	300
Scoop (DAWH001)	300

0.278 Cleaning Agent Limit Calculations

section text here

0.278.1 Febuxostat Tablets 40 mg 80 mg and 120 mg (Pr1)

some text here

Worst SAL: 0.725 mg/sqcm

Next Production: Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

Next PSwab Limit: 1813.458 ppm Swab Area: 25 sqcm Swab Volume: 10 ml

Previous API(A)	Next Production	ID (B)
1	Pr1	Pr1
2	Pr2	Pr2
3	Pr3	Pr3
4	Pr4	Pr4

Shared Area Calculation for Pr1 and Pr2

Equipment	Largest Surface Area
Scoop (DAPR009)	300
Scoop (DAWH001)	300

0.278.2 Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

some text here

Worst SAL: 0.725 mg/sqcm

Next Production: Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

Next PSwab Limit: 1813.458 ppm Swab Area: 25 sqcm Swab Volume: 10 ml

Previous API(A)	Next Production	ID (B)
1	Pr1	Pr1
2	Pr2	Pr2
3	Pr3	Pr3
4	Pr4	Pr4

Shared Area Calculation for Pr1 and Pr2

Equipment	Largest Surface Area
Scoop (DAPR009)	300
Scoop (DAWH001)	300

0.278.3 Telmisartan Tablets 20 mg 40 mg and 80 mg (Pr3)

some text here

Worst SAL: 0.725 mg/sqcm

Next Production: Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

Next PSwab Limit: 1813.458 ppm Swab Area: 25 sqcm Swab Volume: 10 ml

Previous API(A)	Next Production	ID (B)
1	Pr1	Pr1
2	Pr2	Pr2
3	Pr3	Pr3
4	Pr4	Pr4

Shared Area Calculation for Pr1 and Pr2

Equipment	Largest Surface Area
Scoop (DAPR009)	300
Scoop (DAWH001)	300

0.278.4 Rosuvastatin Calcium Tablets 5 mg 10 mg 20 mg and 40 mg (Pr4)

some text here

Worst SAL: 0.725 mg/sqcm

Next Production: Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

Next PSwab Limit: 1813.458 ppm Swab Area: 25 sqcm Swab Volume: 10 ml

Previous API(A)	Next Production	ID (B)
1	Pr1	Pr1
2	Pr2	Pr2
3	Pr3	Pr3
4	Pr4	Pr4

Shared Area Calculation for Pr1 and Pr2

Equipment	Largest Surface Area
Scoop (DAPR009)	300
Scoop (DAWH001)	300

0.278.5 Pregabalin Capsules 25 mg 50 mg 75 mg 100 mg 150 mg 200 mg 225 mg and 300 mg (Pr5)

some text here

Worst SAL: 0.725 mg/sqcm

Next Production: Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

Next PSwab Limit: 1813.458 ppm Swab Area: 25 sqcm Swab Volume: 10 ml

Previous API(A)	Next Production	ID (B)
1	Pr1	Pr1
2	Pr2	Pr2
3	Pr3	Pr3
4	Pr4	Pr4

Shared Area Calculation for Pr1 and Pr2

Equipment	Largest Surface Area
Scoop (DAPR009)	300
Scoop (DAWH001)	300

0.278.6 Test Product (Pr6)

some text here

Worst SAL: 0.725 mg/sqcm

Next Production: Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

Next PSwab Limit: 1813.458 ppm Swab Area: 25 sqcm Swab Volume: 10 ml

Previous API(A)	Next Production	ID (B)
1	Pr1	Pr1
2	Pr2	Pr2
3	Pr3	Pr3
4	Pr4	Pr4

Shared Area Calculation for Pr1 and Pr2

Equipment	Largest Surface Area
Scoop (DAPR009)	300
Scoop (DAWH001)	300

0.279 Actives Limit Calculations

section text here

0.279.1 Febuxostat Tablets 40 mg 80 mg and 120 mg (Pr1)

some text here

Worst SAL: 0.725 mg/sqcm

Next Production: Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

Next PSwab Limit: 1813.458 ppm Swab Area: 25 sqcm Swab Volume: 10 ml

Previous API(A)	Next Production	ID (B)
1	Pr1	Pr1
2	Pr2	Pr2
3	Pr3	Pr3
4	Pr4	Pr4

Shared Area Calculation for Pr1 and Pr2

Equipment	Largest Surface Area
Scoop (DAPR009)	300
Scoop (DAWH001)	300

0.279.2 Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

some text here

Worst SAL: 0.725 mg/sqcm

Next Production: Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

Next PSwab Limit: 1813.458 ppm Swab Area: 25 sqcm Swab Volume: 10 ml

Previous API(A)	Next Production	ID (B)
1	Pr1	Pr1
2	Pr2	Pr2
3	Pr3	Pr3
4	Pr4	Pr4

Shared Area Calculation for Pr1 and Pr2

Equipment	Largest Surface Area
Scoop (DAPR009)	300
Scoop (DAWH001)	300

0.279.3 Telmisartan Tablets 20 mg 40 mg and 80 mg (Pr3)

some text here

Worst SAL: 0.725 mg/sqcm

Next Production: Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

Next PSwab Limit: 1813.458 ppm Swab Area: 25 sqcm Swab Volume: 10 ml

Previous API(A)	Next Production	ID (B)
1	Pr1	Pr1
2	Pr2	Pr2
3	Pr3	Pr3
4	Pr4	Pr4

Shared Area Calculation for Pr1 and Pr2

Equipment	Largest Surface Area
Scoop (DAPR009)	300
Scoop (DAWH001)	300

0.279.4 Rosuvastatin Calcium Tablets 5 mg 10 mg 20 mg and 40 mg (Pr4)

some text here

Worst SAL: 0.725 mg/sqcm

Next Production: Dabigatran Etxilate Capsules 75 mg 110 mg and 150 mg (Pr2)

Next PSwab Limit: 1813.458 ppm Swab Area: 25 sqcm Swab Volume: 10 ml

Previous API(A)	Next Production	ID (B)
1	Pr1	Pr1
2	Pr2	Pr2
3	Pr3	Pr3
4	Pr4	Pr4

Shared Area Calculation for Pr1 and Pr2

Equipment	Largest Surface Area
Scoop (DAPR009)	300
Scoop (DAWH001)	300

0.279.5 Pregabalin Capsules 25 mg 50 mg 75 mg 100 mg 150 mg 200 mg 225 mg and 300 mg (Pr5)

some text here

Worst SAL: 0.725 mg/sqcm

Next Production: Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

Next PSwab Limit: 1813.458 ppm Swab Area: 25 sqcm Swab Volume: 10 ml

Previous API(A)	Next Production	ID (B)
1	Pr1	Pr1
2	Pr2	Pr2
3	Pr3	Pr3
4	Pr4	Pr4

Shared Area Calculation for Pr1 and Pr2

Equipment	Largest Surface Area
Scoop (DAPR009)	300
Scoop (DAWH001)	300

0.279.6 Test Product (Pr6)

some text here

Worst SAL: 0.725 mg/sqcm

Next Production: Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

Next PSwab Limit: 1813.458 ppm Swab Area: 25 sqcm Swab Volume: 10 ml

Previous API(A)	Next Production	ID (B)
1	Pr1	Pr1
2	Pr2	Pr2
3	Pr3	Pr3
4	Pr4	Pr4

Shared Area Calculation for Pr1 and Pr2

Equipment	Largest Surface Area
Scoop (DAPR009)	300
Scoop (DAWH001)	300

0.280 Cleaning Agent Limit Calculations

section text here

0.280.1 Febuxostat Tablets 40 mg 80 mg and 120 mg (Pr1)

some text here

Worst SAL: 0.725 mg/sqcm

Next Production: Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

Next PSwab Limit: 1813.458 ppm Swab Area: 25 sqcm Swab Volume: 10 ml

Previous API(A)	Next Production	ID (B)
1	Pr1	Pr1
2	Pr2	Pr2
3	Pr3	Pr3
4	Pr4	Pr4

Shared Area Calculation for Pr1 and Pr2

Equipment	Largest Surface Area
Scoop (DAPR009)	300
Scoop (DAWH001)	300

0.280.2 Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

some text here

Worst SAL: 0.725 mg/sqcm

Next Production: Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

Next PSwab Limit: 1813.458 ppm Swab Area: 25 sqcm Swab Volume: 10 ml

Previous API(A)	Next Production	ID (B)
1	Pr1	Pr1
2	Pr2	Pr2
3	Pr3	Pr3
4	Pr4	Pr4

Shared Area Calculation for Pr1 and Pr2

Equipment	Largest Surface Area
Scoop (DAPR009)	300
Scoop (DAWH001)	300

0.280.3 Telmisartan Tablets 20 mg 40 mg and 80 mg (Pr3)

some text here

Worst SAL: 0.725 mg/sqcm

Next Production: Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

Next PSwab Limit: 1813.458 ppm Swab Area: 25 sqcm Swab Volume: 10 ml

Previous API(A)	Next Production	ID (B)
1	Pr1	Pr1
2	Pr2	Pr2
3	Pr3	Pr3
4	Pr4	Pr4

Shared Area Calculation for Pr1 and Pr2

Equipment	Largest Surface Area
Scoop (DAPR009)	300
Scoop (DAWH001)	300

0.280.4 Rosuvastatin Calcium Tablets 5 mg 10 mg 20 mg and 40 mg (Pr4)

some text here

Worst SAL: 0.725 mg/sqcm

Next Production: Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

Next PSwab Limit: 1813.458 ppm Swab Area: 25 sqcm Swab Volume: 10 ml

Previous API(A)	Next Production	ID (B)
1	Pr1	Pr1
2	Pr2	Pr2
3	Pr3	Pr3
4	Pr4	Pr4

Shared Area Calculation for Pr1 and Pr2

Equipment	Largest Surface Area
Scoop (DAPR009)	300
Scoop (DAWH001)	300

0.280.5 Pregabalin Capsules 25 mg 50 mg 75 mg 100 mg 150 mg 200 mg 225 mg and 300 mg (Pr5)

some text here

Worst SAL: 0.725 mg/sqcm

Next Production: Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

Next PSwab Limit: 1813.458 ppm Swab Area: 25 sqcm Swab Volume: 10 ml

Previous API(A)	Next Production	ID (B)
1	Pr1	Pr1
2	Pr2	Pr2
3	Pr3	Pr3
4	Pr4	Pr4

Shared Area Calculation for Pr1 and Pr2

Equipment	Largest Surface Area
Scoop (DAPR009)	300
Scoop (DAWH001)	300

0.280.6 Test Product (Pr6)

some text here

Worst SAL: 0.725 mg/sqcm

Next Production: Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

Next PSwab Limit: 1813.458 ppm Swab Area: 25 sqcm Swab Volume: 10 ml

Previous API(A)	Next Production	ID (B)
1	Pr1	Pr1
2	Pr2	Pr2
3	Pr3	Pr3
4	Pr4	Pr4

Shared Area Calculation for Pr1 and Pr2

Equipment	Largest Surface Area
Scoop (DAPR009)	300
Scoop (DAWH001)	300

0.281 Actives Limit Calculations

section text here

0.281.1 Febuxostat Tablets 40 mg 80 mg and 120 mg (Pr1)

some text here

Worst SAL: 0.725 mg/sqcm

Next Production: Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

Next PSwab Limit: 1813.458 ppm Swab Area: 25 sqcm Swab Volume: 10 ml

Previous API(A)	Next Production	ID (B)
1	Pr1	Pr1
2	Pr2	Pr2
3	Pr3	Pr3
4	Pr4	Pr4

Shared Area Calculation for Pr1 and Pr2

Equipment	Largest Surface Area
Scoop (DAPR009)	300
Scoop (DAWH001)	300

0.281.2 Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

some text here

Worst SAL: 0.725 mg/sqcm

Next Production: Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

Next PSwab Limit: 1813.458 ppm Swab Area: 25 sqcm Swab Volume: 10 ml

Previous API(A)	Next Production	ID (B)
1	Pr1	Pr1
2	Pr2	Pr2
3	Pr3	Pr3
4	Pr4	Pr4

Shared Area Calculation for Pr1 and Pr2

Equipment	Largest Surface Area
Scoop (DAPR009)	300
Scoop (DAWH001)	300

0.281.3 Telmisartan Tablets 20 mg 40 mg and 80 mg (Pr3)

some text here

Worst SAL: 0.725 mg/sqcm

Next Production: Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

Next PSwab Limit: 1813.458 ppm Swab Area: 25 sqcm Swab Volume: 10 ml

Previous API(A)	Next Production	ID (B)
1	Pr1	Pr1
2	Pr2	Pr2
3	Pr3	Pr3
4	Pr4	Pr4

Shared Area Calculation for Pr1 and Pr2

Equipment	Largest Surface Area
Scoop (DAPR009)	300
Scoop (DAWH001)	300

0.281.4 Rosuvastatin Calcium Tablets 5 mg 10 mg 20 mg and 40 mg (Pr4)

some text here

Worst SAL: 0.725 mg/sqcm

Next Production: Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

Next PSwab Limit: 1813.458 ppm Swab Area: 25 sqcm Swab Volume: 10 ml

Previous API(A)	Next Production	ID (B)
1	Pr1	Pr1
2	Pr2	Pr2
3	Pr3	Pr3
4	Pr4	Pr4

Shared Area Calculation for Pr1 and Pr2

Equipment	Largest Surface Area
Scoop (DAPR009)	300
Scoop (DAWH001)	300

0.281.5 Pregabalin Capsules 25 mg 50 mg 75 mg 100 mg 150 mg 200 mg 225 mg and 300 mg (Pr5)

some text here

Worst SAL: 0.725 mg/sqcm

Next Production: Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

Next PSwab Limit: 1813.458 ppm Swab Area: 25 sqcm Swab Volume: 10 ml

Previous API(A)	Next Production	ID (B)
1	Pr1	Pr1
2	Pr2	Pr2
3	Pr3	Pr3
4	Pr4	Pr4

Shared Area Calculation for Pr1 and Pr2

Equipment	Largest Surface Area
Scoop (DAPR009)	300
Scoop (DAWH001)	300

0.281.6 Test Product (Pr6)

some text here

Worst SAL: 0.725 mg/sqcm

Next Production: Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

Next PSwab Limit: 1813.458 ppm Swab Area: 25 sqcm Swab Volume: 10 ml

Previous API(A)	Next Production	ID (B)
1	Pr1	Pr1
2	Pr2	Pr2
3	Pr3	Pr3
4	Pr4	Pr4

Shared Area Calculation for Pr1 and Pr2

Equipment	Largest Surface Area
Scoop (DAPR009)	300
Scoop (DAWH001)	300

0.282 Cleaning Agent Limit Calculations

section text here

0.282.1 Febuxostat Tablets 40 mg 80 mg and 120 mg (Pr1)

some text here

Worst SAL: 0.725 mg/sqcm

Next Production: Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

Next PSwab Limit: 1813.458 ppm Swab Area: 25 sqcm Swab Volume: 10 ml

Previous API(A)	Next Production	ID (B)
1	Pr1	Pr1
2	Pr2	Pr2
3	Pr3	Pr3
4	Pr4	Pr4

Shared Area Calculation for Pr1 and Pr2

Equipment	Largest Surface Area
Scoop (DAPR009)	300
Scoop (DAWH001)	300

0.282.2 Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

some text here

Worst SAL: 0.725 mg/sqcm

Next Production: Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

Next PSwab Limit: 1813.458 ppm Swab Area: 25 sqcm Swab Volume: 10 ml

Previous API(A)	Next Production	ID (B)
1	Pr1	Pr1
2	Pr2	Pr2
3	Pr3	Pr3
4	Pr4	Pr4

Shared Area Calculation for Pr1 and Pr2

Equipment	Largest Surface Area
Scoop (DAPR009)	300
Scoop (DAWH001)	300

0.282.3 Telmisartan Tablets 20 mg 40 mg and 80 mg (Pr3)

some text here

Worst SAL: 0.725 mg/sqcm

Next Production: Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

Next PSwab Limit: 1813.458 ppm Swab Area: 25 sqcm Swab Volume: 10 ml

Previous API(A)	Next Production	ID (B)
1	Pr1	Pr1
2	Pr2	Pr2
3	Pr3	Pr3
4	Pr4	Pr4

Shared Area Calculation for Pr1 and Pr2

Equipment	Largest Surface Area
Scoop (DAPR009)	300
Scoop (DAWH001)	300

0.282.4 Rosuvastatin Calcium Tablets 5 mg 10 mg 20 mg and 40 mg (Pr4)

some text here

Worst SAL: 0.725 mg/sqcm

Next Production: Dabigatran Etxilate Capsules 75 mg 110 mg and 150 mg (Pr2)

Next PSwab Limit: 1813.458 ppm Swab Area: 25 sqcm Swab Volume: 10 ml

Previous API(A)	Next Production	ID (B)
1	Pr1	Pr1
2	Pr2	Pr2
3	Pr3	Pr3
4	Pr4	Pr4

Shared Area Calculation for Pr1 and Pr2

Equipment	Largest Surface Area
Scoop (DAPR009)	300
Scoop (DAWH001)	300

0.282.5 Pregabalin Capsules 25 mg 50 mg 75 mg 100 mg 150 mg 200 mg 225 mg and 300 mg (Pr5)

some text here

Worst SAL: 0.725 mg/sqcm

Next Production: Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

Next PSwab Limit: 1813.458 ppm Swab Area: 25 sqcm Swab Volume: 10 ml

Previous API(A)	Next Production	ID (B)
1	Pr1	Pr1
2	Pr2	Pr2
3	Pr3	Pr3
4	Pr4	Pr4

Shared Area Calculation for Pr1 and Pr2

Equipment	Largest Surface Area
Scoop (DAPR009)	300
Scoop (DAWH001)	300

0.282.6 Test Product (Pr6)

some text here

Worst SAL: 0.725 mg/sqcm

Next Production: Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

Next PSwab Limit: 1813.458 ppm Swab Area: 25 sqcm Swab Volume: 10 ml

Previous API(A)	Next Production	ID (B)
1	Pr1	Pr1
2	Pr2	Pr2
3	Pr3	Pr3
4	Pr4	Pr4

Shared Area Calculation for Pr1 and Pr2

Equipment	Largest Surface Area
Scoop (DAPR009)	300
Scoop (DAWH001)	300

0.283 Actives Limit Calculations

section text here

0.283.1 Febuxostat Tablets 40 mg 80 mg and 120 mg (Pr1)

some text here

Worst SAL: 0.725 mg/sqcm

Next Production: Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

Next PSwab Limit: 1813.458 ppm Swab Area: 25 sqcm Swab Volume: 10 ml

Previous API(A)	Next Production	ID (B)
1	Pr1	Pr1
2	Pr2	Pr2
3	Pr3	Pr3
4	Pr4	Pr4

Shared Area Calculation for Pr1 and Pr2

Equipment	Largest Surface Area
Scoop (DAPR009)	300
Scoop (DAWH001)	300

0.283.2 Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

some text here

Worst SAL: 0.725 mg/sqcm

Next Production: Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

Next PSwab Limit: 1813.458 ppm Swab Area: 25 sqcm Swab Volume: 10 ml

Previous API(A)	Next Production	ID (B)
1	Pr1	Pr1
2	Pr2	Pr2
3	Pr3	Pr3
4	Pr4	Pr4

Shared Area Calculation for Pr1 and Pr2

Equipment	Largest Surface Area
Scoop (DAPR009)	300
Scoop (DAWH001)	300

0.283.3 Telmisartan Tablets 20 mg 40 mg and 80 mg (Pr3)

some text here

Worst SAL: 0.725 mg/sqcm

Next Production: Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

Next PSwab Limit: 1813.458 ppm Swab Area: 25 sqcm Swab Volume: 10 ml

Previous API(A)	Next Production	ID (B)
1	Pr1	Pr1
2	Pr2	Pr2
3	Pr3	Pr3
4	Pr4	Pr4

Shared Area Calculation for Pr1 and Pr2

Equipment	Largest Surface Area
Scoop (DAPR009)	300
Scoop (DAWH001)	300

0.283.4 Rosuvastatin Calcium Tablets 5 mg 10 mg 20 mg and 40 mg (Pr4)

some text here

Worst SAL: 0.725 mg/sqcm

Next Production: Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

Next PSwab Limit: 1813.458 ppm Swab Area: 25 sqcm Swab Volume: 10 ml

Previous API(A)	Next Production	ID (B)
1	Pr1	Pr1
2	Pr2	Pr2
3	Pr3	Pr3
4	Pr4	Pr4

Shared Area Calculation for Pr1 and Pr2

Equipment	Largest Surface Area
Scoop (DAPR009)	300
Scoop (DAWH001)	300

0.283.5 Pregabalin Capsules 25 mg 50 mg 75 mg 100 mg 150 mg 200 mg 225 mg and 300 mg (Pr5)

some text here

Worst SAL: 0.725 mg/sqcm

Next Production: Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

Next PSwab Limit: 1813.458 ppm Swab Area: 25 sqcm Swab Volume: 10 ml

Previous API(A)	Next Production	ID (B)
1	Pr1	Pr1
2	Pr2	Pr2
3	Pr3	Pr3
4	Pr4	Pr4

Shared Area Calculation for Pr1 and Pr2

Equipment	Largest Surface Area
Scoop (DAPR009)	300
Scoop (DAWH001)	300

0.283.6 Test Product (Pr6)

some text here

Worst SAL: 0.725 mg/sqcm

Next Production: Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

Next PSwab Limit: 1813.458 ppm Swab Area: 25 sqcm Swab Volume: 10 ml

Previous API(A)	Next Production	ID (B)
1	Pr1	Pr1
2	Pr2	Pr2
3	Pr3	Pr3
4	Pr4	Pr4

Shared Area Calculation for Pr1 and Pr2

Equipment	Largest Surface Area
Scoop (DAPR009)	300
Scoop (DAWH001)	300

0.284 Cleaning Agent Limit Calculations

section text here

0.284.1 Febuxostat Tablets 40 mg 80 mg and 120 mg (Pr1)

some text here

Worst SAL: 0.725 mg/sqcm

Next Production: Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

Next PSwab Limit: 1813.458 ppm Swab Area: 25 sqcm Swab Volume: 10 ml

Previous API(A)	Next Production	ID (B)
1	Pr1	Pr1
2	Pr2	Pr2
3	Pr3	Pr3
4	Pr4	Pr4

Shared Area Calculation for Pr1 and Pr2

Equipment	Largest Surface Area
Scoop (DAPR009)	300
Scoop (DAWH001)	300

0.284.2 Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

some text here

Worst SAL: 0.725 mg/sqcm

Next Production: Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

Next PSwab Limit: 1813.458 ppm Swab Area: 25 sqcm Swab Volume: 10 ml

Previous API(A)	Next Production	ID (B)
1	Pr1	Pr1
2	Pr2	Pr2
3	Pr3	Pr3
4	Pr4	Pr4

Shared Area Calculation for Pr1 and Pr2

Equipment	Largest Surface Area
Scoop (DAPR009)	300
Scoop (DAWH001)	300

0.284.3 Telmisartan Tablets 20 mg 40 mg and 80 mg (Pr3)

some text here

Worst SAL: 0.725 mg/sqcm

Next Production: Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

Next PSwab Limit: 1813.458 ppm Swab Area: 25 sqcm Swab Volume: 10 ml

Previous API(A)	Next Production	ID (B)
1	Pr1	Pr1
2	Pr2	Pr2
3	Pr3	Pr3
4	Pr4	Pr4

Shared Area Calculation for Pr1 and Pr2

Equipment	Largest Surface Area
Scoop (DAPR009)	300
Scoop (DAWH001)	300

0.284.4 Rosuvastatin Calcium Tablets 5 mg 10 mg 20 mg and 40 mg (Pr4)

some text here

Worst SAL: 0.725 mg/sqcm

Next Production: Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

Next PSwab Limit: 1813.458 ppm Swab Area: 25 sqcm Swab Volume: 10 ml

Previous API(A)	Next Production	ID (B)
1	Pr1	Pr1
2	Pr2	Pr2
3	Pr3	Pr3
4	Pr4	Pr4

Shared Area Calculation for Pr1 and Pr2

Equipment	Largest Surface Area
Scoop (DAPR009)	300
Scoop (DAWH001)	300

0.284.5 Pregabalin Capsules 25 mg 50 mg 75 mg 100 mg 150 mg 200 mg 225 mg and 300 mg (Pr5)

some text here

Worst SAL: 0.725 mg/sqcm

Next Production: Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

Next PSwab Limit: 1813.458 ppm Swab Area: 25 sqcm Swab Volume: 10 ml

Previous API(A)	Next Production	ID (B)
1	Pr1	Pr1
2	Pr2	Pr2
3	Pr3	Pr3
4	Pr4	Pr4

Shared Area Calculation for Pr1 and Pr2

Equipment	Largest Surface Area
Scoop (DAPR009)	300
Scoop (DAWH001)	300

0.284.6 Test Product (Pr6)

some text here

Worst SAL: 0.725 mg/sqcm

Next Production: Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

Next PSwab Limit: 1813.458 ppm Swab Area: 25 sqcm Swab Volume: 10 ml

Previous API(A)	Next Production	ID (B)
1	Pr1	Pr1
2	Pr2	Pr2
3	Pr3	Pr3
4	Pr4	Pr4

Shared Area Calculation for Pr1 and Pr2

Equipment	Largest Surface Area
Scoop (DAPR009)	300
Scoop (DAWH001)	300

0.285 Actives Limit Calculations

section text here

0.285.1 Febuxostat Tablets 40 mg 80 mg and 120 mg (Pr1)

some text here

Worst SAL: 0.725 mg/sqcm

Next Production: Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

Next PSwab Limit: 1813.458 ppm Swab Area: 25 sqcm Swab Volume: 10 ml

Previous API(A)	Next Production	ID (B)
1	Pr1	Pr1
2	Pr2	Pr2
3	Pr3	Pr3
4	Pr4	Pr4

Shared Area Calculation for Pr1 and Pr2

Equipment	Largest Surface Area
Scoop (DAPR009)	300
Scoop (DAWH001)	300

0.285.2 Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

some text here

Worst SAL: 0.725 mg/sqcm

Next Production: Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

Next PSwab Limit: 1813.458 ppm Swab Area: 25 sqcm Swab Volume: 10 ml

Previous API(A)	Next Production	ID (B)
1	Pr1	Pr1
2	Pr2	Pr2
3	Pr3	Pr3
4	Pr4	Pr4

Shared Area Calculation for Pr1 and Pr2

Equipment	Largest Surface Area
Scoop (DAPR009)	300
Scoop (DAWH001)	300

0.285.3 Telmisartan Tablets 20 mg 40 mg and 80 mg (Pr3)

some text here

Worst SAL: 0.725 mg/sqcm

Next Production: Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

Next PSwab Limit: 1813.458 ppm Swab Area: 25 sqcm Swab Volume: 10 ml

Previous API(A)	Next Production	ID (B)
1	Pr1	Pr1
2	Pr2	Pr2
3	Pr3	Pr3
4	Pr4	Pr4

Shared Area Calculation for Pr1 and Pr2

Equipment	Largest Surface Area
Scoop (DAPR009)	300
Scoop (DAWH001)	300

0.285.4 Rosuvastatin Calcium Tablets 5 mg 10 mg 20 mg and 40 mg (Pr4)

some text here

Worst SAL: 0.725 mg/sqcm

Next Production: Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

Next PSwab Limit: 1813.458 ppm Swab Area: 25 sqcm Swab Volume: 10 ml

Previous API(A)	Next Production	ID (B)
1	Pr1	Pr1
2	Pr2	Pr2
3	Pr3	Pr3
4	Pr4	Pr4

Shared Area Calculation for Pr1 and Pr2

Equipment	Largest Surface Area
Scoop (DAPR009)	300
Scoop (DAWH001)	300

0.285.5 Pregabalin Capsules 25 mg 50 mg 75 mg 100 mg 150 mg 200 mg 225 mg and 300 mg (Pr5)

some text here

Worst SAL: 0.725 mg/sqcm

Next Production: Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

Next PSwab Limit: 1813.458 ppm Swab Area: 25 sqcm Swab Volume: 10 ml

Previous API(A)	Next Production	ID (B)
1	Pr1	Pr1
2	Pr2	Pr2
3	Pr3	Pr3
4	Pr4	Pr4

Shared Area Calculation for Pr1 and Pr2

Equipment	Largest Surface Area
Scoop (DAPR009)	300
Scoop (DAWH001)	300

0.285.6 Test Product (Pr6)

some text here

Worst SAL: 0.725 mg/sqcm

Next Production: Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

Next PSwab Limit: 1813.458 ppm Swab Area: 25 sqcm Swab Volume: 10 ml

Previous API(A)	Next Production	ID (B)
1	Pr1	Pr1
2	Pr2	Pr2
3	Pr3	Pr3
4	Pr4	Pr4

Shared Area Calculation for Pr1 and Pr2

Equipment	Largest Surface Area
Scoop (DAPR009)	300
Scoop (DAWH001)	300

0.286 Cleaning Agent Limit Calculations

section text here

0.286.1 Febuxostat Tablets 40 mg 80 mg and 120 mg (Pr1)

some text here

Worst SAL: 0.725 mg/sqcm

Next Production: Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

Next PSwab Limit: 1813.458 ppm Swab Area: 25 sqcm Swab Volume: 10 ml

Previous API(A)	Next Production	ID (B)
1	Pr1	Pr1
2	Pr2	Pr2
3	Pr3	Pr3
4	Pr4	Pr4

Shared Area Calculation for Pr1 and Pr2

Equipment	Largest Surface Area
Scoop (DAPR009)	300
Scoop (DAWH001)	300

0.286.2 Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

some text here

Worst SAL: 0.725 mg/sqcm

Next Production: Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

Next PSwab Limit: 1813.458 ppm Swab Area: 25 sqcm Swab Volume: 10 ml

Previous API(A)	Next Production	ID (B)
1	Pr1	Pr1
2	Pr2	Pr2
3	Pr3	Pr3
4	Pr4	Pr4

Shared Area Calculation for Pr1 and Pr2

Equipment	Largest Surface Area
Scoop (DAPR009)	300
Scoop (DAWH001)	300

0.286.3 Telmisartan Tablets 20 mg 40 mg and 80 mg (Pr3)

some text here

Worst SAL: 0.725 mg/sqcm

Next Production: Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

Next PSwab Limit: 1813.458 ppm Swab Area: 25 sqcm Swab Volume: 10 ml

Previous API(A)	Next Production	ID (B)
1	Pr1	Pr1
2	Pr2	Pr2
3	Pr3	Pr3
4	Pr4	Pr4

Shared Area Calculation for Pr1 and Pr2

Equipment	Largest Surface Area
Scoop (DAPR009)	300
Scoop (DAWH001)	300

0.286.4 Rosuvastatin Calcium Tablets 5 mg 10 mg 20 mg and 40 mg (Pr4)

some text here

Worst SAL: 0.725 mg/sqcm

Next Production: Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

Next PSwab Limit: 1813.458 ppm Swab Area: 25 sqcm Swab Volume: 10 ml

Previous API(A)	Next Production	ID (B)
1	Pr1	Pr1
2	Pr2	Pr2
3	Pr3	Pr3
4	Pr4	Pr4

Shared Area Calculation for Pr1 and Pr2

Equipment	Largest Surface Area
Scoop (DAPR009)	300
Scoop (DAWH001)	300

0.286.5 Pregabalin Capsules 25 mg 50 mg 75 mg 100 mg 150 mg 200 mg 225 mg and 300 mg (Pr5)

some text here

Worst SAL: 0.725 mg/sqcm

Next Production: Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

Next PSwab Limit: 1813.458 ppm Swab Area: 25 sqcm Swab Volume: 10 ml

Previous API(A)	Next Production	ID (B)
1	Pr1	Pr1
2	Pr2	Pr2
3	Pr3	Pr3
4	Pr4	Pr4

Shared Area Calculation for Pr1 and Pr2

Equipment	Largest Surface Area
Scoop (DAPR009)	300
Scoop (DAWH001)	300

0.286.6 Test Product (Pr6)

some text here

Worst SAL: 0.725 mg/sqcm

Next Production: Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

Next PSwab Limit: 1813.458 ppm Swab Area: 25 sqcm Swab Volume: 10 ml

Previous API(A)	Next Production	ID (B)
1	Pr1	Pr1
2	Pr2	Pr2
3	Pr3	Pr3
4	Pr4	Pr4

Shared Area Calculation for Pr1 and Pr2

Equipment	Largest Surface Area
Scoop (DAPR009)	300
Scoop (DAWH001)	300

0.287 Actives Limit Calculations

section text here

0.287.1 Febuxostat Tablets 40 mg 80 mg and 120 mg (Pr1)

some text here

Worst SAL: 0.725 mg/sqcm

Next Production: Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

Next PSwab Limit: 1813.458 ppm Swab Area: 25 sqcm Swab Volume: 10 ml

Previous API(A)	Next Production	ID (B)
1	Pr1	Pr1
2	Pr2	Pr2
3	Pr3	Pr3
4	Pr4	Pr4

Shared Area Calculation for Pr1 and Pr2

Equipment	Largest Surface Area
Scoop (DAPR009)	300
Scoop (DAWH001)	300

0.287.2 Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

some text here

Worst SAL: 0.725 mg/sqcm

Next Production: Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

Next PSwab Limit: 1813.458 ppm Swab Area: 25 sqcm Swab Volume: 10 ml

Previous API(A)	Next Production	ID (B)
1	Pr1	Pr1
2	Pr2	Pr2
3	Pr3	Pr3
4	Pr4	Pr4

Shared Area Calculation for Pr1 and Pr2

Equipment	Largest Surface Area
Scoop (DAPR009)	300
Scoop (DAWH001)	300

0.287.3 Telmisartan Tablets 20 mg 40 mg and 80 mg (Pr3)

some text here

Worst SAL: 0.725 mg/sqcm

Next Production: Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

Next PSwab Limit: 1813.458 ppm Swab Area: 25 sqcm Swab Volume: 10 ml

Previous API(A)	Next Production	ID (B)
1	Pr1	Pr1
2	Pr2	Pr2
3	Pr3	Pr3
4	Pr4	Pr4

Shared Area Calculation for Pr1 and Pr2

Equipment	Largest Surface Area
Scoop (DAPR009)	300
Scoop (DAWH001)	300

0.287.4 Rosuvastatin Calcium Tablets 5 mg 10 mg 20 mg and 40 mg (Pr4)

some text here

Worst SAL: 0.725 mg/sqcm

Next Production: Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

Next PSwab Limit: 1813.458 ppm Swab Area: 25 sqcm Swab Volume: 10 ml

Previous API(A)	Next Production	ID (B)
1	Pr1	Pr1
2	Pr2	Pr2
3	Pr3	Pr3
4	Pr4	Pr4

Shared Area Calculation for Pr1 and Pr2

Equipment	Largest Surface Area
Scoop (DAPR009)	300
Scoop (DAWH001)	300

0.287.5 Pregabalin Capsules 25 mg 50 mg 75 mg 100 mg 150 mg 200 mg 225 mg and 300 mg (Pr5)

some text here

Worst SAL: 0.725 mg/sqcm

Next Production: Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

Next PSwab Limit: 1813.458 ppm Swab Area: 25 sqcm Swab Volume: 10 ml

Previous API(A)	Next Production	ID (B)
1	Pr1	Pr1
2	Pr2	Pr2
3	Pr3	Pr3
4	Pr4	Pr4

Shared Area Calculation for Pr1 and Pr2

Equipment	Largest Surface Area
Scoop (DAPR009)	300
Scoop (DAWH001)	300

0.287.6 Test Product (Pr6)

some text here

Worst SAL: 0.725 mg/sqcm

Next Production: Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

Next PSwab Limit: 1813.458 ppm Swab Area: 25 sqcm Swab Volume: 10 ml

Previous API(A)	Next Production	ID (B)
1	Pr1	Pr1
2	Pr2	Pr2
3	Pr3	Pr3
4	Pr4	Pr4

Shared Area Calculation for Pr1 and Pr2

Equipment	Largest Surface Area
Scoop (DAPR009)	300
Scoop (DAWH001)	300

0.288 Cleaning Agent Limit Calculations

section text here

0.288.1 Febuxostat Tablets 40 mg 80 mg and 120 mg (Pr1)

some text here

Worst SAL: 0.725 mg/sqcm

Next Production: Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

Next PSwab Limit: 1813.458 ppm Swab Area: 25 sqcm Swab Volume: 10 ml

Previous API(A)	Next Production	ID (B)
1	Pr1	Pr1
2	Pr2	Pr2
3	Pr3	Pr3
4	Pr4	Pr4

Shared Area Calculation for Pr1 and Pr2

Equipment	Largest Surface Area
Scoop (DAPR009)	300
Scoop (DAWH001)	300

0.288.2 Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

some text here

Worst SAL: 0.725 mg/sqcm

Next Production: Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

Next PSwab Limit: 1813.458 ppm Swab Area: 25 sqcm Swab Volume: 10 ml

Previous API(A)	Next Production	ID (B)
1	Pr1	Pr1
2	Pr2	Pr2
3	Pr3	Pr3
4	Pr4	Pr4

Shared Area Calculation for Pr1 and Pr2

Equipment	Largest Surface Area
Scoop (DAPR009)	300
Scoop (DAWH001)	300

0.288.3 Telmisartan Tablets 20 mg 40 mg and 80 mg (Pr3)

some text here

Worst SAL: 0.725 mg/sqcm

Next Production: Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

Next PSwab Limit: 1813.458 ppm Swab Area: 25 sqcm Swab Volume: 10 ml

Previous API(A)	Next Production	ID (B)
1	Pr1	Pr1
2	Pr2	Pr2
3	Pr3	Pr3
4	Pr4	Pr4

Shared Area Calculation for Pr1 and Pr2

Equipment	Largest Surface Area
Scoop (DAPR009)	300
Scoop (DAWH001)	300

0.288.4 Rosuvastatin Calcium Tablets 5 mg 10 mg 20 mg and 40 mg (Pr4)

some text here

Worst SAL: 0.725 mg/sqcm

Next Production: Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

Next PSwab Limit: 1813.458 ppm Swab Area: 25 sqcm Swab Volume: 10 ml

Previous API(A)	Next Production	ID (B)
1	Pr1	Pr1
2	Pr2	Pr2
3	Pr3	Pr3
4	Pr4	Pr4

Shared Area Calculation for Pr1 and Pr2

Equipment	Largest Surface Area
Scoop (DAPR009)	300
Scoop (DAWH001)	300

0.288.5 Pregabalin Capsules 25 mg 50 mg 75 mg 100 mg 150 mg 200 mg 225 mg and 300 mg (Pr5)

some text here

Worst SAL: 0.725 mg/sqcm

Next Production: Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

Next PSwab Limit: 1813.458 ppm Swab Area: 25 sqcm Swab Volume: 10 ml

Previous API(A)	Next Production	ID (B)
1	Pr1	Pr1
2	Pr2	Pr2
3	Pr3	Pr3
4	Pr4	Pr4

Shared Area Calculation for Pr1 and Pr2

Equipment	Largest Surface Area
Scoop (DAPR009)	300
Scoop (DAWH001)	300

0.288.6 Test Product (Pr6)

some text here

Worst SAL: 0.725 mg/sqcm

Next Production: Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

Next PSwab Limit: 1813.458 ppm Swab Area: 25 sqcm Swab Volume: 10 ml

Previous API(A)	Next Production	ID (B)
1	Pr1	Pr1
2	Pr2	Pr2
3	Pr3	Pr3
4	Pr4	Pr4

Shared Area Calculation for Pr1 and Pr2

Equipment	Largest Surface Area
Scoop (DAPR009)	300
Scoop (DAWH001)	300

0.289 Actives Limit Calculations

section text here

0.289.1 Febuxostat Tablets 40 mg 80 mg and 120 mg (Pr1)

some text here

Worst SAL: 0.725 mg/sqcm

Next Production: Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

Next PSwab Limit: 1813.458 ppm Swab Area: 25 sqcm Swab Volume: 10 ml

Previous API(A)	Next Production	ID (B)
1	Pr1	Pr1
2	Pr2	Pr2
3	Pr3	Pr3
4	Pr4	Pr4

Shared Area Calculation for Pr1 and Pr2

Equipment	Largest Surface Area
Scoop (DAPR009)	300
Scoop (DAWH001)	300

0.289.2 Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

some text here

Worst SAL: 0.725 mg/sqcm

Next Production: Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

Next PSwab Limit: 1813.458 ppm Swab Area: 25 sqcm Swab Volume: 10 ml

Previous API(A)	Next Production	ID (B)
1	Pr1	Pr1
2	Pr2	Pr2
3	Pr3	Pr3
4	Pr4	Pr4

Shared Area Calculation for Pr1 and Pr2

Equipment	Largest Surface Area
Scoop (DAPR009)	300
Scoop (DAWH001)	300

0.289.3 Telmisartan Tablets 20 mg 40 mg and 80 mg (Pr3)

some text here

Worst SAL: 0.725 mg/sqcm

Next Production: Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

Next PSwab Limit: 1813.458 ppm Swab Area: 25 sqcm Swab Volume: 10 ml

Previous API(A)	Next Production	ID (B)
1	Pr1	Pr1
2	Pr2	Pr2
3	Pr3	Pr3
4	Pr4	Pr4

Shared Area Calculation for Pr1 and Pr2

Equipment	Largest Surface Area
Scoop (DAPR009)	300
Scoop (DAWH001)	300

0.289.4 Rosuvastatin Calcium Tablets 5 mg 10 mg 20 mg and 40 mg (Pr4)

some text here

Worst SAL: 0.725 mg/sqcm

Next Production: Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

Next PSwab Limit: 1813.458 ppm Swab Area: 25 sqcm Swab Volume: 10 ml

Previous API(A)	Next Production	ID (B)
1	Pr1	Pr1
2	Pr2	Pr2
3	Pr3	Pr3
4	Pr4	Pr4

Shared Area Calculation for Pr1 and Pr2

Equipment	Largest Surface Area
Scoop (DAPR009)	300
Scoop (DAWH001)	300

0.289.5 Pregabalin Capsules 25 mg 50 mg 75 mg 100 mg 150 mg 200 mg 225 mg and 300 mg (Pr5)

some text here

Worst SAL: 0.725 mg/sqcm

Next Production: Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

Next PSwab Limit: 1813.458 ppm Swab Area: 25 sqcm Swab Volume: 10 ml

Previous API(A)	Next Production	ID (B)
1	Pr1	Pr1
2	Pr2	Pr2
3	Pr3	Pr3
4	Pr4	Pr4

Shared Area Calculation for Pr1 and Pr2

Equipment	Largest Surface Area
Scoop (DAPR009)	300
Scoop (DAWH001)	300

0.289.6 Test Product (Pr6)

some text here

Worst SAL: 0.725 mg/sqcm

Next Production: Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

Next PSwab Limit: 1813.458 ppm Swab Area: 25 sqcm Swab Volume: 10 ml

Previous API(A)	Next Production	ID (B)
1	Pr1	Pr1
2	Pr2	Pr2
3	Pr3	Pr3
4	Pr4	Pr4

Shared Area Calculation for Pr1 and Pr2

Equipment	Largest Surface Area
Scoop (DAPR009)	300
Scoop (DAWH001)	300

0.290 Cleaning Agent Limit Calculations

section text here

0.290.1 Febuxostat Tablets 40 mg 80 mg and 120 mg (Pr1)

some text here

Worst SAL: 0.725 mg/sqcm

Next Production: Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

Next PSwab Limit: 1813.458 ppm Swab Area: 25 sqcm Swab Volume: 10 ml

Previous API(A)	Next Production	ID (B)
1	Pr1	Pr1
2	Pr2	Pr2
3	Pr3	Pr3
4	Pr4	Pr4

Shared Area Calculation for Pr1 and Pr2

Equipment	Largest Surface Area
Scoop (DAPR009)	300
Scoop (DAWH001)	300

0.290.2 Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

some text here

Worst SAL: 0.725 mg/sqcm

Next Production: Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

Next PSwab Limit: 1813.458 ppm Swab Area: 25 sqcm Swab Volume: 10 ml

Previous API(A)	Next Production	ID (B)
1	Pr1	Pr1
2	Pr2	Pr2
3	Pr3	Pr3
4	Pr4	Pr4

Shared Area Calculation for Pr1 and Pr2

Equipment	Largest Surface Area
Scoop (DAPR009)	300
Scoop (DAWH001)	300

0.290.3 Telmisartan Tablets 20 mg 40 mg and 80 mg (Pr3)

some text here

Worst SAL: 0.725 mg/sqcm

Next Production: Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

Next PSwab Limit: 1813.458 ppm Swab Area: 25 sqcm Swab Volume: 10 ml

Previous API(A)	Next Production	ID (B)
1	Pr1	Pr1
2	Pr2	Pr2
3	Pr3	Pr3
4	Pr4	Pr4

Shared Area Calculation for Pr1 and Pr2

Equipment	Largest Surface Area
Scoop (DAPR009)	300
Scoop (DAWH001)	300

0.290.4 Rosuvastatin Calcium Tablets 5 mg 10 mg 20 mg and 40 mg (Pr4)

some text here

Worst SAL: 0.725 mg/sqcm

Next Production: Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

Next PSwab Limit: 1813.458 ppm Swab Area: 25 sqcm Swab Volume: 10 ml

Previous API(A)	Next Production	ID (B)
1	Pr1	Pr1
2	Pr2	Pr2
3	Pr3	Pr3
4	Pr4	Pr4

Shared Area Calculation for Pr1 and Pr2

Equipment	Largest Surface Area
Scoop (DAPR009)	300
Scoop (DAWH001)	300

0.290.5 Pregabalin Capsules 25 mg 50 mg 75 mg 100 mg 150 mg 200 mg 225 mg and 300 mg (Pr5)

some text here

Worst SAL: 0.725 mg/sqcm

Next Production: Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

Next PSwab Limit: 1813.458 ppm Swab Area: 25 sqcm Swab Volume: 10 ml

Previous API(A)	Next Production	ID (B)
1	Pr1	Pr1
2	Pr2	Pr2
3	Pr3	Pr3
4	Pr4	Pr4

Shared Area Calculation for Pr1 and Pr2

Equipment	Largest Surface Area
Scoop (DAPR009)	300
Scoop (DAWH001)	300

0.290.6 Test Product (Pr6)

some text here

Worst SAL: 0.725 mg/sqcm

Next Production: Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

Next PSwab Limit: 1813.458 ppm Swab Area: 25 sqcm Swab Volume: 10 ml

Previous API(A)	Next Production	ID (B)
1	Pr1	Pr1
2	Pr2	Pr2
3	Pr3	Pr3
4	Pr4	Pr4

Shared Area Calculation for Pr1 and Pr2

Equipment	Largest Surface Area
Scoop (DAPR009)	300
Scoop (DAWH001)	300

0.291 Actives Limit Calculations

section text here

0.291.1 Febuxostat Tablets 40 mg 80 mg and 120 mg (Pr1)

some text here

Worst SAL: 0.725 mg/sqcm

Next Production: Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

Next PSwab Limit: 1813.458 ppm Swab Area: 25 sqcm Swab Volume: 10 ml

Previous API(A)	Next Production	ID (B)
1	Pr1	Pr1
2	Pr2	Pr2
3	Pr3	Pr3
4	Pr4	Pr4

Shared Area Calculation for Pr1 and Pr2

Equipment	Largest Surface Area
Scoop (DAPR009)	300
Scoop (DAWH001)	300

0.291.2 Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

some text here

Worst SAL: 0.725 mg/sqcm

Next Production: Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

Next PSwab Limit: 1813.458 ppm Swab Area: 25 sqcm Swab Volume: 10 ml

Previous API(A)	Next Production	ID (B)
1	Pr1	Pr1
2	Pr2	Pr2
3	Pr3	Pr3
4	Pr4	Pr4

Shared Area Calculation for Pr1 and Pr2

Equipment	Largest Surface Area
Scoop (DAPR009)	300
Scoop (DAWH001)	300

0.291.3 Telmisartan Tablets 20 mg 40 mg and 80 mg (Pr3)

some text here

Worst SAL: 0.725 mg/sqcm

Next Production: Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

Next PSwab Limit: 1813.458 ppm Swab Area: 25 sqcm Swab Volume: 10 ml

Previous API(A)	Next Production	ID (B)
1	Pr1	Pr1
2	Pr2	Pr2
3	Pr3	Pr3
4	Pr4	Pr4

Shared Area Calculation for Pr1 and Pr2

Equipment	Largest Surface Area
Scoop (DAPR009)	300
Scoop (DAWH001)	300

0.291.4 Rosuvastatin Calcium Tablets 5 mg 10 mg 20 mg and 40 mg (Pr4)

some text here

Worst SAL: 0.725 mg/sqcm

Next Production: Dabigatran Etxilate Capsules 75 mg 110 mg and 150 mg (Pr2)

Next PSwab Limit: 1813.458 ppm Swab Area: 25 sqcm Swab Volume: 10 ml

Previous API(A)	Next Production	ID (B)
1	Pr1	Pr1
2	Pr2	Pr2
3	Pr3	Pr3
4	Pr4	Pr4

Shared Area Calculation for Pr1 and Pr2

Equipment	Largest Surface Area
Scoop (DAPR009)	300
Scoop (DAWH001)	300

0.291.5 Pregabalin Capsules 25 mg 50 mg 75 mg 100 mg 150 mg 200 mg 225 mg and 300 mg (Pr5)

some text here

Worst SAL: 0.725 mg/sqcm

Next Production: Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

Next PSwab Limit: 1813.458 ppm Swab Area: 25 sqcm Swab Volume: 10 ml

Previous API(A)	Next Production	ID (B)
1	Pr1	Pr1
2	Pr2	Pr2
3	Pr3	Pr3
4	Pr4	Pr4

Shared Area Calculation for Pr1 and Pr2

Equipment	Largest Surface Area
Scoop (DAPR009)	300
Scoop (DAWH001)	300

0.291.6 Test Product (Pr6)

some text here

Worst SAL: 0.725 mg/sqcm

Next Production: Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

Next PSwab Limit: 1813.458 ppm Swab Area: 25 sqcm Swab Volume: 10 ml

Previous API(A)	Next Production	ID (B)
1	Pr1	Pr1
2	Pr2	Pr2
3	Pr3	Pr3
4	Pr4	Pr4

Shared Area Calculation for Pr1 and Pr2

Equipment	Largest Surface Area
Scoop (DAPR009)	300
Scoop (DAWH001)	300

0.292 Cleaning Agent Limit Calculations

section text here

0.292.1 Febuxostat Tablets 40 mg 80 mg and 120 mg (Pr1)

some text here

Worst SAL: 0.725 mg/sqcm

Next Production: Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

Next PSwab Limit: 1813.458 ppm Swab Area: 25 sqcm Swab Volume: 10 ml

Previous API(A)	Next Production	ID (B)
1	Pr1	Pr1
2	Pr2	Pr2
3	Pr3	Pr3
4	Pr4	Pr4

Shared Area Calculation for Pr1 and Pr2

Equipment	Largest Surface Area
Scoop (DAPR009)	300
Scoop (DAWH001)	300

0.292.2 Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

some text here

Worst SAL: 0.725 mg/sqcm

Next Production: Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

Next PSwab Limit: 1813.458 ppm Swab Area: 25 sqcm Swab Volume: 10 ml

Previous API(A)	Next Production	ID (B)
1	Pr1	Pr1
2	Pr2	Pr2
3	Pr3	Pr3
4	Pr4	Pr4

Shared Area Calculation for Pr1 and Pr2

Equipment	Largest Surface Area
Scoop (DAPR009)	300
Scoop (DAWH001)	300

0.292.3 Telmisartan Tablets 20 mg 40 mg and 80 mg (Pr3)

some text here

Worst SAL: 0.725 mg/sqcm

Next Production: Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

Next PSwab Limit: 1813.458 ppm Swab Area: 25 sqcm Swab Volume: 10 ml

Previous API(A)	Next Production	ID (B)
1	Pr1	Pr1
2	Pr2	Pr2
3	Pr3	Pr3
4	Pr4	Pr4

Shared Area Calculation for Pr1 and Pr2

Equipment	Largest Surface Area
Scoop (DAPR009)	300
Scoop (DAWH001)	300

0.292.4 Rosuvastatin Calcium Tablets 5 mg 10 mg 20 mg and 40 mg (Pr4)

some text here

Worst SAL: 0.725 mg/sqcm

Next Production: Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

Next PSwab Limit: 1813.458 ppm Swab Area: 25 sqcm Swab Volume: 10 ml

Previous API(A)	Next Production	ID (B)
1	Pr1	Pr1
2	Pr2	Pr2
3	Pr3	Pr3
4	Pr4	Pr4

Shared Area Calculation for Pr1 and Pr2

Equipment	Largest Surface Area
Scoop (DAPR009)	300
Scoop (DAWH001)	300

0.292.5 Pregabalin Capsules 25 mg 50 mg 75 mg 100 mg 150 mg 200 mg 225 mg and 300 mg (Pr5)

some text here

Worst SAL: 0.725 mg/sqcm

Next Production: Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

Next PSwab Limit: 1813.458 ppm Swab Area: 25 sqcm Swab Volume: 10 ml

Previous API(A)	Next Production	ID (B)
1	Pr1	Pr1
2	Pr2	Pr2
3	Pr3	Pr3
4	Pr4	Pr4

Shared Area Calculation for Pr1 and Pr2

Equipment	Largest Surface Area
Scoop (DAPR009)	300
Scoop (DAWH001)	300

0.292.6 Test Product (Pr6)

some text here

Worst SAL: 0.725 mg/sqcm

Next Production: Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

Next PSwab Limit: 1813.458 ppm Swab Area: 25 sqcm Swab Volume: 10 ml

Previous API(A)	Next Production	ID (B)
1	Pr1	Pr1
2	Pr2	Pr2
3	Pr3	Pr3
4	Pr4	Pr4

Shared Area Calculation for Pr1 and Pr2

Equipment	Largest Surface Area
Scoop (DAPR009)	300
Scoop (DAWH001)	300

0.293 Actives Limit Calculations

section text here

0.293.1 Febuxostat Tablets 40 mg 80 mg and 120 mg (Pr1)

some text here

Worst SAL: 0.725 mg/sqcm

Next Production: Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

Next PSwab Limit: 1813.458 ppm Swab Area: 25 sqcm Swab Volume: 10 ml

Previous API(A)	Next Production	ID (B)
1	Pr1	Pr1
2	Pr2	Pr2
3	Pr3	Pr3
4	Pr4	Pr4

Shared Area Calculation for Pr1 and Pr2

Equipment	Largest Surface Area
Scoop (DAPR009)	300
Scoop (DAWH001)	300

0.293.2 Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

some text here

Worst SAL: 0.725 mg/sqcm

Next Production: Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

Next PSwab Limit: 1813.458 ppm Swab Area: 25 sqcm Swab Volume: 10 ml

Previous API(A)	Next Production	ID (B)
1	Pr1	Pr1
2	Pr2	Pr2
3	Pr3	Pr3
4	Pr4	Pr4

Shared Area Calculation for Pr1 and Pr2

Equipment	Largest Surface Area
Scoop (DAPR009)	300
Scoop (DAWH001)	300

0.293.3 Telmisartan Tablets 20 mg 40 mg and 80 mg (Pr3)

some text here

Worst SAL: 0.725 mg/sqcm

Next Production: Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

Next PSwab Limit: 1813.458 ppm Swab Area: 25 sqcm Swab Volume: 10 ml

Previous API(A)	Next Production	ID (B)
1	Pr1	Pr1
2	Pr2	Pr2
3	Pr3	Pr3
4	Pr4	Pr4

Shared Area Calculation for Pr1 and Pr2

Equipment	Largest Surface Area
Scoop (DAPR009)	300
Scoop (DAWH001)	300

0.293.4 Rosuvastatin Calcium Tablets 5 mg 10 mg 20 mg and 40 mg (Pr4)

some text here

Worst SAL: 0.725 mg/sqcm

Next Production: Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

Next PSwab Limit: 1813.458 ppm Swab Area: 25 sqcm Swab Volume: 10 ml

Previous API(A)	Next Production	ID (B)
1	Pr1	Pr1
2	Pr2	Pr2
3	Pr3	Pr3
4	Pr4	Pr4

Shared Area Calculation for Pr1 and Pr2

Equipment	Largest Surface Area
Scoop (DAPR009)	300
Scoop (DAWH001)	300

0.293.5 Pregabalin Capsules 25 mg 50 mg 75 mg 100 mg 150 mg 200 mg 225 mg and 300 mg (Pr5)

some text here

Worst SAL: 0.725 mg/sqcm

Next Production: Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

Next PSwab Limit: 1813.458 ppm Swab Area: 25 sqcm Swab Volume: 10 ml

Previous API(A)	Next Production	ID (B)
1	Pr1	Pr1
2	Pr2	Pr2
3	Pr3	Pr3
4	Pr4	Pr4

Shared Area Calculation for Pr1 and Pr2

Equipment	Largest Surface Area
Scoop (DAPR009)	300
Scoop (DAWH001)	300

0.293.6 Test Product (Pr6)

some text here

Worst SAL: 0.725 mg/sqcm

Next Production: Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

Next PSwab Limit: 1813.458 ppm Swab Area: 25 sqcm Swab Volume: 10 ml

Previous API(A)	Next Production	ID (B)
1	Pr1	Pr1
2	Pr2	Pr2
3	Pr3	Pr3
4	Pr4	Pr4

Shared Area Calculation for Pr1 and Pr2

Equipment	Largest Surface Area
Scoop (DAPR009)	300
Scoop (DAWH001)	300

0.294 Cleaning Agent Limit Calculations

section text here

0.294.1 Febuxostat Tablets 40 mg 80 mg and 120 mg (Pr1)

some text here

Worst SAL: 0.725 mg/sqcm

Next Production: Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

Next PSwab Limit: 1813.458 ppm Swab Area: 25 sqcm Swab Volume: 10 ml

Previous API(A)	Next Production	ID (B)
1	Pr1	Pr1
2	Pr2	Pr2
3	Pr3	Pr3
4	Pr4	Pr4

Shared Area Calculation for Pr1 and Pr2

Equipment	Largest Surface Area
Scoop (DAPR009)	300
Scoop (DAWH001)	300

0.294.2 Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

some text here

Worst SAL: 0.725 mg/sqcm

Next Production: Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

Next PSwab Limit: 1813.458 ppm Swab Area: 25 sqcm Swab Volume: 10 ml

Previous API(A)	Next Production	ID (B)
1	Pr1	Pr1
2	Pr2	Pr2
3	Pr3	Pr3
4	Pr4	Pr4

Shared Area Calculation for Pr1 and Pr2

Equipment	Largest Surface Area
Scoop (DAPR009)	300
Scoop (DAWH001)	300

0.294.3 Telmisartan Tablets 20 mg 40 mg and 80 mg (Pr3)

some text here

Worst SAL: 0.725 mg/sqcm

Next Production: Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

Next PSwab Limit: 1813.458 ppm Swab Area: 25 sqcm Swab Volume: 10 ml

Previous API(A)	Next Production	ID (B)
1	Pr1	Pr1
2	Pr2	Pr2
3	Pr3	Pr3
4	Pr4	Pr4

Shared Area Calculation for Pr1 and Pr2

Equipment	Largest Surface Area
Scoop (DAPR009)	300
Scoop (DAWH001)	300

0.294.4 Rosuvastatin Calcium Tablets 5 mg 10 mg 20 mg and 40 mg (Pr4)

some text here

Worst SAL: 0.725 mg/sqcm

Next Production: Dabigatran Etxilate Capsules 75 mg 110 mg and 150 mg (Pr2)

Next PSwab Limit: 1813.458 ppm Swab Area: 25 sqcm Swab Volume: 10 ml

Previous API(A)	Next Production	ID (B)
1	Pr1	Pr1
2	Pr2	Pr2
3	Pr3	Pr3
4	Pr4	Pr4

Shared Area Calculation for Pr1 and Pr2

Equipment	Largest Surface Area
Scoop (DAPR009)	300
Scoop (DAWH001)	300

0.294.5 Pregabalin Capsules 25 mg 50 mg 75 mg 100 mg 150 mg 200 mg 225 mg and 300 mg (Pr5)

some text here

Worst SAL: 0.725 mg/sqcm

Next Production: Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

Next PSwab Limit: 1813.458 ppm Swab Area: 25 sqcm Swab Volume: 10 ml

Previous API(A)	Next Production	ID (B)
1	Pr1	Pr1
2	Pr2	Pr2
3	Pr3	Pr3
4	Pr4	Pr4

Shared Area Calculation for Pr1 and Pr2

Equipment	Largest Surface Area
Scoop (DAPR009)	300
Scoop (DAWH001)	300

0.294.6 Test Product (Pr6)

some text here

Worst SAL: 0.725 mg/sqcm

Next Production: Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

Next PSwab Limit: 1813.458 ppm Swab Area: 25 sqcm Swab Volume: 10 ml

Previous API(A)	Next Production	ID (B)
1	Pr1	Pr1
2	Pr2	Pr2
3	Pr3	Pr3
4	Pr4	Pr4

Shared Area Calculation for Pr1 and Pr2

Equipment	Largest Surface Area
Scoop (DAPR009)	300
Scoop (DAWH001)	300

0.295 Actives Limit Calculations

section text here

0.295.1 Febuxostat Tablets 40 mg 80 mg and 120 mg (Pr1)

some text here

Worst SAL: 0.725 mg/sqcm

Next Production: Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

Next PSwab Limit: 1813.458 ppm Swab Area: 25 sqcm Swab Volume: 10 ml

Previous API(A)	Next Production	ID (B)
1	Pr1	Pr1
2	Pr2	Pr2
3	Pr3	Pr3
4	Pr4	Pr4

Shared Area Calculation for Pr1 and Pr2

Equipment	Largest Surface Area
Scoop (DAPR009)	300
Scoop (DAWH001)	300

0.295.2 Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

some text here

Worst SAL: 0.725 mg/sqcm

Next Production: Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

Next PSwab Limit: 1813.458 ppm Swab Area: 25 sqcm Swab Volume: 10 ml

Previous API(A)	Next Production	ID (B)
1	Pr1	Pr1
2	Pr2	Pr2
3	Pr3	Pr3
4	Pr4	Pr4

Shared Area Calculation for Pr1 and Pr2

Equipment	Largest Surface Area
Scoop (DAPR009)	300
Scoop (DAWH001)	300

0.295.3 Telmisartan Tablets 20 mg 40 mg and 80 mg (Pr3)

some text here

Worst SAL: 0.725 mg/sqcm

Next Production: Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

Next PSwab Limit: 1813.458 ppm Swab Area: 25 sqcm Swab Volume: 10 ml

Previous API(A)	Next Production	ID (B)
1	Pr1	Pr1
2	Pr2	Pr2
3	Pr3	Pr3
4	Pr4	Pr4

Shared Area Calculation for Pr1 and Pr2

Equipment	Largest Surface Area
Scoop (DAPR009)	300
Scoop (DAWH001)	300

0.295.4 Rosuvastatin Calcium Tablets 5 mg 10 mg 20 mg and 40 mg (Pr4)

some text here

Worst SAL: 0.725 mg/sqcm

Next Production: Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

Next PSwab Limit: 1813.458 ppm Swab Area: 25 sqcm Swab Volume: 10 ml

Previous API(A)	Next Production	ID (B)
1	Pr1	Pr1
2	Pr2	Pr2
3	Pr3	Pr3
4	Pr4	Pr4

Shared Area Calculation for Pr1 and Pr2

Equipment	Largest Surface Area
Scoop (DAPR009)	300
Scoop (DAWH001)	300

0.295.5 Pregabalin Capsules 25 mg 50 mg 75 mg 100 mg 150 mg 200 mg 225 mg and 300 mg (Pr5)

some text here

Worst SAL: 0.725 mg/sqcm

Next Production: Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

Next PSwab Limit: 1813.458 ppm Swab Area: 25 sqcm Swab Volume: 10 ml

Previous API(A)	Next Production	ID (B)
1	Pr1	Pr1
2	Pr2	Pr2
3	Pr3	Pr3
4	Pr4	Pr4

Shared Area Calculation for Pr1 and Pr2

Equipment	Largest Surface Area
Scoop (DAPR009)	300
Scoop (DAWH001)	300

0.295.6 Test Product (Pr6)

some text here

Worst SAL: 0.725 mg/sqcm

Next Production: Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

Next PSwab Limit: 1813.458 ppm Swab Area: 25 sqcm Swab Volume: 10 ml

Previous API(A)	Next Production	ID (B)
1	Pr1	Pr1
2	Pr2	Pr2
3	Pr3	Pr3
4	Pr4	Pr4

Shared Area Calculation for Pr1 and Pr2

Equipment	Largest Surface Area
Scoop (DAPR009)	300
Scoop (DAWH001)	300

0.296 Cleaning Agent Limit Calculations

section text here

0.296.1 Febuxostat Tablets 40 mg 80 mg and 120 mg (Pr1)

some text here

Worst SAL: 0.725 mg/sqcm

Next Production: Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

Next PSwab Limit: 1813.458 ppm Swab Area: 25 sqcm Swab Volume: 10 ml

Previous API(A)	Next Production	ID (B)
1	Pr1	Pr1
2	Pr2	Pr2
3	Pr3	Pr3
4	Pr4	Pr4

Shared Area Calculation for Pr1 and Pr2

Equipment	Largest Surface Area
Scoop (DAPR009)	300
Scoop (DAWH001)	300

0.296.2 Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

some text here

Worst SAL: 0.725 mg/sqcm

Next Production: Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

Next PSwab Limit: 1813.458 ppm Swab Area: 25 sqcm Swab Volume: 10 ml

Previous API(A)	Next Production	ID (B)
1	Pr1	Pr1
2	Pr2	Pr2
3	Pr3	Pr3
4	Pr4	Pr4

Shared Area Calculation for Pr1 and Pr2

Equipment	Largest Surface Area
Scoop (DAPR009)	300
Scoop (DAWH001)	300

0.296.3 Telmisartan Tablets 20 mg 40 mg and 80 mg (Pr3)

some text here

Worst SAL: 0.725 mg/sqcm

Next Production: Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

Next PSwab Limit: 1813.458 ppm Swab Area: 25 sqcm Swab Volume: 10 ml

Previous API(A)	Next Production	ID (B)
1	Pr1	Pr1
2	Pr2	Pr2
3	Pr3	Pr3
4	Pr4	Pr4

Shared Area Calculation for Pr1 and Pr2

Equipment	Largest Surface Area
Scoop (DAPR009)	300
Scoop (DAWH001)	300

0.296.4 Rosuvastatin Calcium Tablets 5 mg 10 mg 20 mg and 40 mg (Pr4)

some text here

Worst SAL: 0.725 mg/sqcm

Next Production: Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

Next PSwab Limit: 1813.458 ppm Swab Area: 25 sqcm Swab Volume: 10 ml

Previous API(A)	Next Production	ID (B)
1	Pr1	Pr1
2	Pr2	Pr2
3	Pr3	Pr3
4	Pr4	Pr4

Shared Area Calculation for Pr1 and Pr2

Equipment	Largest Surface Area
Scoop (DAPR009)	300
Scoop (DAWH001)	300

0.296.5 Pregabalin Capsules 25 mg 50 mg 75 mg 100 mg 150 mg 200 mg 225 mg and 300 mg (Pr5)

some text here

Worst SAL: 0.725 mg/sqcm

Next Production: Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

Next PSwab Limit: 1813.458 ppm Swab Area: 25 sqcm Swab Volume: 10 ml

Previous API(A)	Next Production	ID (B)
1	Pr1	Pr1
2	Pr2	Pr2
3	Pr3	Pr3
4	Pr4	Pr4

Shared Area Calculation for Pr1 and Pr2

Equipment	Largest Surface Area
Scoop (DAPR009)	300
Scoop (DAWH001)	300

0.296.6 Test Product (Pr6)

some text here

Worst SAL: 0.725 mg/sqcm

Next Production: Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

Next PSwab Limit: 1813.458 ppm Swab Area: 25 sqcm Swab Volume: 10 ml

Previous API(A)	Next Production	ID (B)
1	Pr1	Pr1
2	Pr2	Pr2
3	Pr3	Pr3
4	Pr4	Pr4

Shared Area Calculation for Pr1 and Pr2

Equipment	Largest Surface Area
Scoop (DAPR009)	300
Scoop (DAWH001)	300

0.297 Actives Limit Calculations

section text here

0.297.1 Febuxostat Tablets 40 mg 80 mg and 120 mg (Pr1)

some text here

Worst SAL: 0.725 mg/sqcm

Next Production: Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

Next PSwab Limit: 1813.458 ppm Swab Area: 25 sqcm Swab Volume: 10 ml

Previous API(A)	Next Production	ID (B)
1	Pr1	Pr1
2	Pr2	Pr2
3	Pr3	Pr3
4	Pr4	Pr4

Shared Area Calculation for Pr1 and Pr2

Equipment	Largest Surface Area
Scoop (DAPR009)	300
Scoop (DAWH001)	300

0.297.2 Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

some text here

Worst SAL: 0.725 mg/sqcm

Next Production: Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

Next PSwab Limit: 1813.458 ppm Swab Area: 25 sqcm Swab Volume: 10 ml

Previous API(A)	Next Production	ID (B)
1	Pr1	Pr1
2	Pr2	Pr2
3	Pr3	Pr3
4	Pr4	Pr4

Shared Area Calculation for Pr1 and Pr2

Equipment	Largest Surface Area
Scoop (DAPR009)	300
Scoop (DAWH001)	300

0.297.3 Telmisartan Tablets 20 mg 40 mg and 80 mg (Pr3)

some text here

Worst SAL: 0.725 mg/sqcm

Next Production: Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

Next PSwab Limit: 1813.458 ppm Swab Area: 25 sqcm Swab Volume: 10 ml

Previous API(A)	Next Production	ID (B)
1	Pr1	Pr1
2	Pr2	Pr2
3	Pr3	Pr3
4	Pr4	Pr4

Shared Area Calculation for Pr1 and Pr2

Equipment	Largest Surface Area
Scoop (DAPR009)	300
Scoop (DAWH001)	300

0.297.4 Rosuvastatin Calcium Tablets 5 mg 10 mg 20 mg and 40 mg (Pr4)

some text here

Worst SAL: 0.725 mg/sqcm

Next Production: Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

Next PSwab Limit: 1813.458 ppm Swab Area: 25 sqcm Swab Volume: 10 ml

Previous API(A)	Next Production	ID (B)
1	Pr1	Pr1
2	Pr2	Pr2
3	Pr3	Pr3
4	Pr4	Pr4

Shared Area Calculation for Pr1 and Pr2

Equipment	Largest Surface Area
Scoop (DAPR009)	300
Scoop (DAWH001)	300

0.297.5 Pregabalin Capsules 25 mg 50 mg 75 mg 100 mg 150 mg 200 mg 225 mg and 300 mg (Pr5)

some text here

Worst SAL: 0.725 mg/sqcm

Next Production: Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

Next PSwab Limit: 1813.458 ppm Swab Area: 25 sqcm Swab Volume: 10 ml

Previous API(A)	Next Production	ID (B)
1	Pr1	Pr1
2	Pr2	Pr2
3	Pr3	Pr3
4	Pr4	Pr4

Shared Area Calculation for Pr1 and Pr2

Equipment	Largest Surface Area
Scoop (DAPR009)	300
Scoop (DAWH001)	300

0.297.6 Test Product (Pr6)

some text here

Worst SAL: 0.725 mg/sqcm

Next Production: Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

Next PSwab Limit: 1813.458 ppm Swab Area: 25 sqcm Swab Volume: 10 ml

Previous API(A)	Next Production	ID (B)
1	Pr1	Pr1
2	Pr2	Pr2
3	Pr3	Pr3
4	Pr4	Pr4

Shared Area Calculation for Pr1 and Pr2

Equipment	Largest Surface Area
Scoop (DAPR009)	300
Scoop (DAWH001)	300

0.298 Cleaning Agent Limit Calculations

section text here

0.298.1 Febuxostat Tablets 40 mg 80 mg and 120 mg (Pr1)

some text here

Worst SAL: 0.725 mg/sqcm

Next Production: Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

Next PSwab Limit: 1813.458 ppm Swab Area: 25 sqcm Swab Volume: 10 ml

Previous API(A)	Next Production	ID (B)
1	Pr1	Pr1
2	Pr2	Pr2
3	Pr3	Pr3
4	Pr4	Pr4

Shared Area Calculation for Pr1 and Pr2

Equipment	Largest Surface Area
Scoop (DAPR009)	300
Scoop (DAWH001)	300

0.298.2 Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

some text here

Worst SAL: 0.725 mg/sqcm

Next Production: Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

Next PSwab Limit: 1813.458 ppm Swab Area: 25 sqcm Swab Volume: 10 ml

Previous API(A)	Next Production	ID (B)
1	Pr1	Pr1
2	Pr2	Pr2
3	Pr3	Pr3
4	Pr4	Pr4

Shared Area Calculation for Pr1 and Pr2

Equipment	Largest Surface Area
Scoop (DAPR009)	300
Scoop (DAWH001)	300

0.298.3 Telmisartan Tablets 20 mg 40 mg and 80 mg (Pr3)

some text here

Worst SAL: 0.725 mg/sqcm

Next Production: Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

Next PSwab Limit: 1813.458 ppm Swab Area: 25 sqcm Swab Volume: 10 ml

Previous API(A)	Next Production	ID (B)
1	Pr1	Pr1
2	Pr2	Pr2
3	Pr3	Pr3
4	Pr4	Pr4

Shared Area Calculation for Pr1 and Pr2

Equipment	Largest Surface Area
Scoop (DAPR009)	300
Scoop (DAWH001)	300

0.298.4 Rosuvastatin Calcium Tablets 5 mg 10 mg 20 mg and 40 mg (Pr4)

some text here

Worst SAL: 0.725 mg/sqcm

Next Production: Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

Next PSwab Limit: 1813.458 ppm Swab Area: 25 sqcm Swab Volume: 10 ml

Previous API(A)	Next Production	ID (B)
1	Pr1	Pr1
2	Pr2	Pr2
3	Pr3	Pr3
4	Pr4	Pr4

Shared Area Calculation for Pr1 and Pr2

Equipment	Largest Surface Area
Scoop (DAPR009)	300
Scoop (DAWH001)	300

0.298.5 Pregabalin Capsules 25 mg 50 mg 75 mg 100 mg 150 mg 200 mg 225 mg and 300 mg (Pr5)

some text here

Worst SAL: 0.725 mg/sqcm

Next Production: Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

Next PSwab Limit: 1813.458 ppm Swab Area: 25 sqcm Swab Volume: 10 ml

Previous API(A)	Next Production	ID (B)
1	Pr1	Pr1
2	Pr2	Pr2
3	Pr3	Pr3
4	Pr4	Pr4

Shared Area Calculation for Pr1 and Pr2

Equipment	Largest Surface Area
Scoop (DAPR009)	300
Scoop (DAWH001)	300

0.298.6 Test Product (Pr6)

some text here

Worst SAL: 0.725 mg/sqcm

Next Production: Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

Next PSwab Limit: 1813.458 ppm Swab Area: 25 sqcm Swab Volume: 10 ml

Previous API(A)	Next Production	ID (B)
1	Pr1	Pr1
2	Pr2	Pr2
3	Pr3	Pr3
4	Pr4	Pr4

Shared Area Calculation for Pr1 and Pr2

Equipment	Largest Surface Area
Scoop (DAPR009)	300
Scoop (DAWH001)	300

0.299 Actives Limit Calculations

section text here

0.299.1 Febuxostat Tablets 40 mg 80 mg and 120 mg (Pr1)

some text here

Worst SAL: 0.725 mg/sqcm

Next Production: Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

Next PSwab Limit: 1813.458 ppm Swab Area: 25 sqcm Swab Volume: 10 ml

Previous API(A)	Next Production	ID (B)
1	Pr1	Pr1
2	Pr2	Pr2
3	Pr3	Pr3
4	Pr4	Pr4

Shared Area Calculation for Pr1 and Pr2

Equipment	Largest Surface Area
Scoop (DAPR009)	300
Scoop (DAWH001)	300

0.299.2 Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

some text here

Worst SAL: 0.725 mg/sqcm

Next Production: Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

Next PSwab Limit: 1813.458 ppm Swab Area: 25 sqcm Swab Volume: 10 ml

Previous API(A)	Next Production	ID (B)
1	Pr1	Pr1
2	Pr2	Pr2
3	Pr3	Pr3
4	Pr4	Pr4

Shared Area Calculation for Pr1 and Pr2

Equipment	Largest Surface Area
Scoop (DAPR009)	300
Scoop (DAWH001)	300

0.299.3 Telmisartan Tablets 20 mg 40 mg and 80 mg (Pr3)

some text here

Worst SAL: 0.725 mg/sqcm

Next Production: Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

Next PSwab Limit: 1813.458 ppm Swab Area: 25 sqcm Swab Volume: 10 ml

Previous API(A)	Next Production	ID (B)
1	Pr1	Pr1
2	Pr2	Pr2
3	Pr3	Pr3
4	Pr4	Pr4

Shared Area Calculation for Pr1 and Pr2

Equipment	Largest Surface Area
Scoop (DAPR009)	300
Scoop (DAWH001)	300

0.299.4 Rosuvastatin Calcium Tablets 5 mg 10 mg 20 mg and 40 mg (Pr4)

some text here

Worst SAL: 0.725 mg/sqcm

Next Production: Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

Next PSwab Limit: 1813.458 ppm Swab Area: 25 sqcm Swab Volume: 10 ml

Previous API(A)	Next Production	ID (B)
1	Pr1	Pr1
2	Pr2	Pr2
3	Pr3	Pr3
4	Pr4	Pr4

Shared Area Calculation for Pr1 and Pr2

Equipment	Largest Surface Area
Scoop (DAPR009)	300
Scoop (DAWH001)	300

0.299.5 Pregabalin Capsules 25 mg 50 mg 75 mg 100 mg 150 mg 200 mg 225 mg and 300 mg (Pr5)

some text here

Worst SAL: 0.725 mg/sqcm

Next Production: Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

Next PSwab Limit: 1813.458 ppm Swab Area: 25 sqcm Swab Volume: 10 ml

Previous API(A)	Next Production	ID (B)
1	Pr1	Pr1
2	Pr2	Pr2
3	Pr3	Pr3
4	Pr4	Pr4

Shared Area Calculation for Pr1 and Pr2

Equipment	Largest Surface Area
Scoop (DAPR009)	300
Scoop (DAWH001)	300

0.299.6 Test Product (Pr6)

some text here

Worst SAL: 0.725 mg/sqcm

Next Production: Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

Next PSwab Limit: 1813.458 ppm Swab Area: 25 sqcm Swab Volume: 10 ml

Previous API(A)	Next Production	ID (B)
1	Pr1	Pr1
2	Pr2	Pr2
3	Pr3	Pr3
4	Pr4	Pr4

Shared Area Calculation for Pr1 and Pr2

Equipment	Largest Surface Area
Scoop (DAPR009)	300
Scoop (DAWH001)	300

0.300 Cleaning Agent Limit Calculations

section text here

0.300.1 Febuxostat Tablets 40 mg 80 mg and 120 mg (Pr1)

some text here

Worst SAL: 0.725 mg/sqcm

Next Production: Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

Next PSwab Limit: 1813.458 ppm Swab Area: 25 sqcm Swab Volume: 10 ml

Previous API(A)	Next Production	ID (B)
1	Pr1	Pr1
2	Pr2	Pr2
3	Pr3	Pr3
4	Pr4	Pr4

Shared Area Calculation for Pr1 and Pr2

Equipment	Largest Surface Area
Scoop (DAPR009)	300
Scoop (DAWH001)	300

0.300.2 Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

some text here

Worst SAL: 0.725 mg/sqcm

Next Production: Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

Next PSwab Limit: 1813.458 ppm Swab Area: 25 sqcm Swab Volume: 10 ml

Previous API(A)	Next Production	ID (B)
1	Pr1	Pr1
2	Pr2	Pr2
3	Pr3	Pr3
4	Pr4	Pr4

Shared Area Calculation for Pr1 and Pr2

Equipment	Largest Surface Area
Scoop (DAPR009)	300
Scoop (DAWH001)	300

0.300.3 Telmisartan Tablets 20 mg 40 mg and 80 mg (Pr3)

some text here

Worst SAL: 0.725 mg/sqcm

Next Production: Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

Next PSwab Limit: 1813.458 ppm Swab Area: 25 sqcm Swab Volume: 10 ml

Previous API(A)	Next Production	ID (B)
1	Pr1	Pr1
2	Pr2	Pr2
3	Pr3	Pr3
4	Pr4	Pr4

Shared Area Calculation for Pr1 and Pr2

Equipment	Largest Surface Area
Scoop (DAPR009)	300
Scoop (DAWH001)	300

0.300.4 Rosuvastatin Calcium Tablets 5 mg 10 mg 20 mg and 40 mg (Pr4)

some text here

Worst SAL: 0.725 mg/sqcm

Next Production: Dabigatran Etxilate Capsules 75 mg 110 mg and 150 mg (Pr2)

Next PSwab Limit: 1813.458 ppm Swab Area: 25 sqcm Swab Volume: 10 ml

Previous API(A)	Next Production	ID (B)
1	Pr1	Pr1
2	Pr2	Pr2
3	Pr3	Pr3
4	Pr4	Pr4

Shared Area Calculation for Pr1 and Pr2

Equipment	Largest Surface Area
Scoop (DAPR009)	300
Scoop (DAWH001)	300

0.300.5 Pregabalin Capsules 25 mg 50 mg 75 mg 100 mg 150 mg 200 mg 225 mg and 300 mg (Pr5)

some text here

Worst SAL: 0.725 mg/sqcm

Next Production: Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

Next PSwab Limit: 1813.458 ppm Swab Area: 25 sqcm Swab Volume: 10 ml

Previous API(A)	Next Production	ID (B)
1	Pr1	Pr1
2	Pr2	Pr2
3	Pr3	Pr3
4	Pr4	Pr4

Shared Area Calculation for Pr1 and Pr2

Equipment	Largest Surface Area
Scoop (DAPR009)	300
Scoop (DAWH001)	300

0.300.6 Test Product (Pr6)

some text here

Worst SAL: 0.725 mg/sqcm

Next Production: Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

Next PSwab Limit: 1813.458 ppm Swab Area: 25 sqcm Swab Volume: 10 ml

Previous API(A)	Next Production	ID (B)
1	Pr1	Pr1
2	Pr2	Pr2
3	Pr3	Pr3
4	Pr4	Pr4

Shared Area Calculation for Pr1 and Pr2

Equipment	Largest Surface Area
Scoop (DAPR009)	300
Scoop (DAWH001)	300

0.301 Actives Limit Calculations

section text here

0.301.1 Febuxostat Tablets 40 mg 80 mg and 120 mg (Pr1)

some text here

Worst SAL: 0.725 mg/sqcm

Next Production: Dabigatran Etxilate Capsules 75 mg 110 mg and 150 mg (Pr2)

Next PSwab Limit: 1813.458 ppm Swab Area: 25 sqcm Swab Volume: 10 ml

Previous API(A)	Next Production	ID (B)
1	Pr1	Pr1
2	Pr2	Pr2
3	Pr3	Pr3
4	Pr4	Pr4

Shared Area Calculation for Pr1 and Pr2

Equipment	Largest Surface Area
Scoop (DAPR009)	300
Scoop (DAWH001)	300

0.301.2 Dabigatran Etxilate Capsules 75 mg 110 mg and 150 mg (Pr2)

some text here

Worst SAL: 0.725 mg/sqcm

Next Production: Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

Next PSwab Limit: 1813.458 ppm Swab Area: 25 sqcm Swab Volume: 10 ml

Previous API(A)	Next Production	ID (B)
1	Pr1	Pr1
2	Pr2	Pr2
3	Pr3	Pr3
4	Pr4	Pr4

Shared Area Calculation for Pr1 and Pr2

Equipment	Largest Surface Area
Scoop (DAPR009)	300
Scoop (DAWH001)	300

0.301.3 Telmisartan Tablets 20 mg 40 mg and 80 mg (Pr3)

some text here

Worst SAL: 0.725 mg/sqcm

Next Production: Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

Next PSwab Limit: 1813.458 ppm Swab Area: 25 sqcm Swab Volume: 10 ml

Previous API(A)	Next Production	ID (B)
1	Pr1	Pr1
2	Pr2	Pr2
3	Pr3	Pr3
4	Pr4	Pr4

Shared Area Calculation for Pr1 and Pr2

Equipment	Largest Surface Area
Scoop (DAPR009)	300
Scoop (DAWH001)	300

0.301.4 Rosuvastatin Calcium Tablets 5 mg 10 mg 20 mg and 40 mg (Pr4)

some text here

Worst SAL: 0.725 mg/sqcm

Next Production: Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

Next PSwab Limit: 1813.458 ppm Swab Area: 25 sqcm Swab Volume: 10 ml

Previous API(A)	Next Production	ID (B)
1	Pr1	Pr1
2	Pr2	Pr2
3	Pr3	Pr3
4	Pr4	Pr4

Shared Area Calculation for Pr1 and Pr2

Equipment	Largest Surface Area
Scoop (DAPR009)	300
Scoop (DAWH001)	300

0.301.5 Pregabalin Capsules 25 mg 50 mg 75 mg 100 mg 150 mg 200 mg 225 mg and 300 mg (Pr5)

some text here

Worst SAL: 0.725 mg/sqcm

Next Production: Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

Next PSwab Limit: 1813.458 ppm Swab Area: 25 sqcm Swab Volume: 10 ml

Previous API(A)	Next Production	ID (B)
1	Pr1	Pr1
2	Pr2	Pr2
3	Pr3	Pr3
4	Pr4	Pr4

Shared Area Calculation for Pr1 and Pr2

Equipment	Largest Surface Area
Scoop (DAPR009)	300
Scoop (DAWH001)	300

0.301.6 Test Product (Pr6)

some text here

Worst SAL: 0.725 mg/sqcm

Next Production: Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

Next PSwab Limit: 1813.458 ppm Swab Area: 25 sqcm Swab Volume: 10 ml

Previous API(A)	Next Production	ID (B)
1	Pr1	Pr1
2	Pr2	Pr2
3	Pr3	Pr3
4	Pr4	Pr4

Shared Area Calculation for Pr1 and Pr2

Equipment	Largest Surface Area
Scoop (DAPR009)	300
Scoop (DAWH001)	300

0.302 Cleaning Agent Limit Calculations

section text here

0.302.1 Febuxostat Tablets 40 mg 80 mg and 120 mg (Pr1)

some text here

Worst SAL: 0.725 mg/sqcm

Next Production: Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

Next PSwab Limit: 1813.458 ppm Swab Area: 25 sqcm Swab Volume: 10 ml

Previous API(A)	Next Production	ID (B)
1	Pr1	Pr1
2	Pr2	Pr2
3	Pr3	Pr3
4	Pr4	Pr4

Shared Area Calculation for Pr1 and Pr2

Equipment	Largest Surface Area
Scoop (DAPR009)	300
Scoop (DAWH001)	300

0.302.2 Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

some text here

Worst SAL: 0.725 mg/sqcm

Next Production: Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

Next PSwab Limit: 1813.458 ppm Swab Area: 25 sqcm Swab Volume: 10 ml

Previous API(A)	Next Production	ID (B)
1	Pr1	Pr1
2	Pr2	Pr2
3	Pr3	Pr3
4	Pr4	Pr4

Shared Area Calculation for Pr1 and Pr2

Equipment	Largest Surface Area
Scoop (DAPR009)	300
Scoop (DAWH001)	300

0.302.3 Telmisartan Tablets 20 mg 40 mg and 80 mg (Pr3)

some text here

Worst SAL: 0.725 mg/sqcm

Next Production: Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

Next PSwab Limit: 1813.458 ppm Swab Area: 25 sqcm Swab Volume: 10 ml

Previous API(A)	Next Production	ID (B)
1	Pr1	Pr1
2	Pr2	Pr2
3	Pr3	Pr3
4	Pr4	Pr4

Shared Area Calculation for Pr1 and Pr2

Equipment	Largest Surface Area
Scoop (DAPR009)	300
Scoop (DAWH001)	300

0.302.4 Rosuvastatin Calcium Tablets 5 mg 10 mg 20 mg and 40 mg (Pr4)

some text here

Worst SAL: 0.725 mg/sqcm

Next Production: Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

Next PSwab Limit: 1813.458 ppm Swab Area: 25 sqcm Swab Volume: 10 ml

Previous API(A)	Next Production	ID (B)
1	Pr1	Pr1
2	Pr2	Pr2
3	Pr3	Pr3
4	Pr4	Pr4

Shared Area Calculation for Pr1 and Pr2

Equipment	Largest Surface Area
Scoop (DAPR009)	300
Scoop (DAWH001)	300

0.302.5 Pregabalin Capsules 25 mg 50 mg 75 mg 100 mg 150 mg 200 mg 225 mg and 300 mg (Pr5)

some text here

Worst SAL: 0.725 mg/sqcm

Next Production: Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

Next PSwab Limit: 1813.458 ppm Swab Area: 25 sqcm Swab Volume: 10 ml

Previous API(A)	Next Production	ID (B)
1	Pr1	Pr1
2	Pr2	Pr2
3	Pr3	Pr3
4	Pr4	Pr4

Shared Area Calculation for Pr1 and Pr2

Equipment	Largest Surface Area
Scoop (DAPR009)	300
Scoop (DAWH001)	300

0.302.6 Test Product (Pr6)

some text here

Worst SAL: 0.725 mg/sqcm

Next Production: Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

Next PSwab Limit: 1813.458 ppm Swab Area: 25 sqcm Swab Volume: 10 ml

Previous API(A)	Next Production	ID (B)
1	Pr1	Pr1
2	Pr2	Pr2
3	Pr3	Pr3
4	Pr4	Pr4

Shared Area Calculation for Pr1 and Pr2

Equipment	Largest Surface Area
Scoop (DAPR009)	300
Scoop (DAWH001)	300

0.303 Actives Limit Calculations

section text here

0.303.1 Febuxostat Tablets 40 mg 80 mg and 120 mg (Pr1)

some text here

Worst SAL: 0.725 mg/sqcm

Next Production: Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

Next PSwab Limit: 1813.458 ppm Swab Area: 25 sqcm Swab Volume: 10 ml

Previous API(A)	Next Production	ID (B)
1	Pr1	Pr1
2	Pr2	Pr2
3	Pr3	Pr3
4	Pr4	Pr4

Shared Area Calculation for Pr1 and Pr2

Equipment	Largest Surface Area
Scoop (DAPR009)	300
Scoop (DAWH001)	300

0.303.2 Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

some text here

Worst SAL: 0.725 mg/sqcm

Next Production: Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

Next PSwab Limit: 1813.458 ppm Swab Area: 25 sqcm Swab Volume: 10 ml

Previous API(A)	Next Production	ID (B)
1	Pr1	Pr1
2	Pr2	Pr2
3	Pr3	Pr3
4	Pr4	Pr4

Shared Area Calculation for Pr1 and Pr2

Equipment	Largest Surface Area
Scoop (DAPR009)	300
Scoop (DAWH001)	300

0.303.3 Telmisartan Tablets 20 mg 40 mg and 80 mg (Pr3)

some text here

Worst SAL: 0.725 mg/sqcm

Next Production: Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

Next PSwab Limit: 1813.458 ppm Swab Area: 25 sqcm Swab Volume: 10 ml

Previous API(A)	Next Production	ID (B)
1	Pr1	Pr1
2	Pr2	Pr2
3	Pr3	Pr3
4	Pr4	Pr4

Shared Area Calculation for Pr1 and Pr2

Equipment	Largest Surface Area
Scoop (DAPR009)	300
Scoop (DAWH001)	300

0.303.4 Rosuvastatin Calcium Tablets 5 mg 10 mg 20 mg and 40 mg (Pr4)

some text here

Worst SAL: 0.725 mg/sqcm

Next Production: Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

Next PSwab Limit: 1813.458 ppm Swab Area: 25 sqcm Swab Volume: 10 ml

Previous API(A)	Next Production	ID (B)
1	Pr1	Pr1
2	Pr2	Pr2
3	Pr3	Pr3
4	Pr4	Pr4

Shared Area Calculation for Pr1 and Pr2

Equipment	Largest Surface Area
Scoop (DAPR009)	300
Scoop (DAWH001)	300

0.303.5 Pregabalin Capsules 25 mg 50 mg 75 mg 100 mg 150 mg 200 mg 225 mg and 300 mg (Pr5)

some text here

Worst SAL: 0.725 mg/sqcm

Next Production: Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

Next PSwab Limit: 1813.458 ppm Swab Area: 25 sqcm Swab Volume: 10 ml

Previous API(A)	Next Production	ID (B)
1	Pr1	Pr1
2	Pr2	Pr2
3	Pr3	Pr3
4	Pr4	Pr4

Shared Area Calculation for Pr1 and Pr2

Equipment	Largest Surface Area
Scoop (DAPR009)	300
Scoop (DAWH001)	300

0.303.6 Test Product (Pr6)

some text here

Worst SAL: 0.725 mg/sqcm

Next Production: Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

Next PSwab Limit: 1813.458 ppm Swab Area: 25 sqcm Swab Volume: 10 ml

Previous API(A)	Next Production	ID (B)
1	Pr1	Pr1
2	Pr2	Pr2
3	Pr3	Pr3
4	Pr4	Pr4

Shared Area Calculation for Pr1 and Pr2

Equipment	Largest Surface Area
Scoop (DAPR009)	300
Scoop (DAWH001)	300

0.304 Cleaning Agent Limit Calculations

section text here

0.304.1 Febuxostat Tablets 40 mg 80 mg and 120 mg (Pr1)

some text here

Worst SAL: 0.725 mg/sqcm

Next Production: Dabigatran Etxilate Capsules 75 mg 110 mg and 150 mg (Pr2)

Next PSwab Limit: 1813.458 ppm Swab Area: 25 sqcm Swab Volume: 10 ml

Previous API(A)	Next Production	ID (B)
1	Pr1	Pr1
2	Pr2	Pr2
3	Pr3	Pr3
4	Pr4	Pr4

Shared Area Calculation for Pr1 and Pr2

Equipment	Largest Surface Area
Scoop (DAPR009)	300
Scoop (DAWH001)	300

0.304.2 Dabigatran Etxilate Capsules 75 mg 110 mg and 150 mg (Pr2)

some text here

Worst SAL: 0.725 mg/sqcm

Next Production: Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

Next PSwab Limit: 1813.458 ppm Swab Area: 25 sqcm Swab Volume: 10 ml

Previous API(A)	Next Production	ID (B)
1	Pr1	Pr1
2	Pr2	Pr2
3	Pr3	Pr3
4	Pr4	Pr4

Shared Area Calculation for Pr1 and Pr2

Equipment	Largest Surface Area
Scoop (DAPR009)	300
Scoop (DAWH001)	300

0.304.3 Telmisartan Tablets 20 mg 40 mg and 80 mg (Pr3)

some text here

Worst SAL: 0.725 mg/sqcm

Next Production: Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

Next PSwab Limit: 1813.458 ppm Swab Area: 25 sqcm Swab Volume: 10 ml

Previous API(A)	Next Production	ID (B)
1	Pr1	Pr1
2	Pr2	Pr2
3	Pr3	Pr3
4	Pr4	Pr4

Shared Area Calculation for Pr1 and Pr2

Equipment	Largest Surface Area
Scoop (DAPR009)	300
Scoop (DAWH001)	300

0.304.4 Rosuvastatin Calcium Tablets 5 mg 10 mg 20 mg and 40 mg (Pr4)

some text here

Worst SAL: 0.725 mg/sqcm

Next Production: Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

Next PSwab Limit: 1813.458 ppm Swab Area: 25 sqcm Swab Volume: 10 ml

Previous API(A)	Next Production	ID (B)
1	Pr1	Pr1
2	Pr2	Pr2
3	Pr3	Pr3
4	Pr4	Pr4

Shared Area Calculation for Pr1 and Pr2

Equipment	Largest Surface Area
Scoop (DAPR009)	300
Scoop (DAWH001)	300

0.304.5 Pregabalin Capsules 25 mg 50 mg 75 mg 100 mg 150 mg 200 mg 225 mg and 300 mg (Pr5)

some text here

Worst SAL: 0.725 mg/sqcm

Next Production: Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

Next PSwab Limit: 1813.458 ppm Swab Area: 25 sqcm Swab Volume: 10 ml

Previous API(A)	Next Production	ID (B)
1	Pr1	Pr1
2	Pr2	Pr2
3	Pr3	Pr3
4	Pr4	Pr4

Shared Area Calculation for Pr1 and Pr2

Equipment	Largest Surface Area
Scoop (DAPR009)	300
Scoop (DAWH001)	300

0.304.6 Test Product (Pr6)

some text here

Worst SAL: 0.725 mg/sqcm

Next Production: Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

Next PSwab Limit: 1813.458 ppm Swab Area: 25 sqcm Swab Volume: 10 ml

Previous API(A)	Next Production	ID (B)
1	Pr1	Pr1
2	Pr2	Pr2
3	Pr3	Pr3
4	Pr4	Pr4

Shared Area Calculation for Pr1 and Pr2

Equipment	Largest Surface Area
Scoop (DAPR009)	300
Scoop (DAWH001)	300

0.305 Actives Limit Calculations

section text here

0.305.1 Febuxostat Tablets 40 mg 80 mg and 120 mg (Pr1)

some text here

Worst SAL: 0.725 mg/sqcm

Next Production: Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

Next PSwab Limit: 1813.458 ppm Swab Area: 25 sqcm Swab Volume: 10 ml

Previous API(A)	Next Production	ID (B)
1	Pr1	Pr1
2	Pr2	Pr2
3	Pr3	Pr3
4	Pr4	Pr4

Shared Area Calculation for Pr1 and Pr2

Equipment	Largest Surface Area
Scoop (DAPR009)	300
Scoop (DAWH001)	300

0.305.2 Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

some text here

Worst SAL: 0.725 mg/sqcm

Next Production: Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

Next PSwab Limit: 1813.458 ppm Swab Area: 25 sqcm Swab Volume: 10 ml

Previous API(A)	Next Production	ID (B)
1	Pr1	Pr1
2	Pr2	Pr2
3	Pr3	Pr3
4	Pr4	Pr4

Shared Area Calculation for Pr1 and Pr2

Equipment	Largest Surface Area
Scoop (DAPR009)	300
Scoop (DAWH001)	300

0.305.3 Telmisartan Tablets 20 mg 40 mg and 80 mg (Pr3)

some text here

Worst SAL: 0.725 mg/sqcm

Next Production: Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

Next PSwab Limit: 1813.458 ppm Swab Area: 25 sqcm Swab Volume: 10 ml

Previous API(A)	Next Production	ID (B)
1	Pr1	Pr1
2	Pr2	Pr2
3	Pr3	Pr3
4	Pr4	Pr4

Shared Area Calculation for Pr1 and Pr2

Equipment	Largest Surface Area
Scoop (DAPR009)	300
Scoop (DAWH001)	300

0.305.4 Rosuvastatin Calcium Tablets 5 mg 10 mg 20 mg and 40 mg (Pr4)

some text here

Worst SAL: 0.725 mg/sqcm

Next Production: Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

Next PSwab Limit: 1813.458 ppm Swab Area: 25 sqcm Swab Volume: 10 ml

Previous API(A)	Next Production	ID (B)
1	Pr1	Pr1
2	Pr2	Pr2
3	Pr3	Pr3
4	Pr4	Pr4

Shared Area Calculation for Pr1 and Pr2

Equipment	Largest Surface Area
Scoop (DAPR009)	300
Scoop (DAWH001)	300

0.305.5 Pregabalin Capsules 25 mg 50 mg 75 mg 100 mg 150 mg 200 mg 225 mg and 300 mg (Pr5)

some text here

Worst SAL: 0.725 mg/sqcm

Next Production: Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

Next PSwab Limit: 1813.458 ppm Swab Area: 25 sqcm Swab Volume: 10 ml

Previous API(A)	Next Production	ID (B)
1	Pr1	Pr1
2	Pr2	Pr2
3	Pr3	Pr3
4	Pr4	Pr4

Shared Area Calculation for Pr1 and Pr2

Equipment	Largest Surface Area
Scoop (DAPR009)	300
Scoop (DAWH001)	300

0.305.6 Test Product (Pr6)

some text here

Worst SAL: 0.725 mg/sqcm

Next Production: Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

Next PSwab Limit: 1813.458 ppm Swab Area: 25 sqcm Swab Volume: 10 ml

Previous API(A)	Next Production	ID (B)
1	Pr1	Pr1
2	Pr2	Pr2
3	Pr3	Pr3
4	Pr4	Pr4

Shared Area Calculation for Pr1 and Pr2

Equipment	Largest Surface Area
Scoop (DAPR009)	300
Scoop (DAWH001)	300

0.306 Cleaning Agent Limit Calculations

section text here

0.306.1 Febuxostat Tablets 40 mg 80 mg and 120 mg (Pr1)

some text here

Worst SAL: 0.725 mg/sqcm

Next Production: Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

Next PSwab Limit: 1813.458 ppm Swab Area: 25 sqcm Swab Volume: 10 ml

Previous API(A)	Next Production	ID (B)
1	Pr1	Pr1
2	Pr2	Pr2
3	Pr3	Pr3
4	Pr4	Pr4

Shared Area Calculation for Pr1 and Pr2

Equipment	Largest Surface Area
Scoop (DAPR009)	300
Scoop (DAWH001)	300

0.306.2 Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

some text here

Worst SAL: 0.725 mg/sqcm

Next Production: Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

Next PSwab Limit: 1813.458 ppm Swab Area: 25 sqcm Swab Volume: 10 ml

Previous API(A)	Next Production	ID (B)
1	Pr1	Pr1
2	Pr2	Pr2
3	Pr3	Pr3
4	Pr4	Pr4

Shared Area Calculation for Pr1 and Pr2

Equipment	Largest Surface Area
Scoop (DAPR009)	300
Scoop (DAWH001)	300

0.306.3 Telmisartan Tablets 20 mg 40 mg and 80 mg (Pr3)

some text here

Worst SAL: 0.725 mg/sqcm

Next Production: Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

Next PSwab Limit: 1813.458 ppm Swab Area: 25 sqcm Swab Volume: 10 ml

Previous API(A)	Next Production	ID (B)
1	Pr1	Pr1
2	Pr2	Pr2
3	Pr3	Pr3
4	Pr4	Pr4

Shared Area Calculation for Pr1 and Pr2

Equipment	Largest Surface Area
Scoop (DAPR009)	300
Scoop (DAWH001)	300

0.306.4 Rosuvastatin Calcium Tablets 5 mg 10 mg 20 mg and 40 mg (Pr4)

some text here

Worst SAL: 0.725 mg/sqcm

Next Production: Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

Next PSwab Limit: 1813.458 ppm Swab Area: 25 sqcm Swab Volume: 10 ml

Previous API(A)	Next Production	ID (B)
1	Pr1	Pr1
2	Pr2	Pr2
3	Pr3	Pr3
4	Pr4	Pr4

Shared Area Calculation for Pr1 and Pr2

Equipment	Largest Surface Area
Scoop (DAPR009)	300
Scoop (DAWH001)	300

0.306.5 Pregabalin Capsules 25 mg 50 mg 75 mg 100 mg 150 mg 200 mg 225 mg and 300 mg (Pr5)

some text here

Worst SAL: 0.725 mg/sqcm

Next Production: Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

Next PSwab Limit: 1813.458 ppm Swab Area: 25 sqcm Swab Volume: 10 ml

Previous API(A)	Next Production	ID (B)
1	Pr1	Pr1
2	Pr2	Pr2
3	Pr3	Pr3
4	Pr4	Pr4

Shared Area Calculation for Pr1 and Pr2

Equipment	Largest Surface Area
Scoop (DAPR009)	300
Scoop (DAWH001)	300

0.306.6 Test Product (Pr6)

some text here

Worst SAL: 0.725 mg/sqcm

Next Production: Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

Next PSwab Limit: 1813.458 ppm Swab Area: 25 sqcm Swab Volume: 10 ml

Previous API(A)	Next Production	ID (B)
1	Pr1	Pr1
2	Pr2	Pr2
3	Pr3	Pr3
4	Pr4	Pr4

Shared Area Calculation for Pr1 and Pr2

Equipment	Largest Surface Area
Scoop (DAPR009)	300
Scoop (DAWH001)	300

0.307 Actives Limit Calculations

section text here

0.307.1 Febuxostat Tablets 40 mg 80 mg and 120 mg (Pr1)

some text here

Worst SAL: 0.725 mg/sqcm

Next Production: Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

Next PSwab Limit: 1813.458 ppm Swab Area: 25 sqcm Swab Volume: 10 ml

Previous API(A)	Next Production	ID (B)
1	Pr1	Pr1
2	Pr2	Pr2
3	Pr3	Pr3
4	Pr4	Pr4

Shared Area Calculation for Pr1 and Pr2

Equipment	Largest Surface Area
Scoop (DAPR009)	300
Scoop (DAWH001)	300

0.307.2 Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

some text here

Worst SAL: 0.725 mg/sqcm

Next Production: Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

Next PSwab Limit: 1813.458 ppm Swab Area: 25 sqcm Swab Volume: 10 ml

Previous API(A)	Next Production	ID (B)
1	Pr1	Pr1
2	Pr2	Pr2
3	Pr3	Pr3
4	Pr4	Pr4

Shared Area Calculation for Pr1 and Pr2

Equipment	Largest Surface Area
Scoop (DAPR009)	300
Scoop (DAWH001)	300

0.307.3 Telmisartan Tablets 20 mg 40 mg and 80 mg (Pr3)

some text here

Worst SAL: 0.725 mg/sqcm

Next Production: Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

Next PSwab Limit: 1813.458 ppm Swab Area: 25 sqcm Swab Volume: 10 ml

Previous API(A)	Next Production	ID (B)
1	Pr1	Pr1
2	Pr2	Pr2
3	Pr3	Pr3
4	Pr4	Pr4

Shared Area Calculation for Pr1 and Pr2

Equipment	Largest Surface Area
Scoop (DAPR009)	300
Scoop (DAWH001)	300

0.307.4 Rosuvastatin Calcium Tablets 5 mg 10 mg 20 mg and 40 mg (Pr4)

some text here

Worst SAL: 0.725 mg/sqcm

Next Production: Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

Next PSwab Limit: 1813.458 ppm Swab Area: 25 sqcm Swab Volume: 10 ml

Previous API(A)	Next Production	ID (B)
1	Pr1	Pr1
2	Pr2	Pr2
3	Pr3	Pr3
4	Pr4	Pr4

Shared Area Calculation for Pr1 and Pr2

Equipment	Largest Surface Area
Scoop (DAPR009)	300
Scoop (DAWH001)	300

0.307.5 Pregabalin Capsules 25 mg 50 mg 75 mg 100 mg 150 mg 200 mg 225 mg and 300 mg (Pr5)

some text here

Worst SAL: 0.725 mg/sqcm

Next Production: Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

Next PSwab Limit: 1813.458 ppm Swab Area: 25 sqcm Swab Volume: 10 ml

Previous API(A)	Next Production	ID (B)
1	Pr1	Pr1
2	Pr2	Pr2
3	Pr3	Pr3
4	Pr4	Pr4

Shared Area Calculation for Pr1 and Pr2

Equipment	Largest Surface Area
Scoop (DAPR009)	300
Scoop (DAWH001)	300

0.307.6 Test Product (Pr6)

some text here

Worst SAL: 0.725 mg/sqcm

Next Production: Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

Next PSwab Limit: 1813.458 ppm Swab Area: 25 sqcm Swab Volume: 10 ml

Previous API(A)	Next Production	ID (B)
1	Pr1	Pr1
2	Pr2	Pr2
3	Pr3	Pr3
4	Pr4	Pr4

Shared Area Calculation for Pr1 and Pr2

Equipment	Largest Surface Area
Scoop (DAPR009)	300
Scoop (DAWH001)	300

0.308 Cleaning Agent Limit Calculations

section text here

0.308.1 Febuxostat Tablets 40 mg 80 mg and 120 mg (Pr1)

some text here

Worst SAL: 0.725 mg/sqcm

Next Production: Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

Next PSwab Limit: 1813.458 ppm Swab Area: 25 sqcm Swab Volume: 10 ml

Previous API(A)	Next Production	ID (B)
1	Pr1	Pr1
2	Pr2	Pr2
3	Pr3	Pr3
4	Pr4	Pr4

Shared Area Calculation for Pr1 and Pr2

Equipment	Largest Surface Area
Scoop (DAPR009)	300
Scoop (DAWH001)	300

0.308.2 Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

some text here

Worst SAL: 0.725 mg/sqcm

Next Production: Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

Next PSwab Limit: 1813.458 ppm Swab Area: 25 sqcm Swab Volume: 10 ml

Previous API(A)	Next Production	ID (B)
1	Pr1	Pr1
2	Pr2	Pr2
3	Pr3	Pr3
4	Pr4	Pr4

Shared Area Calculation for Pr1 and Pr2

Equipment	Largest Surface Area
Scoop (DAPR009)	300
Scoop (DAWH001)	300

0.308.3 Telmisartan Tablets 20 mg 40 mg and 80 mg (Pr3)

some text here

Worst SAL: 0.725 mg/sqcm

Next Production: Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

Next PSwab Limit: 1813.458 ppm Swab Area: 25 sqcm Swab Volume: 10 ml

Previous API(A)	Next Production	ID (B)
1	Pr1	Pr1
2	Pr2	Pr2
3	Pr3	Pr3
4	Pr4	Pr4

Shared Area Calculation for Pr1 and Pr2

Equipment	Largest Surface Area
Scoop (DAPR009)	300
Scoop (DAWH001)	300

0.308.4 Rosuvastatin Calcium Tablets 5 mg 10 mg 20 mg and 40 mg (Pr4)

some text here

Worst SAL: 0.725 mg/sqcm

Next Production: Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

Next PSwab Limit: 1813.458 ppm Swab Area: 25 sqcm Swab Volume: 10 ml

Previous API(A)	Next Production	ID (B)
1	Pr1	Pr1
2	Pr2	Pr2
3	Pr3	Pr3
4	Pr4	Pr4

Shared Area Calculation for Pr1 and Pr2

Equipment	Largest Surface Area
Scoop (DAPR009)	300
Scoop (DAWH001)	300

0.308.5 Pregabalin Capsules 25 mg 50 mg 75 mg 100 mg 150 mg 200 mg 225 mg and 300 mg (Pr5)

some text here

Worst SAL: 0.725 mg/sqcm

Next Production: Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

Next PSwab Limit: 1813.458 ppm Swab Area: 25 sqcm Swab Volume: 10 ml

Previous API(A)	Next Production	ID (B)
1	Pr1	Pr1
2	Pr2	Pr2
3	Pr3	Pr3
4	Pr4	Pr4

Shared Area Calculation for Pr1 and Pr2

Equipment	Largest Surface Area
Scoop (DAPR009)	300
Scoop (DAWH001)	300

0.308.6 Test Product (Pr6)

some text here

Worst SAL: 0.725 mg/sqcm

Next Production: Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

Next PSwab Limit: 1813.458 ppm Swab Area: 25 sqcm Swab Volume: 10 ml

Previous API(A)	Next Production	ID (B)
1	Pr1	Pr1
2	Pr2	Pr2
3	Pr3	Pr3
4	Pr4	Pr4

Shared Area Calculation for Pr1 and Pr2

Equipment	Largest Surface Area
Scoop (DAPR009)	300
Scoop (DAWH001)	300

0.309 Actives Limit Calculations

section text here

0.309.1 Febuxostat Tablets 40 mg 80 mg and 120 mg (Pr1)

some text here

Worst SAL: 0.725 mg/sqcm

Next Production: Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

Next PSwab Limit: 1813.458 ppm Swab Area: 25 sqcm Swab Volume: 10 ml

Previous API(A)	Next Production	ID (B)
1	Pr1	Pr1
2	Pr2	Pr2
3	Pr3	Pr3
4	Pr4	Pr4

Shared Area Calculation for Pr1 and Pr2

Equipment	Largest Surface Area
Scoop (DAPR009)	300
Scoop (DAWH001)	300

0.309.2 Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

some text here

Worst SAL: 0.725 mg/sqcm

Next Production: Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

Next PSwab Limit: 1813.458 ppm Swab Area: 25 sqcm Swab Volume: 10 ml

Previous API(A)	Next Production	ID (B)
1	Pr1	Pr1
2	Pr2	Pr2
3	Pr3	Pr3
4	Pr4	Pr4

Shared Area Calculation for Pr1 and Pr2

Equipment	Largest Surface Area
Scoop (DAPR009)	300
Scoop (DAWH001)	300

0.309.3 Telmisartan Tablets 20 mg 40 mg and 80 mg (Pr3)

some text here

Worst SAL: 0.725 mg/sqcm

Next Production: Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

Next PSwab Limit: 1813.458 ppm Swab Area: 25 sqcm Swab Volume: 10 ml

Previous API(A)	Next Production	ID (B)
1	Pr1	Pr1
2	Pr2	Pr2
3	Pr3	Pr3
4	Pr4	Pr4

Shared Area Calculation for Pr1 and Pr2

Equipment	Largest Surface Area
Scoop (DAPR009)	300
Scoop (DAWH001)	300

0.309.4 Rosuvastatin Calcium Tablets 5 mg 10 mg 20 mg and 40 mg (Pr4)

some text here

Worst SAL: 0.725 mg/sqcm

Next Production: Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

Next PSwab Limit: 1813.458 ppm Swab Area: 25 sqcm Swab Volume: 10 ml

Previous API(A)	Next Production	ID (B)
1	Pr1	Pr1
2	Pr2	Pr2
3	Pr3	Pr3
4	Pr4	Pr4

Shared Area Calculation for Pr1 and Pr2

Equipment	Largest Surface Area
Scoop (DAPR009)	300
Scoop (DAWH001)	300

0.309.5 Pregabalin Capsules 25 mg 50 mg 75 mg 100 mg 150 mg 200 mg 225 mg and 300 mg (Pr5)

some text here
Worst SAL: 0.725 mg/sqcm
Next Production: Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)
Next PSwab Limit: 1813.458 ppm Swab Area: 25 sqcm Swab Volume: 10 ml

Previous API(A)	Next Production	ID (B)
1	Pr1	Pr1
2	Pr2	Pr2
3	Pr3	Pr3
4	Pr4	Pr4

Shared Area Calculation for Pr1 and Pr2

Equipment	Largest Surface Area
Scoop (DAPR009)	300
Scoop (DAWH001)	300

0.309.6 Test Product (Pr6)

some text here
Worst SAL: 0.725 mg/sqcm
Next Production: Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)
Next PSwab Limit: 1813.458 ppm Swab Area: 25 sqcm Swab Volume: 10 ml

Previous API(A)	Next Production	ID (B)
1	Pr1	Pr1
2	Pr2	Pr2
3	Pr3	Pr3
4	Pr4	Pr4

Shared Area Calculation for Pr1 and Pr2

Equipment	Largest Surface Area
Scoop (DAPR009)	300
Scoop (DAWH001)	300

0.310 Cleaning Agent Limit Calculations

section text here

0.310.1 Febuxostat Tablets 40 mg 80 mg and 120 mg (Pr1)

some text here

Worst SAL: 0.725 mg/sqcm

Next Production: Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

Next PSwab Limit: 1813.458 ppm Swab Area: 25 sqcm Swab Volume: 10 ml

Previous API(A)	Next Production	ID (B)
1	Pr1	Pr1
2	Pr2	Pr2
3	Pr3	Pr3
4	Pr4	Pr4

Shared Area Calculation for Pr1 and Pr2

Equipment	Largest Surface Area
Scoop (DAPR009)	300
Scoop (DAWH001)	300

0.310.2 Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

some text here

Worst SAL: 0.725 mg/sqcm

Next Production: Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

Next PSwab Limit: 1813.458 ppm Swab Area: 25 sqcm Swab Volume: 10 ml

Previous API(A)	Next Production	ID (B)
1	Pr1	Pr1
2	Pr2	Pr2
3	Pr3	Pr3
4	Pr4	Pr4

Shared Area Calculation for Pr1 and Pr2

Equipment	Largest Surface Area
Scoop (DAPR009)	300
Scoop (DAWH001)	300

0.310.3 Telmisartan Tablets 20 mg 40 mg and 80 mg (Pr3)

some text here

Worst SAL: 0.725 mg/sqcm

Next Production: Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

Next PSwab Limit: 1813.458 ppm Swab Area: 25 sqcm Swab Volume: 10 ml

Previous API(A)	Next Production	ID (B)
1	Pr1	Pr1
2	Pr2	Pr2
3	Pr3	Pr3
4	Pr4	Pr4

Shared Area Calculation for Pr1 and Pr2

Equipment	Largest Surface Area
Scoop (DAPR009)	300
Scoop (DAWH001)	300

0.310.4 Rosuvastatin Calcium Tablets 5 mg 10 mg 20 mg and 40 mg (Pr4)

some text here

Worst SAL: 0.725 mg/sqcm

Next Production: Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

Next PSwab Limit: 1813.458 ppm Swab Area: 25 sqcm Swab Volume: 10 ml

Previous API(A)	Next Production	ID (B)
1	Pr1	Pr1
2	Pr2	Pr2
3	Pr3	Pr3
4	Pr4	Pr4

Shared Area Calculation for Pr1 and Pr2

Equipment	Largest Surface Area
Scoop (DAPR009)	300
Scoop (DAWH001)	300

0.310.5 Pregabalin Capsules 25 mg 50 mg 75 mg 100 mg 150 mg 200 mg 225 mg and 300 mg (Pr5)

some text here

Worst SAL: 0.725 mg/sqcm

Next Production: Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

Next PSwab Limit: 1813.458 ppm Swab Area: 25 sqcm Swab Volume: 10 ml

Previous API(A)	Next Production	ID (B)
1	Pr1	Pr1
2	Pr2	Pr2
3	Pr3	Pr3
4	Pr4	Pr4

Shared Area Calculation for Pr1 and Pr2

Equipment	Largest Surface Area
Scoop (DAPR009)	300
Scoop (DAWH001)	300

0.310.6 Test Product (Pr6)

some text here

Worst SAL: 0.725 mg/sqcm

Next Production: Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

Next PSwab Limit: 1813.458 ppm Swab Area: 25 sqcm Swab Volume: 10 ml

Previous API(A)	Next Production	ID (B)
1	Pr1	Pr1
2	Pr2	Pr2
3	Pr3	Pr3
4	Pr4	Pr4

Shared Area Calculation for Pr1 and Pr2

Equipment	Largest Surface Area
Scoop (DAPR009)	300
Scoop (DAWH001)	300

0.311 Actives Limit Calculations

section text here

0.311.1 Febuxostat Tablets 40 mg 80 mg and 120 mg (Pr1)

some text here

Worst SAL: 0.725 mg/sqcm

Next Production: Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

Next PSwab Limit: 1813.458 ppm Swab Area: 25 sqcm Swab Volume: 10 ml

Previous API(A)	Next Production	ID (B)
1	Pr1	Pr1
2	Pr2	Pr2
3	Pr3	Pr3
4	Pr4	Pr4

Shared Area Calculation for Pr1 and Pr2

Equipment	Largest Surface Area
Scoop (DAPR009)	300
Scoop (DAWH001)	300

0.311.2 Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

some text here

Worst SAL: 0.725 mg/sqcm

Next Production: Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

Next PSwab Limit: 1813.458 ppm Swab Area: 25 sqcm Swab Volume: 10 ml

Previous API(A)	Next Production	ID (B)
1	Pr1	Pr1
2	Pr2	Pr2
3	Pr3	Pr3
4	Pr4	Pr4

Shared Area Calculation for Pr1 and Pr2

Equipment	Largest Surface Area
Scoop (DAPR009)	300
Scoop (DAWH001)	300

0.311.3 Telmisartan Tablets 20 mg 40 mg and 80 mg (Pr3)

some text here

Worst SAL: 0.725 mg/sqcm

Next Production: Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

Next PSwab Limit: 1813.458 ppm Swab Area: 25 sqcm Swab Volume: 10 ml

Previous API(A)	Next Production	ID (B)
1	Pr1	Pr1
2	Pr2	Pr2
3	Pr3	Pr3
4	Pr4	Pr4

Shared Area Calculation for Pr1 and Pr2

Equipment	Largest Surface Area
Scoop (DAPR009)	300
Scoop (DAWH001)	300

0.311.4 Rosuvastatin Calcium Tablets 5 mg 10 mg 20 mg and 40 mg (Pr4)

some text here

Worst SAL: 0.725 mg/sqcm

Next Production: Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

Next PSwab Limit: 1813.458 ppm Swab Area: 25 sqcm Swab Volume: 10 ml

Previous API(A)	Next Production	ID (B)
1	Pr1	Pr1
2	Pr2	Pr2
3	Pr3	Pr3
4	Pr4	Pr4

Shared Area Calculation for Pr1 and Pr2

Equipment	Largest Surface Area
Scoop (DAPR009)	300
Scoop (DAWH001)	300

0.311.5 Pregabalin Capsules 25 mg 50 mg 75 mg 100 mg 150 mg 200 mg 225 mg and 300 mg (Pr5)

some text here

Worst SAL: 0.725 mg/sqcm

Next Production: Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

Next PSwab Limit: 1813.458 ppm Swab Area: 25 sqcm Swab Volume: 10 ml

Previous API(A)	Next Production	ID (B)
1	Pr1	Pr1
2	Pr2	Pr2
3	Pr3	Pr3
4	Pr4	Pr4

Shared Area Calculation for Pr1 and Pr2

Equipment	Largest Surface Area
Scoop (DAPR009)	300
Scoop (DAWH001)	300

0.311.6 Test Product (Pr6)

some text here

Worst SAL: 0.725 mg/sqcm

Next Production: Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

Next PSwab Limit: 1813.458 ppm Swab Area: 25 sqcm Swab Volume: 10 ml

Previous API(A)	Next Production	ID (B)
1	Pr1	Pr1
2	Pr2	Pr2
3	Pr3	Pr3
4	Pr4	Pr4

Shared Area Calculation for Pr1 and Pr2

Equipment	Largest Surface Area
Scoop (DAPR009)	300
Scoop (DAWH001)	300

0.312 Cleaning Agent Limit Calculations

section text here

0.312.1 Febuxostat Tablets 40 mg 80 mg and 120 mg (Pr1)

some text here

Worst SAL: 0.725 mg/sqcm

Next Production: Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

Next PSwab Limit: 1813.458 ppm Swab Area: 25 sqcm Swab Volume: 10 ml

Previous API(A)	Next Production	ID (B)
1	Pr1	Pr1
2	Pr2	Pr2
3	Pr3	Pr3
4	Pr4	Pr4

Shared Area Calculation for Pr1 and Pr2

Equipment	Largest Surface Area
Scoop (DAPR009)	300
Scoop (DAWH001)	300

0.312.2 Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

some text here

Worst SAL: 0.725 mg/sqcm

Next Production: Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

Next PSwab Limit: 1813.458 ppm Swab Area: 25 sqcm Swab Volume: 10 ml

Previous API(A)	Next Production	ID (B)
1	Pr1	Pr1
2	Pr2	Pr2
3	Pr3	Pr3
4	Pr4	Pr4

Shared Area Calculation for Pr1 and Pr2

Equipment	Largest Surface Area
Scoop (DAPR009)	300
Scoop (DAWH001)	300

0.312.3 Telmisartan Tablets 20 mg 40 mg and 80 mg (Pr3)

some text here

Worst SAL: 0.725 mg/sqcm

Next Production: Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

Next PSwab Limit: 1813.458 ppm Swab Area: 25 sqcm Swab Volume: 10 ml

Previous API(A)	Next Production	ID (B)
1	Pr1	Pr1
2	Pr2	Pr2
3	Pr3	Pr3
4	Pr4	Pr4

Shared Area Calculation for Pr1 and Pr2

Equipment	Largest Surface Area
Scoop (DAPR009)	300
Scoop (DAWH001)	300

0.312.4 Rosuvastatin Calcium Tablets 5 mg 10 mg 20 mg and 40 mg (Pr4)

some text here

Worst SAL: 0.725 mg/sqcm

Next Production: Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

Next PSwab Limit: 1813.458 ppm Swab Area: 25 sqcm Swab Volume: 10 ml

Previous API(A)	Next Production	ID (B)
1	Pr1	Pr1
2	Pr2	Pr2
3	Pr3	Pr3
4	Pr4	Pr4

Shared Area Calculation for Pr1 and Pr2

Equipment	Largest Surface Area
Scoop (DAPR009)	300
Scoop (DAWH001)	300

0.312.5 Pregabalin Capsules 25 mg 50 mg 75 mg 100 mg 150 mg 200 mg 225 mg and 300 mg (Pr5)

some text here

Worst SAL: 0.725 mg/sqcm

Next Production: Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

Next PSwab Limit: 1813.458 ppm Swab Area: 25 sqcm Swab Volume: 10 ml

Previous API(A)	Next Production	ID (B)
1	Pr1	Pr1
2	Pr2	Pr2
3	Pr3	Pr3
4	Pr4	Pr4

Shared Area Calculation for Pr1 and Pr2

Equipment	Largest Surface Area
Scoop (DAPR009)	300
Scoop (DAWH001)	300

0.312.6 Test Product (Pr6)

some text here

Worst SAL: 0.725 mg/sqcm

Next Production: Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

Next PSwab Limit: 1813.458 ppm Swab Area: 25 sqcm Swab Volume: 10 ml

Previous API(A)	Next Production	ID (B)
1	Pr1	Pr1
2	Pr2	Pr2
3	Pr3	Pr3
4	Pr4	Pr4

Shared Area Calculation for Pr1 and Pr2

Equipment	Largest Surface Area
Scoop (DAPR009)	300
Scoop (DAWH001)	300

0.313 Actives Limit Calculations

section text here

0.313.1 Febuxostat Tablets 40 mg 80 mg and 120 mg (Pr1)

some text here

Worst SAL: 0.725 mg/sqcm

Next Production: Dabigatran Etxilate Capsules 75 mg 110 mg and 150 mg (Pr2)

Next PSwab Limit: 1813.458 ppm Swab Area: 25 sqcm Swab Volume: 10 ml

Previous API(A)	Next Production	ID (B)
1	Pr1	Pr1
2	Pr2	Pr2
3	Pr3	Pr3
4	Pr4	Pr4

Shared Area Calculation for Pr1 and Pr2

Equipment	Largest Surface Area
Scoop (DAPR009)	300
Scoop (DAWH001)	300

0.313.2 Dabigatran Etxilate Capsules 75 mg 110 mg and 150 mg (Pr2)

some text here

Worst SAL: 0.725 mg/sqcm

Next Production: Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

Next PSwab Limit: 1813.458 ppm Swab Area: 25 sqcm Swab Volume: 10 ml

Previous API(A)	Next Production	ID (B)
1	Pr1	Pr1
2	Pr2	Pr2
3	Pr3	Pr3
4	Pr4	Pr4

Shared Area Calculation for Pr1 and Pr2

Equipment	Largest Surface Area
Scoop (DAPR009)	300
Scoop (DAWH001)	300

0.313.3 Telmisartan Tablets 20 mg 40 mg and 80 mg (Pr3)

some text here

Worst SAL: 0.725 mg/sqcm

Next Production: Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

Next PSwab Limit: 1813.458 ppm Swab Area: 25 sqcm Swab Volume: 10 ml

Previous API(A)	Next Production	ID (B)
1	Pr1	Pr1
2	Pr2	Pr2
3	Pr3	Pr3
4	Pr4	Pr4

Shared Area Calculation for Pr1 and Pr2

Equipment	Largest Surface Area
Scoop (DAPR009)	300
Scoop (DAWH001)	300

0.313.4 Rosuvastatin Calcium Tablets 5 mg 10 mg 20 mg and 40 mg (Pr4)

some text here

Worst SAL: 0.725 mg/sqcm

Next Production: Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

Next PSwab Limit: 1813.458 ppm Swab Area: 25 sqcm Swab Volume: 10 ml

Previous API(A)	Next Production	ID (B)
1	Pr1	Pr1
2	Pr2	Pr2
3	Pr3	Pr3
4	Pr4	Pr4

Shared Area Calculation for Pr1 and Pr2

Equipment	Largest Surface Area
Scoop (DAPR009)	300
Scoop (DAWH001)	300

0.313.5 Pregabalin Capsules 25 mg 50 mg 75 mg 100 mg 150 mg 200 mg 225 mg and 300 mg (Pr5)

some text here

Worst SAL: 0.725 mg/sqcm

Next Production: Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

Next PSwab Limit: 1813.458 ppm Swab Area: 25 sqcm Swab Volume: 10 ml

Previous API(A)	Next Production	ID (B)
1	Pr1	Pr1
2	Pr2	Pr2
3	Pr3	Pr3
4	Pr4	Pr4

Shared Area Calculation for Pr1 and Pr2

Equipment	Largest Surface Area
Scoop (DAPR009)	300
Scoop (DAWH001)	300

0.313.6 Test Product (Pr6)

some text here

Worst SAL: 0.725 mg/sqcm

Next Production: Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

Next PSwab Limit: 1813.458 ppm Swab Area: 25 sqcm Swab Volume: 10 ml

Previous API(A)	Next Production	ID (B)
1	Pr1	Pr1
2	Pr2	Pr2
3	Pr3	Pr3
4	Pr4	Pr4

Shared Area Calculation for Pr1 and Pr2

Equipment	Largest Surface Area
Scoop (DAPR009)	300
Scoop (DAWH001)	300

0.314 Cleaning Agent Limit Calculations

section text here

0.314.1 Febuxostat Tablets 40 mg 80 mg and 120 mg (Pr1)

some text here

Worst SAL: 0.725 mg/sqcm

Next Production: Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

Next PSwab Limit: 1813.458 ppm Swab Area: 25 sqcm Swab Volume: 10 ml

Previous API(A)	Next Production	ID (B)
1	Pr1	Pr1
2	Pr2	Pr2
3	Pr3	Pr3
4	Pr4	Pr4

Shared Area Calculation for Pr1 and Pr2

Equipment	Largest Surface Area
Scoop (DAPR009)	300
Scoop (DAWH001)	300

0.314.2 Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

some text here

Worst SAL: 0.725 mg/sqcm

Next Production: Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

Next PSwab Limit: 1813.458 ppm Swab Area: 25 sqcm Swab Volume: 10 ml

Previous API(A)	Next Production	ID (B)
1	Pr1	Pr1
2	Pr2	Pr2
3	Pr3	Pr3
4	Pr4	Pr4

Shared Area Calculation for Pr1 and Pr2

Equipment	Largest Surface Area
Scoop (DAPR009)	300
Scoop (DAWH001)	300

0.314.3 Telmisartan Tablets 20 mg 40 mg and 80 mg (Pr3)

some text here

Worst SAL: 0.725 mg/sqcm

Next Production: Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

Next PSwab Limit: 1813.458 ppm Swab Area: 25 sqcm Swab Volume: 10 ml

Previous API(A)	Next Production	ID (B)
1	Pr1	Pr1
2	Pr2	Pr2
3	Pr3	Pr3
4	Pr4	Pr4

Shared Area Calculation for Pr1 and Pr2

Equipment	Largest Surface Area
Scoop (DAPR009)	300
Scoop (DAWH001)	300

0.314.4 Rosuvastatin Calcium Tablets 5 mg 10 mg 20 mg and 40 mg (Pr4)

some text here

Worst SAL: 0.725 mg/sqcm

Next Production: Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

Next PSwab Limit: 1813.458 ppm Swab Area: 25 sqcm Swab Volume: 10 ml

Previous API(A)	Next Production	ID (B)
1	Pr1	Pr1
2	Pr2	Pr2
3	Pr3	Pr3
4	Pr4	Pr4

Shared Area Calculation for Pr1 and Pr2

Equipment	Largest Surface Area
Scoop (DAPR009)	300
Scoop (DAWH001)	300

0.314.5 Pregabalin Capsules 25 mg 50 mg 75 mg 100 mg 150 mg 200 mg 225 mg and 300 mg (Pr5)

some text here

Worst SAL: 0.725 mg/sqcm

Next Production: Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

Next PSwab Limit: 1813.458 ppm Swab Area: 25 sqcm Swab Volume: 10 ml

Previous API(A)	Next Production	ID (B)
1	Pr1	Pr1
2	Pr2	Pr2
3	Pr3	Pr3
4	Pr4	Pr4

Shared Area Calculation for Pr1 and Pr2

Equipment	Largest Surface Area
Scoop (DAPR009)	300
Scoop (DAWH001)	300

0.314.6 Test Product (Pr6)

some text here

Worst SAL: 0.725 mg/sqcm

Next Production: Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

Next PSwab Limit: 1813.458 ppm Swab Area: 25 sqcm Swab Volume: 10 ml

Previous API(A)	Next Production	ID (B)
1	Pr1	Pr1
2	Pr2	Pr2
3	Pr3	Pr3
4	Pr4	Pr4

Shared Area Calculation for Pr1 and Pr2

Equipment	Largest Surface Area
Scoop (DAPR009)	300
Scoop (DAWH001)	300

0.315 Actives Limit Calculations

section text here

0.315.1 Febuxostat Tablets 40 mg 80 mg and 120 mg (Pr1)

some text here

Worst SAL: 0.725 mg/sqcm

Next Production: Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

Next PSwab Limit: 1813.458 ppm Swab Area: 25 sqcm Swab Volume: 10 ml

Previous API(A)	Next Production	ID (B)
1	Pr1	Pr1
2	Pr2	Pr2
3	Pr3	Pr3
4	Pr4	Pr4

Shared Area Calculation for Pr1 and Pr2

Equipment	Largest Surface Area
Scoop (DAPR009)	300
Scoop (DAWH001)	300

0.315.2 Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

some text here

Worst SAL: 0.725 mg/sqcm

Next Production: Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

Next PSwab Limit: 1813.458 ppm Swab Area: 25 sqcm Swab Volume: 10 ml

Previous API(A)	Next Production	ID (B)
1	Pr1	Pr1
2	Pr2	Pr2
3	Pr3	Pr3
4	Pr4	Pr4

Shared Area Calculation for Pr1 and Pr2

Equipment	Largest Surface Area
Scoop (DAPR009)	300
Scoop (DAWH001)	300

0.315.3 Telmisartan Tablets 20 mg 40 mg and 80 mg (Pr3)

some text here

Worst SAL: 0.725 mg/sqcm

Next Production: Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

Next PSwab Limit: 1813.458 ppm Swab Area: 25 sqcm Swab Volume: 10 ml

Previous API(A)	Next Production	ID (B)
1	Pr1	Pr1
2	Pr2	Pr2
3	Pr3	Pr3
4	Pr4	Pr4

Shared Area Calculation for Pr1 and Pr2

Equipment	Largest Surface Area
Scoop (DAPR009)	300
Scoop (DAWH001)	300

0.315.4 Rosuvastatin Calcium Tablets 5 mg 10 mg 20 mg and 40 mg (Pr4)

some text here

Worst SAL: 0.725 mg/sqcm

Next Production: Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

Next PSwab Limit: 1813.458 ppm Swab Area: 25 sqcm Swab Volume: 10 ml

Previous API(A)	Next Production	ID (B)
1	Pr1	Pr1
2	Pr2	Pr2
3	Pr3	Pr3
4	Pr4	Pr4

Shared Area Calculation for Pr1 and Pr2

Equipment	Largest Surface Area
Scoop (DAPR009)	300
Scoop (DAWH001)	300

0.315.5 Pregabalin Capsules 25 mg 50 mg 75 mg 100 mg 150 mg 200 mg 225 mg and 300 mg (Pr5)

some text here

Worst SAL: 0.725 mg/sqcm

Next Production: Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

Next PSwab Limit: 1813.458 ppm Swab Area: 25 sqcm Swab Volume: 10 ml

Previous API(A)	Next Production	ID (B)
1	Pr1	Pr1
2	Pr2	Pr2
3	Pr3	Pr3
4	Pr4	Pr4

Shared Area Calculation for Pr1 and Pr2

Equipment	Largest Surface Area
Scoop (DAPR009)	300
Scoop (DAWH001)	300

0.315.6 Test Product (Pr6)

some text here

Worst SAL: 0.725 mg/sqcm

Next Production: Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

Next PSwab Limit: 1813.458 ppm Swab Area: 25 sqcm Swab Volume: 10 ml

Previous API(A)	Next Production	ID (B)
1	Pr1	Pr1
2	Pr2	Pr2
3	Pr3	Pr3
4	Pr4	Pr4

Shared Area Calculation for Pr1 and Pr2

Equipment	Largest Surface Area
Scoop (DAPR009)	300
Scoop (DAWH001)	300

0.316 Cleaning Agent Limit Calculations

section text here

0.316.1 Febuxostat Tablets 40 mg 80 mg and 120 mg (Pr1)

some text here

Worst SAL: 0.725 mg/sqcm

Next Production: Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

Next PSwab Limit: 1813.458 ppm Swab Area: 25 sqcm Swab Volume: 10 ml

Previous API(A)	Next Production	ID (B)
1	Pr1	Pr1
2	Pr2	Pr2
3	Pr3	Pr3
4	Pr4	Pr4

Shared Area Calculation for Pr1 and Pr2

Equipment	Largest Surface Area
Scoop (DAPR009)	300
Scoop (DAWH001)	300

0.316.2 Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

some text here

Worst SAL: 0.725 mg/sqcm

Next Production: Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

Next PSwab Limit: 1813.458 ppm Swab Area: 25 sqcm Swab Volume: 10 ml

Previous API(A)	Next Production	ID (B)
1	Pr1	Pr1
2	Pr2	Pr2
3	Pr3	Pr3
4	Pr4	Pr4

Shared Area Calculation for Pr1 and Pr2

Equipment	Largest Surface Area
Scoop (DAPR009)	300
Scoop (DAWH001)	300

0.316.3 Telmisartan Tablets 20 mg 40 mg and 80 mg (Pr3)

some text here

Worst SAL: 0.725 mg/sqcm

Next Production: Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

Next PSwab Limit: 1813.458 ppm Swab Area: 25 sqcm Swab Volume: 10 ml

Previous API(A)	Next Production	ID (B)
1	Pr1	Pr1
2	Pr2	Pr2
3	Pr3	Pr3
4	Pr4	Pr4

Shared Area Calculation for Pr1 and Pr2

Equipment	Largest Surface Area
Scoop (DAPR009)	300
Scoop (DAWH001)	300

0.316.4 Rosuvastatin Calcium Tablets 5 mg 10 mg 20 mg and 40 mg (Pr4)

some text here

Worst SAL: 0.725 mg/sqcm

Next Production: Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

Next PSwab Limit: 1813.458 ppm Swab Area: 25 sqcm Swab Volume: 10 ml

Previous API(A)	Next Production	ID (B)
1	Pr1	Pr1
2	Pr2	Pr2
3	Pr3	Pr3
4	Pr4	Pr4

Shared Area Calculation for Pr1 and Pr2

Equipment	Largest Surface Area
Scoop (DAPR009)	300
Scoop (DAWH001)	300

0.316.5 Pregabalin Capsules 25 mg 50 mg 75 mg 100 mg 150 mg 200 mg 225 mg and 300 mg (Pr5)

some text here

Worst SAL: 0.725 mg/sqcm

Next Production: Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

Next PSwab Limit: 1813.458 ppm Swab Area: 25 sqcm Swab Volume: 10 ml

Previous API(A)	Next Production	ID (B)
1	Pr1	Pr1
2	Pr2	Pr2
3	Pr3	Pr3
4	Pr4	Pr4

Shared Area Calculation for Pr1 and Pr2

Equipment	Largest Surface Area
Scoop (DAPR009)	300
Scoop (DAWH001)	300

0.316.6 Test Product (Pr6)

some text here

Worst SAL: 0.725 mg/sqcm

Next Production: Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

Next PSwab Limit: 1813.458 ppm Swab Area: 25 sqcm Swab Volume: 10 ml

Previous API(A)	Next Production	ID (B)
1	Pr1	Pr1
2	Pr2	Pr2
3	Pr3	Pr3
4	Pr4	Pr4

Shared Area Calculation for Pr1 and Pr2

Equipment	Largest Surface Area
Scoop (DAPR009)	300
Scoop (DAWH001)	300

0.317 Actives Limit Calculations

section text here

0.317.1 Febuxostat Tablets 40 mg 80 mg and 120 mg (Pr1)

some text here

Worst SAL: 0.725 mg/sqcm

Next Production: Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

Next PSwab Limit: 1813.458 ppm Swab Area: 25 sqcm Swab Volume: 10 ml

Previous API(A)	Next Production	ID (B)
1	Pr1	Pr1
2	Pr2	Pr2
3	Pr3	Pr3
4	Pr4	Pr4

Shared Area Calculation for Pr1 and Pr2

Equipment	Largest Surface Area
Scoop (DAPR009)	300
Scoop (DAWH001)	300

0.317.2 Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

some text here

Worst SAL: 0.725 mg/sqcm

Next Production: Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

Next PSwab Limit: 1813.458 ppm Swab Area: 25 sqcm Swab Volume: 10 ml

Previous API(A)	Next Production	ID (B)
1	Pr1	Pr1
2	Pr2	Pr2
3	Pr3	Pr3
4	Pr4	Pr4

Shared Area Calculation for Pr1 and Pr2

Equipment	Largest Surface Area
Scoop (DAPR009)	300
Scoop (DAWH001)	300

0.317.3 Telmisartan Tablets 20 mg 40 mg and 80 mg (Pr3)

some text here

Worst SAL: 0.725 mg/sqcm

Next Production: Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

Next PSwab Limit: 1813.458 ppm Swab Area: 25 sqcm Swab Volume: 10 ml

Previous API(A)	Next Production	ID (B)
1	Pr1	Pr1
2	Pr2	Pr2
3	Pr3	Pr3
4	Pr4	Pr4

Shared Area Calculation for Pr1 and Pr2

Equipment	Largest Surface Area
Scoop (DAPR009)	300
Scoop (DAWH001)	300

0.317.4 Rosuvastatin Calcium Tablets 5 mg 10 mg 20 mg and 40 mg (Pr4)

some text here

Worst SAL: 0.725 mg/sqcm

Next Production: Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

Next PSwab Limit: 1813.458 ppm Swab Area: 25 sqcm Swab Volume: 10 ml

Previous API(A)	Next Production	ID (B)
1	Pr1	Pr1
2	Pr2	Pr2
3	Pr3	Pr3
4	Pr4	Pr4

Shared Area Calculation for Pr1 and Pr2

Equipment	Largest Surface Area
Scoop (DAPR009)	300
Scoop (DAWH001)	300

0.317.5 Pregabalin Capsules 25 mg 50 mg 75 mg 100 mg 150 mg 200 mg 225 mg and 300 mg (Pr5)

some text here

Worst SAL: 0.725 mg/sqcm

Next Production: Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

Next PSwab Limit: 1813.458 ppm Swab Area: 25 sqcm Swab Volume: 10 ml

Previous API(A)	Next Production	ID (B)
1	Pr1	Pr1
2	Pr2	Pr2
3	Pr3	Pr3
4	Pr4	Pr4

Shared Area Calculation for Pr1 and Pr2

Equipment	Largest Surface Area
Scoop (DAPR009)	300
Scoop (DAWH001)	300

0.317.6 Test Product (Pr6)

some text here

Worst SAL: 0.725 mg/sqcm

Next Production: Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

Next PSwab Limit: 1813.458 ppm Swab Area: 25 sqcm Swab Volume: 10 ml

Previous API(A)	Next Production	ID (B)
1	Pr1	Pr1
2	Pr2	Pr2
3	Pr3	Pr3
4	Pr4	Pr4

Shared Area Calculation for Pr1 and Pr2

Equipment	Largest Surface Area
Scoop (DAPR009)	300
Scoop (DAWH001)	300

0.318 Cleaning Agent Limit Calculations

section text here

0.318.1 Febuxostat Tablets 40 mg 80 mg and 120 mg (Pr1)

some text here

Worst SAL: 0.725 mg/sqcm

Next Production: Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

Next PSwab Limit: 1813.458 ppm Swab Area: 25 sqcm Swab Volume: 10 ml

Previous API(A)	Next Production	ID (B)
1	Pr1	Pr1
2	Pr2	Pr2
3	Pr3	Pr3
4	Pr4	Pr4

Shared Area Calculation for Pr1 and Pr2

Equipment	Largest Surface Area
Scoop (DAPR009)	300
Scoop (DAWH001)	300

0.318.2 Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

some text here

Worst SAL: 0.725 mg/sqcm

Next Production: Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

Next PSwab Limit: 1813.458 ppm Swab Area: 25 sqcm Swab Volume: 10 ml

Previous API(A)	Next Production	ID (B)
1	Pr1	Pr1
2	Pr2	Pr2
3	Pr3	Pr3
4	Pr4	Pr4

Shared Area Calculation for Pr1 and Pr2

Equipment	Largest Surface Area
Scoop (DAPR009)	300
Scoop (DAWH001)	300

0.318.3 Telmisartan Tablets 20 mg 40 mg and 80 mg (Pr3)

some text here

Worst SAL: 0.725 mg/sqcm

Next Production: Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

Next PSwab Limit: 1813.458 ppm Swab Area: 25 sqcm Swab Volume: 10 ml

Previous API(A)	Next Production	ID (B)
1	Pr1	Pr1
2	Pr2	Pr2
3	Pr3	Pr3
4	Pr4	Pr4

Shared Area Calculation for Pr1 and Pr2

Equipment	Largest Surface Area
Scoop (DAPR009)	300
Scoop (DAWH001)	300

0.318.4 Rosuvastatin Calcium Tablets 5 mg 10 mg 20 mg and 40 mg (Pr4)

some text here

Worst SAL: 0.725 mg/sqcm

Next Production: Dabigatran Etxilate Capsules 75 mg 110 mg and 150 mg (Pr2)

Next PSwab Limit: 1813.458 ppm Swab Area: 25 sqcm Swab Volume: 10 ml

Previous API(A)	Next Production	ID (B)
1	Pr1	Pr1
2	Pr2	Pr2
3	Pr3	Pr3
4	Pr4	Pr4

Shared Area Calculation for Pr1 and Pr2

Equipment	Largest Surface Area
Scoop (DAPR009)	300
Scoop (DAWH001)	300

0.318.5 Pregabalin Capsules 25 mg 50 mg 75 mg 100 mg 150 mg 200 mg 225 mg and 300 mg (Pr5)

some text here

Worst SAL: 0.725 mg/sqcm

Next Production: Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

Next PSwab Limit: 1813.458 ppm Swab Area: 25 sqcm Swab Volume: 10 ml

Previous API(A)	Next Production	ID (B)
1	Pr1	Pr1
2	Pr2	Pr2
3	Pr3	Pr3
4	Pr4	Pr4

Shared Area Calculation for Pr1 and Pr2

Equipment	Largest Surface Area
Scoop (DAPR009)	300
Scoop (DAWH001)	300

0.318.6 Test Product (Pr6)

some text here

Worst SAL: 0.725 mg/sqcm

Next Production: Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

Next PSwab Limit: 1813.458 ppm Swab Area: 25 sqcm Swab Volume: 10 ml

Previous API(A)	Next Production	ID (B)
1	Pr1	Pr1
2	Pr2	Pr2
3	Pr3	Pr3
4	Pr4	Pr4

Shared Area Calculation for Pr1 and Pr2

Equipment	Largest Surface Area
Scoop (DAPR009)	300
Scoop (DAWH001)	300

0.319 Actives Limit Calculations

section text here

0.319.1 Febuxostat Tablets 40 mg 80 mg and 120 mg (Pr1)

some text here

Worst SAL: 0.725 mg/sqcm

Next Production: Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

Next PSwab Limit: 1813.458 ppm Swab Area: 25 sqcm Swab Volume: 10 ml

Previous API(A)	Next Production	ID (B)
1	Pr1	Pr1
2	Pr2	Pr2
3	Pr3	Pr3
4	Pr4	Pr4

Shared Area Calculation for Pr1 and Pr2

Equipment	Largest Surface Area
Scoop (DAPR009)	300
Scoop (DAWH001)	300

0.319.2 Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

some text here

Worst SAL: 0.725 mg/sqcm

Next Production: Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

Next PSwab Limit: 1813.458 ppm Swab Area: 25 sqcm Swab Volume: 10 ml

Previous API(A)	Next Production	ID (B)
1	Pr1	Pr1
2	Pr2	Pr2
3	Pr3	Pr3
4	Pr4	Pr4

Shared Area Calculation for Pr1 and Pr2

Equipment	Largest Surface Area
Scoop (DAPR009)	300
Scoop (DAWH001)	300

0.319.3 Telmisartan Tablets 20 mg 40 mg and 80 mg (Pr3)

some text here

Worst SAL: 0.725 mg/sqcm

Next Production: Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

Next PSwab Limit: 1813.458 ppm Swab Area: 25 sqcm Swab Volume: 10 ml

Previous API(A)	Next Production	ID (B)
1	Pr1	Pr1
2	Pr2	Pr2
3	Pr3	Pr3
4	Pr4	Pr4

Shared Area Calculation for Pr1 and Pr2

Equipment	Largest Surface Area
Scoop (DAPR009)	300
Scoop (DAWH001)	300

0.319.4 Rosuvastatin Calcium Tablets 5 mg 10 mg 20 mg and 40 mg (Pr4)

some text here

Worst SAL: 0.725 mg/sqcm

Next Production: Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

Next PSwab Limit: 1813.458 ppm Swab Area: 25 sqcm Swab Volume: 10 ml

Previous API(A)	Next Production	ID (B)
1	Pr1	Pr1
2	Pr2	Pr2
3	Pr3	Pr3
4	Pr4	Pr4

Shared Area Calculation for Pr1 and Pr2

Equipment	Largest Surface Area
Scoop (DAPR009)	300
Scoop (DAWH001)	300

0.319.5 Pregabalin Capsules 25 mg 50 mg 75 mg 100 mg 150 mg 200 mg 225 mg and 300 mg (Pr5)

some text here

Worst SAL: 0.725 mg/sqcm

Next Production: Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

Next PSwab Limit: 1813.458 ppm Swab Area: 25 sqcm Swab Volume: 10 ml

Previous API(A)	Next Production	ID (B)
1	Pr1	Pr1
2	Pr2	Pr2
3	Pr3	Pr3
4	Pr4	Pr4

Shared Area Calculation for Pr1 and Pr2

Equipment	Largest Surface Area
Scoop (DAPR009)	300
Scoop (DAWH001)	300

0.319.6 Test Product (Pr6)

some text here

Worst SAL: 0.725 mg/sqcm

Next Production: Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

Next PSwab Limit: 1813.458 ppm Swab Area: 25 sqcm Swab Volume: 10 ml

Previous API(A)	Next Production	ID (B)
1	Pr1	Pr1
2	Pr2	Pr2
3	Pr3	Pr3
4	Pr4	Pr4

Shared Area Calculation for Pr1 and Pr2

Equipment	Largest Surface Area
Scoop (DAPR009)	300
Scoop (DAWH001)	300

0.320 Cleaning Agent Limit Calculations

section text here

0.320.1 Febuxostat Tablets 40 mg 80 mg and 120 mg (Pr1)

some text here

Worst SAL: 0.725 mg/sqcm

Next Production: Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

Next PSwab Limit: 1813.458 ppm Swab Area: 25 sqcm Swab Volume: 10 ml

Previous API(A)	Next Production	ID (B)
1	Pr1	Pr1
2	Pr2	Pr2
3	Pr3	Pr3
4	Pr4	Pr4

Shared Area Calculation for Pr1 and Pr2

Equipment	Largest Surface Area
Scoop (DAPR009)	300
Scoop (DAWH001)	300

0.320.2 Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

some text here

Worst SAL: 0.725 mg/sqcm

Next Production: Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

Next PSwab Limit: 1813.458 ppm Swab Area: 25 sqcm Swab Volume: 10 ml

Previous API(A)	Next Production	ID (B)
1	Pr1	Pr1
2	Pr2	Pr2
3	Pr3	Pr3
4	Pr4	Pr4

Shared Area Calculation for Pr1 and Pr2

Equipment	Largest Surface Area
Scoop (DAPR009)	300
Scoop (DAWH001)	300

0.320.3 Telmisartan Tablets 20 mg 40 mg and 80 mg (Pr3)

some text here

Worst SAL: 0.725 mg/sqcm

Next Production: Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

Next PSwab Limit: 1813.458 ppm Swab Area: 25 sqcm Swab Volume: 10 ml

Previous API(A)	Next Production	ID (B)
1	Pr1	Pr1
2	Pr2	Pr2
3	Pr3	Pr3
4	Pr4	Pr4

Shared Area Calculation for Pr1 and Pr2

Equipment	Largest Surface Area
Scoop (DAPR009)	300
Scoop (DAWH001)	300

0.320.4 Rosuvastatin Calcium Tablets 5 mg 10 mg 20 mg and 40 mg (Pr4)

some text here

Worst SAL: 0.725 mg/sqcm

Next Production: Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

Next PSwab Limit: 1813.458 ppm Swab Area: 25 sqcm Swab Volume: 10 ml

Previous API(A)	Next Production	ID (B)
1	Pr1	Pr1
2	Pr2	Pr2
3	Pr3	Pr3
4	Pr4	Pr4

Shared Area Calculation for Pr1 and Pr2

Equipment	Largest Surface Area
Scoop (DAPR009)	300
Scoop (DAWH001)	300

0.320.5 Pregabalin Capsules 25 mg 50 mg 75 mg 100 mg 150 mg 200 mg 225 mg and 300 mg (Pr5)

some text here

Worst SAL: 0.725 mg/sqcm

Next Production: Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

Next PSwab Limit: 1813.458 ppm Swab Area: 25 sqcm Swab Volume: 10 ml

Previous API(A)	Next Production	ID (B)
1	Pr1	Pr1
2	Pr2	Pr2
3	Pr3	Pr3
4	Pr4	Pr4

Shared Area Calculation for Pr1 and Pr2

Equipment	Largest Surface Area
Scoop (DAPR009)	300
Scoop (DAWH001)	300

0.320.6 Test Product (Pr6)

some text here

Worst SAL: 0.725 mg/sqcm

Next Production: Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

Next PSwab Limit: 1813.458 ppm Swab Area: 25 sqcm Swab Volume: 10 ml

Previous API(A)	Next Production	ID (B)
1	Pr1	Pr1
2	Pr2	Pr2
3	Pr3	Pr3
4	Pr4	Pr4

Shared Area Calculation for Pr1 and Pr2

Equipment	Largest Surface Area
Scoop (DAPR009)	300
Scoop (DAWH001)	300

0.321 Actives Limit Calculations

section text here

0.321.1 Febuxostat Tablets 40 mg 80 mg and 120 mg (Pr1)

some text here

Worst SAL: 0.725 mg/sqcm

Next Production: Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

Next PSwab Limit: 1813.458 ppm Swab Area: 25 sqcm Swab Volume: 10 ml

Previous API(A)	Next Production	ID (B)
1	Pr1	Pr1
2	Pr2	Pr2
3	Pr3	Pr3
4	Pr4	Pr4

Shared Area Calculation for Pr1 and Pr2

Equipment	Largest Surface Area
Scoop (DAPR009)	300
Scoop (DAWH001)	300

0.321.2 Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

some text here

Worst SAL: 0.725 mg/sqcm

Next Production: Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

Next PSwab Limit: 1813.458 ppm Swab Area: 25 sqcm Swab Volume: 10 ml

Previous API(A)	Next Production	ID (B)
1	Pr1	Pr1
2	Pr2	Pr2
3	Pr3	Pr3
4	Pr4	Pr4

Shared Area Calculation for Pr1 and Pr2

Equipment	Largest Surface Area
Scoop (DAPR009)	300
Scoop (DAWH001)	300

0.321.3 Telmisartan Tablets 20 mg 40 mg and 80 mg (Pr3)

some text here

Worst SAL: 0.725 mg/sqcm

Next Production: Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

Next PSwab Limit: 1813.458 ppm Swab Area: 25 sqcm Swab Volume: 10 ml

Previous API(A)	Next Production	ID (B)
1	Pr1	Pr1
2	Pr2	Pr2
3	Pr3	Pr3
4	Pr4	Pr4

Shared Area Calculation for Pr1 and Pr2

Equipment	Largest Surface Area
Scoop (DAPR009)	300
Scoop (DAWH001)	300

0.321.4 Rosuvastatin Calcium Tablets 5 mg 10 mg 20 mg and 40 mg (Pr4)

some text here

Worst SAL: 0.725 mg/sqcm

Next Production: Dabigatran Etxilate Capsules 75 mg 110 mg and 150 mg (Pr2)

Next PSwab Limit: 1813.458 ppm Swab Area: 25 sqcm Swab Volume: 10 ml

Previous API(A)	Next Production	ID (B)
1	Pr1	Pr1
2	Pr2	Pr2
3	Pr3	Pr3
4	Pr4	Pr4

Shared Area Calculation for Pr1 and Pr2

Equipment	Largest Surface Area
Scoop (DAPR009)	300
Scoop (DAWH001)	300

0.321.5 Pregabalin Capsules 25 mg 50 mg 75 mg 100 mg 150 mg 200 mg 225 mg and 300 mg (Pr5)

some text here

Worst SAL: 0.725 mg/sqcm

Next Production: Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

Next PSwab Limit: 1813.458 ppm Swab Area: 25 sqcm Swab Volume: 10 ml

Previous API(A)	Next Production	ID (B)
1	Pr1	Pr1
2	Pr2	Pr2
3	Pr3	Pr3
4	Pr4	Pr4

Shared Area Calculation for Pr1 and Pr2

Equipment	Largest Surface Area
Scoop (DAPR009)	300
Scoop (DAWH001)	300

0.321.6 Test Product (Pr6)

some text here

Worst SAL: 0.725 mg/sqcm

Next Production: Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

Next PSwab Limit: 1813.458 ppm Swab Area: 25 sqcm Swab Volume: 10 ml

Previous API(A)	Next Production	ID (B)
1	Pr1	Pr1
2	Pr2	Pr2
3	Pr3	Pr3
4	Pr4	Pr4

Shared Area Calculation for Pr1 and Pr2

Equipment	Largest Surface Area
Scoop (DAPR009)	300
Scoop (DAWH001)	300

0.322 Cleaning Agent Limit Calculations

section text here

0.322.1 Febuxostat Tablets 40 mg 80 mg and 120 mg (Pr1)

some text here

Worst SAL: 0.725 mg/sqcm

Next Production: Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

Next PSwab Limit: 1813.458 ppm Swab Area: 25 sqcm Swab Volume: 10 ml

Previous API(A)	Next Production	ID (B)
1	Pr1	Pr1
2	Pr2	Pr2
3	Pr3	Pr3
4	Pr4	Pr4

Shared Area Calculation for Pr1 and Pr2

Equipment	Largest Surface Area
Scoop (DAPR009)	300
Scoop (DAWH001)	300

0.322.2 Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

some text here

Worst SAL: 0.725 mg/sqcm

Next Production: Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

Next PSwab Limit: 1813.458 ppm Swab Area: 25 sqcm Swab Volume: 10 ml

Previous API(A)	Next Production	ID (B)
1	Pr1	Pr1
2	Pr2	Pr2
3	Pr3	Pr3
4	Pr4	Pr4

Shared Area Calculation for Pr1 and Pr2

Equipment	Largest Surface Area
Scoop (DAPR009)	300
Scoop (DAWH001)	300

0.322.3 Telmisartan Tablets 20 mg 40 mg and 80 mg (Pr3)

some text here

Worst SAL: 0.725 mg/sqcm

Next Production: Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

Next PSwab Limit: 1813.458 ppm Swab Area: 25 sqcm Swab Volume: 10 ml

Previous API(A)	Next Production	ID (B)
1	Pr1	Pr1
2	Pr2	Pr2
3	Pr3	Pr3
4	Pr4	Pr4

Shared Area Calculation for Pr1 and Pr2

Equipment	Largest Surface Area
Scoop (DAPR009)	300
Scoop (DAWH001)	300

0.322.4 Rosuvastatin Calcium Tablets 5 mg 10 mg 20 mg and 40 mg (Pr4)

some text here

Worst SAL: 0.725 mg/sqcm

Next Production: Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

Next PSwab Limit: 1813.458 ppm Swab Area: 25 sqcm Swab Volume: 10 ml

Previous API(A)	Next Production	ID (B)
1	Pr1	Pr1
2	Pr2	Pr2
3	Pr3	Pr3
4	Pr4	Pr4

Shared Area Calculation for Pr1 and Pr2

Equipment	Largest Surface Area
Scoop (DAPR009)	300
Scoop (DAWH001)	300

0.322.5 Pregabalin Capsules 25 mg 50 mg 75 mg 100 mg 150 mg 200 mg 225 mg and 300 mg (Pr5)

some text here

Worst SAL: 0.725 mg/sqcm

Next Production: Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

Next PSwab Limit: 1813.458 ppm Swab Area: 25 sqcm Swab Volume: 10 ml

Previous API(A)	Next Production	ID (B)
1	Pr1	Pr1
2	Pr2	Pr2
3	Pr3	Pr3
4	Pr4	Pr4

Shared Area Calculation for Pr1 and Pr2

Equipment	Largest Surface Area
Scoop (DAPR009)	300
Scoop (DAWH001)	300

0.322.6 Test Product (Pr6)

some text here

Worst SAL: 0.725 mg/sqcm

Next Production: Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

Next PSwab Limit: 1813.458 ppm Swab Area: 25 sqcm Swab Volume: 10 ml

Previous API(A)	Next Production	ID (B)
1	Pr1	Pr1
2	Pr2	Pr2
3	Pr3	Pr3
4	Pr4	Pr4

Shared Area Calculation for Pr1 and Pr2

Equipment	Largest Surface Area
Scoop (DAPR009)	300
Scoop (DAWH001)	300

0.323 Actives Limit Calculations

section text here

0.323.1 Febuxostat Tablets 40 mg 80 mg and 120 mg (Pr1)

some text here

Worst SAL: 0.725 mg/sqcm

Next Production: Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

Next PSwab Limit: 1813.458 ppm Swab Area: 25 sqcm Swab Volume: 10 ml

Previous API(A)	Next Production	ID (B)
1	Pr1	Pr1
2	Pr2	Pr2
3	Pr3	Pr3
4	Pr4	Pr4

Shared Area Calculation for Pr1 and Pr2

Equipment	Largest Surface Area
Scoop (DAPR009)	300
Scoop (DAWH001)	300

0.323.2 Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

some text here

Worst SAL: 0.725 mg/sqcm

Next Production: Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

Next PSwab Limit: 1813.458 ppm Swab Area: 25 sqcm Swab Volume: 10 ml

Previous API(A)	Next Production	ID (B)
1	Pr1	Pr1
2	Pr2	Pr2
3	Pr3	Pr3
4	Pr4	Pr4

Shared Area Calculation for Pr1 and Pr2

Equipment	Largest Surface Area
Scoop (DAPR009)	300
Scoop (DAWH001)	300

0.323.3 Telmisartan Tablets 20 mg 40 mg and 80 mg (Pr3)

some text here

Worst SAL: 0.725 mg/sqcm

Next Production: Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

Next PSwab Limit: 1813.458 ppm Swab Area: 25 sqcm Swab Volume: 10 ml

Previous API(A)	Next Production	ID (B)
1	Pr1	Pr1
2	Pr2	Pr2
3	Pr3	Pr3
4	Pr4	Pr4

Shared Area Calculation for Pr1 and Pr2

Equipment	Largest Surface Area
Scoop (DAPR009)	300
Scoop (DAWH001)	300

0.323.4 Rosuvastatin Calcium Tablets 5 mg 10 mg 20 mg and 40 mg (Pr4)

some text here

Worst SAL: 0.725 mg/sqcm

Next Production: Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

Next PSwab Limit: 1813.458 ppm Swab Area: 25 sqcm Swab Volume: 10 ml

Previous API(A)	Next Production	ID (B)
1	Pr1	Pr1
2	Pr2	Pr2
3	Pr3	Pr3
4	Pr4	Pr4

Shared Area Calculation for Pr1 and Pr2

Equipment	Largest Surface Area
Scoop (DAPR009)	300
Scoop (DAWH001)	300

0.323.5 Pregabalin Capsules 25 mg 50 mg 75 mg 100 mg 150 mg 200 mg 225 mg and 300 mg (Pr5)

some text here

Worst SAL: 0.725 mg/sqcm

Next Production: Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

Next PSwab Limit: 1813.458 ppm Swab Area: 25 sqcm Swab Volume: 10 ml

Previous API(A)	Next Production	ID (B)
1	Pr1	Pr1
2	Pr2	Pr2
3	Pr3	Pr3
4	Pr4	Pr4

Shared Area Calculation for Pr1 and Pr2

Equipment	Largest Surface Area
Scoop (DAPR009)	300
Scoop (DAWH001)	300

0.323.6 Test Product (Pr6)

some text here

Worst SAL: 0.725 mg/sqcm

Next Production: Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

Next PSwab Limit: 1813.458 ppm Swab Area: 25 sqcm Swab Volume: 10 ml

Previous API(A)	Next Production	ID (B)
1	Pr1	Pr1
2	Pr2	Pr2
3	Pr3	Pr3
4	Pr4	Pr4

Shared Area Calculation for Pr1 and Pr2

Equipment	Largest Surface Area
Scoop (DAPR009)	300
Scoop (DAWH001)	300

0.324 Cleaning Agent Limit Calculations

section text here

0.324.1 Febuxostat Tablets 40 mg 80 mg and 120 mg (Pr1)

some text here

Worst SAL: 0.725 mg/sqcm

Next Production: Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

Next PSwab Limit: 1813.458 ppm Swab Area: 25 sqcm Swab Volume: 10 ml

Previous API(A)	Next Production	ID (B)
1	Pr1	Pr1
2	Pr2	Pr2
3	Pr3	Pr3
4	Pr4	Pr4

Shared Area Calculation for Pr1 and Pr2

Equipment	Largest Surface Area
Scoop (DAPR009)	300
Scoop (DAWH001)	300

0.324.2 Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

some text here

Worst SAL: 0.725 mg/sqcm

Next Production: Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

Next PSwab Limit: 1813.458 ppm Swab Area: 25 sqcm Swab Volume: 10 ml

Previous API(A)	Next Production	ID (B)
1	Pr1	Pr1
2	Pr2	Pr2
3	Pr3	Pr3
4	Pr4	Pr4

Shared Area Calculation for Pr1 and Pr2

Equipment	Largest Surface Area
Scoop (DAPR009)	300
Scoop (DAWH001)	300

0.324.3 Telmisartan Tablets 20 mg 40 mg and 80 mg (Pr3)

some text here

Worst SAL: 0.725 mg/sqcm

Next Production: Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

Next PSwab Limit: 1813.458 ppm Swab Area: 25 sqcm Swab Volume: 10 ml

Previous API(A)	Next Production	ID (B)
1	Pr1	Pr1
2	Pr2	Pr2
3	Pr3	Pr3
4	Pr4	Pr4

Shared Area Calculation for Pr1 and Pr2

Equipment	Largest Surface Area
Scoop (DAPR009)	300
Scoop (DAWH001)	300

0.324.4 Rosuvastatin Calcium Tablets 5 mg 10 mg 20 mg and 40 mg (Pr4)

some text here

Worst SAL: 0.725 mg/sqcm

Next Production: Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

Next PSwab Limit: 1813.458 ppm Swab Area: 25 sqcm Swab Volume: 10 ml

Previous API(A)	Next Production	ID (B)
1	Pr1	Pr1
2	Pr2	Pr2
3	Pr3	Pr3
4	Pr4	Pr4

Shared Area Calculation for Pr1 and Pr2

Equipment	Largest Surface Area
Scoop (DAPR009)	300
Scoop (DAWH001)	300

0.324.5 Pregabalin Capsules 25 mg 50 mg 75 mg 100 mg 150 mg 200 mg 225 mg and 300 mg (Pr5)

some text here

Worst SAL: 0.725 mg/sqcm

Next Production: Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

Next PSwab Limit: 1813.458 ppm Swab Area: 25 sqcm Swab Volume: 10 ml

Previous API(A)	Next Production	ID (B)
1	Pr1	Pr1
2	Pr2	Pr2
3	Pr3	Pr3
4	Pr4	Pr4

Shared Area Calculation for Pr1 and Pr2

Equipment	Largest Surface Area
Scoop (DAPR009)	300
Scoop (DAWH001)	300

0.324.6 Test Product (Pr6)

some text here

Worst SAL: 0.725 mg/sqcm

Next Production: Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

Next PSwab Limit: 1813.458 ppm Swab Area: 25 sqcm Swab Volume: 10 ml

Previous API(A)	Next Production	ID (B)
1	Pr1	Pr1
2	Pr2	Pr2
3	Pr3	Pr3
4	Pr4	Pr4

Shared Area Calculation for Pr1 and Pr2

Equipment	Largest Surface Area
Scoop (DAPR009)	300
Scoop (DAWH001)	300

0.325 Actives Limit Calculations

section text here

0.325.1 Febuxostat Tablets 40 mg 80 mg and 120 mg (Pr1)

some text here

Worst SAL: 0.725 mg/sqcm

Next Production: Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

Next PSwab Limit: 1813.458 ppm Swab Area: 25 sqcm Swab Volume: 10 ml

Previous API(A)	Next Production	ID (B)
1	Pr1	Pr1
2	Pr2	Pr2
3	Pr3	Pr3
4	Pr4	Pr4

Shared Area Calculation for Pr1 and Pr2

Equipment	Largest Surface Area
Scoop (DAPR009)	300
Scoop (DAWH001)	300

0.325.2 Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

some text here

Worst SAL: 0.725 mg/sqcm

Next Production: Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

Next PSwab Limit: 1813.458 ppm Swab Area: 25 sqcm Swab Volume: 10 ml

Previous API(A)	Next Production	ID (B)
1	Pr1	Pr1
2	Pr2	Pr2
3	Pr3	Pr3
4	Pr4	Pr4

Shared Area Calculation for Pr1 and Pr2

Equipment	Largest Surface Area
Scoop (DAPR009)	300
Scoop (DAWH001)	300

0.325.3 Telmisartan Tablets 20 mg 40 mg and 80 mg (Pr3)

some text here

Worst SAL: 0.725 mg/sqcm

Next Production: Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

Next PSwab Limit: 1813.458 ppm Swab Area: 25 sqcm Swab Volume: 10 ml

Previous API(A)	Next Production	ID (B)
1	Pr1	Pr1
2	Pr2	Pr2
3	Pr3	Pr3
4	Pr4	Pr4

Shared Area Calculation for Pr1 and Pr2

Equipment	Largest Surface Area
Scoop (DAPR009)	300
Scoop (DAWH001)	300

0.325.4 Rosuvastatin Calcium Tablets 5 mg 10 mg 20 mg and 40 mg (Pr4)

some text here

Worst SAL: 0.725 mg/sqcm

Next Production: Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

Next PSwab Limit: 1813.458 ppm Swab Area: 25 sqcm Swab Volume: 10 ml

Previous API(A)	Next Production	ID (B)
1	Pr1	Pr1
2	Pr2	Pr2
3	Pr3	Pr3
4	Pr4	Pr4

Shared Area Calculation for Pr1 and Pr2

Equipment	Largest Surface Area
Scoop (DAPR009)	300
Scoop (DAWH001)	300

0.325.5 Pregabalin Capsules 25 mg 50 mg 75 mg 100 mg 150 mg 200 mg 225 mg and 300 mg (Pr5)

some text here

Worst SAL: 0.725 mg/sqcm

Next Production: Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

Next PSwab Limit: 1813.458 ppm Swab Area: 25 sqcm Swab Volume: 10 ml

Previous API(A)	Next Production	ID (B)
1	Pr1	Pr1
2	Pr2	Pr2
3	Pr3	Pr3
4	Pr4	Pr4

Shared Area Calculation for Pr1 and Pr2

Equipment	Largest Surface Area
Scoop (DAPR009)	300
Scoop (DAWH001)	300

0.325.6 Test Product (Pr6)

some text here

Worst SAL: 0.725 mg/sqcm

Next Production: Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

Next PSwab Limit: 1813.458 ppm Swab Area: 25 sqcm Swab Volume: 10 ml

Previous API(A)	Next Production	ID (B)
1	Pr1	Pr1
2	Pr2	Pr2
3	Pr3	Pr3
4	Pr4	Pr4

Shared Area Calculation for Pr1 and Pr2

Equipment	Largest Surface Area
Scoop (DAPR009)	300
Scoop (DAWH001)	300

0.326 Cleaning Agent Limit Calculations

section text here

0.326.1 Febuxostat Tablets 40 mg 80 mg and 120 mg (Pr1)

some text here

Worst SAL: 0.725 mg/sqcm

Next Production: Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

Next PSwab Limit: 1813.458 ppm Swab Area: 25 sqcm Swab Volume: 10 ml

Previous API(A)	Next Production	ID (B)
1	Pr1	Pr1
2	Pr2	Pr2
3	Pr3	Pr3
4	Pr4	Pr4

Shared Area Calculation for Pr1 and Pr2

Equipment	Largest Surface Area
Scoop (DAPR009)	300
Scoop (DAWH001)	300

0.326.2 Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

some text here

Worst SAL: 0.725 mg/sqcm

Next Production: Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

Next PSwab Limit: 1813.458 ppm Swab Area: 25 sqcm Swab Volume: 10 ml

Previous API(A)	Next Production	ID (B)
1	Pr1	Pr1
2	Pr2	Pr2
3	Pr3	Pr3
4	Pr4	Pr4

Shared Area Calculation for Pr1 and Pr2

Equipment	Largest Surface Area
Scoop (DAPR009)	300
Scoop (DAWH001)	300

0.326.3 Telmisartan Tablets 20 mg 40 mg and 80 mg (Pr3)

some text here

Worst SAL: 0.725 mg/sqcm

Next Production: Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

Next PSwab Limit: 1813.458 ppm Swab Area: 25 sqcm Swab Volume: 10 ml

Previous API(A)	Next Production	ID (B)
1	Pr1	Pr1
2	Pr2	Pr2
3	Pr3	Pr3
4	Pr4	Pr4

Shared Area Calculation for Pr1 and Pr2

Equipment	Largest Surface Area
Scoop (DAPR009)	300
Scoop (DAWH001)	300

0.326.4 Rosuvastatin Calcium Tablets 5 mg 10 mg 20 mg and 40 mg (Pr4)

some text here

Worst SAL: 0.725 mg/sqcm

Next Production: Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

Next PSwab Limit: 1813.458 ppm Swab Area: 25 sqcm Swab Volume: 10 ml

Previous API(A)	Next Production	ID (B)
1	Pr1	Pr1
2	Pr2	Pr2
3	Pr3	Pr3
4	Pr4	Pr4

Shared Area Calculation for Pr1 and Pr2

Equipment	Largest Surface Area
Scoop (DAPR009)	300
Scoop (DAWH001)	300

0.326.5 Pregabalin Capsules 25 mg 50 mg 75 mg 100 mg 150 mg 200 mg 225 mg and 300 mg (Pr5)

some text here

Worst SAL: 0.725 mg/sqcm

Next Production: Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

Next PSwab Limit: 1813.458 ppm Swab Area: 25 sqcm Swab Volume: 10 ml

Previous API(A)	Next Production	ID (B)
1	Pr1	Pr1
2	Pr2	Pr2
3	Pr3	Pr3
4	Pr4	Pr4

Shared Area Calculation for Pr1 and Pr2

Equipment	Largest Surface Area
Scoop (DAPR009)	300
Scoop (DAWH001)	300

0.326.6 Test Product (Pr6)

some text here

Worst SAL: 0.725 mg/sqcm

Next Production: Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

Next PSwab Limit: 1813.458 ppm Swab Area: 25 sqcm Swab Volume: 10 ml

Previous API(A)	Next Production	ID (B)
1	Pr1	Pr1
2	Pr2	Pr2
3	Pr3	Pr3
4	Pr4	Pr4

Shared Area Calculation for Pr1 and Pr2

Equipment	Largest Surface Area
Scoop (DAPR009)	300
Scoop (DAWH001)	300

0.327 Actives Limit Calculations

section text here

0.327.1 Febuxostat Tablets 40 mg 80 mg and 120 mg (Pr1)

some text here

Worst SAL: 0.725 mg/sqcm

Next Production: Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

Next PSwab Limit: 1813.458 ppm Swab Area: 25 sqcm Swab Volume: 10 ml

Previous API(A)	Next Production	ID (B)
1	Pr1	Pr1
2	Pr2	Pr2
3	Pr3	Pr3
4	Pr4	Pr4

Shared Area Calculation for Pr1 and Pr2

Equipment	Largest Surface Area
Scoop (DAPR009)	300
Scoop (DAWH001)	300

0.327.2 Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

some text here

Worst SAL: 0.725 mg/sqcm

Next Production: Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

Next PSwab Limit: 1813.458 ppm Swab Area: 25 sqcm Swab Volume: 10 ml

Previous API(A)	Next Production	ID (B)
1	Pr1	Pr1
2	Pr2	Pr2
3	Pr3	Pr3
4	Pr4	Pr4

Shared Area Calculation for Pr1 and Pr2

Equipment	Largest Surface Area
Scoop (DAPR009)	300
Scoop (DAWH001)	300

0.327.3 Telmisartan Tablets 20 mg 40 mg and 80 mg (Pr3)

some text here

Worst SAL: 0.725 mg/sqcm

Next Production: Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

Next PSwab Limit: 1813.458 ppm Swab Area: 25 sqcm Swab Volume: 10 ml

Previous API(A)	Next Production	ID (B)
1	Pr1	Pr1
2	Pr2	Pr2
3	Pr3	Pr3
4	Pr4	Pr4

Shared Area Calculation for Pr1 and Pr2

Equipment	Largest Surface Area
Scoop (DAPR009)	300
Scoop (DAWH001)	300

0.327.4 Rosuvastatin Calcium Tablets 5 mg 10 mg 20 mg and 40 mg (Pr4)

some text here

Worst SAL: 0.725 mg/sqcm

Next Production: Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

Next PSwab Limit: 1813.458 ppm Swab Area: 25 sqcm Swab Volume: 10 ml

Previous API(A)	Next Production	ID (B)
1	Pr1	Pr1
2	Pr2	Pr2
3	Pr3	Pr3
4	Pr4	Pr4

Shared Area Calculation for Pr1 and Pr2

Equipment	Largest Surface Area
Scoop (DAPR009)	300
Scoop (DAWH001)	300

0.327.5 Pregabalin Capsules 25 mg 50 mg 75 mg 100 mg 150 mg 200 mg 225 mg and 300 mg (Pr5)

some text here

Worst SAL: 0.725 mg/sqcm

Next Production: Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

Next PSwab Limit: 1813.458 ppm Swab Area: 25 sqcm Swab Volume: 10 ml

Previous API(A)	Next Production	ID (B)
1	Pr1	Pr1
2	Pr2	Pr2
3	Pr3	Pr3
4	Pr4	Pr4

Shared Area Calculation for Pr1 and Pr2

Equipment	Largest Surface Area
Scoop (DAPR009)	300
Scoop (DAWH001)	300

0.327.6 Test Product (Pr6)

some text here

Worst SAL: 0.725 mg/sqcm

Next Production: Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

Next PSwab Limit: 1813.458 ppm Swab Area: 25 sqcm Swab Volume: 10 ml

Previous API(A)	Next Production	ID (B)
1	Pr1	Pr1
2	Pr2	Pr2
3	Pr3	Pr3
4	Pr4	Pr4

Shared Area Calculation for Pr1 and Pr2

Equipment	Largest Surface Area
Scoop (DAPR009)	300
Scoop (DAWH001)	300

0.328 Cleaning Agent Limit Calculations

section text here

0.328.1 Febuxostat Tablets 40 mg 80 mg and 120 mg (Pr1)

some text here

Worst SAL: 0.725 mg/sqcm

Next Production: Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

Next PSwab Limit: 1813.458 ppm Swab Area: 25 sqcm Swab Volume: 10 ml

Previous API(A)	Next Production	ID (B)
1	Pr1	Pr1
2	Pr2	Pr2
3	Pr3	Pr3
4	Pr4	Pr4

Shared Area Calculation for Pr1 and Pr2

Equipment	Largest Surface Area
Scoop (DAPR009)	300
Scoop (DAWH001)	300

0.328.2 Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

some text here

Worst SAL: 0.725 mg/sqcm

Next Production: Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

Next PSwab Limit: 1813.458 ppm Swab Area: 25 sqcm Swab Volume: 10 ml

Previous API(A)	Next Production	ID (B)
1	Pr1	Pr1
2	Pr2	Pr2
3	Pr3	Pr3
4	Pr4	Pr4

Shared Area Calculation for Pr1 and Pr2

Equipment	Largest Surface Area
Scoop (DAPR009)	300
Scoop (DAWH001)	300

0.328.3 Telmisartan Tablets 20 mg 40 mg and 80 mg (Pr3)

some text here

Worst SAL: 0.725 mg/sqcm

Next Production: Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

Next PSwab Limit: 1813.458 ppm Swab Area: 25 sqcm Swab Volume: 10 ml

Previous API(A)	Next Production	ID (B)
1	Pr1	Pr1
2	Pr2	Pr2
3	Pr3	Pr3
4	Pr4	Pr4

Shared Area Calculation for Pr1 and Pr2

Equipment	Largest Surface Area
Scoop (DAPR009)	300
Scoop (DAWH001)	300

0.328.4 Rosuvastatin Calcium Tablets 5 mg 10 mg 20 mg and 40 mg (Pr4)

some text here

Worst SAL: 0.725 mg/sqcm

Next Production: Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

Next PSwab Limit: 1813.458 ppm Swab Area: 25 sqcm Swab Volume: 10 ml

Previous API(A)	Next Production	ID (B)
1	Pr1	Pr1
2	Pr2	Pr2
3	Pr3	Pr3
4	Pr4	Pr4

Shared Area Calculation for Pr1 and Pr2

Equipment	Largest Surface Area
Scoop (DAPR009)	300
Scoop (DAWH001)	300

0.328.5 Pregabalin Capsules 25 mg 50 mg 75 mg 100 mg 150 mg 200 mg 225 mg and 300 mg (Pr5)

some text here

Worst SAL: 0.725 mg/sqcm

Next Production: Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

Next PSwab Limit: 1813.458 ppm Swab Area: 25 sqcm Swab Volume: 10 ml

Previous API(A)	Next Production	ID (B)
1	Pr1	Pr1
2	Pr2	Pr2
3	Pr3	Pr3
4	Pr4	Pr4

Shared Area Calculation for Pr1 and Pr2

Equipment	Largest Surface Area
Scoop (DAPR009)	300
Scoop (DAWH001)	300

0.328.6 Test Product (Pr6)

some text here

Worst SAL: 0.725 mg/sqcm

Next Production: Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

Next PSwab Limit: 1813.458 ppm Swab Area: 25 sqcm Swab Volume: 10 ml

Previous API(A)	Next Production	ID (B)
1	Pr1	Pr1
2	Pr2	Pr2
3	Pr3	Pr3
4	Pr4	Pr4

Shared Area Calculation for Pr1 and Pr2

Equipment	Largest Surface Area
Scoop (DAPR009)	300
Scoop (DAWH001)	300

0.329 Actives Limit Calculations

section text here

0.329.1 Febuxostat Tablets 40 mg 80 mg and 120 mg (Pr1)

some text here

Worst SAL: 0.725 mg/sqcm

Next Production: Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

Next PSwab Limit: 1813.458 ppm Swab Area: 25 sqcm Swab Volume: 10 ml

Previous API(A)	Next Production	ID (B)
1	Pr1	Pr1
2	Pr2	Pr2
3	Pr3	Pr3
4	Pr4	Pr4

Shared Area Calculation for Pr1 and Pr2

Equipment	Largest Surface Area
Scoop (DAPR009)	300
Scoop (DAWH001)	300

0.329.2 Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

some text here

Worst SAL: 0.725 mg/sqcm

Next Production: Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

Next PSwab Limit: 1813.458 ppm Swab Area: 25 sqcm Swab Volume: 10 ml

Previous API(A)	Next Production	ID (B)
1	Pr1	Pr1
2	Pr2	Pr2
3	Pr3	Pr3
4	Pr4	Pr4

Shared Area Calculation for Pr1 and Pr2

Equipment	Largest Surface Area
Scoop (DAPR009)	300
Scoop (DAWH001)	300

0.329.3 Telmisartan Tablets 20 mg 40 mg and 80 mg (Pr3)

some text here

Worst SAL: 0.725 mg/sqcm

Next Production: Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

Next PSwab Limit: 1813.458 ppm Swab Area: 25 sqcm Swab Volume: 10 ml

Previous API(A)	Next Production	ID (B)
1	Pr1	Pr1
2	Pr2	Pr2
3	Pr3	Pr3
4	Pr4	Pr4

Shared Area Calculation for Pr1 and Pr2

Equipment	Largest Surface Area
Scoop (DAPR009)	300
Scoop (DAWH001)	300

0.329.4 Rosuvastatin Calcium Tablets 5 mg 10 mg 20 mg and 40 mg (Pr4)

some text here

Worst SAL: 0.725 mg/sqcm

Next Production: Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

Next PSwab Limit: 1813.458 ppm Swab Area: 25 sqcm Swab Volume: 10 ml

Previous API(A)	Next Production	ID (B)
1	Pr1	Pr1
2	Pr2	Pr2
3	Pr3	Pr3
4	Pr4	Pr4

Shared Area Calculation for Pr1 and Pr2

Equipment	Largest Surface Area
Scoop (DAPR009)	300
Scoop (DAWH001)	300

0.329.5 Pregabalin Capsules 25 mg 50 mg 75 mg 100 mg 150 mg 200 mg 225 mg and 300 mg (Pr5)

some text here

Worst SAL: 0.725 mg/sqcm

Next Production: Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

Next PSwab Limit: 1813.458 ppm Swab Area: 25 sqcm Swab Volume: 10 ml

Previous API(A)	Next Production	ID (B)
1	Pr1	Pr1
2	Pr2	Pr2
3	Pr3	Pr3
4	Pr4	Pr4

Shared Area Calculation for Pr1 and Pr2

Equipment	Largest Surface Area
Scoop (DAPR009)	300
Scoop (DAWH001)	300

0.329.6 Test Product (Pr6)

some text here

Worst SAL: 0.725 mg/sqcm

Next Production: Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

Next PSwab Limit: 1813.458 ppm Swab Area: 25 sqcm Swab Volume: 10 ml

Previous API(A)	Next Production	ID (B)
1	Pr1	Pr1
2	Pr2	Pr2
3	Pr3	Pr3
4	Pr4	Pr4

Shared Area Calculation for Pr1 and Pr2

Equipment	Largest Surface Area
Scoop (DAPR009)	300
Scoop (DAWH001)	300

0.330 Cleaning Agent Limit Calculations

section text here

0.330.1 Febuxostat Tablets 40 mg 80 mg and 120 mg (Pr1)

some text here

Worst SAL: 0.725 mg/sqcm

Next Production: Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

Next PSwab Limit: 1813.458 ppm Swab Area: 25 sqcm Swab Volume: 10 ml

Previous API(A)	Next Production	ID (B)
1	Pr1	Pr1
2	Pr2	Pr2
3	Pr3	Pr3
4	Pr4	Pr4

Shared Area Calculation for Pr1 and Pr2

Equipment	Largest Surface Area
Scoop (DAPR009)	300
Scoop (DAWH001)	300

0.330.2 Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

some text here

Worst SAL: 0.725 mg/sqcm

Next Production: Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

Next PSwab Limit: 1813.458 ppm Swab Area: 25 sqcm Swab Volume: 10 ml

Previous API(A)	Next Production	ID (B)
1	Pr1	Pr1
2	Pr2	Pr2
3	Pr3	Pr3
4	Pr4	Pr4

Shared Area Calculation for Pr1 and Pr2

Equipment	Largest Surface Area
Scoop (DAPR009)	300
Scoop (DAWH001)	300

0.330.3 Telmisartan Tablets 20 mg 40 mg and 80 mg (Pr3)

some text here

Worst SAL: 0.725 mg/sqcm

Next Production: Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

Next PSwab Limit: 1813.458 ppm Swab Area: 25 sqcm Swab Volume: 10 ml

Previous API(A)	Next Production	ID (B)
1	Pr1	Pr1
2	Pr2	Pr2
3	Pr3	Pr3
4	Pr4	Pr4

Shared Area Calculation for Pr1 and Pr2

Equipment	Largest Surface Area
Scoop (DAPR009)	300
Scoop (DAWH001)	300

0.330.4 Rosuvastatin Calcium Tablets 5 mg 10 mg 20 mg and 40 mg (Pr4)

some text here

Worst SAL: 0.725 mg/sqcm

Next Production: Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

Next PSwab Limit: 1813.458 ppm Swab Area: 25 sqcm Swab Volume: 10 ml

Previous API(A)	Next Production	ID (B)
1	Pr1	Pr1
2	Pr2	Pr2
3	Pr3	Pr3
4	Pr4	Pr4

Shared Area Calculation for Pr1 and Pr2

Equipment	Largest Surface Area
Scoop (DAPR009)	300
Scoop (DAWH001)	300

0.330.5 Pregabalin Capsules 25 mg 50 mg 75 mg 100 mg 150 mg 200 mg 225 mg and 300 mg (Pr5)

some text here

Worst SAL: 0.725 mg/sqcm

Next Production: Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

Next PSwab Limit: 1813.458 ppm Swab Area: 25 sqcm Swab Volume: 10 ml

Previous API(A)	Next Production	ID (B)
1	Pr1	Pr1
2	Pr2	Pr2
3	Pr3	Pr3
4	Pr4	Pr4

Shared Area Calculation for Pr1 and Pr2

Equipment	Largest Surface Area
Scoop (DAPR009)	300
Scoop (DAWH001)	300

0.330.6 Test Product (Pr6)

some text here

Worst SAL: 0.725 mg/sqcm

Next Production: Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

Next PSwab Limit: 1813.458 ppm Swab Area: 25 sqcm Swab Volume: 10 ml

Previous API(A)	Next Production	ID (B)
1	Pr1	Pr1
2	Pr2	Pr2
3	Pr3	Pr3
4	Pr4	Pr4

Shared Area Calculation for Pr1 and Pr2

Equipment	Largest Surface Area
Scoop (DAPR009)	300
Scoop (DAWH001)	300

0.331 Actives Limit Calculations

section text here

0.331.1 Febuxostat Tablets 40 mg 80 mg and 120 mg (Pr1)

some text here

Worst SAL: 0.725 mg/sqcm

Next Production: Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

Next PSwab Limit: 1813.458 ppm Swab Area: 25 sqcm Swab Volume: 10 ml

Previous API(A)	Next Production	ID (B)
1	Pr1	Pr1
2	Pr2	Pr2
3	Pr3	Pr3
4	Pr4	Pr4

Shared Area Calculation for Pr1 and Pr2

Equipment	Largest Surface Area
Scoop (DAPR009)	300
Scoop (DAWH001)	300

0.331.2 Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

some text here

Worst SAL: 0.725 mg/sqcm

Next Production: Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

Next PSwab Limit: 1813.458 ppm Swab Area: 25 sqcm Swab Volume: 10 ml

Previous API(A)	Next Production	ID (B)
1	Pr1	Pr1
2	Pr2	Pr2
3	Pr3	Pr3
4	Pr4	Pr4

Shared Area Calculation for Pr1 and Pr2

Equipment	Largest Surface Area
Scoop (DAPR009)	300
Scoop (DAWH001)	300

0.331.3 Telmisartan Tablets 20 mg 40 mg and 80 mg (Pr3)

some text here

Worst SAL: 0.725 mg/sqcm

Next Production: Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

Next PSwab Limit: 1813.458 ppm Swab Area: 25 sqcm Swab Volume: 10 ml

Previous API(A)	Next Production	ID (B)
1	Pr1	Pr1
2	Pr2	Pr2
3	Pr3	Pr3
4	Pr4	Pr4

Shared Area Calculation for Pr1 and Pr2

Equipment	Largest Surface Area
Scoop (DAPR009)	300
Scoop (DAWH001)	300

0.331.4 Rosuvastatin Calcium Tablets 5 mg 10 mg 20 mg and 40 mg (Pr4)

some text here

Worst SAL: 0.725 mg/sqcm

Next Production: Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

Next PSwab Limit: 1813.458 ppm Swab Area: 25 sqcm Swab Volume: 10 ml

Previous API(A)	Next Production	ID (B)
1	Pr1	Pr1
2	Pr2	Pr2
3	Pr3	Pr3
4	Pr4	Pr4

Shared Area Calculation for Pr1 and Pr2

Equipment	Largest Surface Area
Scoop (DAPR009)	300
Scoop (DAWH001)	300

0.331.5 Pregabalin Capsules 25 mg 50 mg 75 mg 100 mg 150 mg 200 mg 225 mg and 300 mg (Pr5)

some text here

Worst SAL: 0.725 mg/sqcm

Next Production: Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

Next PSwab Limit: 1813.458 ppm Swab Area: 25 sqcm Swab Volume: 10 ml

Previous API(A)	Next Production	ID (B)
1	Pr1	Pr1
2	Pr2	Pr2
3	Pr3	Pr3
4	Pr4	Pr4

Shared Area Calculation for Pr1 and Pr2

Equipment	Largest Surface Area
Scoop (DAPR009)	300
Scoop (DAWH001)	300

0.331.6 Test Product (Pr6)

some text here

Worst SAL: 0.725 mg/sqcm

Next Production: Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

Next PSwab Limit: 1813.458 ppm Swab Area: 25 sqcm Swab Volume: 10 ml

Previous API(A)	Next Production	ID (B)
1	Pr1	Pr1
2	Pr2	Pr2
3	Pr3	Pr3
4	Pr4	Pr4

Shared Area Calculation for Pr1 and Pr2

Equipment	Largest Surface Area
Scoop (DAPR009)	300
Scoop (DAWH001)	300

0.332 Cleaning Agent Limit Calculations

section text here

0.332.1 Febuxostat Tablets 40 mg 80 mg and 120 mg (Pr1)

some text here

Worst SAL: 0.725 mg/sqcm

Next Production: Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

Next PSwab Limit: 1813.458 ppm Swab Area: 25 sqcm Swab Volume: 10 ml

Previous API(A)	Next Production	ID (B)
1	Pr1	Pr1
2	Pr2	Pr2
3	Pr3	Pr3
4	Pr4	Pr4

Shared Area Calculation for Pr1 and Pr2

Equipment	Largest Surface Area
Scoop (DAPR009)	300
Scoop (DAWH001)	300

0.332.2 Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

some text here

Worst SAL: 0.725 mg/sqcm

Next Production: Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

Next PSwab Limit: 1813.458 ppm Swab Area: 25 sqcm Swab Volume: 10 ml

Previous API(A)	Next Production	ID (B)
1	Pr1	Pr1
2	Pr2	Pr2
3	Pr3	Pr3
4	Pr4	Pr4

Shared Area Calculation for Pr1 and Pr2

Equipment	Largest Surface Area
Scoop (DAPR009)	300
Scoop (DAWH001)	300

0.332.3 Telmisartan Tablets 20 mg 40 mg and 80 mg (Pr3)

some text here

Worst SAL: 0.725 mg/sqcm

Next Production: Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

Next PSwab Limit: 1813.458 ppm Swab Area: 25 sqcm Swab Volume: 10 ml

Previous API(A)	Next Production	ID (B)
1	Pr1	Pr1
2	Pr2	Pr2
3	Pr3	Pr3
4	Pr4	Pr4

Shared Area Calculation for Pr1 and Pr2

Equipment	Largest Surface Area
Scoop (DAPR009)	300
Scoop (DAWH001)	300

0.332.4 Rosuvastatin Calcium Tablets 5 mg 10 mg 20 mg and 40 mg (Pr4)

some text here

Worst SAL: 0.725 mg/sqcm

Next Production: Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

Next PSwab Limit: 1813.458 ppm Swab Area: 25 sqcm Swab Volume: 10 ml

Previous API(A)	Next Production	ID (B)
1	Pr1	Pr1
2	Pr2	Pr2
3	Pr3	Pr3
4	Pr4	Pr4

Shared Area Calculation for Pr1 and Pr2

Equipment	Largest Surface Area
Scoop (DAPR009)	300
Scoop (DAWH001)	300

0.332.5 Pregabalin Capsules 25 mg 50 mg 75 mg 100 mg 150 mg 200 mg 225 mg and 300 mg (Pr5)

some text here

Worst SAL: 0.725 mg/sqcm

Next Production: Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

Next PSwab Limit: 1813.458 ppm Swab Area: 25 sqcm Swab Volume: 10 ml

Previous API(A)	Next Production	ID (B)
1	Pr1	Pr1
2	Pr2	Pr2
3	Pr3	Pr3
4	Pr4	Pr4

Shared Area Calculation for Pr1 and Pr2

Equipment	Largest Surface Area
Scoop (DAPR009)	300
Scoop (DAWH001)	300

0.332.6 Test Product (Pr6)

some text here

Worst SAL: 0.725 mg/sqcm

Next Production: Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

Next PSwab Limit: 1813.458 ppm Swab Area: 25 sqcm Swab Volume: 10 ml

Previous API(A)	Next Production	ID (B)
1	Pr1	Pr1
2	Pr2	Pr2
3	Pr3	Pr3
4	Pr4	Pr4

Shared Area Calculation for Pr1 and Pr2

Equipment	Largest Surface Area
Scoop (DAPR009)	300
Scoop (DAWH001)	300

0.333 Actives Limit Calculations

section text here

0.333.1 Febuxostat Tablets 40 mg 80 mg and 120 mg (Pr1)

some text here

Worst SAL: 0.725 mg/sqcm

Next Production: Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

Next PSwab Limit: 1813.458 ppm Swab Area: 25 sqcm Swab Volume: 10 ml

Previous API(A)	Next Production	ID (B)
1	Pr1	Pr1
2	Pr2	Pr2
3	Pr3	Pr3
4	Pr4	Pr4

Shared Area Calculation for Pr1 and Pr2

Equipment	Largest Surface Area
Scoop (DAPR009)	300
Scoop (DAWH001)	300

0.333.2 Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

some text here

Worst SAL: 0.725 mg/sqcm

Next Production: Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

Next PSwab Limit: 1813.458 ppm Swab Area: 25 sqcm Swab Volume: 10 ml

Previous API(A)	Next Production	ID (B)
1	Pr1	Pr1
2	Pr2	Pr2
3	Pr3	Pr3
4	Pr4	Pr4

Shared Area Calculation for Pr1 and Pr2

Equipment	Largest Surface Area
Scoop (DAPR009)	300
Scoop (DAWH001)	300

0.333.3 Telmisartan Tablets 20 mg 40 mg and 80 mg (Pr3)

some text here

Worst SAL: 0.725 mg/sqcm

Next Production: Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

Next PSwab Limit: 1813.458 ppm Swab Area: 25 sqcm Swab Volume: 10 ml

Previous API(A)	Next Production	ID (B)
1	Pr1	Pr1
2	Pr2	Pr2
3	Pr3	Pr3
4	Pr4	Pr4

Shared Area Calculation for Pr1 and Pr2

Equipment	Largest Surface Area
Scoop (DAPR009)	300
Scoop (DAWH001)	300

0.333.4 Rosuvastatin Calcium Tablets 5 mg 10 mg 20 mg and 40 mg (Pr4)

some text here

Worst SAL: 0.725 mg/sqcm

Next Production: Dabigatran Etxilate Capsules 75 mg 110 mg and 150 mg (Pr2)

Next PSwab Limit: 1813.458 ppm Swab Area: 25 sqcm Swab Volume: 10 ml

Previous API(A)	Next Production	ID (B)
1	Pr1	Pr1
2	Pr2	Pr2
3	Pr3	Pr3
4	Pr4	Pr4

Shared Area Calculation for Pr1 and Pr2

Equipment	Largest Surface Area
Scoop (DAPR009)	300
Scoop (DAWH001)	300

0.333.5 Pregabalin Capsules 25 mg 50 mg 75 mg 100 mg 150 mg 200 mg 225 mg and 300 mg (Pr5)

some text here

Worst SAL: 0.725 mg/sqcm

Next Production: Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

Next PSwab Limit: 1813.458 ppm Swab Area: 25 sqcm Swab Volume: 10 ml

Previous API(A)	Next Production	ID (B)
1	Pr1	Pr1
2	Pr2	Pr2
3	Pr3	Pr3
4	Pr4	Pr4

Shared Area Calculation for Pr1 and Pr2

Equipment	Largest Surface Area
Scoop (DAPR009)	300
Scoop (DAWH001)	300

0.333.6 Test Product (Pr6)

some text here

Worst SAL: 0.725 mg/sqcm

Next Production: Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

Next PSwab Limit: 1813.458 ppm Swab Area: 25 sqcm Swab Volume: 10 ml

Previous API(A)	Next Production	ID (B)
1	Pr1	Pr1
2	Pr2	Pr2
3	Pr3	Pr3
4	Pr4	Pr4

Shared Area Calculation for Pr1 and Pr2

Equipment	Largest Surface Area
Scoop (DAPR009)	300
Scoop (DAWH001)	300

0.334 Cleaning Agent Limit Calculations

section text here

0.334.1 Febuxostat Tablets 40 mg 80 mg and 120 mg (Pr1)

some text here

Worst SAL: 0.725 mg/sqcm

Next Production: Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

Next PSwab Limit: 1813.458 ppm Swab Area: 25 sqcm Swab Volume: 10 ml

Previous API(A)	Next Production	ID (B)
1	Pr1	Pr1
2	Pr2	Pr2
3	Pr3	Pr3
4	Pr4	Pr4

Shared Area Calculation for Pr1 and Pr2

Equipment	Largest Surface Area
Scoop (DAPR009)	300
Scoop (DAWH001)	300

0.334.2 Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

some text here

Worst SAL: 0.725 mg/sqcm

Next Production: Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

Next PSwab Limit: 1813.458 ppm Swab Area: 25 sqcm Swab Volume: 10 ml

Previous API(A)	Next Production	ID (B)
1	Pr1	Pr1
2	Pr2	Pr2
3	Pr3	Pr3
4	Pr4	Pr4

Shared Area Calculation for Pr1 and Pr2

Equipment	Largest Surface Area
Scoop (DAPR009)	300
Scoop (DAWH001)	300

0.334.3 Telmisartan Tablets 20 mg 40 mg and 80 mg (Pr3)

some text here

Worst SAL: 0.725 mg/sqcm

Next Production: Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

Next PSwab Limit: 1813.458 ppm Swab Area: 25 sqcm Swab Volume: 10 ml

Previous API(A)	Next Production	ID (B)
1	Pr1	Pr1
2	Pr2	Pr2
3	Pr3	Pr3
4	Pr4	Pr4

Shared Area Calculation for Pr1 and Pr2

Equipment	Largest Surface Area
Scoop (DAPR009)	300
Scoop (DAWH001)	300

0.334.4 Rosuvastatin Calcium Tablets 5 mg 10 mg 20 mg and 40 mg (Pr4)

some text here

Worst SAL: 0.725 mg/sqcm

Next Production: Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

Next PSwab Limit: 1813.458 ppm Swab Area: 25 sqcm Swab Volume: 10 ml

Previous API(A)	Next Production	ID (B)
1	Pr1	Pr1
2	Pr2	Pr2
3	Pr3	Pr3
4	Pr4	Pr4

Shared Area Calculation for Pr1 and Pr2

Equipment	Largest Surface Area
Scoop (DAPR009)	300
Scoop (DAWH001)	300

0.334.5 Pregabalin Capsules 25 mg 50 mg 75 mg 100 mg 150 mg 200 mg 225 mg and 300 mg (Pr5)

some text here

Worst SAL: 0.725 mg/sqcm

Next Production: Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

Next PSwab Limit: 1813.458 ppm Swab Area: 25 sqcm Swab Volume: 10 ml

Previous API(A)	Next Production	ID (B)
1	Pr1	Pr1
2	Pr2	Pr2
3	Pr3	Pr3
4	Pr4	Pr4

Shared Area Calculation for Pr1 and Pr2

Equipment	Largest Surface Area
Scoop (DAPR009)	300
Scoop (DAWH001)	300

0.334.6 Test Product (Pr6)

some text here

Worst SAL: 0.725 mg/sqcm

Next Production: Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

Next PSwab Limit: 1813.458 ppm Swab Area: 25 sqcm Swab Volume: 10 ml

Previous API(A)	Next Production	ID (B)
1	Pr1	Pr1
2	Pr2	Pr2
3	Pr3	Pr3
4	Pr4	Pr4

Shared Area Calculation for Pr1 and Pr2

Equipment	Largest Surface Area
Scoop (DAPR009)	300
Scoop (DAWH001)	300

0.335 Actives Limit Calculations

section text here

0.335.1 Febuxostat Tablets 40 mg 80 mg and 120 mg (Pr1)

some text here

Worst SAL: 0.725 mg/sqcm

Next Production: Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

Next PSwab Limit: 1813.458 ppm Swab Area: 25 sqcm Swab Volume: 10 ml

Previous API(A)	Next Production	ID (B)
1	Pr1	Pr1
2	Pr2	Pr2
3	Pr3	Pr3
4	Pr4	Pr4

Shared Area Calculation for Pr1 and Pr2

Equipment	Largest Surface Area
Scoop (DAPR009)	300
Scoop (DAWH001)	300

0.335.2 Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

some text here

Worst SAL: 0.725 mg/sqcm

Next Production: Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

Next PSwab Limit: 1813.458 ppm Swab Area: 25 sqcm Swab Volume: 10 ml

Previous API(A)	Next Production	ID (B)
1	Pr1	Pr1
2	Pr2	Pr2
3	Pr3	Pr3
4	Pr4	Pr4

Shared Area Calculation for Pr1 and Pr2

Equipment	Largest Surface Area
Scoop (DAPR009)	300
Scoop (DAWH001)	300

0.335.3 Telmisartan Tablets 20 mg 40 mg and 80 mg (Pr3)

some text here

Worst SAL: 0.725 mg/sqcm

Next Production: Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

Next PSwab Limit: 1813.458 ppm Swab Area: 25 sqcm Swab Volume: 10 ml

Previous API(A)	Next Production	ID (B)
1	Pr1	Pr1
2	Pr2	Pr2
3	Pr3	Pr3
4	Pr4	Pr4

Shared Area Calculation for Pr1 and Pr2

Equipment	Largest Surface Area
Scoop (DAPR009)	300
Scoop (DAWH001)	300

0.335.4 Rosuvastatin Calcium Tablets 5 mg 10 mg 20 mg and 40 mg (Pr4)

some text here

Worst SAL: 0.725 mg/sqcm

Next Production: Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

Next PSwab Limit: 1813.458 ppm Swab Area: 25 sqcm Swab Volume: 10 ml

Previous API(A)	Next Production	ID (B)
1	Pr1	Pr1
2	Pr2	Pr2
3	Pr3	Pr3
4	Pr4	Pr4

Shared Area Calculation for Pr1 and Pr2

Equipment	Largest Surface Area
Scoop (DAPR009)	300
Scoop (DAWH001)	300

0.335.5 Pregabalin Capsules 25 mg 50 mg 75 mg 100 mg 150 mg 200 mg 225 mg and 300 mg (Pr5)

some text here

Worst SAL: 0.725 mg/sqcm

Next Production: Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

Next PSwab Limit: 1813.458 ppm Swab Area: 25 sqcm Swab Volume: 10 ml

Previous API(A)	Next Production	ID (B)
1	Pr1	Pr1
2	Pr2	Pr2
3	Pr3	Pr3
4	Pr4	Pr4

Shared Area Calculation for Pr1 and Pr2

Equipment	Largest Surface Area
Scoop (DAPR009)	300
Scoop (DAWH001)	300

0.335.6 Test Product (Pr6)

some text here

Worst SAL: 0.725 mg/sqcm

Next Production: Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

Next PSwab Limit: 1813.458 ppm Swab Area: 25 sqcm Swab Volume: 10 ml

Previous API(A)	Next Production	ID (B)
1	Pr1	Pr1
2	Pr2	Pr2
3	Pr3	Pr3
4	Pr4	Pr4

Shared Area Calculation for Pr1 and Pr2

Equipment	Largest Surface Area
Scoop (DAPR009)	300
Scoop (DAWH001)	300

0.336 Cleaning Agent Limit Calculations

section text here

0.336.1 Febuxostat Tablets 40 mg 80 mg and 120 mg (Pr1)

some text here

Worst SAL: 0.725 mg/sqcm

Next Production: Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

Next PSwab Limit: 1813.458 ppm Swab Area: 25 sqcm Swab Volume: 10 ml

Previous API(A)	Next Production	ID (B)
1	Pr1	Pr1
2	Pr2	Pr2
3	Pr3	Pr3
4	Pr4	Pr4

Shared Area Calculation for Pr1 and Pr2

Equipment	Largest Surface Area
Scoop (DAPR009)	300
Scoop (DAWH001)	300

0.336.2 Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

some text here

Worst SAL: 0.725 mg/sqcm

Next Production: Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

Next PSwab Limit: 1813.458 ppm Swab Area: 25 sqcm Swab Volume: 10 ml

Previous API(A)	Next Production	ID (B)
1	Pr1	Pr1
2	Pr2	Pr2
3	Pr3	Pr3
4	Pr4	Pr4

Shared Area Calculation for Pr1 and Pr2

Equipment	Largest Surface Area
Scoop (DAPR009)	300
Scoop (DAWH001)	300

0.336.3 Telmisartan Tablets 20 mg 40 mg and 80 mg (Pr3)

some text here

Worst SAL: 0.725 mg/sqcm

Next Production: Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

Next PSwab Limit: 1813.458 ppm Swab Area: 25 sqcm Swab Volume: 10 ml

Previous API(A)	Next Production	ID (B)
1	Pr1	Pr1
2	Pr2	Pr2
3	Pr3	Pr3
4	Pr4	Pr4

Shared Area Calculation for Pr1 and Pr2

Equipment	Largest Surface Area
Scoop (DAPR009)	300
Scoop (DAWH001)	300

0.336.4 Rosuvastatin Calcium Tablets 5 mg 10 mg 20 mg and 40 mg (Pr4)

some text here

Worst SAL: 0.725 mg/sqcm

Next Production: Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

Next PSwab Limit: 1813.458 ppm Swab Area: 25 sqcm Swab Volume: 10 ml

Previous API(A)	Next Production	ID (B)
1	Pr1	Pr1
2	Pr2	Pr2
3	Pr3	Pr3
4	Pr4	Pr4

Shared Area Calculation for Pr1 and Pr2

Equipment	Largest Surface Area
Scoop (DAPR009)	300
Scoop (DAWH001)	300

0.336.5 Pregabalin Capsules 25 mg 50 mg 75 mg 100 mg 150 mg 200 mg 225 mg and 300 mg (Pr5)

some text here

Worst SAL: 0.725 mg/sqcm

Next Production: Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

Next PSwab Limit: 1813.458 ppm Swab Area: 25 sqcm Swab Volume: 10 ml

Previous API(A)	Next Production	ID (B)
1	Pr1	Pr1
2	Pr2	Pr2
3	Pr3	Pr3
4	Pr4	Pr4

Shared Area Calculation for Pr1 and Pr2

Equipment	Largest Surface Area
Scoop (DAPR009)	300
Scoop (DAWH001)	300

0.336.6 Test Product (Pr6)

some text here

Worst SAL: 0.725 mg/sqcm

Next Production: Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

Next PSwab Limit: 1813.458 ppm Swab Area: 25 sqcm Swab Volume: 10 ml

Previous API(A)	Next Production	ID (B)
1	Pr1	Pr1
2	Pr2	Pr2
3	Pr3	Pr3
4	Pr4	Pr4

Shared Area Calculation for Pr1 and Pr2

Equipment	Largest Surface Area
Scoop (DAPR009)	300
Scoop (DAWH001)	300

0.337 Actives Limit Calculations

section text here

0.337.1 Febuxostat Tablets 40 mg 80 mg and 120 mg (Pr1)

some text here

Worst SAL: 0.725 mg/sqcm

Next Production: Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

Next PSwab Limit: 1813.458 ppm Swab Area: 25 sqcm Swab Volume: 10 ml

Previous API(A)	Next Production	ID (B)
1	Pr1	Pr1
2	Pr2	Pr2
3	Pr3	Pr3
4	Pr4	Pr4

Shared Area Calculation for Pr1 and Pr2

Equipment	Largest Surface Area
Scoop (DAPR009)	300
Scoop (DAWH001)	300

0.337.2 Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

some text here

Worst SAL: 0.725 mg/sqcm

Next Production: Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

Next PSwab Limit: 1813.458 ppm Swab Area: 25 sqcm Swab Volume: 10 ml

Previous API(A)	Next Production	ID (B)
1	Pr1	Pr1
2	Pr2	Pr2
3	Pr3	Pr3
4	Pr4	Pr4

Shared Area Calculation for Pr1 and Pr2

Equipment	Largest Surface Area
Scoop (DAPR009)	300
Scoop (DAWH001)	300

0.337.3 Telmisartan Tablets 20 mg 40 mg and 80 mg (Pr3)

some text here

Worst SAL: 0.725 mg/sqcm

Next Production: Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

Next PSwab Limit: 1813.458 ppm Swab Area: 25 sqcm Swab Volume: 10 ml

Previous API(A)	Next Production	ID (B)
1	Pr1	Pr1
2	Pr2	Pr2
3	Pr3	Pr3
4	Pr4	Pr4

Shared Area Calculation for Pr1 and Pr2

Equipment	Largest Surface Area
Scoop (DAPR009)	300
Scoop (DAWH001)	300

0.337.4 Rosuvastatin Calcium Tablets 5 mg 10 mg 20 mg and 40 mg (Pr4)

some text here

Worst SAL: 0.725 mg/sqcm

Next Production: Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

Next PSwab Limit: 1813.458 ppm Swab Area: 25 sqcm Swab Volume: 10 ml

Previous API(A)	Next Production	ID (B)
1	Pr1	Pr1
2	Pr2	Pr2
3	Pr3	Pr3
4	Pr4	Pr4

Shared Area Calculation for Pr1 and Pr2

Equipment	Largest Surface Area
Scoop (DAPR009)	300
Scoop (DAWH001)	300

0.337.5 Pregabalin Capsules 25 mg 50 mg 75 mg 100 mg 150 mg 200 mg 225 mg and 300 mg (Pr5)

some text here

Worst SAL: 0.725 mg/sqcm

Next Production: Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

Next PSwab Limit: 1813.458 ppm Swab Area: 25 sqcm Swab Volume: 10 ml

Previous API(A)	Next Production	ID (B)
1	Pr1	Pr1
2	Pr2	Pr2
3	Pr3	Pr3
4	Pr4	Pr4

Shared Area Calculation for Pr1 and Pr2

Equipment	Largest Surface Area
Scoop (DAPR009)	300
Scoop (DAWH001)	300

0.337.6 Test Product (Pr6)

some text here

Worst SAL: 0.725 mg/sqcm

Next Production: Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

Next PSwab Limit: 1813.458 ppm Swab Area: 25 sqcm Swab Volume: 10 ml

Previous API(A)	Next Production	ID (B)
1	Pr1	Pr1
2	Pr2	Pr2
3	Pr3	Pr3
4	Pr4	Pr4

Shared Area Calculation for Pr1 and Pr2

Equipment	Largest Surface Area
Scoop (DAPR009)	300
Scoop (DAWH001)	300

0.338 Cleaning Agent Limit Calculations

section text here

0.338.1 Febuxostat Tablets 40 mg 80 mg and 120 mg (Pr1)

some text here

Worst SAL: 0.725 mg/sqcm

Next Production: Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

Next PSwab Limit: 1813.458 ppm Swab Area: 25 sqcm Swab Volume: 10 ml

Previous API(A)	Next Production	ID (B)
1	Pr1	Pr1
2	Pr2	Pr2
3	Pr3	Pr3
4	Pr4	Pr4

Shared Area Calculation for Pr1 and Pr2

Equipment	Largest Surface Area
Scoop (DAPR009)	300
Scoop (DAWH001)	300

0.338.2 Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

some text here

Worst SAL: 0.725 mg/sqcm

Next Production: Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

Next PSwab Limit: 1813.458 ppm Swab Area: 25 sqcm Swab Volume: 10 ml

Previous API(A)	Next Production	ID (B)
1	Pr1	Pr1
2	Pr2	Pr2
3	Pr3	Pr3
4	Pr4	Pr4

Shared Area Calculation for Pr1 and Pr2

Equipment	Largest Surface Area
Scoop (DAPR009)	300
Scoop (DAWH001)	300

0.338.3 Telmisartan Tablets 20 mg 40 mg and 80 mg (Pr3)

some text here

Worst SAL: 0.725 mg/sqcm

Next Production: Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

Next PSwab Limit: 1813.458 ppm Swab Area: 25 sqcm Swab Volume: 10 ml

Previous API(A)	Next Production	ID (B)
1	Pr1	Pr1
2	Pr2	Pr2
3	Pr3	Pr3
4	Pr4	Pr4

Shared Area Calculation for Pr1 and Pr2

Equipment	Largest Surface Area
Scoop (DAPR009)	300
Scoop (DAWH001)	300

0.338.4 Rosuvastatin Calcium Tablets 5 mg 10 mg 20 mg and 40 mg (Pr4)

some text here

Worst SAL: 0.725 mg/sqcm

Next Production: Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

Next PSwab Limit: 1813.458 ppm Swab Area: 25 sqcm Swab Volume: 10 ml

Previous API(A)	Next Production	ID (B)
1	Pr1	Pr1
2	Pr2	Pr2
3	Pr3	Pr3
4	Pr4	Pr4

Shared Area Calculation for Pr1 and Pr2

Equipment	Largest Surface Area
Scoop (DAPR009)	300
Scoop (DAWH001)	300

0.338.5 Pregabalin Capsules 25 mg 50 mg 75 mg 100 mg 150 mg 200 mg 225 mg and 300 mg (Pr5)

some text here

Worst SAL: 0.725 mg/sqcm

Next Production: Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

Next PSwab Limit: 1813.458 ppm Swab Area: 25 sqcm Swab Volume: 10 ml

Previous API(A)	Next Production	ID (B)
1	Pr1	Pr1
2	Pr2	Pr2
3	Pr3	Pr3
4	Pr4	Pr4

Shared Area Calculation for Pr1 and Pr2

Equipment	Largest Surface Area
Scoop (DAPR009)	300
Scoop (DAWH001)	300

0.338.6 Test Product (Pr6)

some text here

Worst SAL: 0.725 mg/sqcm

Next Production: Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

Next PSwab Limit: 1813.458 ppm Swab Area: 25 sqcm Swab Volume: 10 ml

Previous API(A)	Next Production	ID (B)
1	Pr1	Pr1
2	Pr2	Pr2
3	Pr3	Pr3
4	Pr4	Pr4

Shared Area Calculation for Pr1 and Pr2

Equipment	Largest Surface Area
Scoop (DAPR009)	300
Scoop (DAWH001)	300

0.339 Actives Limit Calculations

section text here

0.339.1 Febuxostat Tablets 40 mg 80 mg and 120 mg (Pr1)

some text here

Worst SAL: 0.725 mg/sqcm

Next Production: Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

Next PSwab Limit: 1813.458 ppm Swab Area: 25 sqcm Swab Volume: 10 ml

Previous API(A)	Next Production	ID (B)
1	Pr1	Pr1
2	Pr2	Pr2
3	Pr3	Pr3
4	Pr4	Pr4

Shared Area Calculation for Pr1 and Pr2

Equipment	Largest Surface Area
Scoop (DAPR009)	300
Scoop (DAWH001)	300

0.339.2 Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

some text here

Worst SAL: 0.725 mg/sqcm

Next Production: Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

Next PSwab Limit: 1813.458 ppm Swab Area: 25 sqcm Swab Volume: 10 ml

Previous API(A)	Next Production	ID (B)
1	Pr1	Pr1
2	Pr2	Pr2
3	Pr3	Pr3
4	Pr4	Pr4

Shared Area Calculation for Pr1 and Pr2

Equipment	Largest Surface Area
Scoop (DAPR009)	300
Scoop (DAWH001)	300

0.339.3 Telmisartan Tablets 20 mg 40 mg and 80 mg (Pr3)

some text here

Worst SAL: 0.725 mg/sqcm

Next Production: Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

Next PSwab Limit: 1813.458 ppm Swab Area: 25 sqcm Swab Volume: 10 ml

Previous API(A)	Next Production	ID (B)
1	Pr1	Pr1
2	Pr2	Pr2
3	Pr3	Pr3
4	Pr4	Pr4

Shared Area Calculation for Pr1 and Pr2

Equipment	Largest Surface Area
Scoop (DAPR009)	300
Scoop (DAWH001)	300

0.339.4 Rosuvastatin Calcium Tablets 5 mg 10 mg 20 mg and 40 mg (Pr4)

some text here

Worst SAL: 0.725 mg/sqcm

Next Production: Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

Next PSwab Limit: 1813.458 ppm Swab Area: 25 sqcm Swab Volume: 10 ml

Previous API(A)	Next Production	ID (B)
1	Pr1	Pr1
2	Pr2	Pr2
3	Pr3	Pr3
4	Pr4	Pr4

Shared Area Calculation for Pr1 and Pr2

Equipment	Largest Surface Area
Scoop (DAPR009)	300
Scoop (DAWH001)	300

0.339.5 Pregabalin Capsules 25 mg 50 mg 75 mg 100 mg 150 mg 200 mg 225 mg and 300 mg (Pr5)

some text here

Worst SAL: 0.725 mg/sqcm

Next Production: Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

Next PSwab Limit: 1813.458 ppm Swab Area: 25 sqcm Swab Volume: 10 ml

Previous API(A)	Next Production	ID (B)
1	Pr1	Pr1
2	Pr2	Pr2
3	Pr3	Pr3
4	Pr4	Pr4

Shared Area Calculation for Pr1 and Pr2

Equipment	Largest Surface Area
Scoop (DAPR009)	300
Scoop (DAWH001)	300

0.339.6 Test Product (Pr6)

some text here

Worst SAL: 0.725 mg/sqcm

Next Production: Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

Next PSwab Limit: 1813.458 ppm Swab Area: 25 sqcm Swab Volume: 10 ml

Previous API(A)	Next Production	ID (B)
1	Pr1	Pr1
2	Pr2	Pr2
3	Pr3	Pr3
4	Pr4	Pr4

Shared Area Calculation for Pr1 and Pr2

Equipment	Largest Surface Area
Scoop (DAPR009)	300
Scoop (DAWH001)	300

0.340 Cleaning Agent Limit Calculations

section text here

0.340.1 Febuxostat Tablets 40 mg 80 mg and 120 mg (Pr1)

some text here

Worst SAL: 0.725 mg/sqcm

Next Production: Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

Next PSwab Limit: 1813.458 ppm Swab Area: 25 sqcm Swab Volume: 10 ml

Previous API(A)	Next Production	ID (B)
1	Pr1	Pr1
2	Pr2	Pr2
3	Pr3	Pr3
4	Pr4	Pr4

Shared Area Calculation for Pr1 and Pr2

Equipment	Largest Surface Area
Scoop (DAPR009)	300
Scoop (DAWH001)	300

0.340.2 Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

some text here

Worst SAL: 0.725 mg/sqcm

Next Production: Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

Next PSwab Limit: 1813.458 ppm Swab Area: 25 sqcm Swab Volume: 10 ml

Previous API(A)	Next Production	ID (B)
1	Pr1	Pr1
2	Pr2	Pr2
3	Pr3	Pr3
4	Pr4	Pr4

Shared Area Calculation for Pr1 and Pr2

Equipment	Largest Surface Area
Scoop (DAPR009)	300
Scoop (DAWH001)	300

0.340.3 Telmisartan Tablets 20 mg 40 mg and 80 mg (Pr3)

some text here

Worst SAL: 0.725 mg/sqcm

Next Production: Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

Next PSwab Limit: 1813.458 ppm Swab Area: 25 sqcm Swab Volume: 10 ml

Previous API(A)	Next Production	ID (B)
1	Pr1	Pr1
2	Pr2	Pr2
3	Pr3	Pr3
4	Pr4	Pr4

Shared Area Calculation for Pr1 and Pr2

Equipment	Largest Surface Area
Scoop (DAPR009)	300
Scoop (DAWH001)	300

0.340.4 Rosuvastatin Calcium Tablets 5 mg 10 mg 20 mg and 40 mg (Pr4)

some text here

Worst SAL: 0.725 mg/sqcm

Next Production: Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

Next PSwab Limit: 1813.458 ppm Swab Area: 25 sqcm Swab Volume: 10 ml

Previous API(A)	Next Production	ID (B)
1	Pr1	Pr1
2	Pr2	Pr2
3	Pr3	Pr3
4	Pr4	Pr4

Shared Area Calculation for Pr1 and Pr2

Equipment	Largest Surface Area
Scoop (DAPR009)	300
Scoop (DAWH001)	300

0.340.5 Pregabalin Capsules 25 mg 50 mg 75 mg 100 mg 150 mg 200 mg 225 mg and 300 mg (Pr5)

some text here

Worst SAL: 0.725 mg/sqcm

Next Production: Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

Next PSwab Limit: 1813.458 ppm Swab Area: 25 sqcm Swab Volume: 10 ml

Previous API(A)	Next Production	ID (B)
1	Pr1	Pr1
2	Pr2	Pr2
3	Pr3	Pr3
4	Pr4	Pr4

Shared Area Calculation for Pr1 and Pr2

Equipment	Largest Surface Area
Scoop (DAPR009)	300
Scoop (DAWH001)	300

0.340.6 Test Product (Pr6)

some text here

Worst SAL: 0.725 mg/sqcm

Next Production: Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

Next PSwab Limit: 1813.458 ppm Swab Area: 25 sqcm Swab Volume: 10 ml

Previous API(A)	Next Production	ID (B)
1	Pr1	Pr1
2	Pr2	Pr2
3	Pr3	Pr3
4	Pr4	Pr4

Shared Area Calculation for Pr1 and Pr2

Equipment	Largest Surface Area
Scoop (DAPR009)	300
Scoop (DAWH001)	300

0.341 Actives Limit Calculations

section text here

0.341.1 Febuxostat Tablets 40 mg 80 mg and 120 mg (Pr1)

some text here

Worst SAL: 0.725 mg/sqcm

Next Production: Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

Next PSwab Limit: 1813.458 ppm Swab Area: 25 sqcm Swab Volume: 10 ml

Previous API(A)	Next Production	ID (B)
1	Pr1	Pr1
2	Pr2	Pr2
3	Pr3	Pr3
4	Pr4	Pr4

Shared Area Calculation for Pr1 and Pr2

Equipment	Largest Surface Area
Scoop (DAPR009)	300
Scoop (DAWH001)	300

0.341.2 Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

some text here

Worst SAL: 0.725 mg/sqcm

Next Production: Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

Next PSwab Limit: 1813.458 ppm Swab Area: 25 sqcm Swab Volume: 10 ml

Previous API(A)	Next Production	ID (B)
1	Pr1	Pr1
2	Pr2	Pr2
3	Pr3	Pr3
4	Pr4	Pr4

Shared Area Calculation for Pr1 and Pr2

Equipment	Largest Surface Area
Scoop (DAPR009)	300
Scoop (DAWH001)	300

0.341.3 Telmisartan Tablets 20 mg 40 mg and 80 mg (Pr3)

some text here

Worst SAL: 0.725 mg/sqcm

Next Production: Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

Next PSwab Limit: 1813.458 ppm Swab Area: 25 sqcm Swab Volume: 10 ml

Previous API(A)	Next Production	ID (B)
1	Pr1	Pr1
2	Pr2	Pr2
3	Pr3	Pr3
4	Pr4	Pr4

Shared Area Calculation for Pr1 and Pr2

Equipment	Largest Surface Area
Scoop (DAPR009)	300
Scoop (DAWH001)	300

0.341.4 Rosuvastatin Calcium Tablets 5 mg 10 mg 20 mg and 40 mg (Pr4)

some text here

Worst SAL: 0.725 mg/sqcm

Next Production: Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

Next PSwab Limit: 1813.458 ppm Swab Area: 25 sqcm Swab Volume: 10 ml

Previous API(A)	Next Production	ID (B)
1	Pr1	Pr1
2	Pr2	Pr2
3	Pr3	Pr3
4	Pr4	Pr4

Shared Area Calculation for Pr1 and Pr2

Equipment	Largest Surface Area
Scoop (DAPR009)	300
Scoop (DAWH001)	300

0.341.5 Pregabalin Capsules 25 mg 50 mg 75 mg 100 mg 150 mg 200 mg 225 mg and 300 mg (Pr5)

some text here

Worst SAL: 0.725 mg/sqcm

Next Production: Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

Next PSwab Limit: 1813.458 ppm Swab Area: 25 sqcm Swab Volume: 10 ml

Previous API(A)	Next Production	ID (B)
1	Pr1	Pr1
2	Pr2	Pr2
3	Pr3	Pr3
4	Pr4	Pr4

Shared Area Calculation for Pr1 and Pr2

Equipment	Largest Surface Area
Scoop (DAPR009)	300
Scoop (DAWH001)	300

0.341.6 Test Product (Pr6)

some text here

Worst SAL: 0.725 mg/sqcm

Next Production: Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

Next PSwab Limit: 1813.458 ppm Swab Area: 25 sqcm Swab Volume: 10 ml

Previous API(A)	Next Production	ID (B)
1	Pr1	Pr1
2	Pr2	Pr2
3	Pr3	Pr3
4	Pr4	Pr4

Shared Area Calculation for Pr1 and Pr2

Equipment	Largest Surface Area
Scoop (DAPR009)	300
Scoop (DAWH001)	300

0.342 Cleaning Agent Limit Calculations

section text here

0.342.1 Febuxostat Tablets 40 mg 80 mg and 120 mg (Pr1)

some text here

Worst SAL: 0.725 mg/sqcm

Next Production: Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

Next PSwab Limit: 1813.458 ppm Swab Area: 25 sqcm Swab Volume: 10 ml

Previous API(A)	Next Production	ID (B)
1	Pr1	Pr1
2	Pr2	Pr2
3	Pr3	Pr3
4	Pr4	Pr4

Shared Area Calculation for Pr1 and Pr2

Equipment	Largest Surface Area
Scoop (DAPR009)	300
Scoop (DAWH001)	300

0.342.2 Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

some text here

Worst SAL: 0.725 mg/sqcm

Next Production: Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

Next PSwab Limit: 1813.458 ppm Swab Area: 25 sqcm Swab Volume: 10 ml

Previous API(A)	Next Production	ID (B)
1	Pr1	Pr1
2	Pr2	Pr2
3	Pr3	Pr3
4	Pr4	Pr4

Shared Area Calculation for Pr1 and Pr2

Equipment	Largest Surface Area
Scoop (DAPR009)	300
Scoop (DAWH001)	300

0.342.3 Telmisartan Tablets 20 mg 40 mg and 80 mg (Pr3)

some text here

Worst SAL: 0.725 mg/sqcm

Next Production: Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

Next PSwab Limit: 1813.458 ppm Swab Area: 25 sqcm Swab Volume: 10 ml

Previous API(A)	Next Production	ID (B)
1	Pr1	Pr1
2	Pr2	Pr2
3	Pr3	Pr3
4	Pr4	Pr4

Shared Area Calculation for Pr1 and Pr2

Equipment	Largest Surface Area
Scoop (DAPR009)	300
Scoop (DAWH001)	300

0.342.4 Rosuvastatin Calcium Tablets 5 mg 10 mg 20 mg and 40 mg (Pr4)

some text here

Worst SAL: 0.725 mg/sqcm

Next Production: Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

Next PSwab Limit: 1813.458 ppm Swab Area: 25 sqcm Swab Volume: 10 ml

Previous API(A)	Next Production	ID (B)
1	Pr1	Pr1
2	Pr2	Pr2
3	Pr3	Pr3
4	Pr4	Pr4

Shared Area Calculation for Pr1 and Pr2

Equipment	Largest Surface Area
Scoop (DAPR009)	300
Scoop (DAWH001)	300

0.342.5 Pregabalin Capsules 25 mg 50 mg 75 mg 100 mg 150 mg 200 mg 225 mg and 300 mg (Pr5)

some text here

Worst SAL: 0.725 mg/sqcm

Next Production: Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

Next PSwab Limit: 1813.458 ppm Swab Area: 25 sqcm Swab Volume: 10 ml

Previous API(A)	Next Production	ID (B)
1	Pr1	Pr1
2	Pr2	Pr2
3	Pr3	Pr3
4	Pr4	Pr4

Shared Area Calculation for Pr1 and Pr2

Equipment	Largest Surface Area
Scoop (DAPR009)	300
Scoop (DAWH001)	300

0.342.6 Test Product (Pr6)

some text here

Worst SAL: 0.725 mg/sqcm

Next Production: Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

Next PSwab Limit: 1813.458 ppm Swab Area: 25 sqcm Swab Volume: 10 ml

Previous API(A)	Next Production	ID (B)
1	Pr1	Pr1
2	Pr2	Pr2
3	Pr3	Pr3
4	Pr4	Pr4

Shared Area Calculation for Pr1 and Pr2

Equipment	Largest Surface Area
Scoop (DAPR009)	300
Scoop (DAWH001)	300

0.343 Actives Limit Calculations

section text here

0.343.1 Febuxostat Tablets 40 mg 80 mg and 120 mg (Pr1)

some text here

Worst SAL: 0.725 mg/sqcm

Next Production: Dabigatran Etxilate Capsules 75 mg 110 mg and 150 mg (Pr2)

Next PSwab Limit: 1813.458 ppm Swab Area: 25 sqcm Swab Volume: 10 ml

Previous API(A)	Next Production	ID (B)
1	Pr1	Pr1
2	Pr2	Pr2
3	Pr3	Pr3
4	Pr4	Pr4

Shared Area Calculation for Pr1 and Pr2

Equipment	Largest Surface Area
Scoop (DAPR009)	300
Scoop (DAWH001)	300

0.343.2 Dabigatran Etxilate Capsules 75 mg 110 mg and 150 mg (Pr2)

some text here

Worst SAL: 0.725 mg/sqcm

Next Production: Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

Next PSwab Limit: 1813.458 ppm Swab Area: 25 sqcm Swab Volume: 10 ml

Previous API(A)	Next Production	ID (B)
1	Pr1	Pr1
2	Pr2	Pr2
3	Pr3	Pr3
4	Pr4	Pr4

Shared Area Calculation for Pr1 and Pr2

Equipment	Largest Surface Area
Scoop (DAPR009)	300
Scoop (DAWH001)	300

0.343.3 Telmisartan Tablets 20 mg 40 mg and 80 mg (Pr3)

some text here

Worst SAL: 0.725 mg/sqcm

Next Production: Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

Next PSwab Limit: 1813.458 ppm Swab Area: 25 sqcm Swab Volume: 10 ml

Previous API(A)	Next Production	ID (B)
1	Pr1	Pr1
2	Pr2	Pr2
3	Pr3	Pr3
4	Pr4	Pr4

Shared Area Calculation for Pr1 and Pr2

Equipment	Largest Surface Area
Scoop (DAPR009)	300
Scoop (DAWH001)	300

0.343.4 Rosuvastatin Calcium Tablets 5 mg 10 mg 20 mg and 40 mg (Pr4)

some text here

Worst SAL: 0.725 mg/sqcm

Next Production: Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

Next PSwab Limit: 1813.458 ppm Swab Area: 25 sqcm Swab Volume: 10 ml

Previous API(A)	Next Production	ID (B)
1	Pr1	Pr1
2	Pr2	Pr2
3	Pr3	Pr3
4	Pr4	Pr4

Shared Area Calculation for Pr1 and Pr2

Equipment	Largest Surface Area
Scoop (DAPR009)	300
Scoop (DAWH001)	300

0.343.5 Pregabalin Capsules 25 mg 50 mg 75 mg 100 mg 150 mg 200 mg 225 mg and 300 mg (Pr5)

some text here

Worst SAL: 0.725 mg/sqcm

Next Production: Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

Next PSwab Limit: 1813.458 ppm Swab Area: 25 sqcm Swab Volume: 10 ml

Previous API(A)	Next Production	ID (B)
1	Pr1	Pr1
2	Pr2	Pr2
3	Pr3	Pr3
4	Pr4	Pr4

Shared Area Calculation for Pr1 and Pr2

Equipment	Largest Surface Area
Scoop (DAPR009)	300
Scoop (DAWH001)	300

0.343.6 Test Product (Pr6)

some text here

Worst SAL: 0.725 mg/sqcm

Next Production: Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

Next PSwab Limit: 1813.458 ppm Swab Area: 25 sqcm Swab Volume: 10 ml

Previous API(A)	Next Production	ID (B)
1	Pr1	Pr1
2	Pr2	Pr2
3	Pr3	Pr3
4	Pr4	Pr4

Shared Area Calculation for Pr1 and Pr2

Equipment	Largest Surface Area
Scoop (DAPR009)	300
Scoop (DAWH001)	300

0.344 Cleaning Agent Limit Calculations

section text here

0.344.1 Febuxostat Tablets 40 mg 80 mg and 120 mg (Pr1)

some text here

Worst SAL: 0.725 mg/sqcm

Next Production: Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

Next PSwab Limit: 1813.458 ppm Swab Area: 25 sqcm Swab Volume: 10 ml

Previous API(A)	Next Production	ID (B)
1	Pr1	Pr1
2	Pr2	Pr2
3	Pr3	Pr3
4	Pr4	Pr4

Shared Area Calculation for Pr1 and Pr2

Equipment	Largest Surface Area
Scoop (DAPR009)	300
Scoop (DAWH001)	300

0.344.2 Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

some text here

Worst SAL: 0.725 mg/sqcm

Next Production: Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

Next PSwab Limit: 1813.458 ppm Swab Area: 25 sqcm Swab Volume: 10 ml

Previous API(A)	Next Production	ID (B)
1	Pr1	Pr1
2	Pr2	Pr2
3	Pr3	Pr3
4	Pr4	Pr4

Shared Area Calculation for Pr1 and Pr2

Equipment	Largest Surface Area
Scoop (DAPR009)	300
Scoop (DAWH001)	300

0.344.3 Telmisartan Tablets 20 mg 40 mg and 80 mg (Pr3)

some text here

Worst SAL: 0.725 mg/sqcm

Next Production: Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

Next PSwab Limit: 1813.458 ppm Swab Area: 25 sqcm Swab Volume: 10 ml

Previous API(A)	Next Production	ID (B)
1	Pr1	Pr1
2	Pr2	Pr2
3	Pr3	Pr3
4	Pr4	Pr4

Shared Area Calculation for Pr1 and Pr2

Equipment	Largest Surface Area
Scoop (DAPR009)	300
Scoop (DAWH001)	300

0.344.4 Rosuvastatin Calcium Tablets 5 mg 10 mg 20 mg and 40 mg (Pr4)

some text here

Worst SAL: 0.725 mg/sqcm

Next Production: Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

Next PSwab Limit: 1813.458 ppm Swab Area: 25 sqcm Swab Volume: 10 ml

Previous API(A)	Next Production	ID (B)
1	Pr1	Pr1
2	Pr2	Pr2
3	Pr3	Pr3
4	Pr4	Pr4

Shared Area Calculation for Pr1 and Pr2

Equipment	Largest Surface Area
Scoop (DAPR009)	300
Scoop (DAWH001)	300

0.344.5 Pregabalin Capsules 25 mg 50 mg 75 mg 100 mg 150 mg 200 mg 225 mg and 300 mg (Pr5)

some text here

Worst SAL: 0.725 mg/sqcm

Next Production: Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

Next PSwab Limit: 1813.458 ppm Swab Area: 25 sqcm Swab Volume: 10 ml

Previous API(A)	Next Production	ID (B)
1	Pr1	Pr1
2	Pr2	Pr2
3	Pr3	Pr3
4	Pr4	Pr4

Shared Area Calculation for Pr1 and Pr2

Equipment	Largest Surface Area
Scoop (DAPR009)	300
Scoop (DAWH001)	300

0.344.6 Test Product (Pr6)

some text here

Worst SAL: 0.725 mg/sqcm

Next Production: Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

Next PSwab Limit: 1813.458 ppm Swab Area: 25 sqcm Swab Volume: 10 ml

Previous API(A)	Next Production	ID (B)
1	Pr1	Pr1
2	Pr2	Pr2
3	Pr3	Pr3
4	Pr4	Pr4

Shared Area Calculation for Pr1 and Pr2

Equipment	Largest Surface Area
Scoop (DAPR009)	300
Scoop (DAWH001)	300

0.345 Actives Limit Calculations

section text here

0.345.1 Febuxostat Tablets 40 mg 80 mg and 120 mg (Pr1)

some text here

Worst SAL: 0.725 mg/sqcm

Next Production: Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

Next PSwab Limit: 1813.458 ppm Swab Area: 25 sqcm Swab Volume: 10 ml

Previous API(A)	Next Production	ID (B)
1	Pr1	Pr1
2	Pr2	Pr2
3	Pr3	Pr3
4	Pr4	Pr4

Shared Area Calculation for Pr1 and Pr2

Equipment	Largest Surface Area
Scoop (DAPR009)	300
Scoop (DAWH001)	300

0.345.2 Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

some text here

Worst SAL: 0.725 mg/sqcm

Next Production: Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

Next PSwab Limit: 1813.458 ppm Swab Area: 25 sqcm Swab Volume: 10 ml

Previous API(A)	Next Production	ID (B)
1	Pr1	Pr1
2	Pr2	Pr2
3	Pr3	Pr3
4	Pr4	Pr4

Shared Area Calculation for Pr1 and Pr2

Equipment	Largest Surface Area
Scoop (DAPR009)	300
Scoop (DAWH001)	300

0.345.3 Telmisartan Tablets 20 mg 40 mg and 80 mg (Pr3)

some text here

Worst SAL: 0.725 mg/sqcm

Next Production: Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

Next PSwab Limit: 1813.458 ppm Swab Area: 25 sqcm Swab Volume: 10 ml

Previous API(A)	Next Production	ID (B)
1	Pr1	Pr1
2	Pr2	Pr2
3	Pr3	Pr3
4	Pr4	Pr4

Shared Area Calculation for Pr1 and Pr2

Equipment	Largest Surface Area
Scoop (DAPR009)	300
Scoop (DAWH001)	300

0.345.4 Rosuvastatin Calcium Tablets 5 mg 10 mg 20 mg and 40 mg (Pr4)

some text here

Worst SAL: 0.725 mg/sqcm

Next Production: Dabigatran Etxilate Capsules 75 mg 110 mg and 150 mg (Pr2)

Next PSwab Limit: 1813.458 ppm Swab Area: 25 sqcm Swab Volume: 10 ml

Previous API(A)	Next Production	ID (B)
1	Pr1	Pr1
2	Pr2	Pr2
3	Pr3	Pr3
4	Pr4	Pr4

Shared Area Calculation for Pr1 and Pr2

Equipment	Largest Surface Area
Scoop (DAPR009)	300
Scoop (DAWH001)	300

0.345.5 Pregabalin Capsules 25 mg 50 mg 75 mg 100 mg 150 mg 200 mg 225 mg and 300 mg (Pr5)

some text here

Worst SAL: 0.725 mg/sqcm

Next Production: Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

Next PSwab Limit: 1813.458 ppm Swab Area: 25 sqcm Swab Volume: 10 ml

Previous API(A)	Next Production	ID (B)
1	Pr1	Pr1
2	Pr2	Pr2
3	Pr3	Pr3
4	Pr4	Pr4

Shared Area Calculation for Pr1 and Pr2

Equipment	Largest Surface Area
Scoop (DAPR009)	300
Scoop (DAWH001)	300

0.345.6 Test Product (Pr6)

some text here

Worst SAL: 0.725 mg/sqcm

Next Production: Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

Next PSwab Limit: 1813.458 ppm Swab Area: 25 sqcm Swab Volume: 10 ml

Previous API(A)	Next Production	ID (B)
1	Pr1	Pr1
2	Pr2	Pr2
3	Pr3	Pr3
4	Pr4	Pr4

Shared Area Calculation for Pr1 and Pr2

Equipment	Largest Surface Area
Scoop (DAPR009)	300
Scoop (DAWH001)	300

0.346 Cleaning Agent Limit Calculations

section text here

0.346.1 Febuxostat Tablets 40 mg 80 mg and 120 mg (Pr1)

some text here

Worst SAL: 0.725 mg/sqcm

Next Production: Dabigatran Etxilate Capsules 75 mg 110 mg and 150 mg (Pr2)

Next PSwab Limit: 1813.458 ppm Swab Area: 25 sqcm Swab Volume: 10 ml

Previous API(A)	Next Production	ID (B)
1	Pr1	Pr1
2	Pr2	Pr2
3	Pr3	Pr3
4	Pr4	Pr4

Shared Area Calculation for Pr1 and Pr2

Equipment	Largest Surface Area
Scoop (DAPR009)	300
Scoop (DAWH001)	300

0.346.2 Dabigatran Etxilate Capsules 75 mg 110 mg and 150 mg (Pr2)

some text here

Worst SAL: 0.725 mg/sqcm

Next Production: Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

Next PSwab Limit: 1813.458 ppm Swab Area: 25 sqcm Swab Volume: 10 ml

Previous API(A)	Next Production	ID (B)
1	Pr1	Pr1
2	Pr2	Pr2
3	Pr3	Pr3
4	Pr4	Pr4

Shared Area Calculation for Pr1 and Pr2

Equipment	Largest Surface Area
Scoop (DAPR009)	300
Scoop (DAWH001)	300

0.346.3 Telmisartan Tablets 20 mg 40 mg and 80 mg (Pr3)

some text here

Worst SAL: 0.725 mg/sqcm

Next Production: Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

Next PSwab Limit: 1813.458 ppm Swab Area: 25 sqcm Swab Volume: 10 ml

Previous API(A)	Next Production	ID (B)
1	Pr1	Pr1
2	Pr2	Pr2
3	Pr3	Pr3
4	Pr4	Pr4

Shared Area Calculation for Pr1 and Pr2

Equipment	Largest Surface Area
Scoop (DAPR009)	300
Scoop (DAWH001)	300

0.346.4 Rosuvastatin Calcium Tablets 5 mg 10 mg 20 mg and 40 mg (Pr4)

some text here

Worst SAL: 0.725 mg/sqcm

Next Production: Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

Next PSwab Limit: 1813.458 ppm Swab Area: 25 sqcm Swab Volume: 10 ml

Previous API(A)	Next Production	ID (B)
1	Pr1	Pr1
2	Pr2	Pr2
3	Pr3	Pr3
4	Pr4	Pr4

Shared Area Calculation for Pr1 and Pr2

Equipment	Largest Surface Area
Scoop (DAPR009)	300
Scoop (DAWH001)	300

0.346.5 Pregabalin Capsules 25 mg 50 mg 75 mg 100 mg 150 mg 200 mg 225 mg and 300 mg (Pr5)

some text here

Worst SAL: 0.725 mg/sqcm

Next Production: Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

Next PSwab Limit: 1813.458 ppm Swab Area: 25 sqcm Swab Volume: 10 ml

Previous API(A)	Next Production	ID (B)
1	Pr1	Pr1
2	Pr2	Pr2
3	Pr3	Pr3
4	Pr4	Pr4

Shared Area Calculation for Pr1 and Pr2

Equipment	Largest Surface Area
Scoop (DAPR009)	300
Scoop (DAWH001)	300

0.346.6 Test Product (Pr6)

some text here

Worst SAL: 0.725 mg/sqcm

Next Production: Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

Next PSwab Limit: 1813.458 ppm Swab Area: 25 sqcm Swab Volume: 10 ml

Previous API(A)	Next Production	ID (B)
1	Pr1	Pr1
2	Pr2	Pr2
3	Pr3	Pr3
4	Pr4	Pr4

Shared Area Calculation for Pr1 and Pr2

Equipment	Largest Surface Area
Scoop (DAPR009)	300
Scoop (DAWH001)	300

0.347 Actives Limit Calculations

section text here

0.347.1 Febuxostat Tablets 40 mg 80 mg and 120 mg (Pr1)

some text here

Worst SAL: 0.725 mg/sqcm

Next Production: Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

Next PSwab Limit: 1813.458 ppm Swab Area: 25 sqcm Swab Volume: 10 ml

Previous API(A)	Next Production	ID (B)
1	Pr1	Pr1
2	Pr2	Pr2
3	Pr3	Pr3
4	Pr4	Pr4

Shared Area Calculation for Pr1 and Pr2

Equipment	Largest Surface Area
Scoop (DAPR009)	300
Scoop (DAWH001)	300

0.347.2 Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

some text here

Worst SAL: 0.725 mg/sqcm

Next Production: Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

Next PSwab Limit: 1813.458 ppm Swab Area: 25 sqcm Swab Volume: 10 ml

Previous API(A)	Next Production	ID (B)
1	Pr1	Pr1
2	Pr2	Pr2
3	Pr3	Pr3
4	Pr4	Pr4

Shared Area Calculation for Pr1 and Pr2

Equipment	Largest Surface Area
Scoop (DAPR009)	300
Scoop (DAWH001)	300

0.347.3 Telmisartan Tablets 20 mg 40 mg and 80 mg (Pr3)

some text here

Worst SAL: 0.725 mg/sqcm

Next Production: Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

Next PSwab Limit: 1813.458 ppm Swab Area: 25 sqcm Swab Volume: 10 ml

Previous API(A)	Next Production	ID (B)
1	Pr1	Pr1
2	Pr2	Pr2
3	Pr3	Pr3
4	Pr4	Pr4

Shared Area Calculation for Pr1 and Pr2

Equipment	Largest Surface Area
Scoop (DAPR009)	300
Scoop (DAWH001)	300

0.347.4 Rosuvastatin Calcium Tablets 5 mg 10 mg 20 mg and 40 mg (Pr4)

some text here

Worst SAL: 0.725 mg/sqcm

Next Production: Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

Next PSwab Limit: 1813.458 ppm Swab Area: 25 sqcm Swab Volume: 10 ml

Previous API(A)	Next Production	ID (B)
1	Pr1	Pr1
2	Pr2	Pr2
3	Pr3	Pr3
4	Pr4	Pr4

Shared Area Calculation for Pr1 and Pr2

Equipment	Largest Surface Area
Scoop (DAPR009)	300
Scoop (DAWH001)	300

0.347.5 Pregabalin Capsules 25 mg 50 mg 75 mg 100 mg 150 mg 200 mg 225 mg and 300 mg (Pr5)

some text here

Worst SAL: 0.725 mg/sqcm

Next Production: Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

Next PSwab Limit: 1813.458 ppm Swab Area: 25 sqcm Swab Volume: 10 ml

Previous API(A)	Next Production	ID (B)
1	Pr1	Pr1
2	Pr2	Pr2
3	Pr3	Pr3
4	Pr4	Pr4

Shared Area Calculation for Pr1 and Pr2

Equipment	Largest Surface Area
Scoop (DAPR009)	300
Scoop (DAWH001)	300

0.347.6 Test Product (Pr6)

some text here

Worst SAL: 0.725 mg/sqcm

Next Production: Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

Next PSwab Limit: 1813.458 ppm Swab Area: 25 sqcm Swab Volume: 10 ml

Previous API(A)	Next Production	ID (B)
1	Pr1	Pr1
2	Pr2	Pr2
3	Pr3	Pr3
4	Pr4	Pr4

Shared Area Calculation for Pr1 and Pr2

Equipment	Largest Surface Area
Scoop (DAPR009)	300
Scoop (DAWH001)	300

0.348 Cleaning Agent Limit Calculations

section text here

0.348.1 Febuxostat Tablets 40 mg 80 mg and 120 mg (Pr1)

some text here

Worst SAL: 0.725 mg/sqcm

Next Production: Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

Next PSwab Limit: 1813.458 ppm Swab Area: 25 sqcm Swab Volume: 10 ml

Previous API(A)	Next Production	ID (B)
1	Pr1	Pr1
2	Pr2	Pr2
3	Pr3	Pr3
4	Pr4	Pr4

Shared Area Calculation for Pr1 and Pr2

Equipment	Largest Surface Area
Scoop (DAPR009)	300
Scoop (DAWH001)	300

0.348.2 Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

some text here

Worst SAL: 0.725 mg/sqcm

Next Production: Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

Next PSwab Limit: 1813.458 ppm Swab Area: 25 sqcm Swab Volume: 10 ml

Previous API(A)	Next Production	ID (B)
1	Pr1	Pr1
2	Pr2	Pr2
3	Pr3	Pr3
4	Pr4	Pr4

Shared Area Calculation for Pr1 and Pr2

Equipment	Largest Surface Area
Scoop (DAPR009)	300
Scoop (DAWH001)	300

0.348.3 Telmisartan Tablets 20 mg 40 mg and 80 mg (Pr3)

some text here

Worst SAL: 0.725 mg/sqcm

Next Production: Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

Next PSwab Limit: 1813.458 ppm Swab Area: 25 sqcm Swab Volume: 10 ml

Previous API(A)	Next Production	ID (B)
1	Pr1	Pr1
2	Pr2	Pr2
3	Pr3	Pr3
4	Pr4	Pr4

Shared Area Calculation for Pr1 and Pr2

Equipment	Largest Surface Area
Scoop (DAPR009)	300
Scoop (DAWH001)	300

0.348.4 Rosuvastatin Calcium Tablets 5 mg 10 mg 20 mg and 40 mg (Pr4)

some text here

Worst SAL: 0.725 mg/sqcm

Next Production: Dabigatran Etxilate Capsules 75 mg 110 mg and 150 mg (Pr2)

Next PSwab Limit: 1813.458 ppm Swab Area: 25 sqcm Swab Volume: 10 ml

Previous API(A)	Next Production	ID (B)
1	Pr1	Pr1
2	Pr2	Pr2
3	Pr3	Pr3
4	Pr4	Pr4

Shared Area Calculation for Pr1 and Pr2

Equipment	Largest Surface Area
Scoop (DAPR009)	300
Scoop (DAWH001)	300

0.348.5 Pregabalin Capsules 25 mg 50 mg 75 mg 100 mg 150 mg 200 mg 225 mg and 300 mg (Pr5)

some text here

Worst SAL: 0.725 mg/sqcm

Next Production: Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

Next PSwab Limit: 1813.458 ppm Swab Area: 25 sqcm Swab Volume: 10 ml

Previous API(A)	Next Production	ID (B)
1	Pr1	Pr1
2	Pr2	Pr2
3	Pr3	Pr3
4	Pr4	Pr4

Shared Area Calculation for Pr1 and Pr2

Equipment	Largest Surface Area
Scoop (DAPR009)	300
Scoop (DAWH001)	300

0.348.6 Test Product (Pr6)

some text here

Worst SAL: 0.725 mg/sqcm

Next Production: Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

Next PSwab Limit: 1813.458 ppm Swab Area: 25 sqcm Swab Volume: 10 ml

Previous API(A)	Next Production	ID (B)
1	Pr1	Pr1
2	Pr2	Pr2
3	Pr3	Pr3
4	Pr4	Pr4

Shared Area Calculation for Pr1 and Pr2

Equipment	Largest Surface Area
Scoop (DAPR009)	300
Scoop (DAWH001)	300

0.349 Actives Limit Calculations

section text here

0.349.1 Febuxostat Tablets 40 mg 80 mg and 120 mg (Pr1)

some text here

Worst SAL: 0.725 mg/sqcm

Next Production: Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

Next PSwab Limit: 1813.458 ppm Swab Area: 25 sqcm Swab Volume: 10 ml

Previous API(A)	Next Production	ID (B)
1	Pr1	Pr1
2	Pr2	Pr2
3	Pr3	Pr3
4	Pr4	Pr4

Shared Area Calculation for Pr1 and Pr2

Equipment	Largest Surface Area
Scoop (DAPR009)	300
Scoop (DAWH001)	300

0.349.2 Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

some text here

Worst SAL: 0.725 mg/sqcm

Next Production: Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

Next PSwab Limit: 1813.458 ppm Swab Area: 25 sqcm Swab Volume: 10 ml

Previous API(A)	Next Production	ID (B)
1	Pr1	Pr1
2	Pr2	Pr2
3	Pr3	Pr3
4	Pr4	Pr4

Shared Area Calculation for Pr1 and Pr2

Equipment	Largest Surface Area
Scoop (DAPR009)	300
Scoop (DAWH001)	300

0.349.3 Telmisartan Tablets 20 mg 40 mg and 80 mg (Pr3)

some text here

Worst SAL: 0.725 mg/sqcm

Next Production: Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

Next PSwab Limit: 1813.458 ppm Swab Area: 25 sqcm Swab Volume: 10 ml

Previous API(A)	Next Production	ID (B)
1	Pr1	Pr1
2	Pr2	Pr2
3	Pr3	Pr3
4	Pr4	Pr4

Shared Area Calculation for Pr1 and Pr2

Equipment	Largest Surface Area
Scoop (DAPR009)	300
Scoop (DAWH001)	300

0.349.4 Rosuvastatin Calcium Tablets 5 mg 10 mg 20 mg and 40 mg (Pr4)

some text here

Worst SAL: 0.725 mg/sqcm

Next Production: Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

Next PSwab Limit: 1813.458 ppm Swab Area: 25 sqcm Swab Volume: 10 ml

Previous API(A)	Next Production	ID (B)
1	Pr1	Pr1
2	Pr2	Pr2
3	Pr3	Pr3
4	Pr4	Pr4

Shared Area Calculation for Pr1 and Pr2

Equipment	Largest Surface Area
Scoop (DAPR009)	300
Scoop (DAWH001)	300

0.349.5 Pregabalin Capsules 25 mg 50 mg 75 mg 100 mg 150 mg 200 mg 225 mg and 300 mg (Pr5)

some text here

Worst SAL: 0.725 mg/sqcm

Next Production: Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

Next PSwab Limit: 1813.458 ppm Swab Area: 25 sqcm Swab Volume: 10 ml

Previous API(A)	Next Production	ID (B)
1	Pr1	Pr1
2	Pr2	Pr2
3	Pr3	Pr3
4	Pr4	Pr4

Shared Area Calculation for Pr1 and Pr2

Equipment	Largest Surface Area
Scoop (DAPR009)	300
Scoop (DAWH001)	300

0.349.6 Test Product (Pr6)

some text here

Worst SAL: 0.725 mg/sqcm

Next Production: Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

Next PSwab Limit: 1813.458 ppm Swab Area: 25 sqcm Swab Volume: 10 ml

Previous API(A)	Next Production	ID (B)
1	Pr1	Pr1
2	Pr2	Pr2
3	Pr3	Pr3
4	Pr4	Pr4

Shared Area Calculation for Pr1 and Pr2

Equipment	Largest Surface Area
Scoop (DAPR009)	300
Scoop (DAWH001)	300

0.350 Cleaning Agent Limit Calculations

section text here

0.350.1 Febuxostat Tablets 40 mg 80 mg and 120 mg (Pr1)

some text here

Worst SAL: 0.725 mg/sqcm

Next Production: Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

Next PSwab Limit: 1813.458 ppm Swab Area: 25 sqcm Swab Volume: 10 ml

Previous API(A)	Next Production	ID (B)
1	Pr1	Pr1
2	Pr2	Pr2
3	Pr3	Pr3
4	Pr4	Pr4

Shared Area Calculation for Pr1 and Pr2

Equipment	Largest Surface Area
Scoop (DAPR009)	300
Scoop (DAWH001)	300

0.350.2 Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

some text here

Worst SAL: 0.725 mg/sqcm

Next Production: Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

Next PSwab Limit: 1813.458 ppm Swab Area: 25 sqcm Swab Volume: 10 ml

Previous API(A)	Next Production	ID (B)
1	Pr1	Pr1
2	Pr2	Pr2
3	Pr3	Pr3
4	Pr4	Pr4

Shared Area Calculation for Pr1 and Pr2

Equipment	Largest Surface Area
Scoop (DAPR009)	300
Scoop (DAWH001)	300

0.350.3 Telmisartan Tablets 20 mg 40 mg and 80 mg (Pr3)

some text here

Worst SAL: 0.725 mg/sqcm

Next Production: Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

Next PSwab Limit: 1813.458 ppm Swab Area: 25 sqcm Swab Volume: 10 ml

Previous API(A)	Next Production	ID (B)
1	Pr1	Pr1
2	Pr2	Pr2
3	Pr3	Pr3
4	Pr4	Pr4

Shared Area Calculation for Pr1 and Pr2

Equipment	Largest Surface Area
Scoop (DAPR009)	300
Scoop (DAWH001)	300

0.350.4 Rosuvastatin Calcium Tablets 5 mg 10 mg 20 mg and 40 mg (Pr4)

some text here

Worst SAL: 0.725 mg/sqcm

Next Production: Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

Next PSwab Limit: 1813.458 ppm Swab Area: 25 sqcm Swab Volume: 10 ml

Previous API(A)	Next Production	ID (B)
1	Pr1	Pr1
2	Pr2	Pr2
3	Pr3	Pr3
4	Pr4	Pr4

Shared Area Calculation for Pr1 and Pr2

Equipment	Largest Surface Area
Scoop (DAPR009)	300
Scoop (DAWH001)	300

0.350.5 Pregabalin Capsules 25 mg 50 mg 75 mg 100 mg 150 mg 200 mg 225 mg and 300 mg (Pr5)

some text here

Worst SAL: 0.725 mg/sqcm

Next Production: Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

Next PSwab Limit: 1813.458 ppm Swab Area: 25 sqcm Swab Volume: 10 ml

Previous API(A)	Next Production	ID (B)
1	Pr1	Pr1
2	Pr2	Pr2
3	Pr3	Pr3
4	Pr4	Pr4

Shared Area Calculation for Pr1 and Pr2

Equipment	Largest Surface Area
Scoop (DAPR009)	300
Scoop (DAWH001)	300

0.350.6 Test Product (Pr6)

some text here

Worst SAL: 0.725 mg/sqcm

Next Production: Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

Next PSwab Limit: 1813.458 ppm Swab Area: 25 sqcm Swab Volume: 10 ml

Previous API(A)	Next Production	ID (B)
1	Pr1	Pr1
2	Pr2	Pr2
3	Pr3	Pr3
4	Pr4	Pr4

Shared Area Calculation for Pr1 and Pr2

Equipment	Largest Surface Area
Scoop (DAPR009)	300
Scoop (DAWH001)	300

0.351 Actives Limit Calculations

section text here

0.351.1 Febuxostat Tablets 40 mg 80 mg and 120 mg (Pr1)

some text here

Worst SAL: 0.725 mg/sqcm

Next Production: Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

Next PSwab Limit: 1813.458 ppm Swab Area: 25 sqcm Swab Volume: 10 ml

Previous API(A)	Next Production	ID (B)
1	Pr1	Pr1
2	Pr2	Pr2
3	Pr3	Pr3
4	Pr4	Pr4

Shared Area Calculation for Pr1 and Pr2

Equipment	Largest Surface Area
Scoop (DAPR009)	300
Scoop (DAWH001)	300

0.351.2 Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

some text here

Worst SAL: 0.725 mg/sqcm

Next Production: Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

Next PSwab Limit: 1813.458 ppm Swab Area: 25 sqcm Swab Volume: 10 ml

Previous API(A)	Next Production	ID (B)
1	Pr1	Pr1
2	Pr2	Pr2
3	Pr3	Pr3
4	Pr4	Pr4

Shared Area Calculation for Pr1 and Pr2

Equipment	Largest Surface Area
Scoop (DAPR009)	300
Scoop (DAWH001)	300

0.351.3 Telmisartan Tablets 20 mg 40 mg and 80 mg (Pr3)

some text here

Worst SAL: 0.725 mg/sqcm

Next Production: Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

Next PSwab Limit: 1813.458 ppm Swab Area: 25 sqcm Swab Volume: 10 ml

Previous API(A)	Next Production	ID (B)
1	Pr1	Pr1
2	Pr2	Pr2
3	Pr3	Pr3
4	Pr4	Pr4

Shared Area Calculation for Pr1 and Pr2

Equipment	Largest Surface Area
Scoop (DAPR009)	300
Scoop (DAWH001)	300

0.351.4 Rosuvastatin Calcium Tablets 5 mg 10 mg 20 mg and 40 mg (Pr4)

some text here

Worst SAL: 0.725 mg/sqcm

Next Production: Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

Next PSwab Limit: 1813.458 ppm Swab Area: 25 sqcm Swab Volume: 10 ml

Previous API(A)	Next Production	ID (B)
1	Pr1	Pr1
2	Pr2	Pr2
3	Pr3	Pr3
4	Pr4	Pr4

Shared Area Calculation for Pr1 and Pr2

Equipment	Largest Surface Area
Scoop (DAPR009)	300
Scoop (DAWH001)	300

0.351.5 Pregabalin Capsules 25 mg 50 mg 75 mg 100 mg 150 mg 200 mg 225 mg and 300 mg (Pr5)

some text here

Worst SAL: 0.725 mg/sqcm

Next Production: Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

Next PSwab Limit: 1813.458 ppm Swab Area: 25 sqcm Swab Volume: 10 ml

Previous API(A)	Next Production	ID (B)
1	Pr1	Pr1
2	Pr2	Pr2
3	Pr3	Pr3
4	Pr4	Pr4

Shared Area Calculation for Pr1 and Pr2

Equipment	Largest Surface Area
Scoop (DAPR009)	300
Scoop (DAWH001)	300

0.351.6 Test Product (Pr6)

some text here

Worst SAL: 0.725 mg/sqcm

Next Production: Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

Next PSwab Limit: 1813.458 ppm Swab Area: 25 sqcm Swab Volume: 10 ml

Previous API(A)	Next Production	ID (B)
1	Pr1	Pr1
2	Pr2	Pr2
3	Pr3	Pr3
4	Pr4	Pr4

Shared Area Calculation for Pr1 and Pr2

Equipment	Largest Surface Area
Scoop (DAPR009)	300
Scoop (DAWH001)	300

0.352 Cleaning Agent Limit Calculations

section text here

0.352.1 Febuxostat Tablets 40 mg 80 mg and 120 mg (Pr1)

some text here

Worst SAL: 0.725 mg/sqcm

Next Production: Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

Next PSwab Limit: 1813.458 ppm Swab Area: 25 sqcm Swab Volume: 10 ml

Previous API(A)	Next Production	ID (B)
1	Pr1	Pr1
2	Pr2	Pr2
3	Pr3	Pr3
4	Pr4	Pr4

Shared Area Calculation for Pr1 and Pr2

Equipment	Largest Surface Area
Scoop (DAPR009)	300
Scoop (DAWH001)	300

0.352.2 Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

some text here

Worst SAL: 0.725 mg/sqcm

Next Production: Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

Next PSwab Limit: 1813.458 ppm Swab Area: 25 sqcm Swab Volume: 10 ml

Previous API(A)	Next Production	ID (B)
1	Pr1	Pr1
2	Pr2	Pr2
3	Pr3	Pr3
4	Pr4	Pr4

Shared Area Calculation for Pr1 and Pr2

Equipment	Largest Surface Area
Scoop (DAPR009)	300
Scoop (DAWH001)	300

0.352.3 Telmisartan Tablets 20 mg 40 mg and 80 mg (Pr3)

some text here

Worst SAL: 0.725 mg/sqcm

Next Production: Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

Next PSwab Limit: 1813.458 ppm Swab Area: 25 sqcm Swab Volume: 10 ml

Previous API(A)	Next Production	ID (B)
1	Pr1	Pr1
2	Pr2	Pr2
3	Pr3	Pr3
4	Pr4	Pr4

Shared Area Calculation for Pr1 and Pr2

Equipment	Largest Surface Area
Scoop (DAPR009)	300
Scoop (DAWH001)	300

0.352.4 Rosuvastatin Calcium Tablets 5 mg 10 mg 20 mg and 40 mg (Pr4)

some text here

Worst SAL: 0.725 mg/sqcm

Next Production: Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

Next PSwab Limit: 1813.458 ppm Swab Area: 25 sqcm Swab Volume: 10 ml

Previous API(A)	Next Production	ID (B)
1	Pr1	Pr1
2	Pr2	Pr2
3	Pr3	Pr3
4	Pr4	Pr4

Shared Area Calculation for Pr1 and Pr2

Equipment	Largest Surface Area
Scoop (DAPR009)	300
Scoop (DAWH001)	300

0.352.5 Pregabalin Capsules 25 mg 50 mg 75 mg 100 mg 150 mg 200 mg 225 mg and 300 mg (Pr5)

some text here

Worst SAL: 0.725 mg/sqcm

Next Production: Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

Next PSwab Limit: 1813.458 ppm Swab Area: 25 sqcm Swab Volume: 10 ml

Previous API(A)	Next Production	ID (B)
1	Pr1	Pr1
2	Pr2	Pr2
3	Pr3	Pr3
4	Pr4	Pr4

Shared Area Calculation for Pr1 and Pr2

Equipment	Largest Surface Area
Scoop (DAPR009)	300
Scoop (DAWH001)	300

0.352.6 Test Product (Pr6)

some text here

Worst SAL: 0.725 mg/sqcm

Next Production: Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

Next PSwab Limit: 1813.458 ppm Swab Area: 25 sqcm Swab Volume: 10 ml

Previous API(A)	Next Production	ID (B)
1	Pr1	Pr1
2	Pr2	Pr2
3	Pr3	Pr3
4	Pr4	Pr4

Shared Area Calculation for Pr1 and Pr2

Equipment	Largest Surface Area
Scoop (DAPR009)	300
Scoop (DAWH001)	300

0.353 Actives Limit Calculations

section text here

0.353.1 Febuxostat Tablets 40 mg 80 mg and 120 mg (Pr1)

some text here

Worst SAL: 0.725 mg/sqcm

Next Production: Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

Next PSwab Limit: 1813.458 ppm Swab Area: 25 sqcm Swab Volume: 10 ml

Previous API(A)	Next Production	ID (B)
1	Pr1	Pr1
2	Pr2	Pr2
3	Pr3	Pr3
4	Pr4	Pr4

Shared Area Calculation for Pr1 and Pr2

Equipment	Largest Surface Area
Scoop (DAPR009)	300
Scoop (DAWH001)	300

0.353.2 Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

some text here

Worst SAL: 0.725 mg/sqcm

Next Production: Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

Next PSwab Limit: 1813.458 ppm Swab Area: 25 sqcm Swab Volume: 10 ml

Previous API(A)	Next Production	ID (B)
1	Pr1	Pr1
2	Pr2	Pr2
3	Pr3	Pr3
4	Pr4	Pr4

Shared Area Calculation for Pr1 and Pr2

Equipment	Largest Surface Area
Scoop (DAPR009)	300
Scoop (DAWH001)	300

0.353.3 Telmisartan Tablets 20 mg 40 mg and 80 mg (Pr3)

some text here

Worst SAL: 0.725 mg/sqcm

Next Production: Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

Next PSwab Limit: 1813.458 ppm Swab Area: 25 sqcm Swab Volume: 10 ml

Previous API(A)	Next Production	ID (B)
1	Pr1	Pr1
2	Pr2	Pr2
3	Pr3	Pr3
4	Pr4	Pr4

Shared Area Calculation for Pr1 and Pr2

Equipment	Largest Surface Area
Scoop (DAPR009)	300
Scoop (DAWH001)	300

0.353.4 Rosuvastatin Calcium Tablets 5 mg 10 mg 20 mg and 40 mg (Pr4)

some text here

Worst SAL: 0.725 mg/sqcm

Next Production: Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

Next PSwab Limit: 1813.458 ppm Swab Area: 25 sqcm Swab Volume: 10 ml

Previous API(A)	Next Production	ID (B)
1	Pr1	Pr1
2	Pr2	Pr2
3	Pr3	Pr3
4	Pr4	Pr4

Shared Area Calculation for Pr1 and Pr2

Equipment	Largest Surface Area
Scoop (DAPR009)	300
Scoop (DAWH001)	300

0.353.5 Pregabalin Capsules 25 mg 50 mg 75 mg 100 mg 150 mg 200 mg 225 mg and 300 mg (Pr5)

some text here

Worst SAL: 0.725 mg/sqcm

Next Production: Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

Next PSwab Limit: 1813.458 ppm Swab Area: 25 sqcm Swab Volume: 10 ml

Previous API(A)	Next Production	ID (B)
1	Pr1	Pr1
2	Pr2	Pr2
3	Pr3	Pr3
4	Pr4	Pr4

Shared Area Calculation for Pr1 and Pr2

Equipment	Largest Surface Area
Scoop (DAPR009)	300
Scoop (DAWH001)	300

0.353.6 Test Product (Pr6)

some text here

Worst SAL: 0.725 mg/sqcm

Next Production: Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

Next PSwab Limit: 1813.458 ppm Swab Area: 25 sqcm Swab Volume: 10 ml

Previous API(A)	Next Production	ID (B)
1	Pr1	Pr1
2	Pr2	Pr2
3	Pr3	Pr3
4	Pr4	Pr4

Shared Area Calculation for Pr1 and Pr2

Equipment	Largest Surface Area
Scoop (DAPR009)	300
Scoop (DAWH001)	300

0.354 Cleaning Agent Limit Calculations

section text here

0.354.1 Febuxostat Tablets 40 mg 80 mg and 120 mg (Pr1)

some text here

Worst SAL: 0.725 mg/sqcm

Next Production: Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

Next PSwab Limit: 1813.458 ppm Swab Area: 25 sqcm Swab Volume: 10 ml

Previous API(A)	Next Production	ID (B)
1	Pr1	Pr1
2	Pr2	Pr2
3	Pr3	Pr3
4	Pr4	Pr4

Shared Area Calculation for Pr1 and Pr2

Equipment	Largest Surface Area
Scoop (DAPR009)	300
Scoop (DAWH001)	300

0.354.2 Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

some text here

Worst SAL: 0.725 mg/sqcm

Next Production: Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

Next PSwab Limit: 1813.458 ppm Swab Area: 25 sqcm Swab Volume: 10 ml

Previous API(A)	Next Production	ID (B)
1	Pr1	Pr1
2	Pr2	Pr2
3	Pr3	Pr3
4	Pr4	Pr4

Shared Area Calculation for Pr1 and Pr2

Equipment	Largest Surface Area
Scoop (DAPR009)	300
Scoop (DAWH001)	300

0.354.3 Telmisartan Tablets 20 mg 40 mg and 80 mg (Pr3)

some text here

Worst SAL: 0.725 mg/sqcm

Next Production: Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

Next PSwab Limit: 1813.458 ppm Swab Area: 25 sqcm Swab Volume: 10 ml

Previous API(A)	Next Production	ID (B)
1	Pr1	Pr1
2	Pr2	Pr2
3	Pr3	Pr3
4	Pr4	Pr4

Shared Area Calculation for Pr1 and Pr2

Equipment	Largest Surface Area
Scoop (DAPR009)	300
Scoop (DAWH001)	300

0.354.4 Rosuvastatin Calcium Tablets 5 mg 10 mg 20 mg and 40 mg (Pr4)

some text here

Worst SAL: 0.725 mg/sqcm

Next Production: Dabigatran Etxilate Capsules 75 mg 110 mg and 150 mg (Pr2)

Next PSwab Limit: 1813.458 ppm Swab Area: 25 sqcm Swab Volume: 10 ml

Previous API(A)	Next Production	ID (B)
1	Pr1	Pr1
2	Pr2	Pr2
3	Pr3	Pr3
4	Pr4	Pr4

Shared Area Calculation for Pr1 and Pr2

Equipment	Largest Surface Area
Scoop (DAPR009)	300
Scoop (DAWH001)	300

0.354.5 Pregabalin Capsules 25 mg 50 mg 75 mg 100 mg 150 mg 200 mg 225 mg and 300 mg (Pr5)

some text here

Worst SAL: 0.725 mg/sqcm

Next Production: Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

Next PSwab Limit: 1813.458 ppm Swab Area: 25 sqcm Swab Volume: 10 ml

Previous API(A)	Next Production	ID (B)
1	Pr1	Pr1
2	Pr2	Pr2
3	Pr3	Pr3
4	Pr4	Pr4

Shared Area Calculation for Pr1 and Pr2

Equipment	Largest Surface Area
Scoop (DAPR009)	300
Scoop (DAWH001)	300

0.354.6 Test Product (Pr6)

some text here

Worst SAL: 0.725 mg/sqcm

Next Production: Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

Next PSwab Limit: 1813.458 ppm Swab Area: 25 sqcm Swab Volume: 10 ml

Previous API(A)	Next Production	ID (B)
1	Pr1	Pr1
2	Pr2	Pr2
3	Pr3	Pr3
4	Pr4	Pr4

Shared Area Calculation for Pr1 and Pr2

Equipment	Largest Surface Area
Scoop (DAPR009)	300
Scoop (DAWH001)	300

0.355 Actives Limit Calculations

section text here

0.355.1 Febuxostat Tablets 40 mg 80 mg and 120 mg (Pr1)

some text here

Worst SAL: 0.725 mg/sqcm

Next Production: Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

Next PSwab Limit: 1813.458 ppm Swab Area: 25 sqcm Swab Volume: 10 ml

Previous API(A)	Next Production	ID (B)
1	Pr1	Pr1
2	Pr2	Pr2
3	Pr3	Pr3
4	Pr4	Pr4

Shared Area Calculation for Pr1 and Pr2

Equipment	Largest Surface Area
Scoop (DAPR009)	300
Scoop (DAWH001)	300

0.355.2 Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

some text here

Worst SAL: 0.725 mg/sqcm

Next Production: Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

Next PSwab Limit: 1813.458 ppm Swab Area: 25 sqcm Swab Volume: 10 ml

Previous API(A)	Next Production	ID (B)
1	Pr1	Pr1
2	Pr2	Pr2
3	Pr3	Pr3
4	Pr4	Pr4

Shared Area Calculation for Pr1 and Pr2

Equipment	Largest Surface Area
Scoop (DAPR009)	300
Scoop (DAWH001)	300

0.355.3 Telmisartan Tablets 20 mg 40 mg and 80 mg (Pr3)

some text here

Worst SAL: 0.725 mg/sqcm

Next Production: Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

Next PSwab Limit: 1813.458 ppm Swab Area: 25 sqcm Swab Volume: 10 ml

Previous API(A)	Next Production	ID (B)
1	Pr1	Pr1
2	Pr2	Pr2
3	Pr3	Pr3
4	Pr4	Pr4

Shared Area Calculation for Pr1 and Pr2

Equipment	Largest Surface Area
Scoop (DAPR009)	300
Scoop (DAWH001)	300

0.355.4 Rosuvastatin Calcium Tablets 5 mg 10 mg 20 mg and 40 mg (Pr4)

some text here

Worst SAL: 0.725 mg/sqcm

Next Production: Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

Next PSwab Limit: 1813.458 ppm Swab Area: 25 sqcm Swab Volume: 10 ml

Previous API(A)	Next Production	ID (B)
1	Pr1	Pr1
2	Pr2	Pr2
3	Pr3	Pr3
4	Pr4	Pr4

Shared Area Calculation for Pr1 and Pr2

Equipment	Largest Surface Area
Scoop (DAPR009)	300
Scoop (DAWH001)	300

0.355.5 Pregabalin Capsules 25 mg 50 mg 75 mg 100 mg 150 mg 200 mg 225 mg and 300 mg (Pr5)

some text here

Worst SAL: 0.725 mg/sqcm

Next Production: Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

Next PSwab Limit: 1813.458 ppm Swab Area: 25 sqcm Swab Volume: 10 ml

Previous API(A)	Next Production	ID (B)
1	Pr1	Pr1
2	Pr2	Pr2
3	Pr3	Pr3
4	Pr4	Pr4

Shared Area Calculation for Pr1 and Pr2

Equipment	Largest Surface Area
Scoop (DAPR009)	300
Scoop (DAWH001)	300

0.355.6 Test Product (Pr6)

some text here

Worst SAL: 0.725 mg/sqcm

Next Production: Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

Next PSwab Limit: 1813.458 ppm Swab Area: 25 sqcm Swab Volume: 10 ml

Previous API(A)	Next Production	ID (B)
1	Pr1	Pr1
2	Pr2	Pr2
3	Pr3	Pr3
4	Pr4	Pr4

Shared Area Calculation for Pr1 and Pr2

Equipment	Largest Surface Area
Scoop (DAPR009)	300
Scoop (DAWH001)	300

0.356 Cleaning Agent Limit Calculations

section text here

0.356.1 Febuxostat Tablets 40 mg 80 mg and 120 mg (Pr1)

some text here

Worst SAL: 0.725 mg/sqcm

Next Production: Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

Next PSwab Limit: 1813.458 ppm Swab Area: 25 sqcm Swab Volume: 10 ml

Previous API(A)	Next Production	ID (B)
1	Pr1	Pr1
2	Pr2	Pr2
3	Pr3	Pr3
4	Pr4	Pr4

Shared Area Calculation for Pr1 and Pr2

Equipment	Largest Surface Area
Scoop (DAPR009)	300
Scoop (DAWH001)	300

0.356.2 Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

some text here

Worst SAL: 0.725 mg/sqcm

Next Production: Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

Next PSwab Limit: 1813.458 ppm Swab Area: 25 sqcm Swab Volume: 10 ml

Previous API(A)	Next Production	ID (B)
1	Pr1	Pr1
2	Pr2	Pr2
3	Pr3	Pr3
4	Pr4	Pr4

Shared Area Calculation for Pr1 and Pr2

Equipment	Largest Surface Area
Scoop (DAPR009)	300
Scoop (DAWH001)	300

0.356.3 Telmisartan Tablets 20 mg 40 mg and 80 mg (Pr3)

some text here

Worst SAL: 0.725 mg/sqcm

Next Production: Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

Next PSwab Limit: 1813.458 ppm Swab Area: 25 sqcm Swab Volume: 10 ml

Previous API(A)	Next Production	ID (B)
1	Pr1	Pr1
2	Pr2	Pr2
3	Pr3	Pr3
4	Pr4	Pr4

Shared Area Calculation for Pr1 and Pr2

Equipment	Largest Surface Area
Scoop (DAPR009)	300
Scoop (DAWH001)	300

0.356.4 Rosuvastatin Calcium Tablets 5 mg 10 mg 20 mg and 40 mg (Pr4)

some text here

Worst SAL: 0.725 mg/sqcm

Next Production: Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

Next PSwab Limit: 1813.458 ppm Swab Area: 25 sqcm Swab Volume: 10 ml

Previous API(A)	Next Production	ID (B)
1	Pr1	Pr1
2	Pr2	Pr2
3	Pr3	Pr3
4	Pr4	Pr4

Shared Area Calculation for Pr1 and Pr2

Equipment	Largest Surface Area
Scoop (DAPR009)	300
Scoop (DAWH001)	300

0.356.5 Pregabalin Capsules 25 mg 50 mg 75 mg 100 mg 150 mg 200 mg 225 mg and 300 mg (Pr5)

some text here

Worst SAL: 0.725 mg/sqcm

Next Production: Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

Next PSwab Limit: 1813.458 ppm Swab Area: 25 sqcm Swab Volume: 10 ml

Previous API(A)	Next Production	ID (B)
1	Pr1	Pr1
2	Pr2	Pr2
3	Pr3	Pr3
4	Pr4	Pr4

Shared Area Calculation for Pr1 and Pr2

Equipment	Largest Surface Area
Scoop (DAPR009)	300
Scoop (DAWH001)	300

0.356.6 Test Product (Pr6)

some text here

Worst SAL: 0.725 mg/sqcm

Next Production: Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

Next PSwab Limit: 1813.458 ppm Swab Area: 25 sqcm Swab Volume: 10 ml

Previous API(A)	Next Production	ID (B)
1	Pr1	Pr1
2	Pr2	Pr2
3	Pr3	Pr3
4	Pr4	Pr4

Shared Area Calculation for Pr1 and Pr2

Equipment	Largest Surface Area
Scoop (DAPR009)	300
Scoop (DAWH001)	300

0.357 Actives Limit Calculations

section text here

0.357.1 Febuxostat Tablets 40 mg 80 mg and 120 mg (Pr1)

some text here

Worst SAL: 0.725 mg/sqcm

Next Production: Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

Next PSwab Limit: 1813.458 ppm Swab Area: 25 sqcm Swab Volume: 10 ml

Previous API(A)	Next Production	ID (B)
1	Pr1	Pr1
2	Pr2	Pr2
3	Pr3	Pr3
4	Pr4	Pr4

Shared Area Calculation for Pr1 and Pr2

Equipment	Largest Surface Area
Scoop (DAPR009)	300
Scoop (DAWH001)	300

0.357.2 Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

some text here

Worst SAL: 0.725 mg/sqcm

Next Production: Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

Next PSwab Limit: 1813.458 ppm Swab Area: 25 sqcm Swab Volume: 10 ml

Previous API(A)	Next Production	ID (B)
1	Pr1	Pr1
2	Pr2	Pr2
3	Pr3	Pr3
4	Pr4	Pr4

Shared Area Calculation for Pr1 and Pr2

Equipment	Largest Surface Area
Scoop (DAPR009)	300
Scoop (DAWH001)	300

0.357.3 Telmisartan Tablets 20 mg 40 mg and 80 mg (Pr3)

some text here

Worst SAL: 0.725 mg/sqcm

Next Production: Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

Next PSwab Limit: 1813.458 ppm Swab Area: 25 sqcm Swab Volume: 10 ml

Previous API(A)	Next Production	ID (B)
1	Pr1	Pr1
2	Pr2	Pr2
3	Pr3	Pr3
4	Pr4	Pr4

Shared Area Calculation for Pr1 and Pr2

Equipment	Largest Surface Area
Scoop (DAPR009)	300
Scoop (DAWH001)	300

0.357.4 Rosuvastatin Calcium Tablets 5 mg 10 mg 20 mg and 40 mg (Pr4)

some text here

Worst SAL: 0.725 mg/sqcm

Next Production: Dabigatran Etxilate Capsules 75 mg 110 mg and 150 mg (Pr2)

Next PSwab Limit: 1813.458 ppm Swab Area: 25 sqcm Swab Volume: 10 ml

Previous API(A)	Next Production	ID (B)
1	Pr1	Pr1
2	Pr2	Pr2
3	Pr3	Pr3
4	Pr4	Pr4

Shared Area Calculation for Pr1 and Pr2

Equipment	Largest Surface Area
Scoop (DAPR009)	300
Scoop (DAWH001)	300

0.357.5 Pregabalin Capsules 25 mg 50 mg 75 mg 100 mg 150 mg 200 mg 225 mg and 300 mg (Pr5)

some text here

Worst SAL: 0.725 mg/sqcm

Next Production: Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

Next PSwab Limit: 1813.458 ppm Swab Area: 25 sqcm Swab Volume: 10 ml

Previous API(A)	Next Production	ID (B)
1	Pr1	Pr1
2	Pr2	Pr2
3	Pr3	Pr3
4	Pr4	Pr4

Shared Area Calculation for Pr1 and Pr2

Equipment	Largest Surface Area
Scoop (DAPR009)	300
Scoop (DAWH001)	300

0.357.6 Test Product (Pr6)

some text here

Worst SAL: 0.725 mg/sqcm

Next Production: Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

Next PSwab Limit: 1813.458 ppm Swab Area: 25 sqcm Swab Volume: 10 ml

Previous API(A)	Next Production	ID (B)
1	Pr1	Pr1
2	Pr2	Pr2
3	Pr3	Pr3
4	Pr4	Pr4

Shared Area Calculation for Pr1 and Pr2

Equipment	Largest Surface Area
Scoop (DAPR009)	300
Scoop (DAWH001)	300

0.358 Cleaning Agent Limit Calculations

section text here

0.358.1 Febuxostat Tablets 40 mg 80 mg and 120 mg (Pr1)

some text here

Worst SAL: 0.725 mg/sqcm

Next Production: Dabigatran Etxilate Capsules 75 mg 110 mg and 150 mg (Pr2)

Next PSwab Limit: 1813.458 ppm Swab Area: 25 sqcm Swab Volume: 10 ml

Previous API(A)	Next Production	ID (B)
1	Pr1	Pr1
2	Pr2	Pr2
3	Pr3	Pr3
4	Pr4	Pr4

Shared Area Calculation for Pr1 and Pr2

Equipment	Largest Surface Area
Scoop (DAPR009)	300
Scoop (DAWH001)	300

0.358.2 Dabigatran Etxilate Capsules 75 mg 110 mg and 150 mg (Pr2)

some text here

Worst SAL: 0.725 mg/sqcm

Next Production: Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

Next PSwab Limit: 1813.458 ppm Swab Area: 25 sqcm Swab Volume: 10 ml

Previous API(A)	Next Production	ID (B)
1	Pr1	Pr1
2	Pr2	Pr2
3	Pr3	Pr3
4	Pr4	Pr4

Shared Area Calculation for Pr1 and Pr2

Equipment	Largest Surface Area
Scoop (DAPR009)	300
Scoop (DAWH001)	300

0.358.3 Telmisartan Tablets 20 mg 40 mg and 80 mg (Pr3)

some text here

Worst SAL: 0.725 mg/sqcm

Next Production: Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

Next PSwab Limit: 1813.458 ppm Swab Area: 25 sqcm Swab Volume: 10 ml

Previous API(A)	Next Production	ID (B)
1	Pr1	Pr1
2	Pr2	Pr2
3	Pr3	Pr3
4	Pr4	Pr4

Shared Area Calculation for Pr1 and Pr2

Equipment	Largest Surface Area
Scoop (DAPR009)	300
Scoop (DAWH001)	300

0.358.4 Rosuvastatin Calcium Tablets 5 mg 10 mg 20 mg and 40 mg (Pr4)

some text here

Worst SAL: 0.725 mg/sqcm

Next Production: Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

Next PSwab Limit: 1813.458 ppm Swab Area: 25 sqcm Swab Volume: 10 ml

Previous API(A)	Next Production	ID (B)
1	Pr1	Pr1
2	Pr2	Pr2
3	Pr3	Pr3
4	Pr4	Pr4

Shared Area Calculation for Pr1 and Pr2

Equipment	Largest Surface Area
Scoop (DAPR009)	300
Scoop (DAWH001)	300

0.358.5 Pregabalin Capsules 25 mg 50 mg 75 mg 100 mg 150 mg 200 mg 225 mg and 300 mg (Pr5)

some text here

Worst SAL: 0.725 mg/sqcm

Next Production: Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

Next PSwab Limit: 1813.458 ppm Swab Area: 25 sqcm Swab Volume: 10 ml

Previous API(A)	Next Production	ID (B)
1	Pr1	Pr1
2	Pr2	Pr2
3	Pr3	Pr3
4	Pr4	Pr4

Shared Area Calculation for Pr1 and Pr2

Equipment	Largest Surface Area
Scoop (DAPR009)	300
Scoop (DAWH001)	300

0.358.6 Test Product (Pr6)

some text here

Worst SAL: 0.725 mg/sqcm

Next Production: Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

Next PSwab Limit: 1813.458 ppm Swab Area: 25 sqcm Swab Volume: 10 ml

Previous API(A)	Next Production	ID (B)
1	Pr1	Pr1
2	Pr2	Pr2
3	Pr3	Pr3
4	Pr4	Pr4

Shared Area Calculation for Pr1 and Pr2

Equipment	Largest Surface Area
Scoop (DAPR009)	300
Scoop (DAWH001)	300

0.359 Actives Limit Calculations

section text here

0.359.1 Febuxostat Tablets 40 mg 80 mg and 120 mg (Pr1)

some text here

Worst SAL: 0.725 mg/sqcm

Next Production: Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

Next PSwab Limit: 1813.458 ppm Swab Area: 25 sqcm Swab Volume: 10 ml

Previous API(A)	Next Production	ID (B)
1	Pr1	Pr1
2	Pr2	Pr2
3	Pr3	Pr3
4	Pr4	Pr4

Shared Area Calculation for Pr1 and Pr2

Equipment	Largest Surface Area
Scoop (DAPR009)	300
Scoop (DAWH001)	300

0.359.2 Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

some text here

Worst SAL: 0.725 mg/sqcm

Next Production: Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

Next PSwab Limit: 1813.458 ppm Swab Area: 25 sqcm Swab Volume: 10 ml

Previous API(A)	Next Production	ID (B)
1	Pr1	Pr1
2	Pr2	Pr2
3	Pr3	Pr3
4	Pr4	Pr4

Shared Area Calculation for Pr1 and Pr2

Equipment	Largest Surface Area
Scoop (DAPR009)	300
Scoop (DAWH001)	300

0.359.3 Telmisartan Tablets 20 mg 40 mg and 80 mg (Pr3)

some text here

Worst SAL: 0.725 mg/sqcm

Next Production: Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

Next PSwab Limit: 1813.458 ppm Swab Area: 25 sqcm Swab Volume: 10 ml

Previous API(A)	Next Production	ID (B)
1	Pr1	Pr1
2	Pr2	Pr2
3	Pr3	Pr3
4	Pr4	Pr4

Shared Area Calculation for Pr1 and Pr2

Equipment	Largest Surface Area
Scoop (DAPR009)	300
Scoop (DAWH001)	300

0.359.4 Rosuvastatin Calcium Tablets 5 mg 10 mg 20 mg and 40 mg (Pr4)

some text here

Worst SAL: 0.725 mg/sqcm

Next Production: Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

Next PSwab Limit: 1813.458 ppm Swab Area: 25 sqcm Swab Volume: 10 ml

Previous API(A)	Next Production	ID (B)
1	Pr1	Pr1
2	Pr2	Pr2
3	Pr3	Pr3
4	Pr4	Pr4

Shared Area Calculation for Pr1 and Pr2

Equipment	Largest Surface Area
Scoop (DAPR009)	300
Scoop (DAWH001)	300

0.359.5 Pregabalin Capsules 25 mg 50 mg 75 mg 100 mg 150 mg 200 mg 225 mg and 300 mg (Pr5)

some text here

Worst SAL: 0.725 mg/sqcm

Next Production: Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

Next PSwab Limit: 1813.458 ppm Swab Area: 25 sqcm Swab Volume: 10 ml

Previous API(A)	Next Production	ID (B)
1	Pr1	Pr1
2	Pr2	Pr2
3	Pr3	Pr3
4	Pr4	Pr4

Shared Area Calculation for Pr1 and Pr2

Equipment	Largest Surface Area
Scoop (DAPR009)	300
Scoop (DAWH001)	300

0.359.6 Test Product (Pr6)

some text here

Worst SAL: 0.725 mg/sqcm

Next Production: Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

Next PSwab Limit: 1813.458 ppm Swab Area: 25 sqcm Swab Volume: 10 ml

Previous API(A)	Next Production	ID (B)
1	Pr1	Pr1
2	Pr2	Pr2
3	Pr3	Pr3
4	Pr4	Pr4

Shared Area Calculation for Pr1 and Pr2

Equipment	Largest Surface Area
Scoop (DAPR009)	300
Scoop (DAWH001)	300

0.360 Cleaning Agent Limit Calculations

section text here

0.360.1 Febuxostat Tablets 40 mg 80 mg and 120 mg (Pr1)

some text here

Worst SAL: 0.725 mg/sqcm

Next Production: Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

Next PSwab Limit: 1813.458 ppm Swab Area: 25 sqcm Swab Volume: 10 ml

Previous API(A)	Next Production	ID (B)
1	Pr1	Pr1
2	Pr2	Pr2
3	Pr3	Pr3
4	Pr4	Pr4

Shared Area Calculation for Pr1 and Pr2

Equipment	Largest Surface Area
Scoop (DAPR009)	300
Scoop (DAWH001)	300

0.360.2 Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

some text here

Worst SAL: 0.725 mg/sqcm

Next Production: Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

Next PSwab Limit: 1813.458 ppm Swab Area: 25 sqcm Swab Volume: 10 ml

Previous API(A)	Next Production	ID (B)
1	Pr1	Pr1
2	Pr2	Pr2
3	Pr3	Pr3
4	Pr4	Pr4

Shared Area Calculation for Pr1 and Pr2

Equipment	Largest Surface Area
Scoop (DAPR009)	300
Scoop (DAWH001)	300

0.360.3 Telmisartan Tablets 20 mg 40 mg and 80 mg (Pr3)

some text here

Worst SAL: 0.725 mg/sqcm

Next Production: Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

Next PSwab Limit: 1813.458 ppm Swab Area: 25 sqcm Swab Volume: 10 ml

Previous API(A)	Next Production	ID (B)
1	Pr1	Pr1
2	Pr2	Pr2
3	Pr3	Pr3
4	Pr4	Pr4

Shared Area Calculation for Pr1 and Pr2

Equipment	Largest Surface Area
Scoop (DAPR009)	300
Scoop (DAWH001)	300

0.360.4 Rosuvastatin Calcium Tablets 5 mg 10 mg 20 mg and 40 mg (Pr4)

some text here

Worst SAL: 0.725 mg/sqcm

Next Production: Dabigatran Etxilate Capsules 75 mg 110 mg and 150 mg (Pr2)

Next PSwab Limit: 1813.458 ppm Swab Area: 25 sqcm Swab Volume: 10 ml

Previous API(A)	Next Production	ID (B)
1	Pr1	Pr1
2	Pr2	Pr2
3	Pr3	Pr3
4	Pr4	Pr4

Shared Area Calculation for Pr1 and Pr2

Equipment	Largest Surface Area
Scoop (DAPR009)	300
Scoop (DAWH001)	300

0.360.5 Pregabalin Capsules 25 mg 50 mg 75 mg 100 mg 150 mg 200 mg 225 mg and 300 mg (Pr5)

some text here

Worst SAL: 0.725 mg/sqcm

Next Production: Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

Next PSwab Limit: 1813.458 ppm Swab Area: 25 sqcm Swab Volume: 10 ml

Previous API(A)	Next Production	ID (B)
1	Pr1	Pr1
2	Pr2	Pr2
3	Pr3	Pr3
4	Pr4	Pr4

Shared Area Calculation for Pr1 and Pr2

Equipment	Largest Surface Area
Scoop (DAPR009)	300
Scoop (DAWH001)	300

0.360.6 Test Product (Pr6)

some text here

Worst SAL: 0.725 mg/sqcm

Next Production: Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

Next PSwab Limit: 1813.458 ppm Swab Area: 25 sqcm Swab Volume: 10 ml

Previous API(A)	Next Production	ID (B)
1	Pr1	Pr1
2	Pr2	Pr2
3	Pr3	Pr3
4	Pr4	Pr4

Shared Area Calculation for Pr1 and Pr2

Equipment	Largest Surface Area
Scoop (DAPR009)	300
Scoop (DAWH001)	300

0.361 Actives Limit Calculations

section text here

0.361.1 Febuxostat Tablets 40 mg 80 mg and 120 mg (Pr1)

some text here

Worst SAL: 0.725 mg/sqcm

Next Production: Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

Next PSwab Limit: 1813.458 ppm Swab Area: 25 sqcm Swab Volume: 10 ml

Previous API(A)	Next Production	ID (B)
1	Pr1	Pr1
2	Pr2	Pr2
3	Pr3	Pr3
4	Pr4	Pr4

Shared Area Calculation for Pr1 and Pr2

Equipment	Largest Surface Area
Scoop (DAPR009)	300
Scoop (DAWH001)	300

0.361.2 Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

some text here

Worst SAL: 0.725 mg/sqcm

Next Production: Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

Next PSwab Limit: 1813.458 ppm Swab Area: 25 sqcm Swab Volume: 10 ml

Previous API(A)	Next Production	ID (B)
1	Pr1	Pr1
2	Pr2	Pr2
3	Pr3	Pr3
4	Pr4	Pr4

Shared Area Calculation for Pr1 and Pr2

Equipment	Largest Surface Area
Scoop (DAPR009)	300
Scoop (DAWH001)	300

0.361.3 Telmisartan Tablets 20 mg 40 mg and 80 mg (Pr3)

some text here

Worst SAL: 0.725 mg/sqcm

Next Production: Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

Next PSwab Limit: 1813.458 ppm Swab Area: 25 sqcm Swab Volume: 10 ml

Previous API(A)	Next Production	ID (B)
1	Pr1	Pr1
2	Pr2	Pr2
3	Pr3	Pr3
4	Pr4	Pr4

Shared Area Calculation for Pr1 and Pr2

Equipment	Largest Surface Area
Scoop (DAPR009)	300
Scoop (DAWH001)	300

0.361.4 Rosuvastatin Calcium Tablets 5 mg 10 mg 20 mg and 40 mg (Pr4)

some text here

Worst SAL: 0.725 mg/sqcm

Next Production: Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

Next PSwab Limit: 1813.458 ppm Swab Area: 25 sqcm Swab Volume: 10 ml

Previous API(A)	Next Production	ID (B)
1	Pr1	Pr1
2	Pr2	Pr2
3	Pr3	Pr3
4	Pr4	Pr4

Shared Area Calculation for Pr1 and Pr2

Equipment	Largest Surface Area
Scoop (DAPR009)	300
Scoop (DAWH001)	300

0.361.5 Pregabalin Capsules 25 mg 50 mg 75 mg 100 mg 150 mg 200 mg 225 mg and 300 mg (Pr5)

some text here

Worst SAL: 0.725 mg/sqcm

Next Production: Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

Next PSwab Limit: 1813.458 ppm Swab Area: 25 sqcm Swab Volume: 10 ml

Previous API(A)	Next Production	ID (B)
1	Pr1	Pr1
2	Pr2	Pr2
3	Pr3	Pr3
4	Pr4	Pr4

Shared Area Calculation for Pr1 and Pr2

Equipment	Largest Surface Area
Scoop (DAPR009)	300
Scoop (DAWH001)	300

0.361.6 Test Product (Pr6)

some text here

Worst SAL: 0.725 mg/sqcm

Next Production: Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

Next PSwab Limit: 1813.458 ppm Swab Area: 25 sqcm Swab Volume: 10 ml

Previous API(A)	Next Production	ID (B)
1	Pr1	Pr1
2	Pr2	Pr2
3	Pr3	Pr3
4	Pr4	Pr4

Shared Area Calculation for Pr1 and Pr2

Equipment	Largest Surface Area
Scoop (DAPR009)	300
Scoop (DAWH001)	300

0.362 Cleaning Agent Limit Calculations

section text here

0.362.1 Febuxostat Tablets 40 mg 80 mg and 120 mg (Pr1)

some text here

Worst SAL: 0.725 mg/sqcm

Next Production: Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

Next PSwab Limit: 1813.458 ppm Swab Area: 25 sqcm Swab Volume: 10 ml

Previous API(A)	Next Production	ID (B)
1	Pr1	Pr1
2	Pr2	Pr2
3	Pr3	Pr3
4	Pr4	Pr4

Shared Area Calculation for Pr1 and Pr2

Equipment	Largest Surface Area
Scoop (DAPR009)	300
Scoop (DAWH001)	300

0.362.2 Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

some text here

Worst SAL: 0.725 mg/sqcm

Next Production: Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

Next PSwab Limit: 1813.458 ppm Swab Area: 25 sqcm Swab Volume: 10 ml

Previous API(A)	Next Production	ID (B)
1	Pr1	Pr1
2	Pr2	Pr2
3	Pr3	Pr3
4	Pr4	Pr4

Shared Area Calculation for Pr1 and Pr2

Equipment	Largest Surface Area
Scoop (DAPR009)	300
Scoop (DAWH001)	300

0.362.3 Telmisartan Tablets 20 mg 40 mg and 80 mg (Pr3)

some text here

Worst SAL: 0.725 mg/sqcm

Next Production: Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

Next PSwab Limit: 1813.458 ppm Swab Area: 25 sqcm Swab Volume: 10 ml

Previous API(A)	Next Production	ID (B)
1	Pr1	Pr1
2	Pr2	Pr2
3	Pr3	Pr3
4	Pr4	Pr4

Shared Area Calculation for Pr1 and Pr2

Equipment	Largest Surface Area
Scoop (DAPR009)	300
Scoop (DAWH001)	300

0.362.4 Rosuvastatin Calcium Tablets 5 mg 10 mg 20 mg and 40 mg (Pr4)

some text here

Worst SAL: 0.725 mg/sqcm

Next Production: Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

Next PSwab Limit: 1813.458 ppm Swab Area: 25 sqcm Swab Volume: 10 ml

Previous API(A)	Next Production	ID (B)
1	Pr1	Pr1
2	Pr2	Pr2
3	Pr3	Pr3
4	Pr4	Pr4

Shared Area Calculation for Pr1 and Pr2

Equipment	Largest Surface Area
Scoop (DAPR009)	300
Scoop (DAWH001)	300

0.362.5 Pregabalin Capsules 25 mg 50 mg 75 mg 100 mg 150 mg 200 mg 225 mg and 300 mg (Pr5)

some text here

Worst SAL: 0.725 mg/sqcm

Next Production: Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

Next PSwab Limit: 1813.458 ppm Swab Area: 25 sqcm Swab Volume: 10 ml

Previous API(A)	Next Production	ID (B)
1	Pr1	Pr1
2	Pr2	Pr2
3	Pr3	Pr3
4	Pr4	Pr4

Shared Area Calculation for Pr1 and Pr2

Equipment	Largest Surface Area
Scoop (DAPR009)	300
Scoop (DAWH001)	300

0.362.6 Test Product (Pr6)

some text here

Worst SAL: 0.725 mg/sqcm

Next Production: Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

Next PSwab Limit: 1813.458 ppm Swab Area: 25 sqcm Swab Volume: 10 ml

Previous API(A)	Next Production	ID (B)
1	Pr1	Pr1
2	Pr2	Pr2
3	Pr3	Pr3
4	Pr4	Pr4

Shared Area Calculation for Pr1 and Pr2

Equipment	Largest Surface Area
Scoop (DAPR009)	300
Scoop (DAWH001)	300

0.363 Actives Limit Calculations

section text here

0.363.1 Febuxostat Tablets 40 mg 80 mg and 120 mg (Pr1)

some text here

Worst SAL: 0.725 mg/sqcm

Next Production: Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

Next PSwab Limit: 1813.458 ppm Swab Area: 25 sqcm Swab Volume: 10 ml

Previous API(A)	Next Production	ID (B)
1	Pr1	Pr1
2	Pr2	Pr2
3	Pr3	Pr3
4	Pr4	Pr4

Shared Area Calculation for Pr1 and Pr2

Equipment	Largest Surface Area
Scoop (DAPR009)	300
Scoop (DAWH001)	300

0.363.2 Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

some text here

Worst SAL: 0.725 mg/sqcm

Next Production: Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

Next PSwab Limit: 1813.458 ppm Swab Area: 25 sqcm Swab Volume: 10 ml

Previous API(A)	Next Production	ID (B)
1	Pr1	Pr1
2	Pr2	Pr2
3	Pr3	Pr3
4	Pr4	Pr4

Shared Area Calculation for Pr1 and Pr2

Equipment	Largest Surface Area
Scoop (DAPR009)	300
Scoop (DAWH001)	300

0.363.3 Telmisartan Tablets 20 mg 40 mg and 80 mg (Pr3)

some text here

Worst SAL: 0.725 mg/sqcm

Next Production: Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

Next PSwab Limit: 1813.458 ppm Swab Area: 25 sqcm Swab Volume: 10 ml

Previous API(A)	Next Production	ID (B)
1	Pr1	Pr1
2	Pr2	Pr2
3	Pr3	Pr3
4	Pr4	Pr4

Shared Area Calculation for Pr1 and Pr2

Equipment	Largest Surface Area
Scoop (DAPR009)	300
Scoop (DAWH001)	300

0.363.4 Rosuvastatin Calcium Tablets 5 mg 10 mg 20 mg and 40 mg (Pr4)

some text here

Worst SAL: 0.725 mg/sqcm

Next Production: Dabigatran Etxilate Capsules 75 mg 110 mg and 150 mg (Pr2)

Next PSwab Limit: 1813.458 ppm Swab Area: 25 sqcm Swab Volume: 10 ml

Previous API(A)	Next Production	ID (B)
1	Pr1	Pr1
2	Pr2	Pr2
3	Pr3	Pr3
4	Pr4	Pr4

Shared Area Calculation for Pr1 and Pr2

Equipment	Largest Surface Area
Scoop (DAPR009)	300
Scoop (DAWH001)	300

0.363.5 Pregabalin Capsules 25 mg 50 mg 75 mg 100 mg 150 mg 200 mg 225 mg and 300 mg (Pr5)

some text here

Worst SAL: 0.725 mg/sqcm

Next Production: Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

Next PSwab Limit: 1813.458 ppm Swab Area: 25 sqcm Swab Volume: 10 ml

Previous API(A)	Next Production	ID (B)
1	Pr1	Pr1
2	Pr2	Pr2
3	Pr3	Pr3
4	Pr4	Pr4

Shared Area Calculation for Pr1 and Pr2

Equipment	Largest Surface Area
Scoop (DAPR009)	300
Scoop (DAWH001)	300

0.363.6 Test Product (Pr6)

some text here

Worst SAL: 0.725 mg/sqcm

Next Production: Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

Next PSwab Limit: 1813.458 ppm Swab Area: 25 sqcm Swab Volume: 10 ml

Previous API(A)	Next Production	ID (B)
1	Pr1	Pr1
2	Pr2	Pr2
3	Pr3	Pr3
4	Pr4	Pr4

Shared Area Calculation for Pr1 and Pr2

Equipment	Largest Surface Area
Scoop (DAPR009)	300
Scoop (DAWH001)	300

0.364 Cleaning Agent Limit Calculations

section text here

0.364.1 Febuxostat Tablets 40 mg 80 mg and 120 mg (Pr1)

some text here

Worst SAL: 0.725 mg/sqcm

Next Production: Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

Next PSwab Limit: 1813.458 ppm Swab Area: 25 sqcm Swab Volume: 10 ml

Previous API(A)	Next Production	ID (B)
1	Pr1	Pr1
2	Pr2	Pr2
3	Pr3	Pr3
4	Pr4	Pr4

Shared Area Calculation for Pr1 and Pr2

Equipment	Largest Surface Area
Scoop (DAPR009)	300
Scoop (DAWH001)	300

0.364.2 Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

some text here

Worst SAL: 0.725 mg/sqcm

Next Production: Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

Next PSwab Limit: 1813.458 ppm Swab Area: 25 sqcm Swab Volume: 10 ml

Previous API(A)	Next Production	ID (B)
1	Pr1	Pr1
2	Pr2	Pr2
3	Pr3	Pr3
4	Pr4	Pr4

Shared Area Calculation for Pr1 and Pr2

Equipment	Largest Surface Area
Scoop (DAPR009)	300
Scoop (DAWH001)	300

0.364.3 Telmisartan Tablets 20 mg 40 mg and 80 mg (Pr3)

some text here

Worst SAL: 0.725 mg/sqcm

Next Production: Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

Next PSwab Limit: 1813.458 ppm Swab Area: 25 sqcm Swab Volume: 10 ml

Previous API(A)	Next Production	ID (B)
1	Pr1	Pr1
2	Pr2	Pr2
3	Pr3	Pr3
4	Pr4	Pr4

Shared Area Calculation for Pr1 and Pr2

Equipment	Largest Surface Area
Scoop (DAPR009)	300
Scoop (DAWH001)	300

0.364.4 Rosuvastatin Calcium Tablets 5 mg 10 mg 20 mg and 40 mg (Pr4)

some text here

Worst SAL: 0.725 mg/sqcm

Next Production: Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

Next PSwab Limit: 1813.458 ppm Swab Area: 25 sqcm Swab Volume: 10 ml

Previous API(A)	Next Production	ID (B)
1	Pr1	Pr1
2	Pr2	Pr2
3	Pr3	Pr3
4	Pr4	Pr4

Shared Area Calculation for Pr1 and Pr2

Equipment	Largest Surface Area
Scoop (DAPR009)	300
Scoop (DAWH001)	300

0.364.5 Pregabalin Capsules 25 mg 50 mg 75 mg 100 mg 150 mg 200 mg 225 mg and 300 mg (Pr5)

some text here

Worst SAL: 0.725 mg/sqcm

Next Production: Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

Next PSwab Limit: 1813.458 ppm Swab Area: 25 sqcm Swab Volume: 10 ml

Previous API(A)	Next Production	ID (B)
1	Pr1	Pr1
2	Pr2	Pr2
3	Pr3	Pr3
4	Pr4	Pr4

Shared Area Calculation for Pr1 and Pr2

Equipment	Largest Surface Area
Scoop (DAPR009)	300
Scoop (DAWH001)	300

0.364.6 Test Product (Pr6)

some text here

Worst SAL: 0.725 mg/sqcm

Next Production: Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

Next PSwab Limit: 1813.458 ppm Swab Area: 25 sqcm Swab Volume: 10 ml

Previous API(A)	Next Production	ID (B)
1	Pr1	Pr1
2	Pr2	Pr2
3	Pr3	Pr3
4	Pr4	Pr4

Shared Area Calculation for Pr1 and Pr2

Equipment	Largest Surface Area
Scoop (DAPR009)	300
Scoop (DAWH001)	300

0.365 Actives Limit Calculations

section text here

0.365.1 Febuxostat Tablets 40 mg 80 mg and 120 mg (Pr1)

some text here

Worst SAL: 0.725 mg/sqcm

Next Production: Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

Next PSwab Limit: 1813.458 ppm Swab Area: 25 sqcm Swab Volume: 10 ml

Previous API(A)	Next Production	ID (B)
1	Pr1	Pr1
2	Pr2	Pr2
3	Pr3	Pr3
4	Pr4	Pr4

Shared Area Calculation for Pr1 and Pr2

Equipment	Largest Surface Area
Scoop (DAPR009)	300
Scoop (DAWH001)	300

0.365.2 Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

some text here

Worst SAL: 0.725 mg/sqcm

Next Production: Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

Next PSwab Limit: 1813.458 ppm Swab Area: 25 sqcm Swab Volume: 10 ml

Previous API(A)	Next Production	ID (B)
1	Pr1	Pr1
2	Pr2	Pr2
3	Pr3	Pr3
4	Pr4	Pr4

Shared Area Calculation for Pr1 and Pr2

Equipment	Largest Surface Area
Scoop (DAPR009)	300
Scoop (DAWH001)	300

0.365.3 Telmisartan Tablets 20 mg 40 mg and 80 mg (Pr3)

some text here

Worst SAL: 0.725 mg/sqcm

Next Production: Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

Next PSwab Limit: 1813.458 ppm Swab Area: 25 sqcm Swab Volume: 10 ml

Previous API(A)	Next Production	ID (B)
1	Pr1	Pr1
2	Pr2	Pr2
3	Pr3	Pr3
4	Pr4	Pr4

Shared Area Calculation for Pr1 and Pr2

Equipment	Largest Surface Area
Scoop (DAPR009)	300
Scoop (DAWH001)	300

0.365.4 Rosuvastatin Calcium Tablets 5 mg 10 mg 20 mg and 40 mg (Pr4)

some text here

Worst SAL: 0.725 mg/sqcm

Next Production: Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

Next PSwab Limit: 1813.458 ppm Swab Area: 25 sqcm Swab Volume: 10 ml

Previous API(A)	Next Production	ID (B)
1	Pr1	Pr1
2	Pr2	Pr2
3	Pr3	Pr3
4	Pr4	Pr4

Shared Area Calculation for Pr1 and Pr2

Equipment	Largest Surface Area
Scoop (DAPR009)	300
Scoop (DAWH001)	300

0.365.5 Pregabalin Capsules 25 mg 50 mg 75 mg 100 mg 150 mg 200 mg 225 mg and 300 mg (Pr5)

some text here

Worst SAL: 0.725 mg/sqcm

Next Production: Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

Next PSwab Limit: 1813.458 ppm Swab Area: 25 sqcm Swab Volume: 10 ml

Previous API(A)	Next Production	ID (B)
1	Pr1	Pr1
2	Pr2	Pr2
3	Pr3	Pr3
4	Pr4	Pr4

Shared Area Calculation for Pr1 and Pr2

Equipment	Largest Surface Area
Scoop (DAPR009)	300
Scoop (DAWH001)	300

0.365.6 Test Product (Pr6)

some text here

Worst SAL: 0.725 mg/sqcm

Next Production: Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

Next PSwab Limit: 1813.458 ppm Swab Area: 25 sqcm Swab Volume: 10 ml

Previous API(A)	Next Production	ID (B)
1	Pr1	Pr1
2	Pr2	Pr2
3	Pr3	Pr3
4	Pr4	Pr4

Shared Area Calculation for Pr1 and Pr2

Equipment	Largest Surface Area
Scoop (DAPR009)	300
Scoop (DAWH001)	300

0.366 Cleaning Agent Limit Calculations

section text here

0.366.1 Febuxostat Tablets 40 mg 80 mg and 120 mg (Pr1)

some text here

Worst SAL: 0.725 mg/sqcm

Next Production: Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

Next PSwab Limit: 1813.458 ppm Swab Area: 25 sqcm Swab Volume: 10 ml

Previous API(A)	Next Production	ID (B)
1	Pr1	Pr1
2	Pr2	Pr2
3	Pr3	Pr3
4	Pr4	Pr4

Shared Area Calculation for Pr1 and Pr2

Equipment	Largest Surface Area
Scoop (DAPR009)	300
Scoop (DAWH001)	300

0.366.2 Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

some text here

Worst SAL: 0.725 mg/sqcm

Next Production: Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

Next PSwab Limit: 1813.458 ppm Swab Area: 25 sqcm Swab Volume: 10 ml

Previous API(A)	Next Production	ID (B)
1	Pr1	Pr1
2	Pr2	Pr2
3	Pr3	Pr3
4	Pr4	Pr4

Shared Area Calculation for Pr1 and Pr2

Equipment	Largest Surface Area
Scoop (DAPR009)	300
Scoop (DAWH001)	300

0.366.3 Telmisartan Tablets 20 mg 40 mg and 80 mg (Pr3)

some text here

Worst SAL: 0.725 mg/sqcm

Next Production: Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

Next PSwab Limit: 1813.458 ppm Swab Area: 25 sqcm Swab Volume: 10 ml

Previous API(A)	Next Production	ID (B)
1	Pr1	Pr1
2	Pr2	Pr2
3	Pr3	Pr3
4	Pr4	Pr4

Shared Area Calculation for Pr1 and Pr2

Equipment	Largest Surface Area
Scoop (DAPR009)	300
Scoop (DAWH001)	300

0.366.4 Rosuvastatin Calcium Tablets 5 mg 10 mg 20 mg and 40 mg (Pr4)

some text here

Worst SAL: 0.725 mg/sqcm

Next Production: Dabigatran Etxilate Capsules 75 mg 110 mg and 150 mg (Pr2)

Next PSwab Limit: 1813.458 ppm Swab Area: 25 sqcm Swab Volume: 10 ml

Previous API(A)	Next Production	ID (B)
1	Pr1	Pr1
2	Pr2	Pr2
3	Pr3	Pr3
4	Pr4	Pr4

Shared Area Calculation for Pr1 and Pr2

Equipment	Largest Surface Area
Scoop (DAPR009)	300
Scoop (DAWH001)	300

0.366.5 Pregabalin Capsules 25 mg 50 mg 75 mg 100 mg 150 mg 200 mg 225 mg and 300 mg (Pr5)

some text here

Worst SAL: 0.725 mg/sqcm

Next Production: Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

Next PSwab Limit: 1813.458 ppm Swab Area: 25 sqcm Swab Volume: 10 ml

Previous API(A)	Next Production	ID (B)
1	Pr1	Pr1
2	Pr2	Pr2
3	Pr3	Pr3
4	Pr4	Pr4

Shared Area Calculation for Pr1 and Pr2

Equipment	Largest Surface Area
Scoop (DAPR009)	300
Scoop (DAWH001)	300

0.366.6 Test Product (Pr6)

some text here

Worst SAL: 0.725 mg/sqcm

Next Production: Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

Next PSwab Limit: 1813.458 ppm Swab Area: 25 sqcm Swab Volume: 10 ml

Previous API(A)	Next Production	ID (B)
1	Pr1	Pr1
2	Pr2	Pr2
3	Pr3	Pr3
4	Pr4	Pr4

Shared Area Calculation for Pr1 and Pr2

Equipment	Largest Surface Area
Scoop (DAPR009)	300
Scoop (DAWH001)	300

0.367 Actives Limit Calculations

section text here

0.367.1 Febuxostat Tablets 40 mg 80 mg and 120 mg (Pr1)

some text here

Worst SAL: 0.725 mg/sqcm

Next Production: Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

Next PSwab Limit: 1813.458 ppm Swab Area: 25 sqcm Swab Volume: 10 ml

Previous API(A)	Next Production	ID (B)
1	Pr1	Pr1
2	Pr2	Pr2
3	Pr3	Pr3
4	Pr4	Pr4

Shared Area Calculation for Pr1 and Pr2

Equipment	Largest Surface Area
Scoop (DAPR009)	300
Scoop (DAWH001)	300

0.367.2 Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

some text here

Worst SAL: 0.725 mg/sqcm

Next Production: Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

Next PSwab Limit: 1813.458 ppm Swab Area: 25 sqcm Swab Volume: 10 ml

Previous API(A)	Next Production	ID (B)
1	Pr1	Pr1
2	Pr2	Pr2
3	Pr3	Pr3
4	Pr4	Pr4

Shared Area Calculation for Pr1 and Pr2

Equipment	Largest Surface Area
Scoop (DAPR009)	300
Scoop (DAWH001)	300

0.367.3 Telmisartan Tablets 20 mg 40 mg and 80 mg (Pr3)

some text here

Worst SAL: 0.725 mg/sqcm

Next Production: Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

Next PSwab Limit: 1813.458 ppm Swab Area: 25 sqcm Swab Volume: 10 ml

Previous API(A)	Next Production	ID (B)
1	Pr1	Pr1
2	Pr2	Pr2
3	Pr3	Pr3
4	Pr4	Pr4

Shared Area Calculation for Pr1 and Pr2

Equipment	Largest Surface Area
Scoop (DAPR009)	300
Scoop (DAWH001)	300

0.367.4 Rosuvastatin Calcium Tablets 5 mg 10 mg 20 mg and 40 mg (Pr4)

some text here

Worst SAL: 0.725 mg/sqcm

Next Production: Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

Next PSwab Limit: 1813.458 ppm Swab Area: 25 sqcm Swab Volume: 10 ml

Previous API(A)	Next Production	ID (B)
1	Pr1	Pr1
2	Pr2	Pr2
3	Pr3	Pr3
4	Pr4	Pr4

Shared Area Calculation for Pr1 and Pr2

Equipment	Largest Surface Area
Scoop (DAPR009)	300
Scoop (DAWH001)	300

0.367.5 Pregabalin Capsules 25 mg 50 mg 75 mg 100 mg 150 mg 200 mg 225 mg and 300 mg (Pr5)

some text here

Worst SAL: 0.725 mg/sqcm

Next Production: Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

Next PSwab Limit: 1813.458 ppm Swab Area: 25 sqcm Swab Volume: 10 ml

Previous API(A)	Next Production	ID (B)
1	Pr1	Pr1
2	Pr2	Pr2
3	Pr3	Pr3
4	Pr4	Pr4

Shared Area Calculation for Pr1 and Pr2

Equipment	Largest Surface Area
Scoop (DAPR009)	300
Scoop (DAWH001)	300

0.367.6 Test Product (Pr6)

some text here

Worst SAL: 0.725 mg/sqcm

Next Production: Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

Next PSwab Limit: 1813.458 ppm Swab Area: 25 sqcm Swab Volume: 10 ml

Previous API(A)	Next Production	ID (B)
1	Pr1	Pr1
2	Pr2	Pr2
3	Pr3	Pr3
4	Pr4	Pr4

Shared Area Calculation for Pr1 and Pr2

Equipment	Largest Surface Area
Scoop (DAPR009)	300
Scoop (DAWH001)	300

0.368 Cleaning Agent Limit Calculations

section text here

0.368.1 Febuxostat Tablets 40 mg 80 mg and 120 mg (Pr1)

some text here

Worst SAL: 0.725 mg/sqcm

Next Production: Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

Next PSwab Limit: 1813.458 ppm Swab Area: 25 sqcm Swab Volume: 10 ml

Previous API(A)	Next Production	ID (B)
1	Pr1	Pr1
2	Pr2	Pr2
3	Pr3	Pr3
4	Pr4	Pr4

Shared Area Calculation for Pr1 and Pr2

Equipment	Largest Surface Area
Scoop (DAPR009)	300
Scoop (DAWH001)	300

0.368.2 Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

some text here

Worst SAL: 0.725 mg/sqcm

Next Production: Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

Next PSwab Limit: 1813.458 ppm Swab Area: 25 sqcm Swab Volume: 10 ml

Previous API(A)	Next Production	ID (B)
1	Pr1	Pr1
2	Pr2	Pr2
3	Pr3	Pr3
4	Pr4	Pr4

Shared Area Calculation for Pr1 and Pr2

Equipment	Largest Surface Area
Scoop (DAPR009)	300
Scoop (DAWH001)	300

0.368.3 Telmisartan Tablets 20 mg 40 mg and 80 mg (Pr3)

some text here

Worst SAL: 0.725 mg/sqcm

Next Production: Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

Next PSwab Limit: 1813.458 ppm Swab Area: 25 sqcm Swab Volume: 10 ml

Previous API(A)	Next Production	ID (B)
1	Pr1	Pr1
2	Pr2	Pr2
3	Pr3	Pr3
4	Pr4	Pr4

Shared Area Calculation for Pr1 and Pr2

Equipment	Largest Surface Area
Scoop (DAPR009)	300
Scoop (DAWH001)	300

0.368.4 Rosuvastatin Calcium Tablets 5 mg 10 mg 20 mg and 40 mg (Pr4)

some text here

Worst SAL: 0.725 mg/sqcm

Next Production: Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

Next PSwab Limit: 1813.458 ppm Swab Area: 25 sqcm Swab Volume: 10 ml

Previous API(A)	Next Production	ID (B)
1	Pr1	Pr1
2	Pr2	Pr2
3	Pr3	Pr3
4	Pr4	Pr4

Shared Area Calculation for Pr1 and Pr2

Equipment	Largest Surface Area
Scoop (DAPR009)	300
Scoop (DAWH001)	300

0.368.5 Pregabalin Capsules 25 mg 50 mg 75 mg 100 mg 150 mg 200 mg 225 mg and 300 mg (Pr5)

some text here

Worst SAL: 0.725 mg/sqcm

Next Production: Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

Next PSwab Limit: 1813.458 ppm Swab Area: 25 sqcm Swab Volume: 10 ml

Previous API(A)	Next Production	ID (B)
1	Pr1	Pr1
2	Pr2	Pr2
3	Pr3	Pr3
4	Pr4	Pr4

Shared Area Calculation for Pr1 and Pr2

Equipment	Largest Surface Area
Scoop (DAPR009)	300
Scoop (DAWH001)	300

0.368.6 Test Product (Pr6)

some text here

Worst SAL: 0.725 mg/sqcm

Next Production: Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

Next PSwab Limit: 1813.458 ppm Swab Area: 25 sqcm Swab Volume: 10 ml

Previous API(A)	Next Production	ID (B)
1	Pr1	Pr1
2	Pr2	Pr2
3	Pr3	Pr3
4	Pr4	Pr4

Shared Area Calculation for Pr1 and Pr2

Equipment	Largest Surface Area
Scoop (DAPR009)	300
Scoop (DAWH001)	300

0.369 Actives Limit Calculations

section text here

0.369.1 Febuxostat Tablets 40 mg 80 mg and 120 mg (Pr1)

some text here

Worst SAL: 0.725 mg/sqcm

Next Production: Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

Next PSwab Limit: 1813.458 ppm Swab Area: 25 sqcm Swab Volume: 10 ml

Previous API(A)	Next Production	ID (B)
1	Pr1	Pr1
2	Pr2	Pr2
3	Pr3	Pr3
4	Pr4	Pr4

Shared Area Calculation for Pr1 and Pr2

Equipment	Largest Surface Area
Scoop (DAPR009)	300
Scoop (DAWH001)	300

0.369.2 Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

some text here

Worst SAL: 0.725 mg/sqcm

Next Production: Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

Next PSwab Limit: 1813.458 ppm Swab Area: 25 sqcm Swab Volume: 10 ml

Previous API(A)	Next Production	ID (B)
1	Pr1	Pr1
2	Pr2	Pr2
3	Pr3	Pr3
4	Pr4	Pr4

Shared Area Calculation for Pr1 and Pr2

Equipment	Largest Surface Area
Scoop (DAPR009)	300
Scoop (DAWH001)	300

0.369.3 Telmisartan Tablets 20 mg 40 mg and 80 mg (Pr3)

some text here

Worst SAL: 0.725 mg/sqcm

Next Production: Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

Next PSwab Limit: 1813.458 ppm Swab Area: 25 sqcm Swab Volume: 10 ml

Previous API(A)	Next Production	ID (B)
1	Pr1	Pr1
2	Pr2	Pr2
3	Pr3	Pr3
4	Pr4	Pr4

Shared Area Calculation for Pr1 and Pr2

Equipment	Largest Surface Area
Scoop (DAPR009)	300
Scoop (DAWH001)	300

0.369.4 Rosuvastatin Calcium Tablets 5 mg 10 mg 20 mg and 40 mg (Pr4)

some text here

Worst SAL: 0.725 mg/sqcm

Next Production: Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

Next PSwab Limit: 1813.458 ppm Swab Area: 25 sqcm Swab Volume: 10 ml

Previous API(A)	Next Production	ID (B)
1	Pr1	Pr1
2	Pr2	Pr2
3	Pr3	Pr3
4	Pr4	Pr4

Shared Area Calculation for Pr1 and Pr2

Equipment	Largest Surface Area
Scoop (DAPR009)	300
Scoop (DAWH001)	300

0.369.5 Pregabalin Capsules 25 mg 50 mg 75 mg 100 mg 150 mg 200 mg 225 mg and 300 mg (Pr5)

some text here

Worst SAL: 0.725 mg/sqcm

Next Production: Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

Next PSwab Limit: 1813.458 ppm Swab Area: 25 sqcm Swab Volume: 10 ml

Previous API(A)	Next Production	ID (B)
1	Pr1	Pr1
2	Pr2	Pr2
3	Pr3	Pr3
4	Pr4	Pr4

Shared Area Calculation for Pr1 and Pr2

Equipment	Largest Surface Area
Scoop (DAPR009)	300
Scoop (DAWH001)	300

0.369.6 Test Product (Pr6)

some text here

Worst SAL: 0.725 mg/sqcm

Next Production: Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

Next PSwab Limit: 1813.458 ppm Swab Area: 25 sqcm Swab Volume: 10 ml

Previous API(A)	Next Production	ID (B)
1	Pr1	Pr1
2	Pr2	Pr2
3	Pr3	Pr3
4	Pr4	Pr4

Shared Area Calculation for Pr1 and Pr2

Equipment	Largest Surface Area
Scoop (DAPR009)	300
Scoop (DAWH001)	300

0.370 Cleaning Agent Limit Calculations

section text here

0.370.1 Febuxostat Tablets 40 mg 80 mg and 120 mg (Pr1)

some text here

Worst SAL: 0.725 mg/sqcm

Next Production: Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

Next PSwab Limit: 1813.458 ppm Swab Area: 25 sqcm Swab Volume: 10 ml

Previous API(A)	Next Production	ID (B)
1	Pr1	Pr1
2	Pr2	Pr2
3	Pr3	Pr3
4	Pr4	Pr4

Shared Area Calculation for Pr1 and Pr2

Equipment	Largest Surface Area
Scoop (DAPR009)	300
Scoop (DAWH001)	300

0.370.2 Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

some text here

Worst SAL: 0.725 mg/sqcm

Next Production: Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

Next PSwab Limit: 1813.458 ppm Swab Area: 25 sqcm Swab Volume: 10 ml

Previous API(A)	Next Production	ID (B)
1	Pr1	Pr1
2	Pr2	Pr2
3	Pr3	Pr3
4	Pr4	Pr4

Shared Area Calculation for Pr1 and Pr2

Equipment	Largest Surface Area
Scoop (DAPR009)	300
Scoop (DAWH001)	300

0.370.3 Telmisartan Tablets 20 mg 40 mg and 80 mg (Pr3)

some text here

Worst SAL: 0.725 mg/sqcm

Next Production: Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

Next PSwab Limit: 1813.458 ppm Swab Area: 25 sqcm Swab Volume: 10 ml

Previous API(A)	Next Production	ID (B)
1	Pr1	Pr1
2	Pr2	Pr2
3	Pr3	Pr3
4	Pr4	Pr4

Shared Area Calculation for Pr1 and Pr2

Equipment	Largest Surface Area
Scoop (DAPR009)	300
Scoop (DAWH001)	300

0.370.4 Rosuvastatin Calcium Tablets 5 mg 10 mg 20 mg and 40 mg (Pr4)

some text here

Worst SAL: 0.725 mg/sqcm

Next Production: Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

Next PSwab Limit: 1813.458 ppm Swab Area: 25 sqcm Swab Volume: 10 ml

Previous API(A)	Next Production	ID (B)
1	Pr1	Pr1
2	Pr2	Pr2
3	Pr3	Pr3
4	Pr4	Pr4

Shared Area Calculation for Pr1 and Pr2

Equipment	Largest Surface Area
Scoop (DAPR009)	300
Scoop (DAWH001)	300

0.370.5 Pregabalin Capsules 25 mg 50 mg 75 mg 100 mg 150 mg 200 mg 225 mg and 300 mg (Pr5)

some text here

Worst SAL: 0.725 mg/sqcm

Next Production: Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

Next PSwab Limit: 1813.458 ppm Swab Area: 25 sqcm Swab Volume: 10 ml

Previous API(A)	Next Production	ID (B)
1	Pr1	Pr1
2	Pr2	Pr2
3	Pr3	Pr3
4	Pr4	Pr4

Shared Area Calculation for Pr1 and Pr2

Equipment	Largest Surface Area
Scoop (DAPR009)	300
Scoop (DAWH001)	300

0.370.6 Test Product (Pr6)

some text here

Worst SAL: 0.725 mg/sqcm

Next Production: Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

Next PSwab Limit: 1813.458 ppm Swab Area: 25 sqcm Swab Volume: 10 ml

Previous API(A)	Next Production	ID (B)
1	Pr1	Pr1
2	Pr2	Pr2
3	Pr3	Pr3
4	Pr4	Pr4

Shared Area Calculation for Pr1 and Pr2

Equipment	Largest Surface Area
Scoop (DAPR009)	300
Scoop (DAWH001)	300

0.371 Actives Limit Calculations

section text here

0.371.1 Febuxostat Tablets 40 mg 80 mg and 120 mg (Pr1)

some text here

Worst SAL: 0.725 mg/sqcm

Next Production: Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

Next PSwab Limit: 1813.458 ppm Swab Area: 25 sqcm Swab Volume: 10 ml

Previous API(A)	Next Production	ID (B)
1	Pr1	Pr1
2	Pr2	Pr2
3	Pr3	Pr3
4	Pr4	Pr4

Shared Area Calculation for Pr1 and Pr2

Equipment	Largest Surface Area
Scoop (DAPR009)	300
Scoop (DAWH001)	300

0.371.2 Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

some text here

Worst SAL: 0.725 mg/sqcm

Next Production: Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

Next PSwab Limit: 1813.458 ppm Swab Area: 25 sqcm Swab Volume: 10 ml

Previous API(A)	Next Production	ID (B)
1	Pr1	Pr1
2	Pr2	Pr2
3	Pr3	Pr3
4	Pr4	Pr4

Shared Area Calculation for Pr1 and Pr2

Equipment	Largest Surface Area
Scoop (DAPR009)	300
Scoop (DAWH001)	300

0.371.3 Telmisartan Tablets 20 mg 40 mg and 80 mg (Pr3)

some text here

Worst SAL: 0.725 mg/sqcm

Next Production: Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

Next PSwab Limit: 1813.458 ppm Swab Area: 25 sqcm Swab Volume: 10 ml

Previous API(A)	Next Production	ID (B)
1	Pr1	Pr1
2	Pr2	Pr2
3	Pr3	Pr3
4	Pr4	Pr4

Shared Area Calculation for Pr1 and Pr2

Equipment	Largest Surface Area
Scoop (DAPR009)	300
Scoop (DAWH001)	300

0.371.4 Rosuvastatin Calcium Tablets 5 mg 10 mg 20 mg and 40 mg (Pr4)

some text here

Worst SAL: 0.725 mg/sqcm

Next Production: Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

Next PSwab Limit: 1813.458 ppm Swab Area: 25 sqcm Swab Volume: 10 ml

Previous API(A)	Next Production	ID (B)
1	Pr1	Pr1
2	Pr2	Pr2
3	Pr3	Pr3
4	Pr4	Pr4

Shared Area Calculation for Pr1 and Pr2

Equipment	Largest Surface Area
Scoop (DAPR009)	300
Scoop (DAWH001)	300

0.371.5 Pregabalin Capsules 25 mg 50 mg 75 mg 100 mg 150 mg 200 mg 225 mg and 300 mg (Pr5)

some text here

Worst SAL: 0.725 mg/sqcm

Next Production: Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

Next PSwab Limit: 1813.458 ppm Swab Area: 25 sqcm Swab Volume: 10 ml

Previous API(A)	Next Production	ID (B)
1	Pr1	Pr1
2	Pr2	Pr2
3	Pr3	Pr3
4	Pr4	Pr4

Shared Area Calculation for Pr1 and Pr2

Equipment	Largest Surface Area
Scoop (DAPR009)	300
Scoop (DAWH001)	300

0.371.6 Test Product (Pr6)

some text here

Worst SAL: 0.725 mg/sqcm

Next Production: Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

Next PSwab Limit: 1813.458 ppm Swab Area: 25 sqcm Swab Volume: 10 ml

Previous API(A)	Next Production	ID (B)
1	Pr1	Pr1
2	Pr2	Pr2
3	Pr3	Pr3
4	Pr4	Pr4

Shared Area Calculation for Pr1 and Pr2

Equipment	Largest Surface Area
Scoop (DAPR009)	300
Scoop (DAWH001)	300

0.372 Cleaning Agent Limit Calculations

section text here

0.372.1 Febuxostat Tablets 40 mg 80 mg and 120 mg (Pr1)

some text here

Worst SAL: 0.725 mg/sqcm

Next Production: Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

Next PSwab Limit: 1813.458 ppm Swab Area: 25 sqcm Swab Volume: 10 ml

Previous API(A)	Next Production	ID (B)
1	Pr1	Pr1
2	Pr2	Pr2
3	Pr3	Pr3
4	Pr4	Pr4

Shared Area Calculation for Pr1 and Pr2

Equipment	Largest Surface Area
Scoop (DAPR009)	300
Scoop (DAWH001)	300

0.372.2 Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

some text here

Worst SAL: 0.725 mg/sqcm

Next Production: Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

Next PSwab Limit: 1813.458 ppm Swab Area: 25 sqcm Swab Volume: 10 ml

Previous API(A)	Next Production	ID (B)
1	Pr1	Pr1
2	Pr2	Pr2
3	Pr3	Pr3
4	Pr4	Pr4

Shared Area Calculation for Pr1 and Pr2

Equipment	Largest Surface Area
Scoop (DAPR009)	300
Scoop (DAWH001)	300

0.372.3 Telmisartan Tablets 20 mg 40 mg and 80 mg (Pr3)

some text here

Worst SAL: 0.725 mg/sqcm

Next Production: Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

Next PSwab Limit: 1813.458 ppm Swab Area: 25 sqcm Swab Volume: 10 ml

Previous API(A)	Next Production	ID (B)
1	Pr1	Pr1
2	Pr2	Pr2
3	Pr3	Pr3
4	Pr4	Pr4

Shared Area Calculation for Pr1 and Pr2

Equipment	Largest Surface Area
Scoop (DAPR009)	300
Scoop (DAWH001)	300

0.372.4 Rosuvastatin Calcium Tablets 5 mg 10 mg 20 mg and 40 mg (Pr4)

some text here

Worst SAL: 0.725 mg/sqcm

Next Production: Dabigatran Etxilate Capsules 75 mg 110 mg and 150 mg (Pr2)

Next PSwab Limit: 1813.458 ppm Swab Area: 25 sqcm Swab Volume: 10 ml

Previous API(A)	Next Production	ID (B)
1	Pr1	Pr1
2	Pr2	Pr2
3	Pr3	Pr3
4	Pr4	Pr4

Shared Area Calculation for Pr1 and Pr2

Equipment	Largest Surface Area
Scoop (DAPR009)	300
Scoop (DAWH001)	300

0.372.5 Pregabalin Capsules 25 mg 50 mg 75 mg 100 mg 150 mg 200 mg 225 mg and 300 mg (Pr5)

some text here

Worst SAL: 0.725 mg/sqcm

Next Production: Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

Next PSwab Limit: 1813.458 ppm Swab Area: 25 sqcm Swab Volume: 10 ml

Previous API(A)	Next Production	ID (B)
1	Pr1	Pr1
2	Pr2	Pr2
3	Pr3	Pr3
4	Pr4	Pr4

Shared Area Calculation for Pr1 and Pr2

Equipment	Largest Surface Area
Scoop (DAPR009)	300
Scoop (DAWH001)	300

0.372.6 Test Product (Pr6)

some text here

Worst SAL: 0.725 mg/sqcm

Next Production: Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

Next PSwab Limit: 1813.458 ppm Swab Area: 25 sqcm Swab Volume: 10 ml

Previous API(A)	Next Production	ID (B)
1	Pr1	Pr1
2	Pr2	Pr2
3	Pr3	Pr3
4	Pr4	Pr4

Shared Area Calculation for Pr1 and Pr2

Equipment	Largest Surface Area
Scoop (DAPR009)	300
Scoop (DAWH001)	300

0.373 Actives Limit Calculations

section text here

0.373.1 Febuxostat Tablets 40 mg 80 mg and 120 mg (Pr1)

some text here

Worst SAL: 0.725 mg/sqcm

Next Production: Dabigatran Etxilate Capsules 75 mg 110 mg and 150 mg (Pr2)

Next PSwab Limit: 1813.458 ppm Swab Area: 25 sqcm Swab Volume: 10 ml

Previous API(A)	Next Production	ID (B)
1	Pr1	Pr1
2	Pr2	Pr2
3	Pr3	Pr3
4	Pr4	Pr4

Shared Area Calculation for Pr1 and Pr2

Equipment	Largest Surface Area
Scoop (DAPR009)	300
Scoop (DAWH001)	300

0.373.2 Dabigatran Etxilate Capsules 75 mg 110 mg and 150 mg (Pr2)

some text here

Worst SAL: 0.725 mg/sqcm

Next Production: Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

Next PSwab Limit: 1813.458 ppm Swab Area: 25 sqcm Swab Volume: 10 ml

Previous API(A)	Next Production	ID (B)
1	Pr1	Pr1
2	Pr2	Pr2
3	Pr3	Pr3
4	Pr4	Pr4

Shared Area Calculation for Pr1 and Pr2

Equipment	Largest Surface Area
Scoop (DAPR009)	300
Scoop (DAWH001)	300

0.373.3 Telmisartan Tablets 20 mg 40 mg and 80 mg (Pr3)

some text here

Worst SAL: 0.725 mg/sqcm

Next Production: Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

Next PSwab Limit: 1813.458 ppm Swab Area: 25 sqcm Swab Volume: 10 ml

Previous API(A)	Next Production	ID (B)
1	Pr1	Pr1
2	Pr2	Pr2
3	Pr3	Pr3
4	Pr4	Pr4

Shared Area Calculation for Pr1 and Pr2

Equipment	Largest Surface Area
Scoop (DAPR009)	300
Scoop (DAWH001)	300

0.373.4 Rosuvastatin Calcium Tablets 5 mg 10 mg 20 mg and 40 mg (Pr4)

some text here

Worst SAL: 0.725 mg/sqcm

Next Production: Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

Next PSwab Limit: 1813.458 ppm Swab Area: 25 sqcm Swab Volume: 10 ml

Previous API(A)	Next Production	ID (B)
1	Pr1	Pr1
2	Pr2	Pr2
3	Pr3	Pr3
4	Pr4	Pr4

Shared Area Calculation for Pr1 and Pr2

Equipment	Largest Surface Area
Scoop (DAPR009)	300
Scoop (DAWH001)	300

0.373.5 Pregabalin Capsules 25 mg 50 mg 75 mg 100 mg 150 mg 200 mg 225 mg and 300 mg (Pr5)

some text here

Worst SAL: 0.725 mg/sqcm

Next Production: Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

Next PSwab Limit: 1813.458 ppm Swab Area: 25 sqcm Swab Volume: 10 ml

Previous API(A)	Next Production	ID (B)
1	Pr1	Pr1
2	Pr2	Pr2
3	Pr3	Pr3
4	Pr4	Pr4

Shared Area Calculation for Pr1 and Pr2

Equipment	Largest Surface Area
Scoop (DAPR009)	300
Scoop (DAWH001)	300

0.373.6 Test Product (Pr6)

some text here

Worst SAL: 0.725 mg/sqcm

Next Production: Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

Next PSwab Limit: 1813.458 ppm Swab Area: 25 sqcm Swab Volume: 10 ml

Previous API(A)	Next Production	ID (B)
1	Pr1	Pr1
2	Pr2	Pr2
3	Pr3	Pr3
4	Pr4	Pr4

Shared Area Calculation for Pr1 and Pr2

Equipment	Largest Surface Area
Scoop (DAPR009)	300
Scoop (DAWH001)	300

0.374 Cleaning Agent Limit Calculations

section text here

0.374.1 Febuxostat Tablets 40 mg 80 mg and 120 mg (Pr1)

some text here

Worst SAL: 0.725 mg/sqcm

Next Production: Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

Next PSwab Limit: 1813.458 ppm Swab Area: 25 sqcm Swab Volume: 10 ml

Previous API(A)	Next Production	ID (B)
1	Pr1	Pr1
2	Pr2	Pr2
3	Pr3	Pr3
4	Pr4	Pr4

Shared Area Calculation for Pr1 and Pr2

Equipment	Largest Surface Area
Scoop (DAPR009)	300
Scoop (DAWH001)	300

0.374.2 Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

some text here

Worst SAL: 0.725 mg/sqcm

Next Production: Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

Next PSwab Limit: 1813.458 ppm Swab Area: 25 sqcm Swab Volume: 10 ml

Previous API(A)	Next Production	ID (B)
1	Pr1	Pr1
2	Pr2	Pr2
3	Pr3	Pr3
4	Pr4	Pr4

Shared Area Calculation for Pr1 and Pr2

Equipment	Largest Surface Area
Scoop (DAPR009)	300
Scoop (DAWH001)	300

0.374.3 Telmisartan Tablets 20 mg 40 mg and 80 mg (Pr3)

some text here

Worst SAL: 0.725 mg/sqcm

Next Production: Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

Next PSwab Limit: 1813.458 ppm Swab Area: 25 sqcm Swab Volume: 10 ml

Previous API(A)	Next Production	ID (B)
1	Pr1	Pr1
2	Pr2	Pr2
3	Pr3	Pr3
4	Pr4	Pr4

Shared Area Calculation for Pr1 and Pr2

Equipment	Largest Surface Area
Scoop (DAPR009)	300
Scoop (DAWH001)	300

0.374.4 Rosuvastatin Calcium Tablets 5 mg 10 mg 20 mg and 40 mg (Pr4)

some text here

Worst SAL: 0.725 mg/sqcm

Next Production: Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

Next PSwab Limit: 1813.458 ppm Swab Area: 25 sqcm Swab Volume: 10 ml

Previous API(A)	Next Production	ID (B)
1	Pr1	Pr1
2	Pr2	Pr2
3	Pr3	Pr3
4	Pr4	Pr4

Shared Area Calculation for Pr1 and Pr2

Equipment	Largest Surface Area
Scoop (DAPR009)	300
Scoop (DAWH001)	300

0.374.5 Pregabalin Capsules 25 mg 50 mg 75 mg 100 mg 150 mg 200 mg 225 mg and 300 mg (Pr5)

some text here

Worst SAL: 0.725 mg/sqcm

Next Production: Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

Next PSwab Limit: 1813.458 ppm Swab Area: 25 sqcm Swab Volume: 10 ml

Previous API(A)	Next Production	ID (B)
1	Pr1	Pr1
2	Pr2	Pr2
3	Pr3	Pr3
4	Pr4	Pr4

Shared Area Calculation for Pr1 and Pr2

Equipment	Largest Surface Area
Scoop (DAPR009)	300
Scoop (DAWH001)	300

0.374.6 Test Product (Pr6)

some text here

Worst SAL: 0.725 mg/sqcm

Next Production: Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

Next PSwab Limit: 1813.458 ppm Swab Area: 25 sqcm Swab Volume: 10 ml

Previous API(A)	Next Production	ID (B)
1	Pr1	Pr1
2	Pr2	Pr2
3	Pr3	Pr3
4	Pr4	Pr4

Shared Area Calculation for Pr1 and Pr2

Equipment	Largest Surface Area
Scoop (DAPR009)	300
Scoop (DAWH001)	300

0.375 Actives Limit Calculations

section text here

0.375.1 Febuxostat Tablets 40 mg 80 mg and 120 mg (Pr1)

some text here

Worst SAL: 0.725 mg/sqcm

Next Production: Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

Next PSwab Limit: 1813.458 ppm Swab Area: 25 sqcm Swab Volume: 10 ml

Previous API(A)	Next Production	ID (B)
1	Pr1	Pr1
2	Pr2	Pr2
3	Pr3	Pr3
4	Pr4	Pr4

Shared Area Calculation for Pr1 and Pr2

Equipment	Largest Surface Area
Scoop (DAPR009)	300
Scoop (DAWH001)	300

0.375.2 Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

some text here

Worst SAL: 0.725 mg/sqcm

Next Production: Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

Next PSwab Limit: 1813.458 ppm Swab Area: 25 sqcm Swab Volume: 10 ml

Previous API(A)	Next Production	ID (B)
1	Pr1	Pr1
2	Pr2	Pr2
3	Pr3	Pr3
4	Pr4	Pr4

Shared Area Calculation for Pr1 and Pr2

Equipment	Largest Surface Area
Scoop (DAPR009)	300
Scoop (DAWH001)	300

0.375.3 Telmisartan Tablets 20 mg 40 mg and 80 mg (Pr3)

some text here

Worst SAL: 0.725 mg/sqcm

Next Production: Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

Next PSwab Limit: 1813.458 ppm Swab Area: 25 sqcm Swab Volume: 10 ml

Previous API(A)	Next Production	ID (B)
1	Pr1	Pr1
2	Pr2	Pr2
3	Pr3	Pr3
4	Pr4	Pr4

Shared Area Calculation for Pr1 and Pr2

Equipment	Largest Surface Area
Scoop (DAPR009)	300
Scoop (DAWH001)	300

0.375.4 Rosuvastatin Calcium Tablets 5 mg 10 mg 20 mg and 40 mg (Pr4)

some text here

Worst SAL: 0.725 mg/sqcm

Next Production: Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

Next PSwab Limit: 1813.458 ppm Swab Area: 25 sqcm Swab Volume: 10 ml

Previous API(A)	Next Production	ID (B)
1	Pr1	Pr1
2	Pr2	Pr2
3	Pr3	Pr3
4	Pr4	Pr4

Shared Area Calculation for Pr1 and Pr2

Equipment	Largest Surface Area
Scoop (DAPR009)	300
Scoop (DAWH001)	300

0.375.5 Pregabalin Capsules 25 mg 50 mg 75 mg 100 mg 150 mg 200 mg 225 mg and 300 mg (Pr5)

some text here

Worst SAL: 0.725 mg/sqcm

Next Production: Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

Next PSwab Limit: 1813.458 ppm Swab Area: 25 sqcm Swab Volume: 10 ml

Previous API(A)	Next Production	ID (B)
1	Pr1	Pr1
2	Pr2	Pr2
3	Pr3	Pr3
4	Pr4	Pr4

Shared Area Calculation for Pr1 and Pr2

Equipment	Largest Surface Area
Scoop (DAPR009)	300
Scoop (DAWH001)	300

0.375.6 Test Product (Pr6)

some text here

Worst SAL: 0.725 mg/sqcm

Next Production: Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

Next PSwab Limit: 1813.458 ppm Swab Area: 25 sqcm Swab Volume: 10 ml

Previous API(A)	Next Production	ID (B)
1	Pr1	Pr1
2	Pr2	Pr2
3	Pr3	Pr3
4	Pr4	Pr4

Shared Area Calculation for Pr1 and Pr2

Equipment	Largest Surface Area
Scoop (DAPR009)	300
Scoop (DAWH001)	300

0.376 Cleaning Agent Limit Calculations

section text here

0.376.1 Febuxostat Tablets 40 mg 80 mg and 120 mg (Pr1)

some text here

Worst SAL: 0.725 mg/sqcm

Next Production: Dabigatran Etxilate Capsules 75 mg 110 mg and 150 mg (Pr2)

Next PSwab Limit: 1813.458 ppm Swab Area: 25 sqcm Swab Volume: 10 ml

Previous API(A)	Next Production	ID (B)
1	Pr1	Pr1
2	Pr2	Pr2
3	Pr3	Pr3
4	Pr4	Pr4

Shared Area Calculation for Pr1 and Pr2

Equipment	Largest Surface Area
Scoop (DAPR009)	300
Scoop (DAWH001)	300

0.376.2 Dabigatran Etxilate Capsules 75 mg 110 mg and 150 mg (Pr2)

some text here

Worst SAL: 0.725 mg/sqcm

Next Production: Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

Next PSwab Limit: 1813.458 ppm Swab Area: 25 sqcm Swab Volume: 10 ml

Previous API(A)	Next Production	ID (B)
1	Pr1	Pr1
2	Pr2	Pr2
3	Pr3	Pr3
4	Pr4	Pr4

Shared Area Calculation for Pr1 and Pr2

Equipment	Largest Surface Area
Scoop (DAPR009)	300
Scoop (DAWH001)	300

0.376.3 Telmisartan Tablets 20 mg 40 mg and 80 mg (Pr3)

some text here

Worst SAL: 0.725 mg/sqcm

Next Production: Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

Next PSwab Limit: 1813.458 ppm Swab Area: 25 sqcm Swab Volume: 10 ml

Previous API(A)	Next Production	ID (B)
1	Pr1	Pr1
2	Pr2	Pr2
3	Pr3	Pr3
4	Pr4	Pr4

Shared Area Calculation for Pr1 and Pr2

Equipment	Largest Surface Area
Scoop (DAPR009)	300
Scoop (DAWH001)	300

0.376.4 Rosuvastatin Calcium Tablets 5 mg 10 mg 20 mg and 40 mg (Pr4)

some text here

Worst SAL: 0.725 mg/sqcm

Next Production: Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

Next PSwab Limit: 1813.458 ppm Swab Area: 25 sqcm Swab Volume: 10 ml

Previous API(A)	Next Production	ID (B)
1	Pr1	Pr1
2	Pr2	Pr2
3	Pr3	Pr3
4	Pr4	Pr4

Shared Area Calculation for Pr1 and Pr2

Equipment	Largest Surface Area
Scoop (DAPR009)	300
Scoop (DAWH001)	300

0.376.5 Pregabalin Capsules 25 mg 50 mg 75 mg 100 mg 150 mg 200 mg 225 mg and 300 mg (Pr5)

some text here

Worst SAL: 0.725 mg/sqcm

Next Production: Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

Next PSwab Limit: 1813.458 ppm Swab Area: 25 sqcm Swab Volume: 10 ml

Previous API(A)	Next Production	ID (B)
1	Pr1	Pr1
2	Pr2	Pr2
3	Pr3	Pr3
4	Pr4	Pr4

Shared Area Calculation for Pr1 and Pr2

Equipment	Largest Surface Area
Scoop (DAPR009)	300
Scoop (DAWH001)	300

0.376.6 Test Product (Pr6)

some text here

Worst SAL: 0.725 mg/sqcm

Next Production: Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

Next PSwab Limit: 1813.458 ppm Swab Area: 25 sqcm Swab Volume: 10 ml

Previous API(A)	Next Production	ID (B)
1	Pr1	Pr1
2	Pr2	Pr2
3	Pr3	Pr3
4	Pr4	Pr4

Shared Area Calculation for Pr1 and Pr2

Equipment	Largest Surface Area
Scoop (DAPR009)	300
Scoop (DAWH001)	300

0.377 Actives Limit Calculations

section text here

0.377.1 Febuxostat Tablets 40 mg 80 mg and 120 mg (Pr1)

some text here

Worst SAL: 0.725 mg/sqcm

Next Production: Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

Next PSwab Limit: 1813.458 ppm Swab Area: 25 sqcm Swab Volume: 10 ml

Previous API(A)	Next Production	ID (B)
1	Pr1	Pr1
2	Pr2	Pr2
3	Pr3	Pr3
4	Pr4	Pr4

Shared Area Calculation for Pr1 and Pr2

Equipment	Largest Surface Area
Scoop (DAPR009)	300
Scoop (DAWH001)	300

0.377.2 Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

some text here

Worst SAL: 0.725 mg/sqcm

Next Production: Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

Next PSwab Limit: 1813.458 ppm Swab Area: 25 sqcm Swab Volume: 10 ml

Previous API(A)	Next Production	ID (B)
1	Pr1	Pr1
2	Pr2	Pr2
3	Pr3	Pr3
4	Pr4	Pr4

Shared Area Calculation for Pr1 and Pr2

Equipment	Largest Surface Area
Scoop (DAPR009)	300
Scoop (DAWH001)	300

0.377.3 Telmisartan Tablets 20 mg 40 mg and 80 mg (Pr3)

some text here

Worst SAL: 0.725 mg/sqcm

Next Production: Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

Next PSwab Limit: 1813.458 ppm Swab Area: 25 sqcm Swab Volume: 10 ml

Previous API(A)	Next Production	ID (B)
1	Pr1	Pr1
2	Pr2	Pr2
3	Pr3	Pr3
4	Pr4	Pr4

Shared Area Calculation for Pr1 and Pr2

Equipment	Largest Surface Area
Scoop (DAPR009)	300
Scoop (DAWH001)	300

0.377.4 Rosuvastatin Calcium Tablets 5 mg 10 mg 20 mg and 40 mg (Pr4)

some text here

Worst SAL: 0.725 mg/sqcm

Next Production: Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

Next PSwab Limit: 1813.458 ppm Swab Area: 25 sqcm Swab Volume: 10 ml

Previous API(A)	Next Production	ID (B)
1	Pr1	Pr1
2	Pr2	Pr2
3	Pr3	Pr3
4	Pr4	Pr4

Shared Area Calculation for Pr1 and Pr2

Equipment	Largest Surface Area
Scoop (DAPR009)	300
Scoop (DAWH001)	300

0.377.5 Pregabalin Capsules 25 mg 50 mg 75 mg 100 mg 150 mg 200 mg 225 mg and 300 mg (Pr5)

some text here

Worst SAL: 0.725 mg/sqcm

Next Production: Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

Next PSwab Limit: 1813.458 ppm Swab Area: 25 sqcm Swab Volume: 10 ml

Previous API(A)	Next Production	ID (B)
1	Pr1	Pr1
2	Pr2	Pr2
3	Pr3	Pr3
4	Pr4	Pr4

Shared Area Calculation for Pr1 and Pr2

Equipment	Largest Surface Area
Scoop (DAPR009)	300
Scoop (DAWH001)	300

0.377.6 Test Product (Pr6)

some text here

Worst SAL: 0.725 mg/sqcm

Next Production: Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

Next PSwab Limit: 1813.458 ppm Swab Area: 25 sqcm Swab Volume: 10 ml

Previous API(A)	Next Production	ID (B)
1	Pr1	Pr1
2	Pr2	Pr2
3	Pr3	Pr3
4	Pr4	Pr4

Shared Area Calculation for Pr1 and Pr2

Equipment	Largest Surface Area
Scoop (DAPR009)	300
Scoop (DAWH001)	300

0.378 Cleaning Agent Limit Calculations

section text here

0.378.1 Febuxostat Tablets 40 mg 80 mg and 120 mg (Pr1)

some text here

Worst SAL: 0.725 mg/sqcm

Next Production: Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

Next PSwab Limit: 1813.458 ppm Swab Area: 25 sqcm Swab Volume: 10 ml

Previous API(A)	Next Production	ID (B)
1	Pr1	Pr1
2	Pr2	Pr2
3	Pr3	Pr3
4	Pr4	Pr4

Shared Area Calculation for Pr1 and Pr2

Equipment	Largest Surface Area
Scoop (DAPR009)	300
Scoop (DAWH001)	300

0.378.2 Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

some text here

Worst SAL: 0.725 mg/sqcm

Next Production: Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

Next PSwab Limit: 1813.458 ppm Swab Area: 25 sqcm Swab Volume: 10 ml

Previous API(A)	Next Production	ID (B)
1	Pr1	Pr1
2	Pr2	Pr2
3	Pr3	Pr3
4	Pr4	Pr4

Shared Area Calculation for Pr1 and Pr2

Equipment	Largest Surface Area
Scoop (DAPR009)	300
Scoop (DAWH001)	300

0.378.3 Telmisartan Tablets 20 mg 40 mg and 80 mg (Pr3)

some text here

Worst SAL: 0.725 mg/sqcm

Next Production: Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

Next PSwab Limit: 1813.458 ppm Swab Area: 25 sqcm Swab Volume: 10 ml

Previous API(A)	Next Production	ID (B)
1	Pr1	Pr1
2	Pr2	Pr2
3	Pr3	Pr3
4	Pr4	Pr4

Shared Area Calculation for Pr1 and Pr2

Equipment	Largest Surface Area
Scoop (DAPR009)	300
Scoop (DAWH001)	300

0.378.4 Rosuvastatin Calcium Tablets 5 mg 10 mg 20 mg and 40 mg (Pr4)

some text here

Worst SAL: 0.725 mg/sqcm

Next Production: Dabigatran Etxilate Capsules 75 mg 110 mg and 150 mg (Pr2)

Next PSwab Limit: 1813.458 ppm Swab Area: 25 sqcm Swab Volume: 10 ml

Previous API(A)	Next Production	ID (B)
1	Pr1	Pr1
2	Pr2	Pr2
3	Pr3	Pr3
4	Pr4	Pr4

Shared Area Calculation for Pr1 and Pr2

Equipment	Largest Surface Area
Scoop (DAPR009)	300
Scoop (DAWH001)	300

0.378.5 Pregabalin Capsules 25 mg 50 mg 75 mg 100 mg 150 mg 200 mg 225 mg and 300 mg (Pr5)

some text here

Worst SAL: 0.725 mg/sqcm

Next Production: Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

Next PSwab Limit: 1813.458 ppm Swab Area: 25 sqcm Swab Volume: 10 ml

Previous API(A)	Next Production	ID (B)
1	Pr1	Pr1
2	Pr2	Pr2
3	Pr3	Pr3
4	Pr4	Pr4

Shared Area Calculation for Pr1 and Pr2

Equipment	Largest Surface Area
Scoop (DAPR009)	300
Scoop (DAWH001)	300

0.378.6 Test Product (Pr6)

some text here

Worst SAL: 0.725 mg/sqcm

Next Production: Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

Next PSwab Limit: 1813.458 ppm Swab Area: 25 sqcm Swab Volume: 10 ml

Previous API(A)	Next Production	ID (B)
1	Pr1	Pr1
2	Pr2	Pr2
3	Pr3	Pr3
4	Pr4	Pr4

Shared Area Calculation for Pr1 and Pr2

Equipment	Largest Surface Area
Scoop (DAPR009)	300
Scoop (DAWH001)	300

0.379 Actives Limit Calculations

section text here

0.379.1 Febuxostat Tablets 40 mg 80 mg and 120 mg (Pr1)

some text here

Worst SAL: 0.725 mg/sqcm

Next Production: Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

Next PSwab Limit: 1813.458 ppm Swab Area: 25 sqcm Swab Volume: 10 ml

Previous API(A)	Next Production	ID (B)
1	Pr1	Pr1
2	Pr2	Pr2
3	Pr3	Pr3
4	Pr4	Pr4

Shared Area Calculation for Pr1 and Pr2

Equipment	Largest Surface Area
Scoop (DAPR009)	300
Scoop (DAWH001)	300

0.379.2 Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

some text here

Worst SAL: 0.725 mg/sqcm

Next Production: Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

Next PSwab Limit: 1813.458 ppm Swab Area: 25 sqcm Swab Volume: 10 ml

Previous API(A)	Next Production	ID (B)
1	Pr1	Pr1
2	Pr2	Pr2
3	Pr3	Pr3
4	Pr4	Pr4

Shared Area Calculation for Pr1 and Pr2

Equipment	Largest Surface Area
Scoop (DAPR009)	300
Scoop (DAWH001)	300

0.379.3 Telmisartan Tablets 20 mg 40 mg and 80 mg (Pr3)

some text here

Worst SAL: 0.725 mg/sqcm

Next Production: Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

Next PSwab Limit: 1813.458 ppm Swab Area: 25 sqcm Swab Volume: 10 ml

Previous API(A)	Next Production	ID (B)
1	Pr1	Pr1
2	Pr2	Pr2
3	Pr3	Pr3
4	Pr4	Pr4

Shared Area Calculation for Pr1 and Pr2

Equipment	Largest Surface Area
Scoop (DAPR009)	300
Scoop (DAWH001)	300

0.379.4 Rosuvastatin Calcium Tablets 5 mg 10 mg 20 mg and 40 mg (Pr4)

some text here

Worst SAL: 0.725 mg/sqcm

Next Production: Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

Next PSwab Limit: 1813.458 ppm Swab Area: 25 sqcm Swab Volume: 10 ml

Previous API(A)	Next Production	ID (B)
1	Pr1	Pr1
2	Pr2	Pr2
3	Pr3	Pr3
4	Pr4	Pr4

Shared Area Calculation for Pr1 and Pr2

Equipment	Largest Surface Area
Scoop (DAPR009)	300
Scoop (DAWH001)	300

0.379.5 Pregabalin Capsules 25 mg 50 mg 75 mg 100 mg 150 mg 200 mg 225 mg and 300 mg (Pr5)

some text here

Worst SAL: 0.725 mg/sqcm

Next Production: Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

Next PSwab Limit: 1813.458 ppm Swab Area: 25 sqcm Swab Volume: 10 ml

Previous API(A)	Next Production	ID (B)
1	Pr1	Pr1
2	Pr2	Pr2
3	Pr3	Pr3
4	Pr4	Pr4

Shared Area Calculation for Pr1 and Pr2

Equipment	Largest Surface Area
Scoop (DAPR009)	300
Scoop (DAWH001)	300

0.379.6 Test Product (Pr6)

some text here

Worst SAL: 0.725 mg/sqcm

Next Production: Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

Next PSwab Limit: 1813.458 ppm Swab Area: 25 sqcm Swab Volume: 10 ml

Previous API(A)	Next Production	ID (B)
1	Pr1	Pr1
2	Pr2	Pr2
3	Pr3	Pr3
4	Pr4	Pr4

Shared Area Calculation for Pr1 and Pr2

Equipment	Largest Surface Area
Scoop (DAPR009)	300
Scoop (DAWH001)	300

0.380 Cleaning Agent Limit Calculations

section text here

0.380.1 Febuxostat Tablets 40 mg 80 mg and 120 mg (Pr1)

some text here

Worst SAL: 0.725 mg/sqcm

Next Production: Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

Next PSwab Limit: 1813.458 ppm Swab Area: 25 sqcm Swab Volume: 10 ml

Previous API(A)	Next Production	ID (B)
1	Pr1	Pr1
2	Pr2	Pr2
3	Pr3	Pr3
4	Pr4	Pr4

Shared Area Calculation for Pr1 and Pr2

Equipment	Largest Surface Area
Scoop (DAPR009)	300
Scoop (DAWH001)	300

0.380.2 Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

some text here

Worst SAL: 0.725 mg/sqcm

Next Production: Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

Next PSwab Limit: 1813.458 ppm Swab Area: 25 sqcm Swab Volume: 10 ml

Previous API(A)	Next Production	ID (B)
1	Pr1	Pr1
2	Pr2	Pr2
3	Pr3	Pr3
4	Pr4	Pr4

Shared Area Calculation for Pr1 and Pr2

Equipment	Largest Surface Area
Scoop (DAPR009)	300
Scoop (DAWH001)	300

0.380.3 Telmisartan Tablets 20 mg 40 mg and 80 mg (Pr3)

some text here

Worst SAL: 0.725 mg/sqcm

Next Production: Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

Next PSwab Limit: 1813.458 ppm Swab Area: 25 sqcm Swab Volume: 10 ml

Previous API(A)	Next Production	ID (B)
1	Pr1	Pr1
2	Pr2	Pr2
3	Pr3	Pr3
4	Pr4	Pr4

Shared Area Calculation for Pr1 and Pr2

Equipment	Largest Surface Area
Scoop (DAPR009)	300
Scoop (DAWH001)	300

0.380.4 Rosuvastatin Calcium Tablets 5 mg 10 mg 20 mg and 40 mg (Pr4)

some text here

Worst SAL: 0.725 mg/sqcm

Next Production: Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

Next PSwab Limit: 1813.458 ppm Swab Area: 25 sqcm Swab Volume: 10 ml

Previous API(A)	Next Production	ID (B)
1	Pr1	Pr1
2	Pr2	Pr2
3	Pr3	Pr3
4	Pr4	Pr4

Shared Area Calculation for Pr1 and Pr2

Equipment	Largest Surface Area
Scoop (DAPR009)	300
Scoop (DAWH001)	300

0.380.5 Pregabalin Capsules 25 mg 50 mg 75 mg 100 mg 150 mg 200 mg 225 mg and 300 mg (Pr5)

some text here

Worst SAL: 0.725 mg/sqcm

Next Production: Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

Next PSwab Limit: 1813.458 ppm Swab Area: 25 sqcm Swab Volume: 10 ml

Previous API(A)	Next Production	ID (B)
1	Pr1	Pr1
2	Pr2	Pr2
3	Pr3	Pr3
4	Pr4	Pr4

Shared Area Calculation for Pr1 and Pr2

Equipment	Largest Surface Area
Scoop (DAPR009)	300
Scoop (DAWH001)	300

0.380.6 Test Product (Pr6)

some text here

Worst SAL: 0.725 mg/sqcm

Next Production: Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

Next PSwab Limit: 1813.458 ppm Swab Area: 25 sqcm Swab Volume: 10 ml

Previous API(A)	Next Production	ID (B)
1	Pr1	Pr1
2	Pr2	Pr2
3	Pr3	Pr3
4	Pr4	Pr4

Shared Area Calculation for Pr1 and Pr2

Equipment	Largest Surface Area
Scoop (DAPR009)	300
Scoop (DAWH001)	300

0.381 Actives Limit Calculations

section text here

0.381.1 Febuxostat Tablets 40 mg 80 mg and 120 mg (Pr1)

some text here

Worst SAL: 0.725 mg/sqcm

Next Production: Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

Next PSwab Limit: 1813.458 ppm Swab Area: 25 sqcm Swab Volume: 10 ml

Previous API(A)	Next Production	ID (B)
1	Pr1	Pr1
2	Pr2	Pr2
3	Pr3	Pr3
4	Pr4	Pr4

Shared Area Calculation for Pr1 and Pr2

Equipment	Largest Surface Area
Scoop (DAPR009)	300
Scoop (DAWH001)	300

0.381.2 Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

some text here

Worst SAL: 0.725 mg/sqcm

Next Production: Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

Next PSwab Limit: 1813.458 ppm Swab Area: 25 sqcm Swab Volume: 10 ml

Previous API(A)	Next Production	ID (B)
1	Pr1	Pr1
2	Pr2	Pr2
3	Pr3	Pr3
4	Pr4	Pr4

Shared Area Calculation for Pr1 and Pr2

Equipment	Largest Surface Area
Scoop (DAPR009)	300
Scoop (DAWH001)	300

0.381.3 Telmisartan Tablets 20 mg 40 mg and 80 mg (Pr3)

some text here

Worst SAL: 0.725 mg/sqcm

Next Production: Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

Next PSwab Limit: 1813.458 ppm Swab Area: 25 sqcm Swab Volume: 10 ml

Previous API(A)	Next Production	ID (B)
1	Pr1	Pr1
2	Pr2	Pr2
3	Pr3	Pr3
4	Pr4	Pr4

Shared Area Calculation for Pr1 and Pr2

Equipment	Largest Surface Area
Scoop (DAPR009)	300
Scoop (DAWH001)	300

0.381.4 Rosuvastatin Calcium Tablets 5 mg 10 mg 20 mg and 40 mg (Pr4)

some text here

Worst SAL: 0.725 mg/sqcm

Next Production: Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

Next PSwab Limit: 1813.458 ppm Swab Area: 25 sqcm Swab Volume: 10 ml

Previous API(A)	Next Production	ID (B)
1	Pr1	Pr1
2	Pr2	Pr2
3	Pr3	Pr3
4	Pr4	Pr4

Shared Area Calculation for Pr1 and Pr2

Equipment	Largest Surface Area
Scoop (DAPR009)	300
Scoop (DAWH001)	300

0.381.5 Pregabalin Capsules 25 mg 50 mg 75 mg 100 mg 150 mg 200 mg 225 mg and 300 mg (Pr5)

some text here

Worst SAL: 0.725 mg/sqcm

Next Production: Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

Next PSwab Limit: 1813.458 ppm Swab Area: 25 sqcm Swab Volume: 10 ml

Previous API(A)	Next Production	ID (B)
1	Pr1	Pr1
2	Pr2	Pr2
3	Pr3	Pr3
4	Pr4	Pr4

Shared Area Calculation for Pr1 and Pr2

Equipment	Largest Surface Area
Scoop (DAPR009)	300
Scoop (DAWH001)	300

0.381.6 Test Product (Pr6)

some text here

Worst SAL: 0.725 mg/sqcm

Next Production: Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

Next PSwab Limit: 1813.458 ppm Swab Area: 25 sqcm Swab Volume: 10 ml

Previous API(A)	Next Production	ID (B)
1	Pr1	Pr1
2	Pr2	Pr2
3	Pr3	Pr3
4	Pr4	Pr4

Shared Area Calculation for Pr1 and Pr2

Equipment	Largest Surface Area
Scoop (DAPR009)	300
Scoop (DAWH001)	300

0.382 Cleaning Agent Limit Calculations

section text here

0.382.1 Febuxostat Tablets 40 mg 80 mg and 120 mg (Pr1)

some text here

Worst SAL: 0.725 mg/sqcm

Next Production: Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

Next PSwab Limit: 1813.458 ppm Swab Area: 25 sqcm Swab Volume: 10 ml

Previous API(A)	Next Production	ID (B)
1	Pr1	Pr1
2	Pr2	Pr2
3	Pr3	Pr3
4	Pr4	Pr4

Shared Area Calculation for Pr1 and Pr2

Equipment	Largest Surface Area
Scoop (DAPR009)	300
Scoop (DAWH001)	300

0.382.2 Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

some text here

Worst SAL: 0.725 mg/sqcm

Next Production: Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

Next PSwab Limit: 1813.458 ppm Swab Area: 25 sqcm Swab Volume: 10 ml

Previous API(A)	Next Production	ID (B)
1	Pr1	Pr1
2	Pr2	Pr2
3	Pr3	Pr3
4	Pr4	Pr4

Shared Area Calculation for Pr1 and Pr2

Equipment	Largest Surface Area
Scoop (DAPR009)	300
Scoop (DAWH001)	300

0.382.3 Telmisartan Tablets 20 mg 40 mg and 80 mg (Pr3)

some text here

Worst SAL: 0.725 mg/sqcm

Next Production: Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

Next PSwab Limit: 1813.458 ppm Swab Area: 25 sqcm Swab Volume: 10 ml

Previous API(A)	Next Production	ID (B)
1	Pr1	Pr1
2	Pr2	Pr2
3	Pr3	Pr3
4	Pr4	Pr4

Shared Area Calculation for Pr1 and Pr2

Equipment	Largest Surface Area
Scoop (DAPR009)	300
Scoop (DAWH001)	300

0.382.4 Rosuvastatin Calcium Tablets 5 mg 10 mg 20 mg and 40 mg (Pr4)

some text here

Worst SAL: 0.725 mg/sqcm

Next Production: Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

Next PSwab Limit: 1813.458 ppm Swab Area: 25 sqcm Swab Volume: 10 ml

Previous API(A)	Next Production	ID (B)
1	Pr1	Pr1
2	Pr2	Pr2
3	Pr3	Pr3
4	Pr4	Pr4

Shared Area Calculation for Pr1 and Pr2

Equipment	Largest Surface Area
Scoop (DAPR009)	300
Scoop (DAWH001)	300

0.382.5 Pregabalin Capsules 25 mg 50 mg 75 mg 100 mg 150 mg 200 mg 225 mg and 300 mg (Pr5)

some text here

Worst SAL: 0.725 mg/sqcm

Next Production: Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

Next PSwab Limit: 1813.458 ppm Swab Area: 25 sqcm Swab Volume: 10 ml

Previous API(A)	Next Production	ID (B)
1	Pr1	Pr1
2	Pr2	Pr2
3	Pr3	Pr3
4	Pr4	Pr4

Shared Area Calculation for Pr1 and Pr2

Equipment	Largest Surface Area
Scoop (DAPR009)	300
Scoop (DAWH001)	300

0.382.6 Test Product (Pr6)

some text here

Worst SAL: 0.725 mg/sqcm

Next Production: Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

Next PSwab Limit: 1813.458 ppm Swab Area: 25 sqcm Swab Volume: 10 ml

Previous API(A)	Next Production	ID (B)
1	Pr1	Pr1
2	Pr2	Pr2
3	Pr3	Pr3
4	Pr4	Pr4

Shared Area Calculation for Pr1 and Pr2

Equipment	Largest Surface Area
Scoop (DAPR009)	300
Scoop (DAWH001)	300

0.383 Actives Limit Calculations

section text here

0.383.1 Febuxostat Tablets 40 mg 80 mg and 120 mg (Pr1)

some text here

Worst SAL: 0.725 mg/sqcm

Next Production: Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

Next PSwab Limit: 1813.458 ppm Swab Area: 25 sqcm Swab Volume: 10 ml

Previous API(A)	Next Production	ID (B)
1	Pr1	Pr1
2	Pr2	Pr2
3	Pr3	Pr3
4	Pr4	Pr4

Shared Area Calculation for Pr1 and Pr2

Equipment	Largest Surface Area
Scoop (DAPR009)	300
Scoop (DAWH001)	300

0.383.2 Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

some text here

Worst SAL: 0.725 mg/sqcm

Next Production: Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

Next PSwab Limit: 1813.458 ppm Swab Area: 25 sqcm Swab Volume: 10 ml

Previous API(A)	Next Production	ID (B)
1	Pr1	Pr1
2	Pr2	Pr2
3	Pr3	Pr3
4	Pr4	Pr4

Shared Area Calculation for Pr1 and Pr2

Equipment	Largest Surface Area
Scoop (DAPR009)	300
Scoop (DAWH001)	300

0.383.3 Telmisartan Tablets 20 mg 40 mg and 80 mg (Pr3)

some text here

Worst SAL: 0.725 mg/sqcm

Next Production: Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

Next PSwab Limit: 1813.458 ppm Swab Area: 25 sqcm Swab Volume: 10 ml

Previous API(A)	Next Production	ID (B)
1	Pr1	Pr1
2	Pr2	Pr2
3	Pr3	Pr3
4	Pr4	Pr4

Shared Area Calculation for Pr1 and Pr2

Equipment	Largest Surface Area
Scoop (DAPR009)	300
Scoop (DAWH001)	300

0.383.4 Rosuvastatin Calcium Tablets 5 mg 10 mg 20 mg and 40 mg (Pr4)

some text here

Worst SAL: 0.725 mg/sqcm

Next Production: Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

Next PSwab Limit: 1813.458 ppm Swab Area: 25 sqcm Swab Volume: 10 ml

Previous API(A)	Next Production	ID (B)
1	Pr1	Pr1
2	Pr2	Pr2
3	Pr3	Pr3
4	Pr4	Pr4

Shared Area Calculation for Pr1 and Pr2

Equipment	Largest Surface Area
Scoop (DAPR009)	300
Scoop (DAWH001)	300

0.383.5 Pregabalin Capsules 25 mg 50 mg 75 mg 100 mg 150 mg 200 mg 225 mg and 300 mg (Pr5)

some text here

Worst SAL: 0.725 mg/sqcm

Next Production: Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

Next PSwab Limit: 1813.458 ppm Swab Area: 25 sqcm Swab Volume: 10 ml

Previous API(A)	Next Production	ID (B)
1	Pr1	Pr1
2	Pr2	Pr2
3	Pr3	Pr3
4	Pr4	Pr4

Shared Area Calculation for Pr1 and Pr2

Equipment	Largest Surface Area
Scoop (DAPR009)	300
Scoop (DAWH001)	300

0.383.6 Test Product (Pr6)

some text here

Worst SAL: 0.725 mg/sqcm

Next Production: Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

Next PSwab Limit: 1813.458 ppm Swab Area: 25 sqcm Swab Volume: 10 ml

Previous API(A)	Next Production	ID (B)
1	Pr1	Pr1
2	Pr2	Pr2
3	Pr3	Pr3
4	Pr4	Pr4

Shared Area Calculation for Pr1 and Pr2

Equipment	Largest Surface Area
Scoop (DAPR009)	300
Scoop (DAWH001)	300

0.384 Cleaning Agent Limit Calculations

section text here

0.384.1 Febuxostat Tablets 40 mg 80 mg and 120 mg (Pr1)

some text here

Worst SAL: 0.725 mg/sqcm

Next Production: Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

Next PSwab Limit: 1813.458 ppm Swab Area: 25 sqcm Swab Volume: 10 ml

Previous API(A)	Next Production	ID (B)
1	Pr1	Pr1
2	Pr2	Pr2
3	Pr3	Pr3
4	Pr4	Pr4

Shared Area Calculation for Pr1 and Pr2

Equipment	Largest Surface Area
Scoop (DAPR009)	300
Scoop (DAWH001)	300

0.384.2 Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

some text here

Worst SAL: 0.725 mg/sqcm

Next Production: Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

Next PSwab Limit: 1813.458 ppm Swab Area: 25 sqcm Swab Volume: 10 ml

Previous API(A)	Next Production	ID (B)
1	Pr1	Pr1
2	Pr2	Pr2
3	Pr3	Pr3
4	Pr4	Pr4

Shared Area Calculation for Pr1 and Pr2

Equipment	Largest Surface Area
Scoop (DAPR009)	300
Scoop (DAWH001)	300

0.384.3 Telmisartan Tablets 20 mg 40 mg and 80 mg (Pr3)

some text here

Worst SAL: 0.725 mg/sqcm

Next Production: Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

Next PSwab Limit: 1813.458 ppm Swab Area: 25 sqcm Swab Volume: 10 ml

Previous API(A)	Next Production	ID (B)
1	Pr1	Pr1
2	Pr2	Pr2
3	Pr3	Pr3
4	Pr4	Pr4

Shared Area Calculation for Pr1 and Pr2

Equipment	Largest Surface Area
Scoop (DAPR009)	300
Scoop (DAWH001)	300

0.384.4 Rosuvastatin Calcium Tablets 5 mg 10 mg 20 mg and 40 mg (Pr4)

some text here

Worst SAL: 0.725 mg/sqcm

Next Production: Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

Next PSwab Limit: 1813.458 ppm Swab Area: 25 sqcm Swab Volume: 10 ml

Previous API(A)	Next Production	ID (B)
1	Pr1	Pr1
2	Pr2	Pr2
3	Pr3	Pr3
4	Pr4	Pr4

Shared Area Calculation for Pr1 and Pr2

Equipment	Largest Surface Area
Scoop (DAPR009)	300
Scoop (DAWH001)	300

0.384.5 Pregabalin Capsules 25 mg 50 mg 75 mg 100 mg 150 mg 200 mg 225 mg and 300 mg (Pr5)

some text here

Worst SAL: 0.725 mg/sqcm

Next Production: Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

Next PSwab Limit: 1813.458 ppm Swab Area: 25 sqcm Swab Volume: 10 ml

Previous API(A)	Next Production	ID (B)
1	Pr1	Pr1
2	Pr2	Pr2
3	Pr3	Pr3
4	Pr4	Pr4

Shared Area Calculation for Pr1 and Pr2

Equipment	Largest Surface Area
Scoop (DAPR009)	300
Scoop (DAWH001)	300

0.384.6 Test Product (Pr6)

some text here

Worst SAL: 0.725 mg/sqcm

Next Production: Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

Next PSwab Limit: 1813.458 ppm Swab Area: 25 sqcm Swab Volume: 10 ml

Previous API(A)	Next Production	ID (B)
1	Pr1	Pr1
2	Pr2	Pr2
3	Pr3	Pr3
4	Pr4	Pr4

Shared Area Calculation for Pr1 and Pr2

Equipment	Largest Surface Area
Scoop (DAPR009)	300
Scoop (DAWH001)	300

0.385 Actives Limit Calculations

section text here

0.385.1 Febuxostat Tablets 40 mg 80 mg and 120 mg (Pr1)

some text here

Worst SAL: 0.725 mg/sqcm

Next Production: Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

Next PSwab Limit: 1813.458 ppm Swab Area: 25 sqcm Swab Volume: 10 ml

Previous API(A)	Next Production	ID (B)
1	Pr1	Pr1
2	Pr2	Pr2
3	Pr3	Pr3
4	Pr4	Pr4

Shared Area Calculation for Pr1 and Pr2

Equipment	Largest Surface Area
Scoop (DAPR009)	300
Scoop (DAWH001)	300

0.385.2 Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

some text here

Worst SAL: 0.725 mg/sqcm

Next Production: Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

Next PSwab Limit: 1813.458 ppm Swab Area: 25 sqcm Swab Volume: 10 ml

Previous API(A)	Next Production	ID (B)
1	Pr1	Pr1
2	Pr2	Pr2
3	Pr3	Pr3
4	Pr4	Pr4

Shared Area Calculation for Pr1 and Pr2

Equipment	Largest Surface Area
Scoop (DAPR009)	300
Scoop (DAWH001)	300

0.385.3 Telmisartan Tablets 20 mg 40 mg and 80 mg (Pr3)

some text here

Worst SAL: 0.725 mg/sqcm

Next Production: Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

Next PSwab Limit: 1813.458 ppm Swab Area: 25 sqcm Swab Volume: 10 ml

Previous API(A)	Next Production	ID (B)
1	Pr1	Pr1
2	Pr2	Pr2
3	Pr3	Pr3
4	Pr4	Pr4

Shared Area Calculation for Pr1 and Pr2

Equipment	Largest Surface Area
Scoop (DAPR009)	300
Scoop (DAWH001)	300

0.385.4 Rosuvastatin Calcium Tablets 5 mg 10 mg 20 mg and 40 mg (Pr4)

some text here

Worst SAL: 0.725 mg/sqcm

Next Production: Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

Next PSwab Limit: 1813.458 ppm Swab Area: 25 sqcm Swab Volume: 10 ml

Previous API(A)	Next Production	ID (B)
1	Pr1	Pr1
2	Pr2	Pr2
3	Pr3	Pr3
4	Pr4	Pr4

Shared Area Calculation for Pr1 and Pr2

Equipment	Largest Surface Area
Scoop (DAPR009)	300
Scoop (DAWH001)	300

0.385.5 Pregabalin Capsules 25 mg 50 mg 75 mg 100 mg 150 mg 200 mg 225 mg and 300 mg (Pr5)

some text here

Worst SAL: 0.725 mg/sqcm

Next Production: Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

Next PSwab Limit: 1813.458 ppm Swab Area: 25 sqcm Swab Volume: 10 ml

Previous API(A)	Next Production	ID (B)
1	Pr1	Pr1
2	Pr2	Pr2
3	Pr3	Pr3
4	Pr4	Pr4

Shared Area Calculation for Pr1 and Pr2

Equipment	Largest Surface Area
Scoop (DAPR009)	300
Scoop (DAWH001)	300

0.385.6 Test Product (Pr6)

some text here

Worst SAL: 0.725 mg/sqcm

Next Production: Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

Next PSwab Limit: 1813.458 ppm Swab Area: 25 sqcm Swab Volume: 10 ml

Previous API(A)	Next Production	ID (B)
1	Pr1	Pr1
2	Pr2	Pr2
3	Pr3	Pr3
4	Pr4	Pr4

Shared Area Calculation for Pr1 and Pr2

Equipment	Largest Surface Area
Scoop (DAPR009)	300
Scoop (DAWH001)	300

0.386 Cleaning Agent Limit Calculations

section text here

0.386.1 Febuxostat Tablets 40 mg 80 mg and 120 mg (Pr1)

some text here

Worst SAL: 0.725 mg/sqcm

Next Production: Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

Next PSwab Limit: 1813.458 ppm Swab Area: 25 sqcm Swab Volume: 10 ml

Previous API(A)	Next Production	ID (B)
1	Pr1	Pr1
2	Pr2	Pr2
3	Pr3	Pr3
4	Pr4	Pr4

Shared Area Calculation for Pr1 and Pr2

Equipment	Largest Surface Area
Scoop (DAPR009)	300
Scoop (DAWH001)	300

0.386.2 Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

some text here

Worst SAL: 0.725 mg/sqcm

Next Production: Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

Next PSwab Limit: 1813.458 ppm Swab Area: 25 sqcm Swab Volume: 10 ml

Previous API(A)	Next Production	ID (B)
1	Pr1	Pr1
2	Pr2	Pr2
3	Pr3	Pr3
4	Pr4	Pr4

Shared Area Calculation for Pr1 and Pr2

Equipment	Largest Surface Area
Scoop (DAPR009)	300
Scoop (DAWH001)	300

0.386.3 Telmisartan Tablets 20 mg 40 mg and 80 mg (Pr3)

some text here

Worst SAL: 0.725 mg/sqcm

Next Production: Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

Next PSwab Limit: 1813.458 ppm Swab Area: 25 sqcm Swab Volume: 10 ml

Previous API(A)	Next Production	ID (B)
1	Pr1	Pr1
2	Pr2	Pr2
3	Pr3	Pr3
4	Pr4	Pr4

Shared Area Calculation for Pr1 and Pr2

Equipment	Largest Surface Area
Scoop (DAPR009)	300
Scoop (DAWH001)	300

0.386.4 Rosuvastatin Calcium Tablets 5 mg 10 mg 20 mg and 40 mg (Pr4)

some text here

Worst SAL: 0.725 mg/sqcm

Next Production: Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

Next PSwab Limit: 1813.458 ppm Swab Area: 25 sqcm Swab Volume: 10 ml

Previous API(A)	Next Production	ID (B)
1	Pr1	Pr1
2	Pr2	Pr2
3	Pr3	Pr3
4	Pr4	Pr4

Shared Area Calculation for Pr1 and Pr2

Equipment	Largest Surface Area
Scoop (DAPR009)	300
Scoop (DAWH001)	300

0.386.5 Pregabalin Capsules 25 mg 50 mg 75 mg 100 mg 150 mg 200 mg 225 mg and 300 mg (Pr5)

some text here

Worst SAL: 0.725 mg/sqcm

Next Production: Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

Next PSwab Limit: 1813.458 ppm Swab Area: 25 sqcm Swab Volume: 10 ml

Previous API(A)	Next Production	ID (B)
1	Pr1	Pr1
2	Pr2	Pr2
3	Pr3	Pr3
4	Pr4	Pr4

Shared Area Calculation for Pr1 and Pr2

Equipment	Largest Surface Area
Scoop (DAPR009)	300
Scoop (DAWH001)	300

0.386.6 Test Product (Pr6)

some text here

Worst SAL: 0.725 mg/sqcm

Next Production: Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

Next PSwab Limit: 1813.458 ppm Swab Area: 25 sqcm Swab Volume: 10 ml

Previous API(A)	Next Production	ID (B)
1	Pr1	Pr1
2	Pr2	Pr2
3	Pr3	Pr3
4	Pr4	Pr4

Shared Area Calculation for Pr1 and Pr2

Equipment	Largest Surface Area
Scoop (DAPR009)	300
Scoop (DAWH001)	300

0.387 Actives Limit Calculations

section text here

0.387.1 Febuxostat Tablets 40 mg 80 mg and 120 mg (Pr1)

some text here

Worst SAL: 0.725 mg/sqcm

Next Production: Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

Next PSwab Limit: 1813.458 ppm Swab Area: 25 sqcm Swab Volume: 10 ml

Previous API(A)	Next Production	ID (B)
1	Pr1	Pr1
2	Pr2	Pr2
3	Pr3	Pr3
4	Pr4	Pr4

Shared Area Calculation for Pr1 and Pr2

Equipment	Largest Surface Area
Scoop (DAPR009)	300
Scoop (DAWH001)	300

0.387.2 Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

some text here

Worst SAL: 0.725 mg/sqcm

Next Production: Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

Next PSwab Limit: 1813.458 ppm Swab Area: 25 sqcm Swab Volume: 10 ml

Previous API(A)	Next Production	ID (B)
1	Pr1	Pr1
2	Pr2	Pr2
3	Pr3	Pr3
4	Pr4	Pr4

Shared Area Calculation for Pr1 and Pr2

Equipment	Largest Surface Area
Scoop (DAPR009)	300
Scoop (DAWH001)	300

0.387.3 Telmisartan Tablets 20 mg 40 mg and 80 mg (Pr3)

some text here

Worst SAL: 0.725 mg/sqcm

Next Production: Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

Next PSwab Limit: 1813.458 ppm Swab Area: 25 sqcm Swab Volume: 10 ml

Previous API(A)	Next Production	ID (B)
1	Pr1	Pr1
2	Pr2	Pr2
3	Pr3	Pr3
4	Pr4	Pr4

Shared Area Calculation for Pr1 and Pr2

Equipment	Largest Surface Area
Scoop (DAPR009)	300
Scoop (DAWH001)	300

0.387.4 Rosuvastatin Calcium Tablets 5 mg 10 mg 20 mg and 40 mg (Pr4)

some text here

Worst SAL: 0.725 mg/sqcm

Next Production: Dabigatran Etxilate Capsules 75 mg 110 mg and 150 mg (Pr2)

Next PSwab Limit: 1813.458 ppm Swab Area: 25 sqcm Swab Volume: 10 ml

Previous API(A)	Next Production	ID (B)
1	Pr1	Pr1
2	Pr2	Pr2
3	Pr3	Pr3
4	Pr4	Pr4

Shared Area Calculation for Pr1 and Pr2

Equipment	Largest Surface Area
Scoop (DAPR009)	300
Scoop (DAWH001)	300

0.387.5 Pregabalin Capsules 25 mg 50 mg 75 mg 100 mg 150 mg 200 mg 225 mg and 300 mg (Pr5)

some text here

Worst SAL: 0.725 mg/sqcm

Next Production: Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

Next PSwab Limit: 1813.458 ppm Swab Area: 25 sqcm Swab Volume: 10 ml

Previous API(A)	Next Production	ID (B)
1	Pr1	Pr1
2	Pr2	Pr2
3	Pr3	Pr3
4	Pr4	Pr4

Shared Area Calculation for Pr1 and Pr2

Equipment	Largest Surface Area
Scoop (DAPR009)	300
Scoop (DAWH001)	300

0.387.6 Test Product (Pr6)

some text here

Worst SAL: 0.725 mg/sqcm

Next Production: Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

Next PSwab Limit: 1813.458 ppm Swab Area: 25 sqcm Swab Volume: 10 ml

Previous API(A)	Next Production	ID (B)
1	Pr1	Pr1
2	Pr2	Pr2
3	Pr3	Pr3
4	Pr4	Pr4

Shared Area Calculation for Pr1 and Pr2

Equipment	Largest Surface Area
Scoop (DAPR009)	300
Scoop (DAWH001)	300

0.388 Cleaning Agent Limit Calculations

section text here

0.388.1 Febuxostat Tablets 40 mg 80 mg and 120 mg (Pr1)

some text here

Worst SAL: 0.725 mg/sqcm

Next Production: Dabigatran Etxilate Capsules 75 mg 110 mg and 150 mg (Pr2)

Next PSwab Limit: 1813.458 ppm Swab Area: 25 sqcm Swab Volume: 10 ml

Previous API(A)	Next Production	ID (B)
1	Pr1	Pr1
2	Pr2	Pr2
3	Pr3	Pr3
4	Pr4	Pr4

Shared Area Calculation for Pr1 and Pr2

Equipment	Largest Surface Area
Scoop (DAPR009)	300
Scoop (DAWH001)	300

0.388.2 Dabigatran Etxilate Capsules 75 mg 110 mg and 150 mg (Pr2)

some text here

Worst SAL: 0.725 mg/sqcm

Next Production: Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

Next PSwab Limit: 1813.458 ppm Swab Area: 25 sqcm Swab Volume: 10 ml

Previous API(A)	Next Production	ID (B)
1	Pr1	Pr1
2	Pr2	Pr2
3	Pr3	Pr3
4	Pr4	Pr4

Shared Area Calculation for Pr1 and Pr2

Equipment	Largest Surface Area
Scoop (DAPR009)	300
Scoop (DAWH001)	300

0.388.3 Telmisartan Tablets 20 mg 40 mg and 80 mg (Pr3)

some text here

Worst SAL: 0.725 mg/sqcm

Next Production: Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

Next PSwab Limit: 1813.458 ppm Swab Area: 25 sqcm Swab Volume: 10 ml

Previous API(A)	Next Production	ID (B)
1	Pr1	Pr1
2	Pr2	Pr2
3	Pr3	Pr3
4	Pr4	Pr4

Shared Area Calculation for Pr1 and Pr2

Equipment	Largest Surface Area
Scoop (DAPR009)	300
Scoop (DAWH001)	300

0.388.4 Rosuvastatin Calcium Tablets 5 mg 10 mg 20 mg and 40 mg (Pr4)

some text here

Worst SAL: 0.725 mg/sqcm

Next Production: Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

Next PSwab Limit: 1813.458 ppm Swab Area: 25 sqcm Swab Volume: 10 ml

Previous API(A)	Next Production	ID (B)
1	Pr1	Pr1
2	Pr2	Pr2
3	Pr3	Pr3
4	Pr4	Pr4

Shared Area Calculation for Pr1 and Pr2

Equipment	Largest Surface Area
Scoop (DAPR009)	300
Scoop (DAWH001)	300

0.388.5 Pregabalin Capsules 25 mg 50 mg 75 mg 100 mg 150 mg 200 mg 225 mg and 300 mg (Pr5)

some text here

Worst SAL: 0.725 mg/sqcm

Next Production: Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

Next PSwab Limit: 1813.458 ppm Swab Area: 25 sqcm Swab Volume: 10 ml

Previous API(A)	Next Production	ID (B)
1	Pr1	Pr1
2	Pr2	Pr2
3	Pr3	Pr3
4	Pr4	Pr4

Shared Area Calculation for Pr1 and Pr2

Equipment	Largest Surface Area
Scoop (DAPR009)	300
Scoop (DAWH001)	300

0.388.6 Test Product (Pr6)

some text here

Worst SAL: 0.725 mg/sqcm

Next Production: Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

Next PSwab Limit: 1813.458 ppm Swab Area: 25 sqcm Swab Volume: 10 ml

Previous API(A)	Next Production	ID (B)
1	Pr1	Pr1
2	Pr2	Pr2
3	Pr3	Pr3
4	Pr4	Pr4

Shared Area Calculation for Pr1 and Pr2

Equipment	Largest Surface Area
Scoop (DAPR009)	300
Scoop (DAWH001)	300

0.389 Actives Limit Calculations

section text here

0.389.1 Febuxostat Tablets 40 mg 80 mg and 120 mg (Pr1)

some text here

Worst SAL: 0.725 mg/sqcm

Next Production: Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

Next PSwab Limit: 1813.458 ppm Swab Area: 25 sqcm Swab Volume: 10 ml

Previous API(A)	Next Production	ID (B)
1	Pr1	Pr1
2	Pr2	Pr2
3	Pr3	Pr3
4	Pr4	Pr4

Shared Area Calculation for Pr1 and Pr2

Equipment	Largest Surface Area
Scoop (DAPR009)	300
Scoop (DAWH001)	300

0.389.2 Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

some text here

Worst SAL: 0.725 mg/sqcm

Next Production: Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

Next PSwab Limit: 1813.458 ppm Swab Area: 25 sqcm Swab Volume: 10 ml

Previous API(A)	Next Production	ID (B)
1	Pr1	Pr1
2	Pr2	Pr2
3	Pr3	Pr3
4	Pr4	Pr4

Shared Area Calculation for Pr1 and Pr2

Equipment	Largest Surface Area
Scoop (DAPR009)	300
Scoop (DAWH001)	300

0.389.3 Telmisartan Tablets 20 mg 40 mg and 80 mg (Pr3)

some text here

Worst SAL: 0.725 mg/sqcm

Next Production: Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

Next PSwab Limit: 1813.458 ppm Swab Area: 25 sqcm Swab Volume: 10 ml

Previous API(A)	Next Production	ID (B)
1	Pr1	Pr1
2	Pr2	Pr2
3	Pr3	Pr3
4	Pr4	Pr4

Shared Area Calculation for Pr1 and Pr2

Equipment	Largest Surface Area
Scoop (DAPR009)	300
Scoop (DAWH001)	300

0.389.4 Rosuvastatin Calcium Tablets 5 mg 10 mg 20 mg and 40 mg (Pr4)

some text here

Worst SAL: 0.725 mg/sqcm

Next Production: Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

Next PSwab Limit: 1813.458 ppm Swab Area: 25 sqcm Swab Volume: 10 ml

Previous API(A)	Next Production	ID (B)
1	Pr1	Pr1
2	Pr2	Pr2
3	Pr3	Pr3
4	Pr4	Pr4

Shared Area Calculation for Pr1 and Pr2

Equipment	Largest Surface Area
Scoop (DAPR009)	300
Scoop (DAWH001)	300

0.389.5 Pregabalin Capsules 25 mg 50 mg 75 mg 100 mg 150 mg 200 mg 225 mg and 300 mg (Pr5)

some text here

Worst SAL: 0.725 mg/sqcm

Next Production: Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

Next PSwab Limit: 1813.458 ppm Swab Area: 25 sqcm Swab Volume: 10 ml

Previous API(A)	Next Production	ID (B)
1	Pr1	Pr1
2	Pr2	Pr2
3	Pr3	Pr3
4	Pr4	Pr4

Shared Area Calculation for Pr1 and Pr2

Equipment	Largest Surface Area
Scoop (DAPR009)	300
Scoop (DAWH001)	300

0.389.6 Test Product (Pr6)

some text here

Worst SAL: 0.725 mg/sqcm

Next Production: Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

Next PSwab Limit: 1813.458 ppm Swab Area: 25 sqcm Swab Volume: 10 ml

Previous API(A)	Next Production	ID (B)
1	Pr1	Pr1
2	Pr2	Pr2
3	Pr3	Pr3
4	Pr4	Pr4

Shared Area Calculation for Pr1 and Pr2

Equipment	Largest Surface Area
Scoop (DAPR009)	300
Scoop (DAWH001)	300

0.390 Cleaning Agent Limit Calculations

section text here

0.390.1 Febuxostat Tablets 40 mg 80 mg and 120 mg (Pr1)

some text here

Worst SAL: 0.725 mg/sqcm

Next Production: Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

Next PSwab Limit: 1813.458 ppm Swab Area: 25 sqcm Swab Volume: 10 ml

Previous API(A)	Next Production	ID (B)
1	Pr1	Pr1
2	Pr2	Pr2
3	Pr3	Pr3
4	Pr4	Pr4

Shared Area Calculation for Pr1 and Pr2

Equipment	Largest Surface Area
Scoop (DAPR009)	300
Scoop (DAWH001)	300

0.390.2 Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

some text here

Worst SAL: 0.725 mg/sqcm

Next Production: Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

Next PSwab Limit: 1813.458 ppm Swab Area: 25 sqcm Swab Volume: 10 ml

Previous API(A)	Next Production	ID (B)
1	Pr1	Pr1
2	Pr2	Pr2
3	Pr3	Pr3
4	Pr4	Pr4

Shared Area Calculation for Pr1 and Pr2

Equipment	Largest Surface Area
Scoop (DAPR009)	300
Scoop (DAWH001)	300

0.390.3 Telmisartan Tablets 20 mg 40 mg and 80 mg (Pr3)

some text here

Worst SAL: 0.725 mg/sqcm

Next Production: Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

Next PSwab Limit: 1813.458 ppm Swab Area: 25 sqcm Swab Volume: 10 ml

Previous API(A)	Next Production	ID (B)
1	Pr1	Pr1
2	Pr2	Pr2
3	Pr3	Pr3
4	Pr4	Pr4

Shared Area Calculation for Pr1 and Pr2

Equipment	Largest Surface Area
Scoop (DAPR009)	300
Scoop (DAWH001)	300

0.390.4 Rosuvastatin Calcium Tablets 5 mg 10 mg 20 mg and 40 mg (Pr4)

some text here

Worst SAL: 0.725 mg/sqcm

Next Production: Dabigatran Etxilate Capsules 75 mg 110 mg and 150 mg (Pr2)

Next PSwab Limit: 1813.458 ppm Swab Area: 25 sqcm Swab Volume: 10 ml

Previous API(A)	Next Production	ID (B)
1	Pr1	Pr1
2	Pr2	Pr2
3	Pr3	Pr3
4	Pr4	Pr4

Shared Area Calculation for Pr1 and Pr2

Equipment	Largest Surface Area
Scoop (DAPR009)	300
Scoop (DAWH001)	300

0.390.5 Pregabalin Capsules 25 mg 50 mg 75 mg 100 mg 150 mg 200 mg 225 mg and 300 mg (Pr5)

some text here

Worst SAL: 0.725 mg/sqcm

Next Production: Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

Next PSwab Limit: 1813.458 ppm Swab Area: 25 sqcm Swab Volume: 10 ml

Previous API(A)	Next Production	ID (B)
1	Pr1	Pr1
2	Pr2	Pr2
3	Pr3	Pr3
4	Pr4	Pr4

Shared Area Calculation for Pr1 and Pr2

Equipment	Largest Surface Area
Scoop (DAPR009)	300
Scoop (DAWH001)	300

0.390.6 Test Product (Pr6)

some text here

Worst SAL: 0.725 mg/sqcm

Next Production: Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

Next PSwab Limit: 1813.458 ppm Swab Area: 25 sqcm Swab Volume: 10 ml

Previous API(A)	Next Production	ID (B)
1	Pr1	Pr1
2	Pr2	Pr2
3	Pr3	Pr3
4	Pr4	Pr4

Shared Area Calculation for Pr1 and Pr2

Equipment	Largest Surface Area
Scoop (DAPR009)	300
Scoop (DAWH001)	300

0.391 Actives Limit Calculations

section text here

0.391.1 Febuxostat Tablets 40 mg 80 mg and 120 mg (Pr1)

some text here

Worst SAL: 0.725 mg/sqcm

Next Production: Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

Next PSwab Limit: 1813.458 ppm Swab Area: 25 sqcm Swab Volume: 10 ml

Previous API(A)	Next Production	ID (B)
1	Pr1	Pr1
2	Pr2	Pr2
3	Pr3	Pr3
4	Pr4	Pr4

Shared Area Calculation for Pr1 and Pr2

Equipment	Largest Surface Area
Scoop (DAPR009)	300
Scoop (DAWH001)	300

0.391.2 Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

some text here

Worst SAL: 0.725 mg/sqcm

Next Production: Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

Next PSwab Limit: 1813.458 ppm Swab Area: 25 sqcm Swab Volume: 10 ml

Previous API(A)	Next Production	ID (B)
1	Pr1	Pr1
2	Pr2	Pr2
3	Pr3	Pr3
4	Pr4	Pr4

Shared Area Calculation for Pr1 and Pr2

Equipment	Largest Surface Area
Scoop (DAPR009)	300
Scoop (DAWH001)	300

0.391.3 Telmisartan Tablets 20 mg 40 mg and 80 mg (Pr3)

some text here

Worst SAL: 0.725 mg/sqcm

Next Production: Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

Next PSwab Limit: 1813.458 ppm Swab Area: 25 sqcm Swab Volume: 10 ml

Previous API(A)	Next Production	ID (B)
1	Pr1	Pr1
2	Pr2	Pr2
3	Pr3	Pr3
4	Pr4	Pr4

Shared Area Calculation for Pr1 and Pr2

Equipment	Largest Surface Area
Scoop (DAPR009)	300
Scoop (DAWH001)	300

0.391.4 Rosuvastatin Calcium Tablets 5 mg 10 mg 20 mg and 40 mg (Pr4)

some text here

Worst SAL: 0.725 mg/sqcm

Next Production: Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

Next PSwab Limit: 1813.458 ppm Swab Area: 25 sqcm Swab Volume: 10 ml

Previous API(A)	Next Production	ID (B)
1	Pr1	Pr1
2	Pr2	Pr2
3	Pr3	Pr3
4	Pr4	Pr4

Shared Area Calculation for Pr1 and Pr2

Equipment	Largest Surface Area
Scoop (DAPR009)	300
Scoop (DAWH001)	300

0.391.5 Pregabalin Capsules 25 mg 50 mg 75 mg 100 mg 150 mg 200 mg 225 mg and 300 mg (Pr5)

some text here

Worst SAL: 0.725 mg/sqcm

Next Production: Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

Next PSwab Limit: 1813.458 ppm Swab Area: 25 sqcm Swab Volume: 10 ml

Previous API(A)	Next Production	ID (B)
1	Pr1	Pr1
2	Pr2	Pr2
3	Pr3	Pr3
4	Pr4	Pr4

Shared Area Calculation for Pr1 and Pr2

Equipment	Largest Surface Area
Scoop (DAPR009)	300
Scoop (DAWH001)	300

0.391.6 Test Product (Pr6)

some text here

Worst SAL: 0.725 mg/sqcm

Next Production: Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

Next PSwab Limit: 1813.458 ppm Swab Area: 25 sqcm Swab Volume: 10 ml

Previous API(A)	Next Production	ID (B)
1	Pr1	Pr1
2	Pr2	Pr2
3	Pr3	Pr3
4	Pr4	Pr4

Shared Area Calculation for Pr1 and Pr2

Equipment	Largest Surface Area
Scoop (DAPR009)	300
Scoop (DAWH001)	300

0.392 Cleaning Agent Limit Calculations

section text here

0.392.1 Febuxostat Tablets 40 mg 80 mg and 120 mg (Pr1)

some text here

Worst SAL: 0.725 mg/sqcm

Next Production: Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

Next PSwab Limit: 1813.458 ppm Swab Area: 25 sqcm Swab Volume: 10 ml

Previous API(A)	Next Production	ID (B)
1	Pr1	Pr1
2	Pr2	Pr2
3	Pr3	Pr3
4	Pr4	Pr4

Shared Area Calculation for Pr1 and Pr2

Equipment	Largest Surface Area
Scoop (DAPR009)	300
Scoop (DAWH001)	300

0.392.2 Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

some text here

Worst SAL: 0.725 mg/sqcm

Next Production: Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

Next PSwab Limit: 1813.458 ppm Swab Area: 25 sqcm Swab Volume: 10 ml

Previous API(A)	Next Production	ID (B)
1	Pr1	Pr1
2	Pr2	Pr2
3	Pr3	Pr3
4	Pr4	Pr4

Shared Area Calculation for Pr1 and Pr2

Equipment	Largest Surface Area
Scoop (DAPR009)	300
Scoop (DAWH001)	300

0.392.3 Telmisartan Tablets 20 mg 40 mg and 80 mg (Pr3)

some text here

Worst SAL: 0.725 mg/sqcm

Next Production: Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

Next PSwab Limit: 1813.458 ppm Swab Area: 25 sqcm Swab Volume: 10 ml

Previous API(A)	Next Production	ID (B)
1	Pr1	Pr1
2	Pr2	Pr2
3	Pr3	Pr3
4	Pr4	Pr4

Shared Area Calculation for Pr1 and Pr2

Equipment	Largest Surface Area
Scoop (DAPR009)	300
Scoop (DAWH001)	300

0.392.4 Rosuvastatin Calcium Tablets 5 mg 10 mg 20 mg and 40 mg (Pr4)

some text here

Worst SAL: 0.725 mg/sqcm

Next Production: Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

Next PSwab Limit: 1813.458 ppm Swab Area: 25 sqcm Swab Volume: 10 ml

Previous API(A)	Next Production	ID (B)
1	Pr1	Pr1
2	Pr2	Pr2
3	Pr3	Pr3
4	Pr4	Pr4

Shared Area Calculation for Pr1 and Pr2

Equipment	Largest Surface Area
Scoop (DAPR009)	300
Scoop (DAWH001)	300

0.392.5 Pregabalin Capsules 25 mg 50 mg 75 mg 100 mg 150 mg 200 mg 225 mg and 300 mg (Pr5)

some text here

Worst SAL: 0.725 mg/sqcm

Next Production: Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

Next PSwab Limit: 1813.458 ppm Swab Area: 25 sqcm Swab Volume: 10 ml

Previous API(A)	Next Production	ID (B)
1	Pr1	Pr1
2	Pr2	Pr2
3	Pr3	Pr3
4	Pr4	Pr4

Shared Area Calculation for Pr1 and Pr2

Equipment	Largest Surface Area
Scoop (DAPR009)	300
Scoop (DAWH001)	300

0.392.6 Test Product (Pr6)

some text here

Worst SAL: 0.725 mg/sqcm

Next Production: Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

Next PSwab Limit: 1813.458 ppm Swab Area: 25 sqcm Swab Volume: 10 ml

Previous API(A)	Next Production	ID (B)
1	Pr1	Pr1
2	Pr2	Pr2
3	Pr3	Pr3
4	Pr4	Pr4

Shared Area Calculation for Pr1 and Pr2

Equipment	Largest Surface Area
Scoop (DAPR009)	300
Scoop (DAWH001)	300

0.393 Actives Limit Calculations

section text here

0.393.1 Febuxostat Tablets 40 mg 80 mg and 120 mg (Pr1)

some text here

Worst SAL: 0.725 mg/sqcm

Next Production: Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

Next PSwab Limit: 1813.458 ppm Swab Area: 25 sqcm Swab Volume: 10 ml

Previous API(A)	Next Production	ID (B)
1	Pr1	Pr1
2	Pr2	Pr2
3	Pr3	Pr3
4	Pr4	Pr4

Shared Area Calculation for Pr1 and Pr2

Equipment	Largest Surface Area
Scoop (DAPR009)	300
Scoop (DAWH001)	300

0.393.2 Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

some text here

Worst SAL: 0.725 mg/sqcm

Next Production: Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

Next PSwab Limit: 1813.458 ppm Swab Area: 25 sqcm Swab Volume: 10 ml

Previous API(A)	Next Production	ID (B)
1	Pr1	Pr1
2	Pr2	Pr2
3	Pr3	Pr3
4	Pr4	Pr4

Shared Area Calculation for Pr1 and Pr2

Equipment	Largest Surface Area
Scoop (DAPR009)	300
Scoop (DAWH001)	300

0.393.3 Telmisartan Tablets 20 mg 40 mg and 80 mg (Pr3)

some text here

Worst SAL: 0.725 mg/sqcm

Next Production: Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

Next PSwab Limit: 1813.458 ppm Swab Area: 25 sqcm Swab Volume: 10 ml

Previous API(A)	Next Production	ID (B)
1	Pr1	Pr1
2	Pr2	Pr2
3	Pr3	Pr3
4	Pr4	Pr4

Shared Area Calculation for Pr1 and Pr2

Equipment	Largest Surface Area
Scoop (DAPR009)	300
Scoop (DAWH001)	300

0.393.4 Rosuvastatin Calcium Tablets 5 mg 10 mg 20 mg and 40 mg (Pr4)

some text here

Worst SAL: 0.725 mg/sqcm

Next Production: Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

Next PSwab Limit: 1813.458 ppm Swab Area: 25 sqcm Swab Volume: 10 ml

Previous API(A)	Next Production	ID (B)
1	Pr1	Pr1
2	Pr2	Pr2
3	Pr3	Pr3
4	Pr4	Pr4

Shared Area Calculation for Pr1 and Pr2

Equipment	Largest Surface Area
Scoop (DAPR009)	300
Scoop (DAWH001)	300

0.393.5 Pregabalin Capsules 25 mg 50 mg 75 mg 100 mg 150 mg 200 mg 225 mg and 300 mg (Pr5)

some text here

Worst SAL: 0.725 mg/sqcm

Next Production: Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

Next PSwab Limit: 1813.458 ppm Swab Area: 25 sqcm Swab Volume: 10 ml

Previous API(A)	Next Production	ID (B)
1	Pr1	Pr1
2	Pr2	Pr2
3	Pr3	Pr3
4	Pr4	Pr4

Shared Area Calculation for Pr1 and Pr2

Equipment	Largest Surface Area
Scoop (DAPR009)	300
Scoop (DAWH001)	300

0.393.6 Test Product (Pr6)

some text here

Worst SAL: 0.725 mg/sqcm

Next Production: Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

Next PSwab Limit: 1813.458 ppm Swab Area: 25 sqcm Swab Volume: 10 ml

Previous API(A)	Next Production	ID (B)
1	Pr1	Pr1
2	Pr2	Pr2
3	Pr3	Pr3
4	Pr4	Pr4

Shared Area Calculation for Pr1 and Pr2

Equipment	Largest Surface Area
Scoop (DAPR009)	300
Scoop (DAWH001)	300

0.394 Cleaning Agent Limit Calculations

section text here

0.394.1 Febuxostat Tablets 40 mg 80 mg and 120 mg (Pr1)

some text here

Worst SAL: 0.725 mg/sqcm

Next Production: Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

Next PSwab Limit: 1813.458 ppm Swab Area: 25 sqcm Swab Volume: 10 ml

Previous API(A)	Next Production	ID (B)
1	Pr1	Pr1
2	Pr2	Pr2
3	Pr3	Pr3
4	Pr4	Pr4

Shared Area Calculation for Pr1 and Pr2

Equipment	Largest Surface Area
Scoop (DAPR009)	300
Scoop (DAWH001)	300

0.394.2 Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

some text here

Worst SAL: 0.725 mg/sqcm

Next Production: Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

Next PSwab Limit: 1813.458 ppm Swab Area: 25 sqcm Swab Volume: 10 ml

Previous API(A)	Next Production	ID (B)
1	Pr1	Pr1
2	Pr2	Pr2
3	Pr3	Pr3
4	Pr4	Pr4

Shared Area Calculation for Pr1 and Pr2

Equipment	Largest Surface Area
Scoop (DAPR009)	300
Scoop (DAWH001)	300

0.394.3 Telmisartan Tablets 20 mg 40 mg and 80 mg (Pr3)

some text here

Worst SAL: 0.725 mg/sqcm

Next Production: Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

Next PSwab Limit: 1813.458 ppm Swab Area: 25 sqcm Swab Volume: 10 ml

Previous API(A)	Next Production	ID (B)
1	Pr1	Pr1
2	Pr2	Pr2
3	Pr3	Pr3
4	Pr4	Pr4

Shared Area Calculation for Pr1 and Pr2

Equipment	Largest Surface Area
Scoop (DAPR009)	300
Scoop (DAWH001)	300

0.394.4 Rosuvastatin Calcium Tablets 5 mg 10 mg 20 mg and 40 mg (Pr4)

some text here

Worst SAL: 0.725 mg/sqcm

Next Production: Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

Next PSwab Limit: 1813.458 ppm Swab Area: 25 sqcm Swab Volume: 10 ml

Previous API(A)	Next Production	ID (B)
1	Pr1	Pr1
2	Pr2	Pr2
3	Pr3	Pr3
4	Pr4	Pr4

Shared Area Calculation for Pr1 and Pr2

Equipment	Largest Surface Area
Scoop (DAPR009)	300
Scoop (DAWH001)	300

0.394.5 Pregabalin Capsules 25 mg 50 mg 75 mg 100 mg 150 mg 200 mg 225 mg and 300 mg (Pr5)

some text here

Worst SAL: 0.725 mg/sqcm

Next Production: Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

Next PSwab Limit: 1813.458 ppm Swab Area: 25 sqcm Swab Volume: 10 ml

Previous API(A)	Next Production	ID (B)
1	Pr1	Pr1
2	Pr2	Pr2
3	Pr3	Pr3
4	Pr4	Pr4

Shared Area Calculation for Pr1 and Pr2

Equipment	Largest Surface Area
Scoop (DAPR009)	300
Scoop (DAWH001)	300

0.394.6 Test Product (Pr6)

some text here

Worst SAL: 0.725 mg/sqcm

Next Production: Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

Next PSwab Limit: 1813.458 ppm Swab Area: 25 sqcm Swab Volume: 10 ml

Previous API(A)	Next Production	ID (B)
1	Pr1	Pr1
2	Pr2	Pr2
3	Pr3	Pr3
4	Pr4	Pr4

Shared Area Calculation for Pr1 and Pr2

Equipment	Largest Surface Area
Scoop (DAPR009)	300
Scoop (DAWH001)	300

0.395 Actives Limit Calculations

section text here

0.395.1 Febuxostat Tablets 40 mg 80 mg and 120 mg (Pr1)

some text here

Worst SAL: 0.725 mg/sqcm

Next Production: Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

Next PSwab Limit: 1813.458 ppm Swab Area: 25 sqcm Swab Volume: 10 ml

Previous API(A)	Next Production	ID (B)
1	Pr1	Pr1
2	Pr2	Pr2
3	Pr3	Pr3
4	Pr4	Pr4

Shared Area Calculation for Pr1 and Pr2

Equipment	Largest Surface Area
Scoop (DAPR009)	300
Scoop (DAWH001)	300

0.395.2 Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

some text here

Worst SAL: 0.725 mg/sqcm

Next Production: Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

Next PSwab Limit: 1813.458 ppm Swab Area: 25 sqcm Swab Volume: 10 ml

Previous API(A)	Next Production	ID (B)
1	Pr1	Pr1
2	Pr2	Pr2
3	Pr3	Pr3
4	Pr4	Pr4

Shared Area Calculation for Pr1 and Pr2

Equipment	Largest Surface Area
Scoop (DAPR009)	300
Scoop (DAWH001)	300

0.395.3 Telmisartan Tablets 20 mg 40 mg and 80 mg (Pr3)

some text here

Worst SAL: 0.725 mg/sqcm

Next Production: Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

Next PSwab Limit: 1813.458 ppm Swab Area: 25 sqcm Swab Volume: 10 ml

Previous API(A)	Next Production	ID (B)
1	Pr1	Pr1
2	Pr2	Pr2
3	Pr3	Pr3
4	Pr4	Pr4

Shared Area Calculation for Pr1 and Pr2

Equipment	Largest Surface Area
Scoop (DAPR009)	300
Scoop (DAWH001)	300

0.395.4 Rosuvastatin Calcium Tablets 5 mg 10 mg 20 mg and 40 mg (Pr4)

some text here

Worst SAL: 0.725 mg/sqcm

Next Production: Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

Next PSwab Limit: 1813.458 ppm Swab Area: 25 sqcm Swab Volume: 10 ml

Previous API(A)	Next Production	ID (B)
1	Pr1	Pr1
2	Pr2	Pr2
3	Pr3	Pr3
4	Pr4	Pr4

Shared Area Calculation for Pr1 and Pr2

Equipment	Largest Surface Area
Scoop (DAPR009)	300
Scoop (DAWH001)	300

0.395.5 Pregabalin Capsules 25 mg 50 mg 75 mg 100 mg 150 mg 200 mg 225 mg and 300 mg (Pr5)

some text here

Worst SAL: 0.725 mg/sqcm

Next Production: Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

Next PSwab Limit: 1813.458 ppm Swab Area: 25 sqcm Swab Volume: 10 ml

Previous API(A)	Next Production	ID (B)
1	Pr1	Pr1
2	Pr2	Pr2
3	Pr3	Pr3
4	Pr4	Pr4

Shared Area Calculation for Pr1 and Pr2

Equipment	Largest Surface Area
Scoop (DAPR009)	300
Scoop (DAWH001)	300

0.395.6 Test Product (Pr6)

some text here

Worst SAL: 0.725 mg/sqcm

Next Production: Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

Next PSwab Limit: 1813.458 ppm Swab Area: 25 sqcm Swab Volume: 10 ml

Previous API(A)	Next Production	ID (B)
1	Pr1	Pr1
2	Pr2	Pr2
3	Pr3	Pr3
4	Pr4	Pr4

Shared Area Calculation for Pr1 and Pr2

Equipment	Largest Surface Area
Scoop (DAPR009)	300
Scoop (DAWH001)	300

0.396 Cleaning Agent Limit Calculations

section text here

0.396.1 Febuxostat Tablets 40 mg 80 mg and 120 mg (Pr1)

some text here

Worst SAL: 0.725 mg/sqcm

Next Production: Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

Next PSwab Limit: 1813.458 ppm Swab Area: 25 sqcm Swab Volume: 10 ml

Previous API(A)	Next Production	ID (B)
1	Pr1	Pr1
2	Pr2	Pr2
3	Pr3	Pr3
4	Pr4	Pr4

Shared Area Calculation for Pr1 and Pr2

Equipment	Largest Surface Area
Scoop (DAPR009)	300
Scoop (DAWH001)	300

0.396.2 Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

some text here

Worst SAL: 0.725 mg/sqcm

Next Production: Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

Next PSwab Limit: 1813.458 ppm Swab Area: 25 sqcm Swab Volume: 10 ml

Previous API(A)	Next Production	ID (B)
1	Pr1	Pr1
2	Pr2	Pr2
3	Pr3	Pr3
4	Pr4	Pr4

Shared Area Calculation for Pr1 and Pr2

Equipment	Largest Surface Area
Scoop (DAPR009)	300
Scoop (DAWH001)	300

0.396.3 Telmisartan Tablets 20 mg 40 mg and 80 mg (Pr3)

some text here

Worst SAL: 0.725 mg/sqcm

Next Production: Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

Next PSwab Limit: 1813.458 ppm Swab Area: 25 sqcm Swab Volume: 10 ml

Previous API(A)	Next Production	ID (B)
1	Pr1	Pr1
2	Pr2	Pr2
3	Pr3	Pr3
4	Pr4	Pr4

Shared Area Calculation for Pr1 and Pr2

Equipment	Largest Surface Area
Scoop (DAPR009)	300
Scoop (DAWH001)	300

0.396.4 Rosuvastatin Calcium Tablets 5 mg 10 mg 20 mg and 40 mg (Pr4)

some text here

Worst SAL: 0.725 mg/sqcm

Next Production: Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

Next PSwab Limit: 1813.458 ppm Swab Area: 25 sqcm Swab Volume: 10 ml

Previous API(A)	Next Production	ID (B)
1	Pr1	Pr1
2	Pr2	Pr2
3	Pr3	Pr3
4	Pr4	Pr4

Shared Area Calculation for Pr1 and Pr2

Equipment	Largest Surface Area
Scoop (DAPR009)	300
Scoop (DAWH001)	300

0.396.5 Pregabalin Capsules 25 mg 50 mg 75 mg 100 mg 150 mg 200 mg 225 mg and 300 mg (Pr5)

some text here

Worst SAL: 0.725 mg/sqcm

Next Production: Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

Next PSwab Limit: 1813.458 ppm Swab Area: 25 sqcm Swab Volume: 10 ml

Previous API(A)	Next Production	ID (B)
1	Pr1	Pr1
2	Pr2	Pr2
3	Pr3	Pr3
4	Pr4	Pr4

Shared Area Calculation for Pr1 and Pr2

Equipment	Largest Surface Area
Scoop (DAPR009)	300
Scoop (DAWH001)	300

0.396.6 Test Product (Pr6)

some text here

Worst SAL: 0.725 mg/sqcm

Next Production: Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

Next PSwab Limit: 1813.458 ppm Swab Area: 25 sqcm Swab Volume: 10 ml

Previous API(A)	Next Production	ID (B)
1	Pr1	Pr1
2	Pr2	Pr2
3	Pr3	Pr3
4	Pr4	Pr4

Shared Area Calculation for Pr1 and Pr2

Equipment	Largest Surface Area
Scoop (DAPR009)	300
Scoop (DAWH001)	300

0.397 Actives Limit Calculations

section text here

0.397.1 Febuxostat Tablets 40 mg 80 mg and 120 mg (Pr1)

some text here

Worst SAL: 0.725 mg/sqcm

Next Production: Dabigatran Etxilate Capsules 75 mg 110 mg and 150 mg (Pr2)

Next PSwab Limit: 1813.458 ppm Swab Area: 25 sqcm Swab Volume: 10 ml

Previous API(A)	Next Production	ID (B)
1	Pr1	Pr1
2	Pr2	Pr2
3	Pr3	Pr3
4	Pr4	Pr4

Shared Area Calculation for Pr1 and Pr2

Equipment	Largest Surface Area
Scoop (DAPR009)	300
Scoop (DAWH001)	300

0.397.2 Dabigatran Etxilate Capsules 75 mg 110 mg and 150 mg (Pr2)

some text here

Worst SAL: 0.725 mg/sqcm

Next Production: Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

Next PSwab Limit: 1813.458 ppm Swab Area: 25 sqcm Swab Volume: 10 ml

Previous API(A)	Next Production	ID (B)
1	Pr1	Pr1
2	Pr2	Pr2
3	Pr3	Pr3
4	Pr4	Pr4

Shared Area Calculation for Pr1 and Pr2

Equipment	Largest Surface Area
Scoop (DAPR009)	300
Scoop (DAWH001)	300

0.397.3 Telmisartan Tablets 20 mg 40 mg and 80 mg (Pr3)

some text here

Worst SAL: 0.725 mg/sqcm

Next Production: Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

Next PSwab Limit: 1813.458 ppm Swab Area: 25 sqcm Swab Volume: 10 ml

Previous API(A)	Next Production	ID (B)
1	Pr1	Pr1
2	Pr2	Pr2
3	Pr3	Pr3
4	Pr4	Pr4

Shared Area Calculation for Pr1 and Pr2

Equipment	Largest Surface Area
Scoop (DAPR009)	300
Scoop (DAWH001)	300

0.397.4 Rosuvastatin Calcium Tablets 5 mg 10 mg 20 mg and 40 mg (Pr4)

some text here

Worst SAL: 0.725 mg/sqcm

Next Production: Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

Next PSwab Limit: 1813.458 ppm Swab Area: 25 sqcm Swab Volume: 10 ml

Previous API(A)	Next Production	ID (B)
1	Pr1	Pr1
2	Pr2	Pr2
3	Pr3	Pr3
4	Pr4	Pr4

Shared Area Calculation for Pr1 and Pr2

Equipment	Largest Surface Area
Scoop (DAPR009)	300
Scoop (DAWH001)	300

0.397.5 Pregabalin Capsules 25 mg 50 mg 75 mg 100 mg 150 mg 200 mg 225 mg and 300 mg (Pr5)

some text here

Worst SAL: 0.725 mg/sqcm

Next Production: Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

Next PSwab Limit: 1813.458 ppm Swab Area: 25 sqcm Swab Volume: 10 ml

Previous API(A)	Next Production	ID (B)
1	Pr1	Pr1
2	Pr2	Pr2
3	Pr3	Pr3
4	Pr4	Pr4

Shared Area Calculation for Pr1 and Pr2

Equipment	Largest Surface Area
Scoop (DAPR009)	300
Scoop (DAWH001)	300

0.397.6 Test Product (Pr6)

some text here

Worst SAL: 0.725 mg/sqcm

Next Production: Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

Next PSwab Limit: 1813.458 ppm Swab Area: 25 sqcm Swab Volume: 10 ml

Previous API(A)	Next Production	ID (B)
1	Pr1	Pr1
2	Pr2	Pr2
3	Pr3	Pr3
4	Pr4	Pr4

Shared Area Calculation for Pr1 and Pr2

Equipment	Largest Surface Area
Scoop (DAPR009)	300
Scoop (DAWH001)	300

0.398 Cleaning Agent Limit Calculations

section text here

0.398.1 Febuxostat Tablets 40 mg 80 mg and 120 mg (Pr1)

some text here

Worst SAL: 0.725 mg/sqcm

Next Production: Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

Next PSwab Limit: 1813.458 ppm Swab Area: 25 sqcm Swab Volume: 10 ml

Previous API(A)	Next Production	ID (B)
1	Pr1	Pr1
2	Pr2	Pr2
3	Pr3	Pr3
4	Pr4	Pr4

Shared Area Calculation for Pr1 and Pr2

Equipment	Largest Surface Area
Scoop (DAPR009)	300
Scoop (DAWH001)	300

0.398.2 Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

some text here

Worst SAL: 0.725 mg/sqcm

Next Production: Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

Next PSwab Limit: 1813.458 ppm Swab Area: 25 sqcm Swab Volume: 10 ml

Previous API(A)	Next Production	ID (B)
1	Pr1	Pr1
2	Pr2	Pr2
3	Pr3	Pr3
4	Pr4	Pr4

Shared Area Calculation for Pr1 and Pr2

Equipment	Largest Surface Area
Scoop (DAPR009)	300
Scoop (DAWH001)	300

0.398.3 Telmisartan Tablets 20 mg 40 mg and 80 mg (Pr3)

some text here

Worst SAL: 0.725 mg/sqcm

Next Production: Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

Next PSwab Limit: 1813.458 ppm Swab Area: 25 sqcm Swab Volume: 10 ml

Previous API(A)	Next Production	ID (B)
1	Pr1	Pr1
2	Pr2	Pr2
3	Pr3	Pr3
4	Pr4	Pr4

Shared Area Calculation for Pr1 and Pr2

Equipment	Largest Surface Area
Scoop (DAPR009)	300
Scoop (DAWH001)	300

0.398.4 Rosuvastatin Calcium Tablets 5 mg 10 mg 20 mg and 40 mg (Pr4)

some text here

Worst SAL: 0.725 mg/sqcm

Next Production: Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

Next PSwab Limit: 1813.458 ppm Swab Area: 25 sqcm Swab Volume: 10 ml

Previous API(A)	Next Production	ID (B)
1	Pr1	Pr1
2	Pr2	Pr2
3	Pr3	Pr3
4	Pr4	Pr4

Shared Area Calculation for Pr1 and Pr2

Equipment	Largest Surface Area
Scoop (DAPR009)	300
Scoop (DAWH001)	300

0.398.5 Pregabalin Capsules 25 mg 50 mg 75 mg 100 mg 150 mg 200 mg 225 mg and 300 mg (Pr5)

some text here

Worst SAL: 0.725 mg/sqcm

Next Production: Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

Next PSwab Limit: 1813.458 ppm Swab Area: 25 sqcm Swab Volume: 10 ml

Previous API(A)	Next Production	ID (B)
1	Pr1	Pr1
2	Pr2	Pr2
3	Pr3	Pr3
4	Pr4	Pr4

Shared Area Calculation for Pr1 and Pr2

Equipment	Largest Surface Area
Scoop (DAPR009)	300
Scoop (DAWH001)	300

0.398.6 Test Product (Pr6)

some text here

Worst SAL: 0.725 mg/sqcm

Next Production: Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

Next PSwab Limit: 1813.458 ppm Swab Area: 25 sqcm Swab Volume: 10 ml

Previous API(A)	Next Production	ID (B)
1	Pr1	Pr1
2	Pr2	Pr2
3	Pr3	Pr3
4	Pr4	Pr4

Shared Area Calculation for Pr1 and Pr2

Equipment	Largest Surface Area
Scoop (DAPR009)	300
Scoop (DAWH001)	300

0.399 Actives Limit Calculations

section text here

0.399.1 Febuxostat Tablets 40 mg 80 mg and 120 mg (Pr1)

some text here

Worst SAL: 0.725 mg/sqcm

Next Production: Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

Next PSwab Limit: 1813.458 ppm Swab Area: 25 sqcm Swab Volume: 10 ml

Previous API(A)	Next Production	ID (B)
1	Pr1	Pr1
2	Pr2	Pr2
3	Pr3	Pr3
4	Pr4	Pr4

Shared Area Calculation for Pr1 and Pr2

Equipment	Largest Surface Area
Scoop (DAPR009)	300
Scoop (DAWH001)	300

0.399.2 Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

some text here

Worst SAL: 0.725 mg/sqcm

Next Production: Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

Next PSwab Limit: 1813.458 ppm Swab Area: 25 sqcm Swab Volume: 10 ml

Previous API(A)	Next Production	ID (B)
1	Pr1	Pr1
2	Pr2	Pr2
3	Pr3	Pr3
4	Pr4	Pr4

Shared Area Calculation for Pr1 and Pr2

Equipment	Largest Surface Area
Scoop (DAPR009)	300
Scoop (DAWH001)	300

0.399.3 Telmisartan Tablets 20 mg 40 mg and 80 mg (Pr3)

some text here

Worst SAL: 0.725 mg/sqcm

Next Production: Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

Next PSwab Limit: 1813.458 ppm Swab Area: 25 sqcm Swab Volume: 10 ml

Previous API(A)	Next Production	ID (B)
1	Pr1	Pr1
2	Pr2	Pr2
3	Pr3	Pr3
4	Pr4	Pr4

Shared Area Calculation for Pr1 and Pr2

Equipment	Largest Surface Area
Scoop (DAPR009)	300
Scoop (DAWH001)	300

0.399.4 Rosuvastatin Calcium Tablets 5 mg 10 mg 20 mg and 40 mg (Pr4)

some text here

Worst SAL: 0.725 mg/sqcm

Next Production: Dabigatran Etxilate Capsules 75 mg 110 mg and 150 mg (Pr2)

Next PSwab Limit: 1813.458 ppm Swab Area: 25 sqcm Swab Volume: 10 ml

Previous API(A)	Next Production	ID (B)
1	Pr1	Pr1
2	Pr2	Pr2
3	Pr3	Pr3
4	Pr4	Pr4

Shared Area Calculation for Pr1 and Pr2

Equipment	Largest Surface Area
Scoop (DAPR009)	300
Scoop (DAWH001)	300

0.399.5 Pregabalin Capsules 25 mg 50 mg 75 mg 100 mg 150 mg 200 mg 225 mg and 300 mg (Pr5)

some text here

Worst SAL: 0.725 mg/sqcm

Next Production: Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

Next PSwab Limit: 1813.458 ppm Swab Area: 25 sqcm Swab Volume: 10 ml

Previous API(A)	Next Production	ID (B)
1	Pr1	Pr1
2	Pr2	Pr2
3	Pr3	Pr3
4	Pr4	Pr4

Shared Area Calculation for Pr1 and Pr2

Equipment	Largest Surface Area
Scoop (DAPR009)	300
Scoop (DAWH001)	300

0.399.6 Test Product (Pr6)

some text here

Worst SAL: 0.725 mg/sqcm

Next Production: Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

Next PSwab Limit: 1813.458 ppm Swab Area: 25 sqcm Swab Volume: 10 ml

Previous API(A)	Next Production	ID (B)
1	Pr1	Pr1
2	Pr2	Pr2
3	Pr3	Pr3
4	Pr4	Pr4

Shared Area Calculation for Pr1 and Pr2

Equipment	Largest Surface Area
Scoop (DAPR009)	300
Scoop (DAWH001)	300

0.400 Cleaning Agent Limit Calculations

section text here

0.400.1 Febuxostat Tablets 40 mg 80 mg and 120 mg (Pr1)

some text here

Worst SAL: 0.725 mg/sqcm

Next Production: Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

Next PSwab Limit: 1813.458 ppm Swab Area: 25 sqcm Swab Volume: 10 ml

Previous API(A)	Next Production	ID (B)
1	Pr1	Pr1
2	Pr2	Pr2
3	Pr3	Pr3
4	Pr4	Pr4

Shared Area Calculation for Pr1 and Pr2

Equipment	Largest Surface Area
Scoop (DAPR009)	300
Scoop (DAWH001)	300

0.400.2 Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

some text here

Worst SAL: 0.725 mg/sqcm

Next Production: Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

Next PSwab Limit: 1813.458 ppm Swab Area: 25 sqcm Swab Volume: 10 ml

Previous API(A)	Next Production	ID (B)
1	Pr1	Pr1
2	Pr2	Pr2
3	Pr3	Pr3
4	Pr4	Pr4

Shared Area Calculation for Pr1 and Pr2

Equipment	Largest Surface Area
Scoop (DAPR009)	300
Scoop (DAWH001)	300

0.400.3 Telmisartan Tablets 20 mg 40 mg and 80 mg (Pr3)

some text here

Worst SAL: 0.725 mg/sqcm

Next Production: Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

Next PSwab Limit: 1813.458 ppm Swab Area: 25 sqcm Swab Volume: 10 ml

Previous API(A)	Next Production	ID (B)
1	Pr1	Pr1
2	Pr2	Pr2
3	Pr3	Pr3
4	Pr4	Pr4

Shared Area Calculation for Pr1 and Pr2

Equipment	Largest Surface Area
Scoop (DAPR009)	300
Scoop (DAWH001)	300

0.400.4 Rosuvastatin Calcium Tablets 5 mg 10 mg 20 mg and 40 mg (Pr4)

some text here

Worst SAL: 0.725 mg/sqcm

Next Production: Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

Next PSwab Limit: 1813.458 ppm Swab Area: 25 sqcm Swab Volume: 10 ml

Previous API(A)	Next Production	ID (B)
1	Pr1	Pr1
2	Pr2	Pr2
3	Pr3	Pr3
4	Pr4	Pr4

Shared Area Calculation for Pr1 and Pr2

Equipment	Largest Surface Area
Scoop (DAPR009)	300
Scoop (DAWH001)	300

0.400.5 Pregabalin Capsules 25 mg 50 mg 75 mg 100 mg 150 mg 200 mg 225 mg and 300 mg (Pr5)

some text here

Worst SAL: 0.725 mg/sqcm

Next Production: Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

Next PSwab Limit: 1813.458 ppm Swab Area: 25 sqcm Swab Volume: 10 ml

Previous API(A)	Next Production	ID (B)
1	Pr1	Pr1
2	Pr2	Pr2
3	Pr3	Pr3
4	Pr4	Pr4

Shared Area Calculation for Pr1 and Pr2

Equipment	Largest Surface Area
Scoop (DAPR009)	300
Scoop (DAWH001)	300

0.400.6 Test Product (Pr6)

some text here

Worst SAL: 0.725 mg/sqcm

Next Production: Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

Next PSwab Limit: 1813.458 ppm Swab Area: 25 sqcm Swab Volume: 10 ml

Previous API(A)	Next Production	ID (B)
1	Pr1	Pr1
2	Pr2	Pr2
3	Pr3	Pr3
4	Pr4	Pr4

Shared Area Calculation for Pr1 and Pr2

Equipment	Largest Surface Area
Scoop (DAPR009)	300
Scoop (DAWH001)	300

0.401 Actives Limit Calculations

section text here

0.401.1 Febuxostat Tablets 40 mg 80 mg and 120 mg (Pr1)

some text here

Worst SAL: 0.725 mg/sqcm

Next Production: Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

Next PSwab Limit: 1813.458 ppm Swab Area: 25 sqcm Swab Volume: 10 ml

Previous API(A)	Next Production	ID (B)
1	Pr1	Pr1
2	Pr2	Pr2
3	Pr3	Pr3
4	Pr4	Pr4

Shared Area Calculation for Pr1 and Pr2

Equipment	Largest Surface Area
Scoop (DAPR009)	300
Scoop (DAWH001)	300

0.401.2 Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

some text here

Worst SAL: 0.725 mg/sqcm

Next Production: Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

Next PSwab Limit: 1813.458 ppm Swab Area: 25 sqcm Swab Volume: 10 ml

Previous API(A)	Next Production	ID (B)
1	Pr1	Pr1
2	Pr2	Pr2
3	Pr3	Pr3
4	Pr4	Pr4

Shared Area Calculation for Pr1 and Pr2

Equipment	Largest Surface Area
Scoop (DAPR009)	300
Scoop (DAWH001)	300

0.401.3 Telmisartan Tablets 20 mg 40 mg and 80 mg (Pr3)

some text here

Worst SAL: 0.725 mg/sqcm

Next Production: Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

Next PSwab Limit: 1813.458 ppm Swab Area: 25 sqcm Swab Volume: 10 ml

Previous API(A)	Next Production	ID (B)
1	Pr1	Pr1
2	Pr2	Pr2
3	Pr3	Pr3
4	Pr4	Pr4

Shared Area Calculation for Pr1 and Pr2

Equipment	Largest Surface Area
Scoop (DAPR009)	300
Scoop (DAWH001)	300

0.401.4 Rosuvastatin Calcium Tablets 5 mg 10 mg 20 mg and 40 mg (Pr4)

some text here

Worst SAL: 0.725 mg/sqcm

Next Production: Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

Next PSwab Limit: 1813.458 ppm Swab Area: 25 sqcm Swab Volume: 10 ml

Previous API(A)	Next Production	ID (B)
1	Pr1	Pr1
2	Pr2	Pr2
3	Pr3	Pr3
4	Pr4	Pr4

Shared Area Calculation for Pr1 and Pr2

Equipment	Largest Surface Area
Scoop (DAPR009)	300
Scoop (DAWH001)	300

0.401.5 Pregabalin Capsules 25 mg 50 mg 75 mg 100 mg 150 mg 200 mg 225 mg and 300 mg (Pr5)

some text here

Worst SAL: 0.725 mg/sqcm

Next Production: Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

Next PSwab Limit: 1813.458 ppm Swab Area: 25 sqcm Swab Volume: 10 ml

Previous API(A)	Next Production	ID (B)
1	Pr1	Pr1
2	Pr2	Pr2
3	Pr3	Pr3
4	Pr4	Pr4

Shared Area Calculation for Pr1 and Pr2

Equipment	Largest Surface Area
Scoop (DAPR009)	300
Scoop (DAWH001)	300

0.401.6 Test Product (Pr6)

some text here

Worst SAL: 0.725 mg/sqcm

Next Production: Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

Next PSwab Limit: 1813.458 ppm Swab Area: 25 sqcm Swab Volume: 10 ml

Previous API(A)	Next Production	ID (B)
1	Pr1	Pr1
2	Pr2	Pr2
3	Pr3	Pr3
4	Pr4	Pr4

Shared Area Calculation for Pr1 and Pr2

Equipment	Largest Surface Area
Scoop (DAPR009)	300
Scoop (DAWH001)	300

0.402 Cleaning Agent Limit Calculations

section text here

0.402.1 Febuxostat Tablets 40 mg 80 mg and 120 mg (Pr1)

some text here

Worst SAL: 0.725 mg/sqcm

Next Production: Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

Next PSwab Limit: 1813.458 ppm Swab Area: 25 sqcm Swab Volume: 10 ml

Previous API(A)	Next Production	ID (B)
1	Pr1	Pr1
2	Pr2	Pr2
3	Pr3	Pr3
4	Pr4	Pr4

Shared Area Calculation for Pr1 and Pr2

Equipment	Largest Surface Area
Scoop (DAPR009)	300
Scoop (DAWH001)	300

0.402.2 Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

some text here

Worst SAL: 0.725 mg/sqcm

Next Production: Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

Next PSwab Limit: 1813.458 ppm Swab Area: 25 sqcm Swab Volume: 10 ml

Previous API(A)	Next Production	ID (B)
1	Pr1	Pr1
2	Pr2	Pr2
3	Pr3	Pr3
4	Pr4	Pr4

Shared Area Calculation for Pr1 and Pr2

Equipment	Largest Surface Area
Scoop (DAPR009)	300
Scoop (DAWH001)	300

0.402.3 Telmisartan Tablets 20 mg 40 mg and 80 mg (Pr3)

some text here

Worst SAL: 0.725 mg/sqcm

Next Production: Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

Next PSwab Limit: 1813.458 ppm Swab Area: 25 sqcm Swab Volume: 10 ml

Previous API(A)	Next Production	ID (B)
1	Pr1	Pr1
2	Pr2	Pr2
3	Pr3	Pr3
4	Pr4	Pr4

Shared Area Calculation for Pr1 and Pr2

Equipment	Largest Surface Area
Scoop (DAPR009)	300
Scoop (DAWH001)	300

0.402.4 Rosuvastatin Calcium Tablets 5 mg 10 mg 20 mg and 40 mg (Pr4)

some text here

Worst SAL: 0.725 mg/sqcm

Next Production: Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

Next PSwab Limit: 1813.458 ppm Swab Area: 25 sqcm Swab Volume: 10 ml

Previous API(A)	Next Production	ID (B)
1	Pr1	Pr1
2	Pr2	Pr2
3	Pr3	Pr3
4	Pr4	Pr4

Shared Area Calculation for Pr1 and Pr2

Equipment	Largest Surface Area
Scoop (DAPR009)	300
Scoop (DAWH001)	300

0.402.5 Pregabalin Capsules 25 mg 50 mg 75 mg 100 mg 150 mg 200 mg 225 mg and 300 mg (Pr5)

some text here

Worst SAL: 0.725 mg/sqcm

Next Production: Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

Next PSwab Limit: 1813.458 ppm Swab Area: 25 sqcm Swab Volume: 10 ml

Previous API(A)	Next Production	ID (B)
1	Pr1	Pr1
2	Pr2	Pr2
3	Pr3	Pr3
4	Pr4	Pr4

Shared Area Calculation for Pr1 and Pr2

Equipment	Largest Surface Area
Scoop (DAPR009)	300
Scoop (DAWH001)	300

0.402.6 Test Product (Pr6)

some text here

Worst SAL: 0.725 mg/sqcm

Next Production: Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

Next PSwab Limit: 1813.458 ppm Swab Area: 25 sqcm Swab Volume: 10 ml

Previous API(A)	Next Production	ID (B)
1	Pr1	Pr1
2	Pr2	Pr2
3	Pr3	Pr3
4	Pr4	Pr4

Shared Area Calculation for Pr1 and Pr2

Equipment	Largest Surface Area
Scoop (DAPR009)	300
Scoop (DAWH001)	300

0.403 Actives Limit Calculations

section text here

0.403.1 Febuxostat Tablets 40 mg 80 mg and 120 mg (Pr1)

some text here

Worst SAL: 0.725 mg/sqcm

Next Production: Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

Next PSwab Limit: 1813.458 ppm Swab Area: 25 sqcm Swab Volume: 10 ml

Previous API(A)	Next Production	ID (B)
1	Pr1	Pr1
2	Pr2	Pr2
3	Pr3	Pr3
4	Pr4	Pr4

Shared Area Calculation for Pr1 and Pr2

Equipment	Largest Surface Area
Scoop (DAPR009)	300
Scoop (DAWH001)	300

0.403.2 Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

some text here

Worst SAL: 0.725 mg/sqcm

Next Production: Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

Next PSwab Limit: 1813.458 ppm Swab Area: 25 sqcm Swab Volume: 10 ml

Previous API(A)	Next Production	ID (B)
1	Pr1	Pr1
2	Pr2	Pr2
3	Pr3	Pr3
4	Pr4	Pr4

Shared Area Calculation for Pr1 and Pr2

Equipment	Largest Surface Area
Scoop (DAPR009)	300
Scoop (DAWH001)	300

0.403.3 Telmisartan Tablets 20 mg 40 mg and 80 mg (Pr3)

some text here

Worst SAL: 0.725 mg/sqcm

Next Production: Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

Next PSwab Limit: 1813.458 ppm Swab Area: 25 sqcm Swab Volume: 10 ml

Previous API(A)	Next Production	ID (B)
1	Pr1	Pr1
2	Pr2	Pr2
3	Pr3	Pr3
4	Pr4	Pr4

Shared Area Calculation for Pr1 and Pr2

Equipment	Largest Surface Area
Scoop (DAPR009)	300
Scoop (DAWH001)	300

0.403.4 Rosuvastatin Calcium Tablets 5 mg 10 mg 20 mg and 40 mg (Pr4)

some text here

Worst SAL: 0.725 mg/sqcm

Next Production: Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

Next PSwab Limit: 1813.458 ppm Swab Area: 25 sqcm Swab Volume: 10 ml

Previous API(A)	Next Production	ID (B)
1	Pr1	Pr1
2	Pr2	Pr2
3	Pr3	Pr3
4	Pr4	Pr4

Shared Area Calculation for Pr1 and Pr2

Equipment	Largest Surface Area
Scoop (DAPR009)	300
Scoop (DAWH001)	300

0.403.5 Pregabalin Capsules 25 mg 50 mg 75 mg 100 mg 150 mg 200 mg 225 mg and 300 mg (Pr5)

some text here

Worst SAL: 0.725 mg/sqcm

Next Production: Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

Next PSwab Limit: 1813.458 ppm Swab Area: 25 sqcm Swab Volume: 10 ml

Previous API(A)	Next Production	ID (B)
1	Pr1	Pr1
2	Pr2	Pr2
3	Pr3	Pr3
4	Pr4	Pr4

Shared Area Calculation for Pr1 and Pr2

Equipment	Largest Surface Area
Scoop (DAPR009)	300
Scoop (DAWH001)	300

0.403.6 Test Product (Pr6)

some text here

Worst SAL: 0.725 mg/sqcm

Next Production: Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

Next PSwab Limit: 1813.458 ppm Swab Area: 25 sqcm Swab Volume: 10 ml

Previous API(A)	Next Production	ID (B)
1	Pr1	Pr1
2	Pr2	Pr2
3	Pr3	Pr3
4	Pr4	Pr4

Shared Area Calculation for Pr1 and Pr2

Equipment	Largest Surface Area
Scoop (DAPR009)	300
Scoop (DAWH001)	300

0.404 Cleaning Agent Limit Calculations

section text here

0.404.1 Febuxostat Tablets 40 mg 80 mg and 120 mg (Pr1)

some text here

Worst SAL: 0.725 mg/sqcm

Next Production: Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

Next PSwab Limit: 1813.458 ppm Swab Area: 25 sqcm Swab Volume: 10 ml

Previous API(A)	Next Production	ID (B)
1	Pr1	Pr1
2	Pr2	Pr2
3	Pr3	Pr3
4	Pr4	Pr4

Shared Area Calculation for Pr1 and Pr2

Equipment	Largest Surface Area
Scoop (DAPR009)	300
Scoop (DAWH001)	300

0.404.2 Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

some text here

Worst SAL: 0.725 mg/sqcm

Next Production: Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

Next PSwab Limit: 1813.458 ppm Swab Area: 25 sqcm Swab Volume: 10 ml

Previous API(A)	Next Production	ID (B)
1	Pr1	Pr1
2	Pr2	Pr2
3	Pr3	Pr3
4	Pr4	Pr4

Shared Area Calculation for Pr1 and Pr2

Equipment	Largest Surface Area
Scoop (DAPR009)	300
Scoop (DAWH001)	300

0.404.3 Telmisartan Tablets 20 mg 40 mg and 80 mg (Pr3)

some text here

Worst SAL: 0.725 mg/sqcm

Next Production: Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

Next PSwab Limit: 1813.458 ppm Swab Area: 25 sqcm Swab Volume: 10 ml

Previous API(A)	Next Production	ID (B)
1	Pr1	Pr1
2	Pr2	Pr2
3	Pr3	Pr3
4	Pr4	Pr4

Shared Area Calculation for Pr1 and Pr2

Equipment	Largest Surface Area
Scoop (DAPR009)	300
Scoop (DAWH001)	300

0.404.4 Rosuvastatin Calcium Tablets 5 mg 10 mg 20 mg and 40 mg (Pr4)

some text here

Worst SAL: 0.725 mg/sqcm

Next Production: Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

Next PSwab Limit: 1813.458 ppm Swab Area: 25 sqcm Swab Volume: 10 ml

Previous API(A)	Next Production	ID (B)
1	Pr1	Pr1
2	Pr2	Pr2
3	Pr3	Pr3
4	Pr4	Pr4

Shared Area Calculation for Pr1 and Pr2

Equipment	Largest Surface Area
Scoop (DAPR009)	300
Scoop (DAWH001)	300

0.404.5 Pregabalin Capsules 25 mg 50 mg 75 mg 100 mg 150 mg 200 mg 225 mg and 300 mg (Pr5)

some text here

Worst SAL: 0.725 mg/sqcm

Next Production: Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

Next PSwab Limit: 1813.458 ppm Swab Area: 25 sqcm Swab Volume: 10 ml

Previous API(A)	Next Production	ID (B)
1	Pr1	Pr1
2	Pr2	Pr2
3	Pr3	Pr3
4	Pr4	Pr4

Shared Area Calculation for Pr1 and Pr2

Equipment	Largest Surface Area
Scoop (DAPR009)	300
Scoop (DAWH001)	300

0.404.6 Test Product (Pr6)

some text here

Worst SAL: 0.725 mg/sqcm

Next Production: Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

Next PSwab Limit: 1813.458 ppm Swab Area: 25 sqcm Swab Volume: 10 ml

Previous API(A)	Next Production	ID (B)
1	Pr1	Pr1
2	Pr2	Pr2
3	Pr3	Pr3
4	Pr4	Pr4

Shared Area Calculation for Pr1 and Pr2

Equipment	Largest Surface Area
Scoop (DAPR009)	300
Scoop (DAWH001)	300

0.405 Actives Limit Calculations

section text here

0.405.1 Febuxostat Tablets 40 mg 80 mg and 120 mg (Pr1)

some text here

Worst SAL: 0.725 mg/sqcm

Next Production: Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

Next PSwab Limit: 1813.458 ppm Swab Area: 25 sqcm Swab Volume: 10 ml

Previous API(A)	Next Production	ID (B)
1	Pr1	Pr1
2	Pr2	Pr2
3	Pr3	Pr3
4	Pr4	Pr4

Shared Area Calculation for Pr1 and Pr2

Equipment	Largest Surface Area
Scoop (DAPR009)	300
Scoop (DAWH001)	300

0.405.2 Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

some text here

Worst SAL: 0.725 mg/sqcm

Next Production: Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

Next PSwab Limit: 1813.458 ppm Swab Area: 25 sqcm Swab Volume: 10 ml

Previous API(A)	Next Production	ID (B)
1	Pr1	Pr1
2	Pr2	Pr2
3	Pr3	Pr3
4	Pr4	Pr4

Shared Area Calculation for Pr1 and Pr2

Equipment	Largest Surface Area
Scoop (DAPR009)	300
Scoop (DAWH001)	300

0.405.3 Telmisartan Tablets 20 mg 40 mg and 80 mg (Pr3)

some text here

Worst SAL: 0.725 mg/sqcm

Next Production: Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

Next PSwab Limit: 1813.458 ppm Swab Area: 25 sqcm Swab Volume: 10 ml

Previous API(A)	Next Production	ID (B)
1	Pr1	Pr1
2	Pr2	Pr2
3	Pr3	Pr3
4	Pr4	Pr4

Shared Area Calculation for Pr1 and Pr2

Equipment	Largest Surface Area
Scoop (DAPR009)	300
Scoop (DAWH001)	300

0.405.4 Rosuvastatin Calcium Tablets 5 mg 10 mg 20 mg and 40 mg (Pr4)

some text here

Worst SAL: 0.725 mg/sqcm

Next Production: Dabigatran Etxilate Capsules 75 mg 110 mg and 150 mg (Pr2)

Next PSwab Limit: 1813.458 ppm Swab Area: 25 sqcm Swab Volume: 10 ml

Previous API(A)	Next Production	ID (B)
1	Pr1	Pr1
2	Pr2	Pr2
3	Pr3	Pr3
4	Pr4	Pr4

Shared Area Calculation for Pr1 and Pr2

Equipment	Largest Surface Area
Scoop (DAPR009)	300
Scoop (DAWH001)	300

0.405.5 Pregabalin Capsules 25 mg 50 mg 75 mg 100 mg 150 mg 200 mg 225 mg and 300 mg (Pr5)

some text here

Worst SAL: 0.725 mg/sqcm

Next Production: Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

Next PSwab Limit: 1813.458 ppm Swab Area: 25 sqcm Swab Volume: 10 ml

Previous API(A)	Next Production	ID (B)
1	Pr1	Pr1
2	Pr2	Pr2
3	Pr3	Pr3
4	Pr4	Pr4

Shared Area Calculation for Pr1 and Pr2

Equipment	Largest Surface Area
Scoop (DAPR009)	300
Scoop (DAWH001)	300

0.405.6 Test Product (Pr6)

some text here

Worst SAL: 0.725 mg/sqcm

Next Production: Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

Next PSwab Limit: 1813.458 ppm Swab Area: 25 sqcm Swab Volume: 10 ml

Previous API(A)	Next Production	ID (B)
1	Pr1	Pr1
2	Pr2	Pr2
3	Pr3	Pr3
4	Pr4	Pr4

Shared Area Calculation for Pr1 and Pr2

Equipment	Largest Surface Area
Scoop (DAPR009)	300
Scoop (DAWH001)	300

0.406 Cleaning Agent Limit Calculations

section text here

0.406.1 Febuxostat Tablets 40 mg 80 mg and 120 mg (Pr1)

some text here

Worst SAL: 0.725 mg/sqcm

Next Production: Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

Next PSwab Limit: 1813.458 ppm Swab Area: 25 sqcm Swab Volume: 10 ml

Previous API(A)	Next Production	ID (B)
1	Pr1	Pr1
2	Pr2	Pr2
3	Pr3	Pr3
4	Pr4	Pr4

Shared Area Calculation for Pr1 and Pr2

Equipment	Largest Surface Area
Scoop (DAPR009)	300
Scoop (DAWH001)	300

0.406.2 Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

some text here

Worst SAL: 0.725 mg/sqcm

Next Production: Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

Next PSwab Limit: 1813.458 ppm Swab Area: 25 sqcm Swab Volume: 10 ml

Previous API(A)	Next Production	ID (B)
1	Pr1	Pr1
2	Pr2	Pr2
3	Pr3	Pr3
4	Pr4	Pr4

Shared Area Calculation for Pr1 and Pr2

Equipment	Largest Surface Area
Scoop (DAPR009)	300
Scoop (DAWH001)	300

0.406.3 Telmisartan Tablets 20 mg 40 mg and 80 mg (Pr3)

some text here

Worst SAL: 0.725 mg/sqcm

Next Production: Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

Next PSwab Limit: 1813.458 ppm Swab Area: 25 sqcm Swab Volume: 10 ml

Previous API(A)	Next Production	ID (B)
1	Pr1	Pr1
2	Pr2	Pr2
3	Pr3	Pr3
4	Pr4	Pr4

Shared Area Calculation for Pr1 and Pr2

Equipment	Largest Surface Area
Scoop (DAPR009)	300
Scoop (DAWH001)	300

0.406.4 Rosuvastatin Calcium Tablets 5 mg 10 mg 20 mg and 40 mg (Pr4)

some text here

Worst SAL: 0.725 mg/sqcm

Next Production: Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

Next PSwab Limit: 1813.458 ppm Swab Area: 25 sqcm Swab Volume: 10 ml

Previous API(A)	Next Production	ID (B)
1	Pr1	Pr1
2	Pr2	Pr2
3	Pr3	Pr3
4	Pr4	Pr4

Shared Area Calculation for Pr1 and Pr2

Equipment	Largest Surface Area
Scoop (DAPR009)	300
Scoop (DAWH001)	300

0.406.5 Pregabalin Capsules 25 mg 50 mg 75 mg 100 mg 150 mg 200 mg 225 mg and 300 mg (Pr5)

some text here

Worst SAL: 0.725 mg/sqcm

Next Production: Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

Next PSwab Limit: 1813.458 ppm Swab Area: 25 sqcm Swab Volume: 10 ml

Previous API(A)	Next Production	ID (B)
1	Pr1	Pr1
2	Pr2	Pr2
3	Pr3	Pr3
4	Pr4	Pr4

Shared Area Calculation for Pr1 and Pr2

Equipment	Largest Surface Area
Scoop (DAPR009)	300
Scoop (DAWH001)	300

0.406.6 Test Product (Pr6)

some text here

Worst SAL: 0.725 mg/sqcm

Next Production: Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

Next PSwab Limit: 1813.458 ppm Swab Area: 25 sqcm Swab Volume: 10 ml

Previous API(A)	Next Production	ID (B)
1	Pr1	Pr1
2	Pr2	Pr2
3	Pr3	Pr3
4	Pr4	Pr4

Shared Area Calculation for Pr1 and Pr2

Equipment	Largest Surface Area
Scoop (DAPR009)	300
Scoop (DAWH001)	300

0.407 Actives Limit Calculations

section text here

0.407.1 Febuxostat Tablets 40 mg 80 mg and 120 mg (Pr1)

some text here

Worst SAL: 0.725 mg/sqcm

Next Production: Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

Next PSwab Limit: 1813.458 ppm Swab Area: 25 sqcm Swab Volume: 10 ml

Previous API(A)	Next Production	ID (B)
1	Pr1	Pr1
2	Pr2	Pr2
3	Pr3	Pr3
4	Pr4	Pr4

Shared Area Calculation for Pr1 and Pr2

Equipment	Largest Surface Area
Scoop (DAPR009)	300
Scoop (DAWH001)	300

0.407.2 Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

some text here

Worst SAL: 0.725 mg/sqcm

Next Production: Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

Next PSwab Limit: 1813.458 ppm Swab Area: 25 sqcm Swab Volume: 10 ml

Previous API(A)	Next Production	ID (B)
1	Pr1	Pr1
2	Pr2	Pr2
3	Pr3	Pr3
4	Pr4	Pr4

Shared Area Calculation for Pr1 and Pr2

Equipment	Largest Surface Area
Scoop (DAPR009)	300
Scoop (DAWH001)	300

0.407.3 Telmisartan Tablets 20 mg 40 mg and 80 mg (Pr3)

some text here

Worst SAL: 0.725 mg/sqcm

Next Production: Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

Next PSwab Limit: 1813.458 ppm Swab Area: 25 sqcm Swab Volume: 10 ml

Previous API(A)	Next Production	ID (B)
1	Pr1	Pr1
2	Pr2	Pr2
3	Pr3	Pr3
4	Pr4	Pr4

Shared Area Calculation for Pr1 and Pr2

Equipment	Largest Surface Area
Scoop (DAPR009)	300
Scoop (DAWH001)	300

0.407.4 Rosuvastatin Calcium Tablets 5 mg 10 mg 20 mg and 40 mg (Pr4)

some text here

Worst SAL: 0.725 mg/sqcm

Next Production: Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

Next PSwab Limit: 1813.458 ppm Swab Area: 25 sqcm Swab Volume: 10 ml

Previous API(A)	Next Production	ID (B)
1	Pr1	Pr1
2	Pr2	Pr2
3	Pr3	Pr3
4	Pr4	Pr4

Shared Area Calculation for Pr1 and Pr2

Equipment	Largest Surface Area
Scoop (DAPR009)	300
Scoop (DAWH001)	300

0.407.5 Pregabalin Capsules 25 mg 50 mg 75 mg 100 mg 150 mg 200 mg 225 mg and 300 mg (Pr5)

some text here

Worst SAL: 0.725 mg/sqcm

Next Production: Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

Next PSwab Limit: 1813.458 ppm Swab Area: 25 sqcm Swab Volume: 10 ml

Previous API(A)	Next Production	ID (B)
1	Pr1	Pr1
2	Pr2	Pr2
3	Pr3	Pr3
4	Pr4	Pr4

Shared Area Calculation for Pr1 and Pr2

Equipment	Largest Surface Area
Scoop (DAPR009)	300
Scoop (DAWH001)	300

0.407.6 Test Product (Pr6)

some text here

Worst SAL: 0.725 mg/sqcm

Next Production: Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

Next PSwab Limit: 1813.458 ppm Swab Area: 25 sqcm Swab Volume: 10 ml

Previous API(A)	Next Production	ID (B)
1	Pr1	Pr1
2	Pr2	Pr2
3	Pr3	Pr3
4	Pr4	Pr4

Shared Area Calculation for Pr1 and Pr2

Equipment	Largest Surface Area
Scoop (DAPR009)	300
Scoop (DAWH001)	300

0.408 Cleaning Agent Limit Calculations

section text here

0.408.1 Febuxostat Tablets 40 mg 80 mg and 120 mg (Pr1)

some text here

Worst SAL: 0.725 mg/sqcm

Next Production: Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

Next PSwab Limit: 1813.458 ppm Swab Area: 25 sqcm Swab Volume: 10 ml

Previous API(A)	Next Production	ID (B)
1	Pr1	Pr1
2	Pr2	Pr2
3	Pr3	Pr3
4	Pr4	Pr4

Shared Area Calculation for Pr1 and Pr2

Equipment	Largest Surface Area
Scoop (DAPR009)	300
Scoop (DAWH001)	300

0.408.2 Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

some text here

Worst SAL: 0.725 mg/sqcm

Next Production: Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

Next PSwab Limit: 1813.458 ppm Swab Area: 25 sqcm Swab Volume: 10 ml

Previous API(A)	Next Production	ID (B)
1	Pr1	Pr1
2	Pr2	Pr2
3	Pr3	Pr3
4	Pr4	Pr4

Shared Area Calculation for Pr1 and Pr2

Equipment	Largest Surface Area
Scoop (DAPR009)	300
Scoop (DAWH001)	300

0.408.3 Telmisartan Tablets 20 mg 40 mg and 80 mg (Pr3)

some text here

Worst SAL: 0.725 mg/sqcm

Next Production: Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

Next PSwab Limit: 1813.458 ppm Swab Area: 25 sqcm Swab Volume: 10 ml

Previous API(A)	Next Production	ID (B)
1	Pr1	Pr1
2	Pr2	Pr2
3	Pr3	Pr3
4	Pr4	Pr4

Shared Area Calculation for Pr1 and Pr2

Equipment	Largest Surface Area
Scoop (DAPR009)	300
Scoop (DAWH001)	300

0.408.4 Rosuvastatin Calcium Tablets 5 mg 10 mg 20 mg and 40 mg (Pr4)

some text here

Worst SAL: 0.725 mg/sqcm

Next Production: Dabigatran Etxilate Capsules 75 mg 110 mg and 150 mg (Pr2)

Next PSwab Limit: 1813.458 ppm Swab Area: 25 sqcm Swab Volume: 10 ml

Previous API(A)	Next Production	ID (B)
1	Pr1	Pr1
2	Pr2	Pr2
3	Pr3	Pr3
4	Pr4	Pr4

Shared Area Calculation for Pr1 and Pr2

Equipment	Largest Surface Area
Scoop (DAPR009)	300
Scoop (DAWH001)	300

0.408.5 Pregabalin Capsules 25 mg 50 mg 75 mg 100 mg 150 mg 200 mg 225 mg and 300 mg (Pr5)

some text here

Worst SAL: 0.725 mg/sqcm

Next Production: Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

Next PSwab Limit: 1813.458 ppm Swab Area: 25 sqcm Swab Volume: 10 ml

Previous API(A)	Next Production	ID (B)
1	Pr1	Pr1
2	Pr2	Pr2
3	Pr3	Pr3
4	Pr4	Pr4

Shared Area Calculation for Pr1 and Pr2

Equipment	Largest Surface Area
Scoop (DAPR009)	300
Scoop (DAWH001)	300

0.408.6 Test Product (Pr6)

some text here

Worst SAL: 0.725 mg/sqcm

Next Production: Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

Next PSwab Limit: 1813.458 ppm Swab Area: 25 sqcm Swab Volume: 10 ml

Previous API(A)	Next Production	ID (B)
1	Pr1	Pr1
2	Pr2	Pr2
3	Pr3	Pr3
4	Pr4	Pr4

Shared Area Calculation for Pr1 and Pr2

Equipment	Largest Surface Area
Scoop (DAPR009)	300
Scoop (DAWH001)	300

0.409 Actives Limit Calculations

section text here

0.409.1 Febuxostat Tablets 40 mg 80 mg and 120 mg (Pr1)

some text here

Worst SAL: 0.725 mg/sqcm

Next Production: Dabigatran Etxilate Capsules 75 mg 110 mg and 150 mg (Pr2)

Next PSwab Limit: 1813.458 ppm Swab Area: 25 sqcm Swab Volume: 10 ml

Previous API(A)	Next Production	ID (B)
1	Pr1	Pr1
2	Pr2	Pr2
3	Pr3	Pr3
4	Pr4	Pr4

Shared Area Calculation for Pr1 and Pr2

Equipment	Largest Surface Area
Scoop (DAPR009)	300
Scoop (DAWH001)	300

0.409.2 Dabigatran Etxilate Capsules 75 mg 110 mg and 150 mg (Pr2)

some text here

Worst SAL: 0.725 mg/sqcm

Next Production: Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

Next PSwab Limit: 1813.458 ppm Swab Area: 25 sqcm Swab Volume: 10 ml

Previous API(A)	Next Production	ID (B)
1	Pr1	Pr1
2	Pr2	Pr2
3	Pr3	Pr3
4	Pr4	Pr4

Shared Area Calculation for Pr1 and Pr2

Equipment	Largest Surface Area
Scoop (DAPR009)	300
Scoop (DAWH001)	300

0.409.3 Telmisartan Tablets 20 mg 40 mg and 80 mg (Pr3)

some text here

Worst SAL: 0.725 mg/sqcm

Next Production: Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

Next PSwab Limit: 1813.458 ppm Swab Area: 25 sqcm Swab Volume: 10 ml

Previous API(A)	Next Production	ID (B)
1	Pr1	Pr1
2	Pr2	Pr2
3	Pr3	Pr3
4	Pr4	Pr4

Shared Area Calculation for Pr1 and Pr2

Equipment	Largest Surface Area
Scoop (DAPR009)	300
Scoop (DAWH001)	300

0.409.4 Rosuvastatin Calcium Tablets 5 mg 10 mg 20 mg and 40 mg (Pr4)

some text here

Worst SAL: 0.725 mg/sqcm

Next Production: Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

Next PSwab Limit: 1813.458 ppm Swab Area: 25 sqcm Swab Volume: 10 ml

Previous API(A)	Next Production	ID (B)
1	Pr1	Pr1
2	Pr2	Pr2
3	Pr3	Pr3
4	Pr4	Pr4

Shared Area Calculation for Pr1 and Pr2

Equipment	Largest Surface Area
Scoop (DAPR009)	300
Scoop (DAWH001)	300

0.409.5 Pregabalin Capsules 25 mg 50 mg 75 mg 100 mg 150 mg 200 mg 225 mg and 300 mg (Pr5)

some text here

Worst SAL: 0.725 mg/sqcm

Next Production: Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

Next PSwab Limit: 1813.458 ppm Swab Area: 25 sqcm Swab Volume: 10 ml

Previous API(A)	Next Production	ID (B)
1	Pr1	Pr1
2	Pr2	Pr2
3	Pr3	Pr3
4	Pr4	Pr4

Shared Area Calculation for Pr1 and Pr2

Equipment	Largest Surface Area
Scoop (DAPR009)	300
Scoop (DAWH001)	300

0.409.6 Test Product (Pr6)

some text here

Worst SAL: 0.725 mg/sqcm

Next Production: Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

Next PSwab Limit: 1813.458 ppm Swab Area: 25 sqcm Swab Volume: 10 ml

Previous API(A)	Next Production	ID (B)
1	Pr1	Pr1
2	Pr2	Pr2
3	Pr3	Pr3
4	Pr4	Pr4

Shared Area Calculation for Pr1 and Pr2

Equipment	Largest Surface Area
Scoop (DAPR009)	300
Scoop (DAWH001)	300

0.410 Cleaning Agent Limit Calculations

section text here

0.410.1 Febuxostat Tablets 40 mg 80 mg and 120 mg (Pr1)

some text here

Worst SAL: 0.725 mg/sqcm

Next Production: Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

Next PSwab Limit: 1813.458 ppm Swab Area: 25 sqcm Swab Volume: 10 ml

Previous API(A)	Next Production	ID (B)
1	Pr1	Pr1
2	Pr2	Pr2
3	Pr3	Pr3
4	Pr4	Pr4

Shared Area Calculation for Pr1 and Pr2

Equipment	Largest Surface Area
Scoop (DAPR009)	300
Scoop (DAWH001)	300

0.410.2 Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

some text here

Worst SAL: 0.725 mg/sqcm

Next Production: Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

Next PSwab Limit: 1813.458 ppm Swab Area: 25 sqcm Swab Volume: 10 ml

Previous API(A)	Next Production	ID (B)
1	Pr1	Pr1
2	Pr2	Pr2
3	Pr3	Pr3
4	Pr4	Pr4

Shared Area Calculation for Pr1 and Pr2

Equipment	Largest Surface Area
Scoop (DAPR009)	300
Scoop (DAWH001)	300

0.410.3 Telmisartan Tablets 20 mg 40 mg and 80 mg (Pr3)

some text here

Worst SAL: 0.725 mg/sqcm

Next Production: Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

Next PSwab Limit: 1813.458 ppm Swab Area: 25 sqcm Swab Volume: 10 ml

Previous API(A)	Next Production	ID (B)
1	Pr1	Pr1
2	Pr2	Pr2
3	Pr3	Pr3
4	Pr4	Pr4

Shared Area Calculation for Pr1 and Pr2

Equipment	Largest Surface Area
Scoop (DAPR009)	300
Scoop (DAWH001)	300

0.410.4 Rosuvastatin Calcium Tablets 5 mg 10 mg 20 mg and 40 mg (Pr4)

some text here

Worst SAL: 0.725 mg/sqcm

Next Production: Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

Next PSwab Limit: 1813.458 ppm Swab Area: 25 sqcm Swab Volume: 10 ml

Previous API(A)	Next Production	ID (B)
1	Pr1	Pr1
2	Pr2	Pr2
3	Pr3	Pr3
4	Pr4	Pr4

Shared Area Calculation for Pr1 and Pr2

Equipment	Largest Surface Area
Scoop (DAPR009)	300
Scoop (DAWH001)	300

0.410.5 Pregabalin Capsules 25 mg 50 mg 75 mg 100 mg 150 mg 200 mg 225 mg and 300 mg (Pr5)

some text here

Worst SAL: 0.725 mg/sqcm

Next Production: Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

Next PSwab Limit: 1813.458 ppm Swab Area: 25 sqcm Swab Volume: 10 ml

Previous API(A)	Next Production	ID (B)
1	Pr1	Pr1
2	Pr2	Pr2
3	Pr3	Pr3
4	Pr4	Pr4

Shared Area Calculation for Pr1 and Pr2

Equipment	Largest Surface Area
Scoop (DAPR009)	300
Scoop (DAWH001)	300

0.410.6 Test Product (Pr6)

some text here

Worst SAL: 0.725 mg/sqcm

Next Production: Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

Next PSwab Limit: 1813.458 ppm Swab Area: 25 sqcm Swab Volume: 10 ml

Previous API(A)	Next Production	ID (B)
1	Pr1	Pr1
2	Pr2	Pr2
3	Pr3	Pr3
4	Pr4	Pr4

Shared Area Calculation for Pr1 and Pr2

Equipment	Largest Surface Area
Scoop (DAPR009)	300
Scoop (DAWH001)	300

0.411 Actives Limit Calculations

section text here

0.411.1 Febuxostat Tablets 40 mg 80 mg and 120 mg (Pr1)

some text here

Worst SAL: 0.725 mg/sqcm

Next Production: Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

Next PSwab Limit: 1813.458 ppm Swab Area: 25 sqcm Swab Volume: 10 ml

Previous API(A)	Next Production	ID (B)
1	Pr1	Pr1
2	Pr2	Pr2
3	Pr3	Pr3
4	Pr4	Pr4

Shared Area Calculation for Pr1 and Pr2

Equipment	Largest Surface Area
Scoop (DAPR009)	300
Scoop (DAWH001)	300

0.411.2 Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

some text here

Worst SAL: 0.725 mg/sqcm

Next Production: Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

Next PSwab Limit: 1813.458 ppm Swab Area: 25 sqcm Swab Volume: 10 ml

Previous API(A)	Next Production	ID (B)
1	Pr1	Pr1
2	Pr2	Pr2
3	Pr3	Pr3
4	Pr4	Pr4

Shared Area Calculation for Pr1 and Pr2

Equipment	Largest Surface Area
Scoop (DAPR009)	300
Scoop (DAWH001)	300

0.411.3 Telmisartan Tablets 20 mg 40 mg and 80 mg (Pr3)

some text here

Worst SAL: 0.725 mg/sqcm

Next Production: Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

Next PSwab Limit: 1813.458 ppm Swab Area: 25 sqcm Swab Volume: 10 ml

Previous API(A)	Next Production	ID (B)
1	Pr1	Pr1
2	Pr2	Pr2
3	Pr3	Pr3
4	Pr4	Pr4

Shared Area Calculation for Pr1 and Pr2

Equipment	Largest Surface Area
Scoop (DAPR009)	300
Scoop (DAWH001)	300

0.411.4 Rosuvastatin Calcium Tablets 5 mg 10 mg 20 mg and 40 mg (Pr4)

some text here

Worst SAL: 0.725 mg/sqcm

Next Production: Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

Next PSwab Limit: 1813.458 ppm Swab Area: 25 sqcm Swab Volume: 10 ml

Previous API(A)	Next Production	ID (B)
1	Pr1	Pr1
2	Pr2	Pr2
3	Pr3	Pr3
4	Pr4	Pr4

Shared Area Calculation for Pr1 and Pr2

Equipment	Largest Surface Area
Scoop (DAPR009)	300
Scoop (DAWH001)	300

0.411.5 Pregabalin Capsules 25 mg 50 mg 75 mg 100 mg 150 mg 200 mg 225 mg and 300 mg (Pr5)

some text here

Worst SAL: 0.725 mg/sqcm

Next Production: Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

Next PSwab Limit: 1813.458 ppm Swab Area: 25 sqcm Swab Volume: 10 ml

Previous API(A)	Next Production	ID (B)
1	Pr1	Pr1
2	Pr2	Pr2
3	Pr3	Pr3
4	Pr4	Pr4

Shared Area Calculation for Pr1 and Pr2

Equipment	Largest Surface Area
Scoop (DAPR009)	300
Scoop (DAWH001)	300

0.411.6 Test Product (Pr6)

some text here

Worst SAL: 0.725 mg/sqcm

Next Production: Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

Next PSwab Limit: 1813.458 ppm Swab Area: 25 sqcm Swab Volume: 10 ml

Previous API(A)	Next Production	ID (B)
1	Pr1	Pr1
2	Pr2	Pr2
3	Pr3	Pr3
4	Pr4	Pr4

Shared Area Calculation for Pr1 and Pr2

Equipment	Largest Surface Area
Scoop (DAPR009)	300
Scoop (DAWH001)	300

0.412 Cleaning Agent Limit Calculations

section text here

0.412.1 Febuxostat Tablets 40 mg 80 mg and 120 mg (Pr1)

some text here

Worst SAL: 0.725 mg/sqcm

Next Production: Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

Next PSwab Limit: 1813.458 ppm Swab Area: 25 sqcm Swab Volume: 10 ml

Previous API(A)	Next Production	ID (B)
1	Pr1	Pr1
2	Pr2	Pr2
3	Pr3	Pr3
4	Pr4	Pr4

Shared Area Calculation for Pr1 and Pr2

Equipment	Largest Surface Area
Scoop (DAPR009)	300
Scoop (DAWH001)	300

0.412.2 Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

some text here

Worst SAL: 0.725 mg/sqcm

Next Production: Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

Next PSwab Limit: 1813.458 ppm Swab Area: 25 sqcm Swab Volume: 10 ml

Previous API(A)	Next Production	ID (B)
1	Pr1	Pr1
2	Pr2	Pr2
3	Pr3	Pr3
4	Pr4	Pr4

Shared Area Calculation for Pr1 and Pr2

Equipment	Largest Surface Area
Scoop (DAPR009)	300
Scoop (DAWH001)	300

0.412.3 Telmisartan Tablets 20 mg 40 mg and 80 mg (Pr3)

some text here

Worst SAL: 0.725 mg/sqcm

Next Production: Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

Next PSwab Limit: 1813.458 ppm Swab Area: 25 sqcm Swab Volume: 10 ml

Previous API(A)	Next Production	ID (B)
1	Pr1	Pr1
2	Pr2	Pr2
3	Pr3	Pr3
4	Pr4	Pr4

Shared Area Calculation for Pr1 and Pr2

Equipment	Largest Surface Area
Scoop (DAPR009)	300
Scoop (DAWH001)	300

0.412.4 Rosuvastatin Calcium Tablets 5 mg 10 mg 20 mg and 40 mg (Pr4)

some text here

Worst SAL: 0.725 mg/sqcm

Next Production: Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

Next PSwab Limit: 1813.458 ppm Swab Area: 25 sqcm Swab Volume: 10 ml

Previous API(A)	Next Production	ID (B)
1	Pr1	Pr1
2	Pr2	Pr2
3	Pr3	Pr3
4	Pr4	Pr4

Shared Area Calculation for Pr1 and Pr2

Equipment	Largest Surface Area
Scoop (DAPR009)	300
Scoop (DAWH001)	300

0.412.5 Pregabalin Capsules 25 mg 50 mg 75 mg 100 mg 150 mg 200 mg 225 mg and 300 mg (Pr5)

some text here

Worst SAL: 0.725 mg/sqcm

Next Production: Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

Next PSwab Limit: 1813.458 ppm Swab Area: 25 sqcm Swab Volume: 10 ml

Previous API(A)	Next Production	ID (B)
1	Pr1	Pr1
2	Pr2	Pr2
3	Pr3	Pr3
4	Pr4	Pr4

Shared Area Calculation for Pr1 and Pr2

Equipment	Largest Surface Area
Scoop (DAPR009)	300
Scoop (DAWH001)	300

0.412.6 Test Product (Pr6)

some text here

Worst SAL: 0.725 mg/sqcm

Next Production: Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

Next PSwab Limit: 1813.458 ppm Swab Area: 25 sqcm Swab Volume: 10 ml

Previous API(A)	Next Production	ID (B)
1	Pr1	Pr1
2	Pr2	Pr2
3	Pr3	Pr3
4	Pr4	Pr4

Shared Area Calculation for Pr1 and Pr2

Equipment	Largest Surface Area
Scoop (DAPR009)	300
Scoop (DAWH001)	300

0.413 Actives Limit Calculations

section text here

0.413.1 Febuxostat Tablets 40 mg 80 mg and 120 mg (Pr1)

some text here

Worst SAL: 0.725 mg/sqcm

Next Production: Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

Next PSwab Limit: 1813.458 ppm Swab Area: 25 sqcm Swab Volume: 10 ml

Previous API(A)	Next Production	ID (B)
1	Pr1	Pr1
2	Pr2	Pr2
3	Pr3	Pr3
4	Pr4	Pr4

Shared Area Calculation for Pr1 and Pr2

Equipment	Largest Surface Area
Scoop (DAPR009)	300
Scoop (DAWH001)	300

0.413.2 Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

some text here

Worst SAL: 0.725 mg/sqcm

Next Production: Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

Next PSwab Limit: 1813.458 ppm Swab Area: 25 sqcm Swab Volume: 10 ml

Previous API(A)	Next Production	ID (B)
1	Pr1	Pr1
2	Pr2	Pr2
3	Pr3	Pr3
4	Pr4	Pr4

Shared Area Calculation for Pr1 and Pr2

Equipment	Largest Surface Area
Scoop (DAPR009)	300
Scoop (DAWH001)	300

0.413.3 Telmisartan Tablets 20 mg 40 mg and 80 mg (Pr3)

some text here

Worst SAL: 0.725 mg/sqcm

Next Production: Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

Next PSwab Limit: 1813.458 ppm Swab Area: 25 sqcm Swab Volume: 10 ml

Previous API(A)	Next Production	ID (B)
1	Pr1	Pr1
2	Pr2	Pr2
3	Pr3	Pr3
4	Pr4	Pr4

Shared Area Calculation for Pr1 and Pr2

Equipment	Largest Surface Area
Scoop (DAPR009)	300
Scoop (DAWH001)	300

0.413.4 Rosuvastatin Calcium Tablets 5 mg 10 mg 20 mg and 40 mg (Pr4)

some text here

Worst SAL: 0.725 mg/sqcm

Next Production: Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

Next PSwab Limit: 1813.458 ppm Swab Area: 25 sqcm Swab Volume: 10 ml

Previous API(A)	Next Production	ID (B)
1	Pr1	Pr1
2	Pr2	Pr2
3	Pr3	Pr3
4	Pr4	Pr4

Shared Area Calculation for Pr1 and Pr2

Equipment	Largest Surface Area
Scoop (DAPR009)	300
Scoop (DAWH001)	300

0.413.5 Pregabalin Capsules 25 mg 50 mg 75 mg 100 mg 150 mg 200 mg 225 mg and 300 mg (Pr5)

some text here

Worst SAL: 0.725 mg/sqcm

Next Production: Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

Next PSwab Limit: 1813.458 ppm Swab Area: 25 sqcm Swab Volume: 10 ml

Previous API(A)	Next Production	ID (B)
1	Pr1	Pr1
2	Pr2	Pr2
3	Pr3	Pr3
4	Pr4	Pr4

Shared Area Calculation for Pr1 and Pr2

Equipment	Largest Surface Area
Scoop (DAPR009)	300
Scoop (DAWH001)	300

0.413.6 Test Product (Pr6)

some text here

Worst SAL: 0.725 mg/sqcm

Next Production: Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

Next PSwab Limit: 1813.458 ppm Swab Area: 25 sqcm Swab Volume: 10 ml

Previous API(A)	Next Production	ID (B)
1	Pr1	Pr1
2	Pr2	Pr2
3	Pr3	Pr3
4	Pr4	Pr4

Shared Area Calculation for Pr1 and Pr2

Equipment	Largest Surface Area
Scoop (DAPR009)	300
Scoop (DAWH001)	300

0.414 Cleaning Agent Limit Calculations

section text here

0.414.1 Febuxostat Tablets 40 mg 80 mg and 120 mg (Pr1)

some text here

Worst SAL: 0.725 mg/sqcm

Next Production: Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

Next PSwab Limit: 1813.458 ppm Swab Area: 25 sqcm Swab Volume: 10 ml

Previous API(A)	Next Production	ID (B)
1	Pr1	Pr1
2	Pr2	Pr2
3	Pr3	Pr3
4	Pr4	Pr4

Shared Area Calculation for Pr1 and Pr2

Equipment	Largest Surface Area
Scoop (DAPR009)	300
Scoop (DAWH001)	300

0.414.2 Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

some text here

Worst SAL: 0.725 mg/sqcm

Next Production: Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

Next PSwab Limit: 1813.458 ppm Swab Area: 25 sqcm Swab Volume: 10 ml

Previous API(A)	Next Production	ID (B)
1	Pr1	Pr1
2	Pr2	Pr2
3	Pr3	Pr3
4	Pr4	Pr4

Shared Area Calculation for Pr1 and Pr2

Equipment	Largest Surface Area
Scoop (DAPR009)	300
Scoop (DAWH001)	300

0.414.3 Telmisartan Tablets 20 mg 40 mg and 80 mg (Pr3)

some text here

Worst SAL: 0.725 mg/sqcm

Next Production: Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

Next PSwab Limit: 1813.458 ppm Swab Area: 25 sqcm Swab Volume: 10 ml

Previous API(A)	Next Production	ID (B)
1	Pr1	Pr1
2	Pr2	Pr2
3	Pr3	Pr3
4	Pr4	Pr4

Shared Area Calculation for Pr1 and Pr2

Equipment	Largest Surface Area
Scoop (DAPR009)	300
Scoop (DAWH001)	300

0.414.4 Rosuvastatin Calcium Tablets 5 mg 10 mg 20 mg and 40 mg (Pr4)

some text here

Worst SAL: 0.725 mg/sqcm

Next Production: Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

Next PSwab Limit: 1813.458 ppm Swab Area: 25 sqcm Swab Volume: 10 ml

Previous API(A)	Next Production	ID (B)
1	Pr1	Pr1
2	Pr2	Pr2
3	Pr3	Pr3
4	Pr4	Pr4

Shared Area Calculation for Pr1 and Pr2

Equipment	Largest Surface Area
Scoop (DAPR009)	300
Scoop (DAWH001)	300

0.414.5 Pregabalin Capsules 25 mg 50 mg 75 mg 100 mg 150 mg 200 mg 225 mg and 300 mg (Pr5)

some text here

Worst SAL: 0.725 mg/sqcm

Next Production: Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

Next PSwab Limit: 1813.458 ppm Swab Area: 25 sqcm Swab Volume: 10 ml

Previous API(A)	Next Production	ID (B)
1	Pr1	Pr1
2	Pr2	Pr2
3	Pr3	Pr3
4	Pr4	Pr4

Shared Area Calculation for Pr1 and Pr2

Equipment	Largest Surface Area
Scoop (DAPR009)	300
Scoop (DAWH001)	300

0.414.6 Test Product (Pr6)

some text here

Worst SAL: 0.725 mg/sqcm

Next Production: Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

Next PSwab Limit: 1813.458 ppm Swab Area: 25 sqcm Swab Volume: 10 ml

Previous API(A)	Next Production	ID (B)
1	Pr1	Pr1
2	Pr2	Pr2
3	Pr3	Pr3
4	Pr4	Pr4

Shared Area Calculation for Pr1 and Pr2

Equipment	Largest Surface Area
Scoop (DAPR009)	300
Scoop (DAWH001)	300

0.415 Actives Limit Calculations

section text here

0.415.1 Febuxostat Tablets 40 mg 80 mg and 120 mg (Pr1)

some text here

Worst SAL: 0.725 mg/sqcm

Next Production: Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

Next PSwab Limit: 1813.458 ppm Swab Area: 25 sqcm Swab Volume: 10 ml

Previous API(A)	Next Production	ID (B)
1	Pr1	Pr1
2	Pr2	Pr2
3	Pr3	Pr3
4	Pr4	Pr4

Shared Area Calculation for Pr1 and Pr2

Equipment	Largest Surface Area
Scoop (DAPR009)	300
Scoop (DAWH001)	300

0.415.2 Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

some text here

Worst SAL: 0.725 mg/sqcm

Next Production: Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

Next PSwab Limit: 1813.458 ppm Swab Area: 25 sqcm Swab Volume: 10 ml

Previous API(A)	Next Production	ID (B)
1	Pr1	Pr1
2	Pr2	Pr2
3	Pr3	Pr3
4	Pr4	Pr4

Shared Area Calculation for Pr1 and Pr2

Equipment	Largest Surface Area
Scoop (DAPR009)	300
Scoop (DAWH001)	300

0.415.3 Telmisartan Tablets 20 mg 40 mg and 80 mg (Pr3)

some text here

Worst SAL: 0.725 mg/sqcm

Next Production: Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

Next PSwab Limit: 1813.458 ppm Swab Area: 25 sqcm Swab Volume: 10 ml

Previous API(A)	Next Production	ID (B)
1	Pr1	Pr1
2	Pr2	Pr2
3	Pr3	Pr3
4	Pr4	Pr4

Shared Area Calculation for Pr1 and Pr2

Equipment	Largest Surface Area
Scoop (DAPR009)	300
Scoop (DAWH001)	300

0.415.4 Rosuvastatin Calcium Tablets 5 mg 10 mg 20 mg and 40 mg (Pr4)

some text here

Worst SAL: 0.725 mg/sqcm

Next Production: Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

Next PSwab Limit: 1813.458 ppm Swab Area: 25 sqcm Swab Volume: 10 ml

Previous API(A)	Next Production	ID (B)
1	Pr1	Pr1
2	Pr2	Pr2
3	Pr3	Pr3
4	Pr4	Pr4

Shared Area Calculation for Pr1 and Pr2

Equipment	Largest Surface Area
Scoop (DAPR009)	300
Scoop (DAWH001)	300

0.415.5 Pregabalin Capsules 25 mg 50 mg 75 mg 100 mg 150 mg 200 mg 225 mg and 300 mg (Pr5)

some text here

Worst SAL: 0.725 mg/sqcm

Next Production: Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

Next PSwab Limit: 1813.458 ppm Swab Area: 25 sqcm Swab Volume: 10 ml

Previous API(A)	Next Production	ID (B)
1	Pr1	Pr1
2	Pr2	Pr2
3	Pr3	Pr3
4	Pr4	Pr4

Shared Area Calculation for Pr1 and Pr2

Equipment	Largest Surface Area
Scoop (DAPR009)	300
Scoop (DAWH001)	300

0.415.6 Test Product (Pr6)

some text here

Worst SAL: 0.725 mg/sqcm

Next Production: Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

Next PSwab Limit: 1813.458 ppm Swab Area: 25 sqcm Swab Volume: 10 ml

Previous API(A)	Next Production	ID (B)
1	Pr1	Pr1
2	Pr2	Pr2
3	Pr3	Pr3
4	Pr4	Pr4

Shared Area Calculation for Pr1 and Pr2

Equipment	Largest Surface Area
Scoop (DAPR009)	300
Scoop (DAWH001)	300

0.416 Cleaning Agent Limit Calculations

section text here

0.416.1 Febuxostat Tablets 40 mg 80 mg and 120 mg (Pr1)

some text here

Worst SAL: 0.725 mg/sqcm

Next Production: Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

Next PSwab Limit: 1813.458 ppm Swab Area: 25 sqcm Swab Volume: 10 ml

Previous API(A)	Next Production	ID (B)
1	Pr1	Pr1
2	Pr2	Pr2
3	Pr3	Pr3
4	Pr4	Pr4

Shared Area Calculation for Pr1 and Pr2

Equipment	Largest Surface Area
Scoop (DAPR009)	300
Scoop (DAWH001)	300

0.416.2 Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

some text here

Worst SAL: 0.725 mg/sqcm

Next Production: Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

Next PSwab Limit: 1813.458 ppm Swab Area: 25 sqcm Swab Volume: 10 ml

Previous API(A)	Next Production	ID (B)
1	Pr1	Pr1
2	Pr2	Pr2
3	Pr3	Pr3
4	Pr4	Pr4

Shared Area Calculation for Pr1 and Pr2

Equipment	Largest Surface Area
Scoop (DAPR009)	300
Scoop (DAWH001)	300

0.416.3 Telmisartan Tablets 20 mg 40 mg and 80 mg (Pr3)

some text here

Worst SAL: 0.725 mg/sqcm

Next Production: Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

Next PSwab Limit: 1813.458 ppm Swab Area: 25 sqcm Swab Volume: 10 ml

Previous API(A)	Next Production	ID (B)
1	Pr1	Pr1
2	Pr2	Pr2
3	Pr3	Pr3
4	Pr4	Pr4

Shared Area Calculation for Pr1 and Pr2

Equipment	Largest Surface Area
Scoop (DAPR009)	300
Scoop (DAWH001)	300

0.416.4 Rosuvastatin Calcium Tablets 5 mg 10 mg 20 mg and 40 mg (Pr4)

some text here

Worst SAL: 0.725 mg/sqcm

Next Production: Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

Next PSwab Limit: 1813.458 ppm Swab Area: 25 sqcm Swab Volume: 10 ml

Previous API(A)	Next Production	ID (B)
1	Pr1	Pr1
2	Pr2	Pr2
3	Pr3	Pr3
4	Pr4	Pr4

Shared Area Calculation for Pr1 and Pr2

Equipment	Largest Surface Area
Scoop (DAPR009)	300
Scoop (DAWH001)	300

0.416.5 Pregabalin Capsules 25 mg 50 mg 75 mg 100 mg 150 mg 200 mg 225 mg and 300 mg (Pr5)

some text here

Worst SAL: 0.725 mg/sqcm

Next Production: Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

Next PSwab Limit: 1813.458 ppm Swab Area: 25 sqcm Swab Volume: 10 ml

Previous API(A)	Next Production	ID (B)
1	Pr1	Pr1
2	Pr2	Pr2
3	Pr3	Pr3
4	Pr4	Pr4

Shared Area Calculation for Pr1 and Pr2

Equipment	Largest Surface Area
Scoop (DAPR009)	300
Scoop (DAWH001)	300

0.416.6 Test Product (Pr6)

some text here

Worst SAL: 0.725 mg/sqcm

Next Production: Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

Next PSwab Limit: 1813.458 ppm Swab Area: 25 sqcm Swab Volume: 10 ml

Previous API(A)	Next Production	ID (B)
1	Pr1	Pr1
2	Pr2	Pr2
3	Pr3	Pr3
4	Pr4	Pr4

Shared Area Calculation for Pr1 and Pr2

Equipment	Largest Surface Area
Scoop (DAPR009)	300
Scoop (DAWH001)	300

0.417 Actives Limit Calculations

section text here

0.417.1 Febuxostat Tablets 40 mg 80 mg and 120 mg (Pr1)

some text here

Worst SAL: 0.725 mg/sqcm

Next Production: Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

Next PSwab Limit: 1813.458 ppm Swab Area: 25 sqcm Swab Volume: 10 ml

Previous API(A)	Next Production	ID (B)
1	Pr1	Pr1
2	Pr2	Pr2
3	Pr3	Pr3
4	Pr4	Pr4

Shared Area Calculation for Pr1 and Pr2

Equipment	Largest Surface Area
Scoop (DAPR009)	300
Scoop (DAWH001)	300

0.417.2 Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

some text here

Worst SAL: 0.725 mg/sqcm

Next Production: Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

Next PSwab Limit: 1813.458 ppm Swab Area: 25 sqcm Swab Volume: 10 ml

Previous API(A)	Next Production	ID (B)
1	Pr1	Pr1
2	Pr2	Pr2
3	Pr3	Pr3
4	Pr4	Pr4

Shared Area Calculation for Pr1 and Pr2

Equipment	Largest Surface Area
Scoop (DAPR009)	300
Scoop (DAWH001)	300

0.417.3 Telmisartan Tablets 20 mg 40 mg and 80 mg (Pr3)

some text here

Worst SAL: 0.725 mg/sqcm

Next Production: Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

Next PSwab Limit: 1813.458 ppm Swab Area: 25 sqcm Swab Volume: 10 ml

Previous API(A)	Next Production	ID (B)
1	Pr1	Pr1
2	Pr2	Pr2
3	Pr3	Pr3
4	Pr4	Pr4

Shared Area Calculation for Pr1 and Pr2

Equipment	Largest Surface Area
Scoop (DAPR009)	300
Scoop (DAWH001)	300

0.417.4 Rosuvastatin Calcium Tablets 5 mg 10 mg 20 mg and 40 mg (Pr4)

some text here

Worst SAL: 0.725 mg/sqcm

Next Production: Dabigatran Etxilate Capsules 75 mg 110 mg and 150 mg (Pr2)

Next PSwab Limit: 1813.458 ppm Swab Area: 25 sqcm Swab Volume: 10 ml

Previous API(A)	Next Production	ID (B)
1	Pr1	Pr1
2	Pr2	Pr2
3	Pr3	Pr3
4	Pr4	Pr4

Shared Area Calculation for Pr1 and Pr2

Equipment	Largest Surface Area
Scoop (DAPR009)	300
Scoop (DAWH001)	300

0.417.5 Pregabalin Capsules 25 mg 50 mg 75 mg 100 mg 150 mg 200 mg 225 mg and 300 mg (Pr5)

some text here

Worst SAL: 0.725 mg/sqcm

Next Production: Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

Next PSwab Limit: 1813.458 ppm Swab Area: 25 sqcm Swab Volume: 10 ml

Previous API(A)	Next Production	ID (B)
1	Pr1	Pr1
2	Pr2	Pr2
3	Pr3	Pr3
4	Pr4	Pr4

Shared Area Calculation for Pr1 and Pr2

Equipment	Largest Surface Area
Scoop (DAPR009)	300
Scoop (DAWH001)	300

0.417.6 Test Product (Pr6)

some text here

Worst SAL: 0.725 mg/sqcm

Next Production: Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

Next PSwab Limit: 1813.458 ppm Swab Area: 25 sqcm Swab Volume: 10 ml

Previous API(A)	Next Production	ID (B)
1	Pr1	Pr1
2	Pr2	Pr2
3	Pr3	Pr3
4	Pr4	Pr4

Shared Area Calculation for Pr1 and Pr2

Equipment	Largest Surface Area
Scoop (DAPR009)	300
Scoop (DAWH001)	300

0.418 Cleaning Agent Limit Calculations

section text here

0.418.1 Febuxostat Tablets 40 mg 80 mg and 120 mg (Pr1)

some text here

Worst SAL: 0.725 mg/sqcm

Next Production: Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

Next PSwab Limit: 1813.458 ppm Swab Area: 25 sqcm Swab Volume: 10 ml

Previous API(A)	Next Production	ID (B)
1	Pr1	Pr1
2	Pr2	Pr2
3	Pr3	Pr3
4	Pr4	Pr4

Shared Area Calculation for Pr1 and Pr2

Equipment	Largest Surface Area
Scoop (DAPR009)	300
Scoop (DAWH001)	300

0.418.2 Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

some text here

Worst SAL: 0.725 mg/sqcm

Next Production: Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

Next PSwab Limit: 1813.458 ppm Swab Area: 25 sqcm Swab Volume: 10 ml

Previous API(A)	Next Production	ID (B)
1	Pr1	Pr1
2	Pr2	Pr2
3	Pr3	Pr3
4	Pr4	Pr4

Shared Area Calculation for Pr1 and Pr2

Equipment	Largest Surface Area
Scoop (DAPR009)	300
Scoop (DAWH001)	300

0.418.3 Telmisartan Tablets 20 mg 40 mg and 80 mg (Pr3)

some text here

Worst SAL: 0.725 mg/sqcm

Next Production: Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

Next PSwab Limit: 1813.458 ppm Swab Area: 25 sqcm Swab Volume: 10 ml

Previous API(A)	Next Production	ID (B)
1	Pr1	Pr1
2	Pr2	Pr2
3	Pr3	Pr3
4	Pr4	Pr4

Shared Area Calculation for Pr1 and Pr2

Equipment	Largest Surface Area
Scoop (DAPR009)	300
Scoop (DAWH001)	300

0.418.4 Rosuvastatin Calcium Tablets 5 mg 10 mg 20 mg and 40 mg (Pr4)

some text here

Worst SAL: 0.725 mg/sqcm

Next Production: Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

Next PSwab Limit: 1813.458 ppm Swab Area: 25 sqcm Swab Volume: 10 ml

Previous API(A)	Next Production	ID (B)
1	Pr1	Pr1
2	Pr2	Pr2
3	Pr3	Pr3
4	Pr4	Pr4

Shared Area Calculation for Pr1 and Pr2

Equipment	Largest Surface Area
Scoop (DAPR009)	300
Scoop (DAWH001)	300

0.418.5 Pregabalin Capsules 25 mg 50 mg 75 mg 100 mg 150 mg 200 mg 225 mg and 300 mg (Pr5)

some text here

Worst SAL: 0.725 mg/sqcm

Next Production: Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

Next PSwab Limit: 1813.458 ppm Swab Area: 25 sqcm Swab Volume: 10 ml

Previous API(A)	Next Production	ID (B)
1	Pr1	Pr1
2	Pr2	Pr2
3	Pr3	Pr3
4	Pr4	Pr4

Shared Area Calculation for Pr1 and Pr2

Equipment	Largest Surface Area
Scoop (DAPR009)	300
Scoop (DAWH001)	300

0.418.6 Test Product (Pr6)

some text here

Worst SAL: 0.725 mg/sqcm

Next Production: Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

Next PSwab Limit: 1813.458 ppm Swab Area: 25 sqcm Swab Volume: 10 ml

Previous API(A)	Next Production	ID (B)
1	Pr1	Pr1
2	Pr2	Pr2
3	Pr3	Pr3
4	Pr4	Pr4

Shared Area Calculation for Pr1 and Pr2

Equipment	Largest Surface Area
Scoop (DAPR009)	300
Scoop (DAWH001)	300

0.419 Actives Limit Calculations

section text here

0.419.1 Febuxostat Tablets 40 mg 80 mg and 120 mg (Pr1)

some text here

Worst SAL: 0.725 mg/sqcm

Next Production: Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

Next PSwab Limit: 1813.458 ppm Swab Area: 25 sqcm Swab Volume: 10 ml

Previous API(A)	Next Production	ID (B)
1	Pr1	Pr1
2	Pr2	Pr2
3	Pr3	Pr3
4	Pr4	Pr4

Shared Area Calculation for Pr1 and Pr2

Equipment	Largest Surface Area
Scoop (DAPR009)	300
Scoop (DAWH001)	300

0.419.2 Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

some text here

Worst SAL: 0.725 mg/sqcm

Next Production: Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

Next PSwab Limit: 1813.458 ppm Swab Area: 25 sqcm Swab Volume: 10 ml

Previous API(A)	Next Production	ID (B)
1	Pr1	Pr1
2	Pr2	Pr2
3	Pr3	Pr3
4	Pr4	Pr4

Shared Area Calculation for Pr1 and Pr2

Equipment	Largest Surface Area
Scoop (DAPR009)	300
Scoop (DAWH001)	300

0.419.3 Telmisartan Tablets 20 mg 40 mg and 80 mg (Pr3)

some text here

Worst SAL: 0.725 mg/sqcm

Next Production: Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

Next PSwab Limit: 1813.458 ppm Swab Area: 25 sqcm Swab Volume: 10 ml

Previous API(A)	Next Production	ID (B)
1	Pr1	Pr1
2	Pr2	Pr2
3	Pr3	Pr3
4	Pr4	Pr4

Shared Area Calculation for Pr1 and Pr2

Equipment	Largest Surface Area
Scoop (DAPR009)	300
Scoop (DAWH001)	300

0.419.4 Rosuvastatin Calcium Tablets 5 mg 10 mg 20 mg and 40 mg (Pr4)

some text here

Worst SAL: 0.725 mg/sqcm

Next Production: Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

Next PSwab Limit: 1813.458 ppm Swab Area: 25 sqcm Swab Volume: 10 ml

Previous API(A)	Next Production	ID (B)
1	Pr1	Pr1
2	Pr2	Pr2
3	Pr3	Pr3
4	Pr4	Pr4

Shared Area Calculation for Pr1 and Pr2

Equipment	Largest Surface Area
Scoop (DAPR009)	300
Scoop (DAWH001)	300

0.419.5 Pregabalin Capsules 25 mg 50 mg 75 mg 100 mg 150 mg 200 mg 225 mg and 300 mg (Pr5)

some text here

Worst SAL: 0.725 mg/sqcm

Next Production: Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

Next PSwab Limit: 1813.458 ppm Swab Area: 25 sqcm Swab Volume: 10 ml

Previous API(A)	Next Production	ID (B)
1	Pr1	Pr1
2	Pr2	Pr2
3	Pr3	Pr3
4	Pr4	Pr4

Shared Area Calculation for Pr1 and Pr2

Equipment	Largest Surface Area
Scoop (DAPR009)	300
Scoop (DAWH001)	300

0.419.6 Test Product (Pr6)

some text here

Worst SAL: 0.725 mg/sqcm

Next Production: Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

Next PSwab Limit: 1813.458 ppm Swab Area: 25 sqcm Swab Volume: 10 ml

Previous API(A)	Next Production	ID (B)
1	Pr1	Pr1
2	Pr2	Pr2
3	Pr3	Pr3
4	Pr4	Pr4

Shared Area Calculation for Pr1 and Pr2

Equipment	Largest Surface Area
Scoop (DAPR009)	300
Scoop (DAWH001)	300

0.420 Cleaning Agent Limit Calculations

section text here

0.420.1 Febuxostat Tablets 40 mg 80 mg and 120 mg (Pr1)

some text here

Worst SAL: 0.725 mg/sqcm

Next Production: Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

Next PSwab Limit: 1813.458 ppm Swab Area: 25 sqcm Swab Volume: 10 ml

Previous API(A)	Next Production	ID (B)
1	Pr1	Pr1
2	Pr2	Pr2
3	Pr3	Pr3
4	Pr4	Pr4

Shared Area Calculation for Pr1 and Pr2

Equipment	Largest Surface Area
Scoop (DAPR009)	300
Scoop (DAWH001)	300

0.420.2 Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

some text here

Worst SAL: 0.725 mg/sqcm

Next Production: Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

Next PSwab Limit: 1813.458 ppm Swab Area: 25 sqcm Swab Volume: 10 ml

Previous API(A)	Next Production	ID (B)
1	Pr1	Pr1
2	Pr2	Pr2
3	Pr3	Pr3
4	Pr4	Pr4

Shared Area Calculation for Pr1 and Pr2

Equipment	Largest Surface Area
Scoop (DAPR009)	300
Scoop (DAWH001)	300

0.420.3 Telmisartan Tablets 20 mg 40 mg and 80 mg (Pr3)

some text here

Worst SAL: 0.725 mg/sqcm

Next Production: Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

Next PSwab Limit: 1813.458 ppm Swab Area: 25 sqcm Swab Volume: 10 ml

Previous API(A)	Next Production	ID (B)
1	Pr1	Pr1
2	Pr2	Pr2
3	Pr3	Pr3
4	Pr4	Pr4

Shared Area Calculation for Pr1 and Pr2

Equipment	Largest Surface Area
Scoop (DAPR009)	300
Scoop (DAWH001)	300

0.420.4 Rosuvastatin Calcium Tablets 5 mg 10 mg 20 mg and 40 mg (Pr4)

some text here

Worst SAL: 0.725 mg/sqcm

Next Production: Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

Next PSwab Limit: 1813.458 ppm Swab Area: 25 sqcm Swab Volume: 10 ml

Previous API(A)	Next Production	ID (B)
1	Pr1	Pr1
2	Pr2	Pr2
3	Pr3	Pr3
4	Pr4	Pr4

Shared Area Calculation for Pr1 and Pr2

Equipment	Largest Surface Area
Scoop (DAPR009)	300
Scoop (DAWH001)	300

0.420.5 Pregabalin Capsules 25 mg 50 mg 75 mg 100 mg 150 mg 200 mg 225 mg and 300 mg (Pr5)

some text here

Worst SAL: 0.725 mg/sqcm

Next Production: Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

Next PSwab Limit: 1813.458 ppm Swab Area: 25 sqcm Swab Volume: 10 ml

Previous API(A)	Next Production	ID (B)
1	Pr1	Pr1
2	Pr2	Pr2
3	Pr3	Pr3
4	Pr4	Pr4

Shared Area Calculation for Pr1 and Pr2

Equipment	Largest Surface Area
Scoop (DAPR009)	300
Scoop (DAWH001)	300

0.420.6 Test Product (Pr6)

some text here

Worst SAL: 0.725 mg/sqcm

Next Production: Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

Next PSwab Limit: 1813.458 ppm Swab Area: 25 sqcm Swab Volume: 10 ml

Previous API(A)	Next Production	ID (B)
1	Pr1	Pr1
2	Pr2	Pr2
3	Pr3	Pr3
4	Pr4	Pr4

Shared Area Calculation for Pr1 and Pr2

Equipment	Largest Surface Area
Scoop (DAPR009)	300
Scoop (DAWH001)	300

0.421 Actives Limit Calculations

section text here

0.421.1 Febuxostat Tablets 40 mg 80 mg and 120 mg (Pr1)

some text here

Worst SAL: 0.725 mg/sqcm

Next Production: Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

Next PSwab Limit: 1813.458 ppm Swab Area: 25 sqcm Swab Volume: 10 ml

Previous API(A)	Next Production	ID (B)
1	Pr1	Pr1
2	Pr2	Pr2
3	Pr3	Pr3
4	Pr4	Pr4

Shared Area Calculation for Pr1 and Pr2

Equipment	Largest Surface Area
Scoop (DAPR009)	300
Scoop (DAWH001)	300

0.421.2 Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

some text here

Worst SAL: 0.725 mg/sqcm

Next Production: Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

Next PSwab Limit: 1813.458 ppm Swab Area: 25 sqcm Swab Volume: 10 ml

Previous API(A)	Next Production	ID (B)
1	Pr1	Pr1
2	Pr2	Pr2
3	Pr3	Pr3
4	Pr4	Pr4

Shared Area Calculation for Pr1 and Pr2

Equipment	Largest Surface Area
Scoop (DAPR009)	300
Scoop (DAWH001)	300

0.421.3 Telmisartan Tablets 20 mg 40 mg and 80 mg (Pr3)

some text here

Worst SAL: 0.725 mg/sqcm

Next Production: Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

Next PSwab Limit: 1813.458 ppm Swab Area: 25 sqcm Swab Volume: 10 ml

Previous API(A)	Next Production	ID (B)
1	Pr1	Pr1
2	Pr2	Pr2
3	Pr3	Pr3
4	Pr4	Pr4

Shared Area Calculation for Pr1 and Pr2

Equipment	Largest Surface Area
Scoop (DAPR009)	300
Scoop (DAWH001)	300

0.421.4 Rosuvastatin Calcium Tablets 5 mg 10 mg 20 mg and 40 mg (Pr4)

some text here

Worst SAL: 0.725 mg/sqcm

Next Production: Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

Next PSwab Limit: 1813.458 ppm Swab Area: 25 sqcm Swab Volume: 10 ml

Previous API(A)	Next Production	ID (B)
1	Pr1	Pr1
2	Pr2	Pr2
3	Pr3	Pr3
4	Pr4	Pr4

Shared Area Calculation for Pr1 and Pr2

Equipment	Largest Surface Area
Scoop (DAPR009)	300
Scoop (DAWH001)	300

0.421.5 Pregabalin Capsules 25 mg 50 mg 75 mg 100 mg 150 mg 200 mg 225 mg and 300 mg (Pr5)

some text here

Worst SAL: 0.725 mg/sqcm

Next Production: Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

Next PSwab Limit: 1813.458 ppm Swab Area: 25 sqcm Swab Volume: 10 ml

Previous API(A)	Next Production	ID (B)
1	Pr1	Pr1
2	Pr2	Pr2
3	Pr3	Pr3
4	Pr4	Pr4

Shared Area Calculation for Pr1 and Pr2

Equipment	Largest Surface Area
Scoop (DAPR009)	300
Scoop (DAWH001)	300

0.421.6 Test Product (Pr6)

some text here

Worst SAL: 0.725 mg/sqcm

Next Production: Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

Next PSwab Limit: 1813.458 ppm Swab Area: 25 sqcm Swab Volume: 10 ml

Previous API(A)	Next Production	ID (B)
1	Pr1	Pr1
2	Pr2	Pr2
3	Pr3	Pr3
4	Pr4	Pr4

Shared Area Calculation for Pr1 and Pr2

Equipment	Largest Surface Area
Scoop (DAPR009)	300
Scoop (DAWH001)	300

0.422 Cleaning Agent Limit Calculations

section text here

0.422.1 Febuxostat Tablets 40 mg 80 mg and 120 mg (Pr1)

some text here

Worst SAL: 0.725 mg/sqcm

Next Production: Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

Next PSwab Limit: 1813.458 ppm Swab Area: 25 sqcm Swab Volume: 10 ml

Previous API(A)	Next Production	ID (B)
1	Pr1	Pr1
2	Pr2	Pr2
3	Pr3	Pr3
4	Pr4	Pr4

Shared Area Calculation for Pr1 and Pr2

Equipment	Largest Surface Area
Scoop (DAPR009)	300
Scoop (DAWH001)	300

0.422.2 Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

some text here

Worst SAL: 0.725 mg/sqcm

Next Production: Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

Next PSwab Limit: 1813.458 ppm Swab Area: 25 sqcm Swab Volume: 10 ml

Previous API(A)	Next Production	ID (B)
1	Pr1	Pr1
2	Pr2	Pr2
3	Pr3	Pr3
4	Pr4	Pr4

Shared Area Calculation for Pr1 and Pr2

Equipment	Largest Surface Area
Scoop (DAPR009)	300
Scoop (DAWH001)	300

0.422.3 Telmisartan Tablets 20 mg 40 mg and 80 mg (Pr3)

some text here

Worst SAL: 0.725 mg/sqcm

Next Production: Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

Next PSwab Limit: 1813.458 ppm Swab Area: 25 sqcm Swab Volume: 10 ml

Previous API(A)	Next Production	ID (B)
1	Pr1	Pr1
2	Pr2	Pr2
3	Pr3	Pr3
4	Pr4	Pr4

Shared Area Calculation for Pr1 and Pr2

Equipment	Largest Surface Area
Scoop (DAPR009)	300
Scoop (DAWH001)	300

0.422.4 Rosuvastatin Calcium Tablets 5 mg 10 mg 20 mg and 40 mg (Pr4)

some text here

Worst SAL: 0.725 mg/sqcm

Next Production: Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

Next PSwab Limit: 1813.458 ppm Swab Area: 25 sqcm Swab Volume: 10 ml

Previous API(A)	Next Production	ID (B)
1	Pr1	Pr1
2	Pr2	Pr2
3	Pr3	Pr3
4	Pr4	Pr4

Shared Area Calculation for Pr1 and Pr2

Equipment	Largest Surface Area
Scoop (DAPR009)	300
Scoop (DAWH001)	300

0.422.5 Pregabalin Capsules 25 mg 50 mg 75 mg 100 mg 150 mg 200 mg 225 mg and 300 mg (Pr5)

some text here

Worst SAL: 0.725 mg/sqcm

Next Production: Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

Next PSwab Limit: 1813.458 ppm Swab Area: 25 sqcm Swab Volume: 10 ml

Previous API(A)	Next Production	ID (B)
1	Pr1	Pr1
2	Pr2	Pr2
3	Pr3	Pr3
4	Pr4	Pr4

Shared Area Calculation for Pr1 and Pr2

Equipment	Largest Surface Area
Scoop (DAPR009)	300
Scoop (DAWH001)	300

0.422.6 Test Product (Pr6)

some text here

Worst SAL: 0.725 mg/sqcm

Next Production: Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

Next PSwab Limit: 1813.458 ppm Swab Area: 25 sqcm Swab Volume: 10 ml

Previous API(A)	Next Production	ID (B)
1	Pr1	Pr1
2	Pr2	Pr2
3	Pr3	Pr3
4	Pr4	Pr4

Shared Area Calculation for Pr1 and Pr2

Equipment	Largest Surface Area
Scoop (DAPR009)	300
Scoop (DAWH001)	300

0.423 Actives Limit Calculations

section text here

0.423.1 Febuxostat Tablets 40 mg 80 mg and 120 mg (Pr1)

some text here

Worst SAL: 0.725 mg/sqcm

Next Production: Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

Next PSwab Limit: 1813.458 ppm Swab Area: 25 sqcm Swab Volume: 10 ml

Previous API(A)	Next Production	ID (B)
1	Pr1	Pr1
2	Pr2	Pr2
3	Pr3	Pr3
4	Pr4	Pr4

Shared Area Calculation for Pr1 and Pr2

Equipment	Largest Surface Area
Scoop (DAPR009)	300
Scoop (DAWH001)	300

0.423.2 Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

some text here

Worst SAL: 0.725 mg/sqcm

Next Production: Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

Next PSwab Limit: 1813.458 ppm Swab Area: 25 sqcm Swab Volume: 10 ml

Previous API(A)	Next Production	ID (B)
1	Pr1	Pr1
2	Pr2	Pr2
3	Pr3	Pr3
4	Pr4	Pr4

Shared Area Calculation for Pr1 and Pr2

Equipment	Largest Surface Area
Scoop (DAPR009)	300
Scoop (DAWH001)	300

0.423.3 Telmisartan Tablets 20 mg 40 mg and 80 mg (Pr3)

some text here

Worst SAL: 0.725 mg/sqcm

Next Production: Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

Next PSwab Limit: 1813.458 ppm Swab Area: 25 sqcm Swab Volume: 10 ml

Previous API(A)	Next Production	ID (B)
1	Pr1	Pr1
2	Pr2	Pr2
3	Pr3	Pr3
4	Pr4	Pr4

Shared Area Calculation for Pr1 and Pr2

Equipment	Largest Surface Area
Scoop (DAPR009)	300
Scoop (DAWH001)	300

0.423.4 Rosuvastatin Calcium Tablets 5 mg 10 mg 20 mg and 40 mg (Pr4)

some text here

Worst SAL: 0.725 mg/sqcm

Next Production: Dabigatran Etxilate Capsules 75 mg 110 mg and 150 mg (Pr2)

Next PSwab Limit: 1813.458 ppm Swab Area: 25 sqcm Swab Volume: 10 ml

Previous API(A)	Next Production	ID (B)
1	Pr1	Pr1
2	Pr2	Pr2
3	Pr3	Pr3
4	Pr4	Pr4

Shared Area Calculation for Pr1 and Pr2

Equipment	Largest Surface Area
Scoop (DAPR009)	300
Scoop (DAWH001)	300

0.423.5 Pregabalin Capsules 25 mg 50 mg 75 mg 100 mg 150 mg 200 mg 225 mg and 300 mg (Pr5)

some text here

Worst SAL: 0.725 mg/sqcm

Next Production: Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

Next PSwab Limit: 1813.458 ppm Swab Area: 25 sqcm Swab Volume: 10 ml

Previous API(A)	Next Production	ID (B)
1	Pr1	Pr1
2	Pr2	Pr2
3	Pr3	Pr3
4	Pr4	Pr4

Shared Area Calculation for Pr1 and Pr2

Equipment	Largest Surface Area
Scoop (DAPR009)	300
Scoop (DAWH001)	300

0.423.6 Test Product (Pr6)

some text here

Worst SAL: 0.725 mg/sqcm

Next Production: Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

Next PSwab Limit: 1813.458 ppm Swab Area: 25 sqcm Swab Volume: 10 ml

Previous API(A)	Next Production	ID (B)
1	Pr1	Pr1
2	Pr2	Pr2
3	Pr3	Pr3
4	Pr4	Pr4

Shared Area Calculation for Pr1 and Pr2

Equipment	Largest Surface Area
Scoop (DAPR009)	300
Scoop (DAWH001)	300

0.424 Cleaning Agent Limit Calculations

section text here

0.424.1 Febuxostat Tablets 40 mg 80 mg and 120 mg (Pr1)

some text here

Worst SAL: 0.725 mg/sqcm

Next Production: Dabigatran Etxilate Capsules 75 mg 110 mg and 150 mg (Pr2)

Next PSwab Limit: 1813.458 ppm Swab Area: 25 sqcm Swab Volume: 10 ml

Previous API(A)	Next Production	ID (B)
1	Pr1	Pr1
2	Pr2	Pr2
3	Pr3	Pr3
4	Pr4	Pr4

Shared Area Calculation for Pr1 and Pr2

Equipment	Largest Surface Area
Scoop (DAPR009)	300
Scoop (DAWH001)	300

0.424.2 Dabigatran Etxilate Capsules 75 mg 110 mg and 150 mg (Pr2)

some text here

Worst SAL: 0.725 mg/sqcm

Next Production: Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

Next PSwab Limit: 1813.458 ppm Swab Area: 25 sqcm Swab Volume: 10 ml

Previous API(A)	Next Production	ID (B)
1	Pr1	Pr1
2	Pr2	Pr2
3	Pr3	Pr3
4	Pr4	Pr4

Shared Area Calculation for Pr1 and Pr2

Equipment	Largest Surface Area
Scoop (DAPR009)	300
Scoop (DAWH001)	300

0.424.3 Telmisartan Tablets 20 mg 40 mg and 80 mg (Pr3)

some text here

Worst SAL: 0.725 mg/sqcm

Next Production: Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

Next PSwab Limit: 1813.458 ppm Swab Area: 25 sqcm Swab Volume: 10 ml

Previous API(A)	Next Production	ID (B)
1	Pr1	Pr1
2	Pr2	Pr2
3	Pr3	Pr3
4	Pr4	Pr4

Shared Area Calculation for Pr1 and Pr2

Equipment	Largest Surface Area
Scoop (DAPR009)	300
Scoop (DAWH001)	300

0.424.4 Rosuvastatin Calcium Tablets 5 mg 10 mg 20 mg and 40 mg (Pr4)

some text here

Worst SAL: 0.725 mg/sqcm

Next Production: Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

Next PSwab Limit: 1813.458 ppm Swab Area: 25 sqcm Swab Volume: 10 ml

Previous API(A)	Next Production	ID (B)
1	Pr1	Pr1
2	Pr2	Pr2
3	Pr3	Pr3
4	Pr4	Pr4

Shared Area Calculation for Pr1 and Pr2

Equipment	Largest Surface Area
Scoop (DAPR009)	300
Scoop (DAWH001)	300

0.424.5 Pregabalin Capsules 25 mg 50 mg 75 mg 100 mg 150 mg 200 mg 225 mg and 300 mg (Pr5)

some text here

Worst SAL: 0.725 mg/sqcm

Next Production: Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

Next PSwab Limit: 1813.458 ppm Swab Area: 25 sqcm Swab Volume: 10 ml

Previous API(A)	Next Production	ID (B)
1	Pr1	Pr1
2	Pr2	Pr2
3	Pr3	Pr3
4	Pr4	Pr4

Shared Area Calculation for Pr1 and Pr2

Equipment	Largest Surface Area
Scoop (DAPR009)	300
Scoop (DAWH001)	300

0.424.6 Test Product (Pr6)

some text here

Worst SAL: 0.725 mg/sqcm

Next Production: Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

Next PSwab Limit: 1813.458 ppm Swab Area: 25 sqcm Swab Volume: 10 ml

Previous API(A)	Next Production	ID (B)
1	Pr1	Pr1
2	Pr2	Pr2
3	Pr3	Pr3
4	Pr4	Pr4

Shared Area Calculation for Pr1 and Pr2

Equipment	Largest Surface Area
Scoop (DAPR009)	300
Scoop (DAWH001)	300

0.425 Actives Limit Calculations

section text here

0.425.1 Febuxostat Tablets 40 mg 80 mg and 120 mg (Pr1)

some text here

Worst SAL: 0.725 mg/sqcm

Next Production: Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

Next PSwab Limit: 1813.458 ppm Swab Area: 25 sqcm Swab Volume: 10 ml

Previous API(A)	Next Production	ID (B)
1	Pr1	Pr1
2	Pr2	Pr2
3	Pr3	Pr3
4	Pr4	Pr4

Shared Area Calculation for Pr1 and Pr2

Equipment	Largest Surface Area
Scoop (DAPR009)	300
Scoop (DAWH001)	300

0.425.2 Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

some text here

Worst SAL: 0.725 mg/sqcm

Next Production: Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

Next PSwab Limit: 1813.458 ppm Swab Area: 25 sqcm Swab Volume: 10 ml

Previous API(A)	Next Production	ID (B)
1	Pr1	Pr1
2	Pr2	Pr2
3	Pr3	Pr3
4	Pr4	Pr4

Shared Area Calculation for Pr1 and Pr2

Equipment	Largest Surface Area
Scoop (DAPR009)	300
Scoop (DAWH001)	300

0.425.3 Telmisartan Tablets 20 mg 40 mg and 80 mg (Pr3)

some text here

Worst SAL: 0.725 mg/sqcm

Next Production: Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

Next PSwab Limit: 1813.458 ppm Swab Area: 25 sqcm Swab Volume: 10 ml

Previous API(A)	Next Production	ID (B)
1	Pr1	Pr1
2	Pr2	Pr2
3	Pr3	Pr3
4	Pr4	Pr4

Shared Area Calculation for Pr1 and Pr2

Equipment	Largest Surface Area
Scoop (DAPR009)	300
Scoop (DAWH001)	300

0.425.4 Rosuvastatin Calcium Tablets 5 mg 10 mg 20 mg and 40 mg (Pr4)

some text here

Worst SAL: 0.725 mg/sqcm

Next Production: Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

Next PSwab Limit: 1813.458 ppm Swab Area: 25 sqcm Swab Volume: 10 ml

Previous API(A)	Next Production	ID (B)
1	Pr1	Pr1
2	Pr2	Pr2
3	Pr3	Pr3
4	Pr4	Pr4

Shared Area Calculation for Pr1 and Pr2

Equipment	Largest Surface Area
Scoop (DAPR009)	300
Scoop (DAWH001)	300

0.425.5 Pregabalin Capsules 25 mg 50 mg 75 mg 100 mg 150 mg 200 mg 225 mg and 300 mg (Pr5)

some text here

Worst SAL: 0.725 mg/sqcm

Next Production: Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

Next PSwab Limit: 1813.458 ppm Swab Area: 25 sqcm Swab Volume: 10 ml

Previous API(A)	Next Production	ID (B)
1	Pr1	Pr1
2	Pr2	Pr2
3	Pr3	Pr3
4	Pr4	Pr4

Shared Area Calculation for Pr1 and Pr2

Equipment	Largest Surface Area
Scoop (DAPR009)	300
Scoop (DAWH001)	300

0.425.6 Test Product (Pr6)

some text here

Worst SAL: 0.725 mg/sqcm

Next Production: Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

Next PSwab Limit: 1813.458 ppm Swab Area: 25 sqcm Swab Volume: 10 ml

Previous API(A)	Next Production	ID (B)
1	Pr1	Pr1
2	Pr2	Pr2
3	Pr3	Pr3
4	Pr4	Pr4

Shared Area Calculation for Pr1 and Pr2

Equipment	Largest Surface Area
Scoop (DAPR009)	300
Scoop (DAWH001)	300

0.426 Cleaning Agent Limit Calculations

section text here

0.426.1 Febuxostat Tablets 40 mg 80 mg and 120 mg (Pr1)

some text here

Worst SAL: 0.725 mg/sqcm

Next Production: Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

Next PSwab Limit: 1813.458 ppm Swab Area: 25 sqcm Swab Volume: 10 ml

Previous API(A)	Next Production	ID (B)
1	Pr1	Pr1
2	Pr2	Pr2
3	Pr3	Pr3
4	Pr4	Pr4

Shared Area Calculation for Pr1 and Pr2

Equipment	Largest Surface Area
Scoop (DAPR009)	300
Scoop (DAWH001)	300

0.426.2 Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

some text here

Worst SAL: 0.725 mg/sqcm

Next Production: Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

Next PSwab Limit: 1813.458 ppm Swab Area: 25 sqcm Swab Volume: 10 ml

Previous API(A)	Next Production	ID (B)
1	Pr1	Pr1
2	Pr2	Pr2
3	Pr3	Pr3
4	Pr4	Pr4

Shared Area Calculation for Pr1 and Pr2

Equipment	Largest Surface Area
Scoop (DAPR009)	300
Scoop (DAWH001)	300

0.426.3 Telmisartan Tablets 20 mg 40 mg and 80 mg (Pr3)

some text here

Worst SAL: 0.725 mg/sqcm

Next Production: Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

Next PSwab Limit: 1813.458 ppm Swab Area: 25 sqcm Swab Volume: 10 ml

Previous API(A)	Next Production	ID (B)
1	Pr1	Pr1
2	Pr2	Pr2
3	Pr3	Pr3
4	Pr4	Pr4

Shared Area Calculation for Pr1 and Pr2

Equipment	Largest Surface Area
Scoop (DAPR009)	300
Scoop (DAWH001)	300

0.426.4 Rosuvastatin Calcium Tablets 5 mg 10 mg 20 mg and 40 mg (Pr4)

some text here

Worst SAL: 0.725 mg/sqcm

Next Production: Dabigatran Etxilate Capsules 75 mg 110 mg and 150 mg (Pr2)

Next PSwab Limit: 1813.458 ppm Swab Area: 25 sqcm Swab Volume: 10 ml

Previous API(A)	Next Production	ID (B)
1	Pr1	Pr1
2	Pr2	Pr2
3	Pr3	Pr3
4	Pr4	Pr4

Shared Area Calculation for Pr1 and Pr2

Equipment	Largest Surface Area
Scoop (DAPR009)	300
Scoop (DAWH001)	300

0.426.5 Pregabalin Capsules 25 mg 50 mg 75 mg 100 mg 150 mg 200 mg 225 mg and 300 mg (Pr5)

some text here

Worst SAL: 0.725 mg/sqcm

Next Production: Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

Next PSwab Limit: 1813.458 ppm Swab Area: 25 sqcm Swab Volume: 10 ml

Previous API(A)	Next Production	ID (B)
1	Pr1	Pr1
2	Pr2	Pr2
3	Pr3	Pr3
4	Pr4	Pr4

Shared Area Calculation for Pr1 and Pr2

Equipment	Largest Surface Area
Scoop (DAPR009)	300
Scoop (DAWH001)	300

0.426.6 Test Product (Pr6)

some text here

Worst SAL: 0.725 mg/sqcm

Next Production: Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

Next PSwab Limit: 1813.458 ppm Swab Area: 25 sqcm Swab Volume: 10 ml

Previous API(A)	Next Production	ID (B)
1	Pr1	Pr1
2	Pr2	Pr2
3	Pr3	Pr3
4	Pr4	Pr4

Shared Area Calculation for Pr1 and Pr2

Equipment	Largest Surface Area
Scoop (DAPR009)	300
Scoop (DAWH001)	300

0.427 Actives Limit Calculations

section text here

0.427.1 Febuxostat Tablets 40 mg 80 mg and 120 mg (Pr1)

some text here

Worst SAL: 0.725 mg/sqcm

Next Production: Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

Next PSwab Limit: 1813.458 ppm Swab Area: 25 sqcm Swab Volume: 10 ml

Previous API(A)	Next Production	ID (B)
1	Pr1	Pr1
2	Pr2	Pr2
3	Pr3	Pr3
4	Pr4	Pr4

Shared Area Calculation for Pr1 and Pr2

Equipment	Largest Surface Area
Scoop (DAPR009)	300
Scoop (DAWH001)	300

0.427.2 Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

some text here

Worst SAL: 0.725 mg/sqcm

Next Production: Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

Next PSwab Limit: 1813.458 ppm Swab Area: 25 sqcm Swab Volume: 10 ml

Previous API(A)	Next Production	ID (B)
1	Pr1	Pr1
2	Pr2	Pr2
3	Pr3	Pr3
4	Pr4	Pr4

Shared Area Calculation for Pr1 and Pr2

Equipment	Largest Surface Area
Scoop (DAPR009)	300
Scoop (DAWH001)	300

0.427.3 Telmisartan Tablets 20 mg 40 mg and 80 mg (Pr3)

some text here

Worst SAL: 0.725 mg/sqcm

Next Production: Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

Next PSwab Limit: 1813.458 ppm Swab Area: 25 sqcm Swab Volume: 10 ml

Previous API(A)	Next Production	ID (B)
1	Pr1	Pr1
2	Pr2	Pr2
3	Pr3	Pr3
4	Pr4	Pr4

Shared Area Calculation for Pr1 and Pr2

Equipment	Largest Surface Area
Scoop (DAPR009)	300
Scoop (DAWH001)	300

0.427.4 Rosuvastatin Calcium Tablets 5 mg 10 mg 20 mg and 40 mg (Pr4)

some text here

Worst SAL: 0.725 mg/sqcm

Next Production: Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

Next PSwab Limit: 1813.458 ppm Swab Area: 25 sqcm Swab Volume: 10 ml

Previous API(A)	Next Production	ID (B)
1	Pr1	Pr1
2	Pr2	Pr2
3	Pr3	Pr3
4	Pr4	Pr4

Shared Area Calculation for Pr1 and Pr2

Equipment	Largest Surface Area
Scoop (DAPR009)	300
Scoop (DAWH001)	300

0.427.5 Pregabalin Capsules 25 mg 50 mg 75 mg 100 mg 150 mg 200 mg 225 mg and 300 mg (Pr5)

some text here

Worst SAL: 0.725 mg/sqcm

Next Production: Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

Next PSwab Limit: 1813.458 ppm Swab Area: 25 sqcm Swab Volume: 10 ml

Previous API(A)	Next Production	ID (B)
1	Pr1	Pr1
2	Pr2	Pr2
3	Pr3	Pr3
4	Pr4	Pr4

Shared Area Calculation for Pr1 and Pr2

Equipment	Largest Surface Area
Scoop (DAPR009)	300
Scoop (DAWH001)	300

0.427.6 Test Product (Pr6)

some text here

Worst SAL: 0.725 mg/sqcm

Next Production: Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

Next PSwab Limit: 1813.458 ppm Swab Area: 25 sqcm Swab Volume: 10 ml

Previous API(A)	Next Production	ID (B)
1	Pr1	Pr1
2	Pr2	Pr2
3	Pr3	Pr3
4	Pr4	Pr4

Shared Area Calculation for Pr1 and Pr2

Equipment	Largest Surface Area
Scoop (DAPR009)	300
Scoop (DAWH001)	300

0.428 Cleaning Agent Limit Calculations

section text here

0.428.1 Febuxostat Tablets 40 mg 80 mg and 120 mg (Pr1)

some text here

Worst SAL: 0.725 mg/sqcm

Next Production: Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

Next PSwab Limit: 1813.458 ppm Swab Area: 25 sqcm Swab Volume: 10 ml

Previous API(A)	Next Production	ID (B)
1	Pr1	Pr1
2	Pr2	Pr2
3	Pr3	Pr3
4	Pr4	Pr4

Shared Area Calculation for Pr1 and Pr2

Equipment	Largest Surface Area
Scoop (DAPR009)	300
Scoop (DAWH001)	300

0.428.2 Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

some text here

Worst SAL: 0.725 mg/sqcm

Next Production: Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

Next PSwab Limit: 1813.458 ppm Swab Area: 25 sqcm Swab Volume: 10 ml

Previous API(A)	Next Production	ID (B)
1	Pr1	Pr1
2	Pr2	Pr2
3	Pr3	Pr3
4	Pr4	Pr4

Shared Area Calculation for Pr1 and Pr2

Equipment	Largest Surface Area
Scoop (DAPR009)	300
Scoop (DAWH001)	300

0.428.3 Telmisartan Tablets 20 mg 40 mg and 80 mg (Pr3)

some text here

Worst SAL: 0.725 mg/sqcm

Next Production: Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

Next PSwab Limit: 1813.458 ppm Swab Area: 25 sqcm Swab Volume: 10 ml

Previous API(A)	Next Production	ID (B)
1	Pr1	Pr1
2	Pr2	Pr2
3	Pr3	Pr3
4	Pr4	Pr4

Shared Area Calculation for Pr1 and Pr2

Equipment	Largest Surface Area
Scoop (DAPR009)	300
Scoop (DAWH001)	300

0.428.4 Rosuvastatin Calcium Tablets 5 mg 10 mg 20 mg and 40 mg (Pr4)

some text here

Worst SAL: 0.725 mg/sqcm

Next Production: Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

Next PSwab Limit: 1813.458 ppm Swab Area: 25 sqcm Swab Volume: 10 ml

Previous API(A)	Next Production	ID (B)
1	Pr1	Pr1
2	Pr2	Pr2
3	Pr3	Pr3
4	Pr4	Pr4

Shared Area Calculation for Pr1 and Pr2

Equipment	Largest Surface Area
Scoop (DAPR009)	300
Scoop (DAWH001)	300

0.428.5 Pregabalin Capsules 25 mg 50 mg 75 mg 100 mg 150 mg 200 mg 225 mg and 300 mg (Pr5)

some text here

Worst SAL: 0.725 mg/sqcm

Next Production: Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

Next PSwab Limit: 1813.458 ppm Swab Area: 25 sqcm Swab Volume: 10 ml

Previous API(A)	Next Production	ID (B)
1	Pr1	Pr1
2	Pr2	Pr2
3	Pr3	Pr3
4	Pr4	Pr4

Shared Area Calculation for Pr1 and Pr2

Equipment	Largest Surface Area
Scoop (DAPR009)	300
Scoop (DAWH001)	300

0.428.6 Test Product (Pr6)

some text here

Worst SAL: 0.725 mg/sqcm

Next Production: Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

Next PSwab Limit: 1813.458 ppm Swab Area: 25 sqcm Swab Volume: 10 ml

Previous API(A)	Next Production	ID (B)
1	Pr1	Pr1
2	Pr2	Pr2
3	Pr3	Pr3
4	Pr4	Pr4

Shared Area Calculation for Pr1 and Pr2

Equipment	Largest Surface Area
Scoop (DAPR009)	300
Scoop (DAWH001)	300

0.429 Actives Limit Calculations

section text here

0.429.1 Febuxostat Tablets 40 mg 80 mg and 120 mg (Pr1)

some text here

Worst SAL: 0.725 mg/sqcm

Next Production: Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

Next PSwab Limit: 1813.458 ppm Swab Area: 25 sqcm Swab Volume: 10 ml

Previous API(A)	Next Production	ID (B)
1	Pr1	Pr1
2	Pr2	Pr2
3	Pr3	Pr3
4	Pr4	Pr4

Shared Area Calculation for Pr1 and Pr2

Equipment	Largest Surface Area
Scoop (DAPR009)	300
Scoop (DAWH001)	300

0.429.2 Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

some text here

Worst SAL: 0.725 mg/sqcm

Next Production: Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

Next PSwab Limit: 1813.458 ppm Swab Area: 25 sqcm Swab Volume: 10 ml

Previous API(A)	Next Production	ID (B)
1	Pr1	Pr1
2	Pr2	Pr2
3	Pr3	Pr3
4	Pr4	Pr4

Shared Area Calculation for Pr1 and Pr2

Equipment	Largest Surface Area
Scoop (DAPR009)	300
Scoop (DAWH001)	300

0.429.3 Telmisartan Tablets 20 mg 40 mg and 80 mg (Pr3)

some text here

Worst SAL: 0.725 mg/sqcm

Next Production: Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

Next PSwab Limit: 1813.458 ppm Swab Area: 25 sqcm Swab Volume: 10 ml

Previous API(A)	Next Production	ID (B)
1	Pr1	Pr1
2	Pr2	Pr2
3	Pr3	Pr3
4	Pr4	Pr4

Shared Area Calculation for Pr1 and Pr2

Equipment	Largest Surface Area
Scoop (DAPR009)	300
Scoop (DAWH001)	300

0.429.4 Rosuvastatin Calcium Tablets 5 mg 10 mg 20 mg and 40 mg (Pr4)

some text here

Worst SAL: 0.725 mg/sqcm

Next Production: Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

Next PSwab Limit: 1813.458 ppm Swab Area: 25 sqcm Swab Volume: 10 ml

Previous API(A)	Next Production	ID (B)
1	Pr1	Pr1
2	Pr2	Pr2
3	Pr3	Pr3
4	Pr4	Pr4

Shared Area Calculation for Pr1 and Pr2

Equipment	Largest Surface Area
Scoop (DAPR009)	300
Scoop (DAWH001)	300

0.429.5 Pregabalin Capsules 25 mg 50 mg 75 mg 100 mg 150 mg 200 mg 225 mg and 300 mg (Pr5)

some text here

Worst SAL: 0.725 mg/sqcm

Next Production: Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

Next PSwab Limit: 1813.458 ppm Swab Area: 25 sqcm Swab Volume: 10 ml

Previous API(A)	Next Production	ID (B)
1	Pr1	Pr1
2	Pr2	Pr2
3	Pr3	Pr3
4	Pr4	Pr4

Shared Area Calculation for Pr1 and Pr2

Equipment	Largest Surface Area
Scoop (DAPR009)	300
Scoop (DAWH001)	300

0.429.6 Test Product (Pr6)

some text here

Worst SAL: 0.725 mg/sqcm

Next Production: Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

Next PSwab Limit: 1813.458 ppm Swab Area: 25 sqcm Swab Volume: 10 ml

Previous API(A)	Next Production	ID (B)
1	Pr1	Pr1
2	Pr2	Pr2
3	Pr3	Pr3
4	Pr4	Pr4

Shared Area Calculation for Pr1 and Pr2

Equipment	Largest Surface Area
Scoop (DAPR009)	300
Scoop (DAWH001)	300

0.430 Cleaning Agent Limit Calculations

section text here

0.430.1 Febuxostat Tablets 40 mg 80 mg and 120 mg (Pr1)

some text here

Worst SAL: 0.725 mg/sqcm

Next Production: Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

Next PSwab Limit: 1813.458 ppm Swab Area: 25 sqcm Swab Volume: 10 ml

Previous API(A)	Next Production	ID (B)
1	Pr1	Pr1
2	Pr2	Pr2
3	Pr3	Pr3
4	Pr4	Pr4

Shared Area Calculation for Pr1 and Pr2

Equipment	Largest Surface Area
Scoop (DAPR009)	300
Scoop (DAWH001)	300

0.430.2 Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

some text here

Worst SAL: 0.725 mg/sqcm

Next Production: Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

Next PSwab Limit: 1813.458 ppm Swab Area: 25 sqcm Swab Volume: 10 ml

Previous API(A)	Next Production	ID (B)
1	Pr1	Pr1
2	Pr2	Pr2
3	Pr3	Pr3
4	Pr4	Pr4

Shared Area Calculation for Pr1 and Pr2

Equipment	Largest Surface Area
Scoop (DAPR009)	300
Scoop (DAWH001)	300

0.430.3 Telmisartan Tablets 20 mg 40 mg and 80 mg (Pr3)

some text here

Worst SAL: 0.725 mg/sqcm

Next Production: Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

Next PSwab Limit: 1813.458 ppm Swab Area: 25 sqcm Swab Volume: 10 ml

Previous API(A)	Next Production	ID (B)
1	Pr1	Pr1
2	Pr2	Pr2
3	Pr3	Pr3
4	Pr4	Pr4

Shared Area Calculation for Pr1 and Pr2

Equipment	Largest Surface Area
Scoop (DAPR009)	300
Scoop (DAWH001)	300

0.430.4 Rosuvastatin Calcium Tablets 5 mg 10 mg 20 mg and 40 mg (Pr4)

some text here

Worst SAL: 0.725 mg/sqcm

Next Production: Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

Next PSwab Limit: 1813.458 ppm Swab Area: 25 sqcm Swab Volume: 10 ml

Previous API(A)	Next Production	ID (B)
1	Pr1	Pr1
2	Pr2	Pr2
3	Pr3	Pr3
4	Pr4	Pr4

Shared Area Calculation for Pr1 and Pr2

Equipment	Largest Surface Area
Scoop (DAPR009)	300
Scoop (DAWH001)	300

0.430.5 Pregabalin Capsules 25 mg 50 mg 75 mg 100 mg 150 mg 200 mg 225 mg and 300 mg (Pr5)

some text here

Worst SAL: 0.725 mg/sqcm

Next Production: Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

Next PSwab Limit: 1813.458 ppm Swab Area: 25 sqcm Swab Volume: 10 ml

Previous API(A)	Next Production	ID (B)
1	Pr1	Pr1
2	Pr2	Pr2
3	Pr3	Pr3
4	Pr4	Pr4

Shared Area Calculation for Pr1 and Pr2

Equipment	Largest Surface Area
Scoop (DAPR009)	300
Scoop (DAWH001)	300

0.430.6 Test Product (Pr6)

some text here

Worst SAL: 0.725 mg/sqcm

Next Production: Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

Next PSwab Limit: 1813.458 ppm Swab Area: 25 sqcm Swab Volume: 10 ml

Previous API(A)	Next Production	ID (B)
1	Pr1	Pr1
2	Pr2	Pr2
3	Pr3	Pr3
4	Pr4	Pr4

Shared Area Calculation for Pr1 and Pr2

Equipment	Largest Surface Area
Scoop (DAPR009)	300
Scoop (DAWH001)	300

0.431 Actives Limit Calculations

section text here

0.431.1 Febuxostat Tablets 40 mg 80 mg and 120 mg (Pr1)

some text here

Worst SAL: 0.725 mg/sqcm

Next Production: Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

Next PSwab Limit: 1813.458 ppm Swab Area: 25 sqcm Swab Volume: 10 ml

Previous API(A)	Next Production	ID (B)
1	Pr1	Pr1
2	Pr2	Pr2
3	Pr3	Pr3
4	Pr4	Pr4

Shared Area Calculation for Pr1 and Pr2

Equipment	Largest Surface Area
Scoop (DAPR009)	300
Scoop (DAWH001)	300

0.431.2 Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

some text here

Worst SAL: 0.725 mg/sqcm

Next Production: Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

Next PSwab Limit: 1813.458 ppm Swab Area: 25 sqcm Swab Volume: 10 ml

Previous API(A)	Next Production	ID (B)
1	Pr1	Pr1
2	Pr2	Pr2
3	Pr3	Pr3
4	Pr4	Pr4

Shared Area Calculation for Pr1 and Pr2

Equipment	Largest Surface Area
Scoop (DAPR009)	300
Scoop (DAWH001)	300

0.431.3 Telmisartan Tablets 20 mg 40 mg and 80 mg (Pr3)

some text here

Worst SAL: 0.725 mg/sqcm

Next Production: Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

Next PSwab Limit: 1813.458 ppm Swab Area: 25 sqcm Swab Volume: 10 ml

Previous API(A)	Next Production	ID (B)
1	Pr1	Pr1
2	Pr2	Pr2
3	Pr3	Pr3
4	Pr4	Pr4

Shared Area Calculation for Pr1 and Pr2

Equipment	Largest Surface Area
Scoop (DAPR009)	300
Scoop (DAWH001)	300

0.431.4 Rosuvastatin Calcium Tablets 5 mg 10 mg 20 mg and 40 mg (Pr4)

some text here

Worst SAL: 0.725 mg/sqcm

Next Production: Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

Next PSwab Limit: 1813.458 ppm Swab Area: 25 sqcm Swab Volume: 10 ml

Previous API(A)	Next Production	ID (B)
1	Pr1	Pr1
2	Pr2	Pr2
3	Pr3	Pr3
4	Pr4	Pr4

Shared Area Calculation for Pr1 and Pr2

Equipment	Largest Surface Area
Scoop (DAPR009)	300
Scoop (DAWH001)	300

0.431.5 Pregabalin Capsules 25 mg 50 mg 75 mg 100 mg 150 mg 200 mg 225 mg and 300 mg (Pr5)

some text here

Worst SAL: 0.725 mg/sqcm

Next Production: Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

Next PSwab Limit: 1813.458 ppm Swab Area: 25 sqcm Swab Volume: 10 ml

Previous API(A)	Next Production	ID (B)
1	Pr1	Pr1
2	Pr2	Pr2
3	Pr3	Pr3
4	Pr4	Pr4

Shared Area Calculation for Pr1 and Pr2

Equipment	Largest Surface Area
Scoop (DAPR009)	300
Scoop (DAWH001)	300

0.431.6 Test Product (Pr6)

some text here

Worst SAL: 0.725 mg/sqcm

Next Production: Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

Next PSwab Limit: 1813.458 ppm Swab Area: 25 sqcm Swab Volume: 10 ml

Previous API(A)	Next Production	ID (B)
1	Pr1	Pr1
2	Pr2	Pr2
3	Pr3	Pr3
4	Pr4	Pr4

Shared Area Calculation for Pr1 and Pr2

Equipment	Largest Surface Area
Scoop (DAPR009)	300
Scoop (DAWH001)	300

0.432 Cleaning Agent Limit Calculations

section text here

0.432.1 Febuxostat Tablets 40 mg 80 mg and 120 mg (Pr1)

some text here

Worst SAL: 0.725 mg/sqcm

Next Production: Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

Next PSwab Limit: 1813.458 ppm Swab Area: 25 sqcm Swab Volume: 10 ml

Previous API(A)	Next Production	ID (B)
1	Pr1	Pr1
2	Pr2	Pr2
3	Pr3	Pr3
4	Pr4	Pr4

Shared Area Calculation for Pr1 and Pr2

Equipment	Largest Surface Area
Scoop (DAPR009)	300
Scoop (DAWH001)	300

0.432.2 Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

some text here

Worst SAL: 0.725 mg/sqcm

Next Production: Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

Next PSwab Limit: 1813.458 ppm Swab Area: 25 sqcm Swab Volume: 10 ml

Previous API(A)	Next Production	ID (B)
1	Pr1	Pr1
2	Pr2	Pr2
3	Pr3	Pr3
4	Pr4	Pr4

Shared Area Calculation for Pr1 and Pr2

Equipment	Largest Surface Area
Scoop (DAPR009)	300
Scoop (DAWH001)	300

0.432.3 Telmisartan Tablets 20 mg 40 mg and 80 mg (Pr3)

some text here

Worst SAL: 0.725 mg/sqcm

Next Production: Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

Next PSwab Limit: 1813.458 ppm Swab Area: 25 sqcm Swab Volume: 10 ml

Previous API(A)	Next Production	ID (B)
1	Pr1	Pr1
2	Pr2	Pr2
3	Pr3	Pr3
4	Pr4	Pr4

Shared Area Calculation for Pr1 and Pr2

Equipment	Largest Surface Area
Scoop (DAPR009)	300
Scoop (DAWH001)	300

0.432.4 Rosuvastatin Calcium Tablets 5 mg 10 mg 20 mg and 40 mg (Pr4)

some text here

Worst SAL: 0.725 mg/sqcm

Next Production: Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

Next PSwab Limit: 1813.458 ppm Swab Area: 25 sqcm Swab Volume: 10 ml

Previous API(A)	Next Production	ID (B)
1	Pr1	Pr1
2	Pr2	Pr2
3	Pr3	Pr3
4	Pr4	Pr4

Shared Area Calculation for Pr1 and Pr2

Equipment	Largest Surface Area
Scoop (DAPR009)	300
Scoop (DAWH001)	300

0.432.5 Pregabalin Capsules 25 mg 50 mg 75 mg 100 mg 150 mg 200 mg 225 mg and 300 mg (Pr5)

some text here

Worst SAL: 0.725 mg/sqcm

Next Production: Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

Next PSwab Limit: 1813.458 ppm Swab Area: 25 sqcm Swab Volume: 10 ml

Previous API(A)	Next Production	ID (B)
1	Pr1	Pr1
2	Pr2	Pr2
3	Pr3	Pr3
4	Pr4	Pr4

Shared Area Calculation for Pr1 and Pr2

Equipment	Largest Surface Area
Scoop (DAPR009)	300
Scoop (DAWH001)	300

0.432.6 Test Product (Pr6)

some text here

Worst SAL: 0.725 mg/sqcm

Next Production: Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

Next PSwab Limit: 1813.458 ppm Swab Area: 25 sqcm Swab Volume: 10 ml

Previous API(A)	Next Production	ID (B)
1	Pr1	Pr1
2	Pr2	Pr2
3	Pr3	Pr3
4	Pr4	Pr4

Shared Area Calculation for Pr1 and Pr2

Equipment	Largest Surface Area
Scoop (DAPR009)	300
Scoop (DAWH001)	300

0.433 Actives Limit Calculations

section text here

0.433.1 Febuxostat Tablets 40 mg 80 mg and 120 mg (Pr1)

some text here

Worst SAL: 0.725 mg/sqcm

Next Production: Dabigatran Etxilate Capsules 75 mg 110 mg and 150 mg (Pr2)

Next PSwab Limit: 1813.458 ppm Swab Area: 25 sqcm Swab Volume: 10 ml

Previous API(A)	Next Production	ID (B)
1	Pr1	Pr1
2	Pr2	Pr2
3	Pr3	Pr3
4	Pr4	Pr4

Shared Area Calculation for Pr1 and Pr2

Equipment	Largest Surface Area
Scoop (DAPR009)	300
Scoop (DAWH001)	300

0.433.2 Dabigatran Etxilate Capsules 75 mg 110 mg and 150 mg (Pr2)

some text here

Worst SAL: 0.725 mg/sqcm

Next Production: Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

Next PSwab Limit: 1813.458 ppm Swab Area: 25 sqcm Swab Volume: 10 ml

Previous API(A)	Next Production	ID (B)
1	Pr1	Pr1
2	Pr2	Pr2
3	Pr3	Pr3
4	Pr4	Pr4

Shared Area Calculation for Pr1 and Pr2

Equipment	Largest Surface Area
Scoop (DAPR009)	300
Scoop (DAWH001)	300

0.433.3 Telmisartan Tablets 20 mg 40 mg and 80 mg (Pr3)

some text here

Worst SAL: 0.725 mg/sqcm

Next Production: Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

Next PSwab Limit: 1813.458 ppm Swab Area: 25 sqcm Swab Volume: 10 ml

Previous API(A)	Next Production	ID (B)
1	Pr1	Pr1
2	Pr2	Pr2
3	Pr3	Pr3
4	Pr4	Pr4

Shared Area Calculation for Pr1 and Pr2

Equipment	Largest Surface Area
Scoop (DAPR009)	300
Scoop (DAWH001)	300

0.433.4 Rosuvastatin Calcium Tablets 5 mg 10 mg 20 mg and 40 mg (Pr4)

some text here

Worst SAL: 0.725 mg/sqcm

Next Production: Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

Next PSwab Limit: 1813.458 ppm Swab Area: 25 sqcm Swab Volume: 10 ml

Previous API(A)	Next Production	ID (B)
1	Pr1	Pr1
2	Pr2	Pr2
3	Pr3	Pr3
4	Pr4	Pr4

Shared Area Calculation for Pr1 and Pr2

Equipment	Largest Surface Area
Scoop (DAPR009)	300
Scoop (DAWH001)	300

0.433.5 Pregabalin Capsules 25 mg 50 mg 75 mg 100 mg 150 mg 200 mg 225 mg and 300 mg (Pr5)

some text here

Worst SAL: 0.725 mg/sqcm

Next Production: Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

Next PSwab Limit: 1813.458 ppm Swab Area: 25 sqcm Swab Volume: 10 ml

Previous API(A)	Next Production	ID (B)
1	Pr1	Pr1
2	Pr2	Pr2
3	Pr3	Pr3
4	Pr4	Pr4

Shared Area Calculation for Pr1 and Pr2

Equipment	Largest Surface Area
Scoop (DAPR009)	300
Scoop (DAWH001)	300

0.433.6 Test Product (Pr6)

some text here

Worst SAL: 0.725 mg/sqcm

Next Production: Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

Next PSwab Limit: 1813.458 ppm Swab Area: 25 sqcm Swab Volume: 10 ml

Previous API(A)	Next Production	ID (B)
1	Pr1	Pr1
2	Pr2	Pr2
3	Pr3	Pr3
4	Pr4	Pr4

Shared Area Calculation for Pr1 and Pr2

Equipment	Largest Surface Area
Scoop (DAPR009)	300
Scoop (DAWH001)	300

0.434 Cleaning Agent Limit Calculations

section text here

0.434.1 Febuxostat Tablets 40 mg 80 mg and 120 mg (Pr1)

some text here

Worst SAL: 0.725 mg/sqcm

Next Production: Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

Next PSwab Limit: 1813.458 ppm Swab Area: 25 sqcm Swab Volume: 10 ml

Previous API(A)	Next Production	ID (B)
1	Pr1	Pr1
2	Pr2	Pr2
3	Pr3	Pr3
4	Pr4	Pr4

Shared Area Calculation for Pr1 and Pr2

Equipment	Largest Surface Area
Scoop (DAPR009)	300
Scoop (DAWH001)	300

0.434.2 Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

some text here

Worst SAL: 0.725 mg/sqcm

Next Production: Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

Next PSwab Limit: 1813.458 ppm Swab Area: 25 sqcm Swab Volume: 10 ml

Previous API(A)	Next Production	ID (B)
1	Pr1	Pr1
2	Pr2	Pr2
3	Pr3	Pr3
4	Pr4	Pr4

Shared Area Calculation for Pr1 and Pr2

Equipment	Largest Surface Area
Scoop (DAPR009)	300
Scoop (DAWH001)	300

0.434.3 Telmisartan Tablets 20 mg 40 mg and 80 mg (Pr3)

some text here

Worst SAL: 0.725 mg/sqcm

Next Production: Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

Next PSwab Limit: 1813.458 ppm Swab Area: 25 sqcm Swab Volume: 10 ml

Previous API(A)	Next Production	ID (B)
1	Pr1	Pr1
2	Pr2	Pr2
3	Pr3	Pr3
4	Pr4	Pr4

Shared Area Calculation for Pr1 and Pr2

Equipment	Largest Surface Area
Scoop (DAPR009)	300
Scoop (DAWH001)	300

0.434.4 Rosuvastatin Calcium Tablets 5 mg 10 mg 20 mg and 40 mg (Pr4)

some text here

Worst SAL: 0.725 mg/sqcm

Next Production: Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

Next PSwab Limit: 1813.458 ppm Swab Area: 25 sqcm Swab Volume: 10 ml

Previous API(A)	Next Production	ID (B)
1	Pr1	Pr1
2	Pr2	Pr2
3	Pr3	Pr3
4	Pr4	Pr4

Shared Area Calculation for Pr1 and Pr2

Equipment	Largest Surface Area
Scoop (DAPR009)	300
Scoop (DAWH001)	300

0.434.5 Pregabalin Capsules 25 mg 50 mg 75 mg 100 mg 150 mg 200 mg 225 mg and 300 mg (Pr5)

some text here

Worst SAL: 0.725 mg/sqcm

Next Production: Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

Next PSwab Limit: 1813.458 ppm Swab Area: 25 sqcm Swab Volume: 10 ml

Previous API(A)	Next Production	ID (B)
1	Pr1	Pr1
2	Pr2	Pr2
3	Pr3	Pr3
4	Pr4	Pr4

Shared Area Calculation for Pr1 and Pr2

Equipment	Largest Surface Area
Scoop (DAPR009)	300
Scoop (DAWH001)	300

0.434.6 Test Product (Pr6)

some text here

Worst SAL: 0.725 mg/sqcm

Next Production: Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

Next PSwab Limit: 1813.458 ppm Swab Area: 25 sqcm Swab Volume: 10 ml

Previous API(A)	Next Production	ID (B)
1	Pr1	Pr1
2	Pr2	Pr2
3	Pr3	Pr3
4	Pr4	Pr4

Shared Area Calculation for Pr1 and Pr2

Equipment	Largest Surface Area
Scoop (DAPR009)	300
Scoop (DAWH001)	300

0.435 Actives Limit Calculations

section text here

0.435.1 Febuxostat Tablets 40 mg 80 mg and 120 mg (Pr1)

some text here

Worst SAL: 0.725 mg/sqcm

Next Production: Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

Next PSwab Limit: 1813.458 ppm Swab Area: 25 sqcm Swab Volume: 10 ml

Previous API(A)	Next Production	ID (B)
1	Pr1	Pr1
2	Pr2	Pr2
3	Pr3	Pr3
4	Pr4	Pr4

Shared Area Calculation for Pr1 and Pr2

Equipment	Largest Surface Area
Scoop (DAPR009)	300
Scoop (DAWH001)	300

0.435.2 Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

some text here

Worst SAL: 0.725 mg/sqcm

Next Production: Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

Next PSwab Limit: 1813.458 ppm Swab Area: 25 sqcm Swab Volume: 10 ml

Previous API(A)	Next Production	ID (B)
1	Pr1	Pr1
2	Pr2	Pr2
3	Pr3	Pr3
4	Pr4	Pr4

Shared Area Calculation for Pr1 and Pr2

Equipment	Largest Surface Area
Scoop (DAPR009)	300
Scoop (DAWH001)	300

0.435.3 Telmisartan Tablets 20 mg 40 mg and 80 mg (Pr3)

some text here

Worst SAL: 0.725 mg/sqcm

Next Production: Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

Next PSwab Limit: 1813.458 ppm Swab Area: 25 sqcm Swab Volume: 10 ml

Previous API(A)	Next Production	ID (B)
1	Pr1	Pr1
2	Pr2	Pr2
3	Pr3	Pr3
4	Pr4	Pr4

Shared Area Calculation for Pr1 and Pr2

Equipment	Largest Surface Area
Scoop (DAPR009)	300
Scoop (DAWH001)	300

0.435.4 Rosuvastatin Calcium Tablets 5 mg 10 mg 20 mg and 40 mg (Pr4)

some text here

Worst SAL: 0.725 mg/sqcm

Next Production: Dabigatran Etxilate Capsules 75 mg 110 mg and 150 mg (Pr2)

Next PSwab Limit: 1813.458 ppm Swab Area: 25 sqcm Swab Volume: 10 ml

Previous API(A)	Next Production	ID (B)
1	Pr1	Pr1
2	Pr2	Pr2
3	Pr3	Pr3
4	Pr4	Pr4

Shared Area Calculation for Pr1 and Pr2

Equipment	Largest Surface Area
Scoop (DAPR009)	300
Scoop (DAWH001)	300

0.435.5 Pregabalin Capsules 25 mg 50 mg 75 mg 100 mg 150 mg 200 mg 225 mg and 300 mg (Pr5)

some text here

Worst SAL: 0.725 mg/sqcm

Next Production: Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

Next PSwab Limit: 1813.458 ppm Swab Area: 25 sqcm Swab Volume: 10 ml

Previous API(A)	Next Production	ID (B)
1	Pr1	Pr1
2	Pr2	Pr2
3	Pr3	Pr3
4	Pr4	Pr4

Shared Area Calculation for Pr1 and Pr2

Equipment	Largest Surface Area
Scoop (DAPR009)	300
Scoop (DAWH001)	300

0.435.6 Test Product (Pr6)

some text here

Worst SAL: 0.725 mg/sqcm

Next Production: Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

Next PSwab Limit: 1813.458 ppm Swab Area: 25 sqcm Swab Volume: 10 ml

Previous API(A)	Next Production	ID (B)
1	Pr1	Pr1
2	Pr2	Pr2
3	Pr3	Pr3
4	Pr4	Pr4

Shared Area Calculation for Pr1 and Pr2

Equipment	Largest Surface Area
Scoop (DAPR009)	300
Scoop (DAWH001)	300

0.436 Cleaning Agent Limit Calculations

section text here

0.436.1 Febuxostat Tablets 40 mg 80 mg and 120 mg (Pr1)

some text here

Worst SAL: 0.725 mg/sqcm

Next Production: Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

Next PSwab Limit: 1813.458 ppm Swab Area: 25 sqcm Swab Volume: 10 ml

Previous API(A)	Next Production	ID (B)
1	Pr1	Pr1
2	Pr2	Pr2
3	Pr3	Pr3
4	Pr4	Pr4

Shared Area Calculation for Pr1 and Pr2

Equipment	Largest Surface Area
Scoop (DAPR009)	300
Scoop (DAWH001)	300

0.436.2 Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

some text here

Worst SAL: 0.725 mg/sqcm

Next Production: Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

Next PSwab Limit: 1813.458 ppm Swab Area: 25 sqcm Swab Volume: 10 ml

Previous API(A)	Next Production	ID (B)
1	Pr1	Pr1
2	Pr2	Pr2
3	Pr3	Pr3
4	Pr4	Pr4

Shared Area Calculation for Pr1 and Pr2

Equipment	Largest Surface Area
Scoop (DAPR009)	300
Scoop (DAWH001)	300

0.436.3 Telmisartan Tablets 20 mg 40 mg and 80 mg (Pr3)

some text here

Worst SAL: 0.725 mg/sqcm

Next Production: Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

Next PSwab Limit: 1813.458 ppm Swab Area: 25 sqcm Swab Volume: 10 ml

Previous API(A)	Next Production	ID (B)
1	Pr1	Pr1
2	Pr2	Pr2
3	Pr3	Pr3
4	Pr4	Pr4

Shared Area Calculation for Pr1 and Pr2

Equipment	Largest Surface Area
Scoop (DAPR009)	300
Scoop (DAWH001)	300

0.436.4 Rosuvastatin Calcium Tablets 5 mg 10 mg 20 mg and 40 mg (Pr4)

some text here

Worst SAL: 0.725 mg/sqcm

Next Production: Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

Next PSwab Limit: 1813.458 ppm Swab Area: 25 sqcm Swab Volume: 10 ml

Previous API(A)	Next Production	ID (B)
1	Pr1	Pr1
2	Pr2	Pr2
3	Pr3	Pr3
4	Pr4	Pr4

Shared Area Calculation for Pr1 and Pr2

Equipment	Largest Surface Area
Scoop (DAPR009)	300
Scoop (DAWH001)	300

0.436.5 Pregabalin Capsules 25 mg 50 mg 75 mg 100 mg 150 mg 200 mg 225 mg and 300 mg (Pr5)

some text here

Worst SAL: 0.725 mg/sqcm

Next Production: Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

Next PSwab Limit: 1813.458 ppm Swab Area: 25 sqcm Swab Volume: 10 ml

Previous API(A)	Next Production	ID (B)
1	Pr1	Pr1
2	Pr2	Pr2
3	Pr3	Pr3
4	Pr4	Pr4

Shared Area Calculation for Pr1 and Pr2

Equipment	Largest Surface Area
Scoop (DAPR009)	300
Scoop (DAWH001)	300

0.436.6 Test Product (Pr6)

some text here

Worst SAL: 0.725 mg/sqcm

Next Production: Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

Next PSwab Limit: 1813.458 ppm Swab Area: 25 sqcm Swab Volume: 10 ml

Previous API(A)	Next Production	ID (B)
1	Pr1	Pr1
2	Pr2	Pr2
3	Pr3	Pr3
4	Pr4	Pr4

Shared Area Calculation for Pr1 and Pr2

Equipment	Largest Surface Area
Scoop (DAPR009)	300
Scoop (DAWH001)	300

0.437 Actives Limit Calculations

section text here

0.437.1 Febuxostat Tablets 40 mg 80 mg and 120 mg (Pr1)

some text here

Worst SAL: 0.725 mg/sqcm

Next Production: Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

Next PSwab Limit: 1813.458 ppm Swab Area: 25 sqcm Swab Volume: 10 ml

Previous API(A)	Next Production	ID (B)
1	Pr1	Pr1
2	Pr2	Pr2
3	Pr3	Pr3
4	Pr4	Pr4

Shared Area Calculation for Pr1 and Pr2

Equipment	Largest Surface Area
Scoop (DAPR009)	300
Scoop (DAWH001)	300

0.437.2 Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

some text here

Worst SAL: 0.725 mg/sqcm

Next Production: Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

Next PSwab Limit: 1813.458 ppm Swab Area: 25 sqcm Swab Volume: 10 ml

Previous API(A)	Next Production	ID (B)
1	Pr1	Pr1
2	Pr2	Pr2
3	Pr3	Pr3
4	Pr4	Pr4

Shared Area Calculation for Pr1 and Pr2

Equipment	Largest Surface Area
Scoop (DAPR009)	300
Scoop (DAWH001)	300

0.437.3 Telmisartan Tablets 20 mg 40 mg and 80 mg (Pr3)

some text here

Worst SAL: 0.725 mg/sqcm

Next Production: Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

Next PSwab Limit: 1813.458 ppm Swab Area: 25 sqcm Swab Volume: 10 ml

Previous API(A)	Next Production	ID (B)
1	Pr1	Pr1
2	Pr2	Pr2
3	Pr3	Pr3
4	Pr4	Pr4

Shared Area Calculation for Pr1 and Pr2

Equipment	Largest Surface Area
Scoop (DAPR009)	300
Scoop (DAWH001)	300

0.437.4 Rosuvastatin Calcium Tablets 5 mg 10 mg 20 mg and 40 mg (Pr4)

some text here

Worst SAL: 0.725 mg/sqcm

Next Production: Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

Next PSwab Limit: 1813.458 ppm Swab Area: 25 sqcm Swab Volume: 10 ml

Previous API(A)	Next Production	ID (B)
1	Pr1	Pr1
2	Pr2	Pr2
3	Pr3	Pr3
4	Pr4	Pr4

Shared Area Calculation for Pr1 and Pr2

Equipment	Largest Surface Area
Scoop (DAPR009)	300
Scoop (DAWH001)	300

0.437.5 Pregabalin Capsules 25 mg 50 mg 75 mg 100 mg 150 mg 200 mg 225 mg and 300 mg (Pr5)

some text here

Worst SAL: 0.725 mg/sqcm

Next Production: Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

Next PSwab Limit: 1813.458 ppm Swab Area: 25 sqcm Swab Volume: 10 ml

Previous API(A)	Next Production	ID (B)
1	Pr1	Pr1
2	Pr2	Pr2
3	Pr3	Pr3
4	Pr4	Pr4

Shared Area Calculation for Pr1 and Pr2

Equipment	Largest Surface Area
Scoop (DAPR009)	300
Scoop (DAWH001)	300

0.437.6 Test Product (Pr6)

some text here

Worst SAL: 0.725 mg/sqcm

Next Production: Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

Next PSwab Limit: 1813.458 ppm Swab Area: 25 sqcm Swab Volume: 10 ml

Previous API(A)	Next Production	ID (B)
1	Pr1	Pr1
2	Pr2	Pr2
3	Pr3	Pr3
4	Pr4	Pr4

Shared Area Calculation for Pr1 and Pr2

Equipment	Largest Surface Area
Scoop (DAPR009)	300
Scoop (DAWH001)	300

0.438 Cleaning Agent Limit Calculations

section text here

0.438.1 Febuxostat Tablets 40 mg 80 mg and 120 mg (Pr1)

some text here

Worst SAL: 0.725 mg/sqcm

Next Production: Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

Next PSwab Limit: 1813.458 ppm Swab Area: 25 sqcm Swab Volume: 10 ml

Previous API(A)	Next Production	ID (B)
1	Pr1	Pr1
2	Pr2	Pr2
3	Pr3	Pr3
4	Pr4	Pr4

Shared Area Calculation for Pr1 and Pr2

Equipment	Largest Surface Area
Scoop (DAPR009)	300
Scoop (DAWH001)	300

0.438.2 Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

some text here

Worst SAL: 0.725 mg/sqcm

Next Production: Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

Next PSwab Limit: 1813.458 ppm Swab Area: 25 sqcm Swab Volume: 10 ml

Previous API(A)	Next Production	ID (B)
1	Pr1	Pr1
2	Pr2	Pr2
3	Pr3	Pr3
4	Pr4	Pr4

Shared Area Calculation for Pr1 and Pr2

Equipment	Largest Surface Area
Scoop (DAPR009)	300
Scoop (DAWH001)	300

0.438.3 Telmisartan Tablets 20 mg 40 mg and 80 mg (Pr3)

some text here

Worst SAL: 0.725 mg/sqcm

Next Production: Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

Next PSwab Limit: 1813.458 ppm Swab Area: 25 sqcm Swab Volume: 10 ml

Previous API(A)	Next Production	ID (B)
1	Pr1	Pr1
2	Pr2	Pr2
3	Pr3	Pr3
4	Pr4	Pr4

Shared Area Calculation for Pr1 and Pr2

Equipment	Largest Surface Area
Scoop (DAPR009)	300
Scoop (DAWH001)	300

0.438.4 Rosuvastatin Calcium Tablets 5 mg 10 mg 20 mg and 40 mg (Pr4)

some text here

Worst SAL: 0.725 mg/sqcm

Next Production: Dabigatran Etxilate Capsules 75 mg 110 mg and 150 mg (Pr2)

Next PSwab Limit: 1813.458 ppm Swab Area: 25 sqcm Swab Volume: 10 ml

Previous API(A)	Next Production	ID (B)
1	Pr1	Pr1
2	Pr2	Pr2
3	Pr3	Pr3
4	Pr4	Pr4

Shared Area Calculation for Pr1 and Pr2

Equipment	Largest Surface Area
Scoop (DAPR009)	300
Scoop (DAWH001)	300

0.438.5 Pregabalin Capsules 25 mg 50 mg 75 mg 100 mg 150 mg 200 mg 225 mg and 300 mg (Pr5)

some text here

Worst SAL: 0.725 mg/sqcm

Next Production: Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

Next PSwab Limit: 1813.458 ppm Swab Area: 25 sqcm Swab Volume: 10 ml

Previous API(A)	Next Production	ID (B)
1	Pr1	Pr1
2	Pr2	Pr2
3	Pr3	Pr3
4	Pr4	Pr4

Shared Area Calculation for Pr1 and Pr2

Equipment	Largest Surface Area
Scoop (DAPR009)	300
Scoop (DAWH001)	300

0.438.6 Test Product (Pr6)

some text here

Worst SAL: 0.725 mg/sqcm

Next Production: Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

Next PSwab Limit: 1813.458 ppm Swab Area: 25 sqcm Swab Volume: 10 ml

Previous API(A)	Next Production	ID (B)
1	Pr1	Pr1
2	Pr2	Pr2
3	Pr3	Pr3
4	Pr4	Pr4

Shared Area Calculation for Pr1 and Pr2

Equipment	Largest Surface Area
Scoop (DAPR009)	300
Scoop (DAWH001)	300

0.439 Actives Limit Calculations

section text here

0.439.1 Febuxostat Tablets 40 mg 80 mg and 120 mg (Pr1)

some text here

Worst SAL: 0.725 mg/sqcm

Next Production: Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

Next PSwab Limit: 1813.458 ppm Swab Area: 25 sqcm Swab Volume: 10 ml

Previous API(A)	Next Production	ID (B)
1	Pr1	Pr1
2	Pr2	Pr2
3	Pr3	Pr3
4	Pr4	Pr4

Shared Area Calculation for Pr1 and Pr2

Equipment	Largest Surface Area
Scoop (DAPR009)	300
Scoop (DAWH001)	300

0.439.2 Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

some text here

Worst SAL: 0.725 mg/sqcm

Next Production: Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

Next PSwab Limit: 1813.458 ppm Swab Area: 25 sqcm Swab Volume: 10 ml

Previous API(A)	Next Production	ID (B)
1	Pr1	Pr1
2	Pr2	Pr2
3	Pr3	Pr3
4	Pr4	Pr4

Shared Area Calculation for Pr1 and Pr2

Equipment	Largest Surface Area
Scoop (DAPR009)	300
Scoop (DAWH001)	300

0.439.3 Telmisartan Tablets 20 mg 40 mg and 80 mg (Pr3)

some text here

Worst SAL: 0.725 mg/sqcm

Next Production: Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

Next PSwab Limit: 1813.458 ppm Swab Area: 25 sqcm Swab Volume: 10 ml

Previous API(A)	Next Production	ID (B)
1	Pr1	Pr1
2	Pr2	Pr2
3	Pr3	Pr3
4	Pr4	Pr4

Shared Area Calculation for Pr1 and Pr2

Equipment	Largest Surface Area
Scoop (DAPR009)	300
Scoop (DAWH001)	300

0.439.4 Rosuvastatin Calcium Tablets 5 mg 10 mg 20 mg and 40 mg (Pr4)

some text here

Worst SAL: 0.725 mg/sqcm

Next Production: Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

Next PSwab Limit: 1813.458 ppm Swab Area: 25 sqcm Swab Volume: 10 ml

Previous API(A)	Next Production	ID (B)
1	Pr1	Pr1
2	Pr2	Pr2
3	Pr3	Pr3
4	Pr4	Pr4

Shared Area Calculation for Pr1 and Pr2

Equipment	Largest Surface Area
Scoop (DAPR009)	300
Scoop (DAWH001)	300

0.439.5 Pregabalin Capsules 25 mg 50 mg 75 mg 100 mg 150 mg 200 mg 225 mg and 300 mg (Pr5)

some text here

Worst SAL: 0.725 mg/sqcm

Next Production: Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

Next PSwab Limit: 1813.458 ppm Swab Area: 25 sqcm Swab Volume: 10 ml

Previous API(A)	Next Production	ID (B)
1	Pr1	Pr1
2	Pr2	Pr2
3	Pr3	Pr3
4	Pr4	Pr4

Shared Area Calculation for Pr1 and Pr2

Equipment	Largest Surface Area
Scoop (DAPR009)	300
Scoop (DAWH001)	300

0.439.6 Test Product (Pr6)

some text here

Worst SAL: 0.725 mg/sqcm

Next Production: Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

Next PSwab Limit: 1813.458 ppm Swab Area: 25 sqcm Swab Volume: 10 ml

Previous API(A)	Next Production	ID (B)
1	Pr1	Pr1
2	Pr2	Pr2
3	Pr3	Pr3
4	Pr4	Pr4

Shared Area Calculation for Pr1 and Pr2

Equipment	Largest Surface Area
Scoop (DAPR009)	300
Scoop (DAWH001)	300

0.440 Cleaning Agent Limit Calculations

section text here

0.440.1 Febuxostat Tablets 40 mg 80 mg and 120 mg (Pr1)

some text here

Worst SAL: 0.725 mg/sqcm

Next Production: Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

Next PSwab Limit: 1813.458 ppm Swab Area: 25 sqcm Swab Volume: 10 ml

Previous API(A)	Next Production	ID (B)
1	Pr1	Pr1
2	Pr2	Pr2
3	Pr3	Pr3
4	Pr4	Pr4

Shared Area Calculation for Pr1 and Pr2

Equipment	Largest Surface Area
Scoop (DAPR009)	300
Scoop (DAWH001)	300

0.440.2 Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

some text here

Worst SAL: 0.725 mg/sqcm

Next Production: Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

Next PSwab Limit: 1813.458 ppm Swab Area: 25 sqcm Swab Volume: 10 ml

Previous API(A)	Next Production	ID (B)
1	Pr1	Pr1
2	Pr2	Pr2
3	Pr3	Pr3
4	Pr4	Pr4

Shared Area Calculation for Pr1 and Pr2

Equipment	Largest Surface Area
Scoop (DAPR009)	300
Scoop (DAWH001)	300

0.440.3 Telmisartan Tablets 20 mg 40 mg and 80 mg (Pr3)

some text here

Worst SAL: 0.725 mg/sqcm

Next Production: Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

Next PSwab Limit: 1813.458 ppm Swab Area: 25 sqcm Swab Volume: 10 ml

Previous API(A)	Next Production	ID (B)
1	Pr1	Pr1
2	Pr2	Pr2
3	Pr3	Pr3
4	Pr4	Pr4

Shared Area Calculation for Pr1 and Pr2

Equipment	Largest Surface Area
Scoop (DAPR009)	300
Scoop (DAWH001)	300

0.440.4 Rosuvastatin Calcium Tablets 5 mg 10 mg 20 mg and 40 mg (Pr4)

some text here

Worst SAL: 0.725 mg/sqcm

Next Production: Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

Next PSwab Limit: 1813.458 ppm Swab Area: 25 sqcm Swab Volume: 10 ml

Previous API(A)	Next Production	ID (B)
1	Pr1	Pr1
2	Pr2	Pr2
3	Pr3	Pr3
4	Pr4	Pr4

Shared Area Calculation for Pr1 and Pr2

Equipment	Largest Surface Area
Scoop (DAPR009)	300
Scoop (DAWH001)	300

0.440.5 Pregabalin Capsules 25 mg 50 mg 75 mg 100 mg 150 mg 200 mg 225 mg and 300 mg (Pr5)

some text here

Worst SAL: 0.725 mg/sqcm

Next Production: Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

Next PSwab Limit: 1813.458 ppm Swab Area: 25 sqcm Swab Volume: 10 ml

Previous API(A)	Next Production	ID (B)
1	Pr1	Pr1
2	Pr2	Pr2
3	Pr3	Pr3
4	Pr4	Pr4

Shared Area Calculation for Pr1 and Pr2

Equipment	Largest Surface Area
Scoop (DAPR009)	300
Scoop (DAWH001)	300

0.440.6 Test Product (Pr6)

some text here

Worst SAL: 0.725 mg/sqcm

Next Production: Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

Next PSwab Limit: 1813.458 ppm Swab Area: 25 sqcm Swab Volume: 10 ml

Previous API(A)	Next Production	ID (B)
1	Pr1	Pr1
2	Pr2	Pr2
3	Pr3	Pr3
4	Pr4	Pr4

Shared Area Calculation for Pr1 and Pr2

Equipment	Largest Surface Area
Scoop (DAPR009)	300
Scoop (DAWH001)	300

0.441 Actives Limit Calculations

section text here

0.441.1 Febuxostat Tablets 40 mg 80 mg and 120 mg (Pr1)

some text here

Worst SAL: 0.725 mg/sqcm

Next Production: Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

Next PSwab Limit: 1813.458 ppm Swab Area: 25 sqcm Swab Volume: 10 ml

Previous API(A)	Next Production	ID (B)
1	Pr1	Pr1
2	Pr2	Pr2
3	Pr3	Pr3
4	Pr4	Pr4

Shared Area Calculation for Pr1 and Pr2

Equipment	Largest Surface Area
Scoop (DAPR009)	300
Scoop (DAWH001)	300

0.441.2 Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

some text here

Worst SAL: 0.725 mg/sqcm

Next Production: Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

Next PSwab Limit: 1813.458 ppm Swab Area: 25 sqcm Swab Volume: 10 ml

Previous API(A)	Next Production	ID (B)
1	Pr1	Pr1
2	Pr2	Pr2
3	Pr3	Pr3
4	Pr4	Pr4

Shared Area Calculation for Pr1 and Pr2

Equipment	Largest Surface Area
Scoop (DAPR009)	300
Scoop (DAWH001)	300

0.441.3 Telmisartan Tablets 20 mg 40 mg and 80 mg (Pr3)

some text here

Worst SAL: 0.725 mg/sqcm

Next Production: Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

Next PSwab Limit: 1813.458 ppm Swab Area: 25 sqcm Swab Volume: 10 ml

Previous API(A)	Next Production	ID (B)
1	Pr1	Pr1
2	Pr2	Pr2
3	Pr3	Pr3
4	Pr4	Pr4

Shared Area Calculation for Pr1 and Pr2

Equipment	Largest Surface Area
Scoop (DAPR009)	300
Scoop (DAWH001)	300

0.441.4 Rosuvastatin Calcium Tablets 5 mg 10 mg 20 mg and 40 mg (Pr4)

some text here

Worst SAL: 0.725 mg/sqcm

Next Production: Dabigatran Etxilate Capsules 75 mg 110 mg and 150 mg (Pr2)

Next PSwab Limit: 1813.458 ppm Swab Area: 25 sqcm Swab Volume: 10 ml

Previous API(A)	Next Production	ID (B)
1	Pr1	Pr1
2	Pr2	Pr2
3	Pr3	Pr3
4	Pr4	Pr4

Shared Area Calculation for Pr1 and Pr2

Equipment	Largest Surface Area
Scoop (DAPR009)	300
Scoop (DAWH001)	300

0.441.5 Pregabalin Capsules 25 mg 50 mg 75 mg 100 mg 150 mg 200 mg 225 mg and 300 mg (Pr5)

some text here

Worst SAL: 0.725 mg/sqcm

Next Production: Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

Next PSwab Limit: 1813.458 ppm Swab Area: 25 sqcm Swab Volume: 10 ml

Previous API(A)	Next Production	ID (B)
1	Pr1	Pr1
2	Pr2	Pr2
3	Pr3	Pr3
4	Pr4	Pr4

Shared Area Calculation for Pr1 and Pr2

Equipment	Largest Surface Area
Scoop (DAPR009)	300
Scoop (DAWH001)	300

0.441.6 Test Product (Pr6)

some text here

Worst SAL: 0.725 mg/sqcm

Next Production: Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

Next PSwab Limit: 1813.458 ppm Swab Area: 25 sqcm Swab Volume: 10 ml

Previous API(A)	Next Production	ID (B)
1	Pr1	Pr1
2	Pr2	Pr2
3	Pr3	Pr3
4	Pr4	Pr4

Shared Area Calculation for Pr1 and Pr2

Equipment	Largest Surface Area
Scoop (DAPR009)	300
Scoop (DAWH001)	300

0.442 Cleaning Agent Limit Calculations

section text here

0.442.1 Febuxostat Tablets 40 mg 80 mg and 120 mg (Pr1)

some text here

Worst SAL: 0.725 mg/sqcm

Next Production: Dabigatran Etxilate Capsules 75 mg 110 mg and 150 mg (Pr2)

Next PSwab Limit: 1813.458 ppm Swab Area: 25 sqcm Swab Volume: 10 ml

Previous API(A)	Next Production	ID (B)
1	Pr1	Pr1
2	Pr2	Pr2
3	Pr3	Pr3
4	Pr4	Pr4

Shared Area Calculation for Pr1 and Pr2

Equipment	Largest Surface Area
Scoop (DAPR009)	300
Scoop (DAWH001)	300

0.442.2 Dabigatran Etxilate Capsules 75 mg 110 mg and 150 mg (Pr2)

some text here

Worst SAL: 0.725 mg/sqcm

Next Production: Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

Next PSwab Limit: 1813.458 ppm Swab Area: 25 sqcm Swab Volume: 10 ml

Previous API(A)	Next Production	ID (B)
1	Pr1	Pr1
2	Pr2	Pr2
3	Pr3	Pr3
4	Pr4	Pr4

Shared Area Calculation for Pr1 and Pr2

Equipment	Largest Surface Area
Scoop (DAPR009)	300
Scoop (DAWH001)	300

0.442.3 Telmisartan Tablets 20 mg 40 mg and 80 mg (Pr3)

some text here

Worst SAL: 0.725 mg/sqcm

Next Production: Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

Next PSwab Limit: 1813.458 ppm Swab Area: 25 sqcm Swab Volume: 10 ml

Previous API(A)	Next Production	ID (B)
1	Pr1	Pr1
2	Pr2	Pr2
3	Pr3	Pr3
4	Pr4	Pr4

Shared Area Calculation for Pr1 and Pr2

Equipment	Largest Surface Area
Scoop (DAPR009)	300
Scoop (DAWH001)	300

0.442.4 Rosuvastatin Calcium Tablets 5 mg 10 mg 20 mg and 40 mg (Pr4)

some text here

Worst SAL: 0.725 mg/sqcm

Next Production: Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

Next PSwab Limit: 1813.458 ppm Swab Area: 25 sqcm Swab Volume: 10 ml

Previous API(A)	Next Production	ID (B)
1	Pr1	Pr1
2	Pr2	Pr2
3	Pr3	Pr3
4	Pr4	Pr4

Shared Area Calculation for Pr1 and Pr2

Equipment	Largest Surface Area
Scoop (DAPR009)	300
Scoop (DAWH001)	300

0.442.5 Pregabalin Capsules 25 mg 50 mg 75 mg 100 mg 150 mg 200 mg 225 mg and 300 mg (Pr5)

some text here

Worst SAL: 0.725 mg/sqcm

Next Production: Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

Next PSwab Limit: 1813.458 ppm Swab Area: 25 sqcm Swab Volume: 10 ml

Previous API(A)	Next Production	ID (B)
1	Pr1	Pr1
2	Pr2	Pr2
3	Pr3	Pr3
4	Pr4	Pr4

Shared Area Calculation for Pr1 and Pr2

Equipment	Largest Surface Area
Scoop (DAPR009)	300
Scoop (DAWH001)	300

0.442.6 Test Product (Pr6)

some text here

Worst SAL: 0.725 mg/sqcm

Next Production: Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

Next PSwab Limit: 1813.458 ppm Swab Area: 25 sqcm Swab Volume: 10 ml

Previous API(A)	Next Production	ID (B)
1	Pr1	Pr1
2	Pr2	Pr2
3	Pr3	Pr3
4	Pr4	Pr4

Shared Area Calculation for Pr1 and Pr2

Equipment	Largest Surface Area
Scoop (DAPR009)	300
Scoop (DAWH001)	300

0.443 Actives Limit Calculations

section text here

0.443.1 Febuxostat Tablets 40 mg 80 mg and 120 mg (Pr1)

some text here

Worst SAL: 0.725 mg/sqcm

Next Production: Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

Next PSwab Limit: 1813.458 ppm Swab Area: 25 sqcm Swab Volume: 10 ml

Previous API(A)	Next Production	ID (B)
1	Pr1	Pr1
2	Pr2	Pr2
3	Pr3	Pr3
4	Pr4	Pr4

Shared Area Calculation for Pr1 and Pr2

Equipment	Largest Surface Area
Scoop (DAPR009)	300
Scoop (DAWH001)	300

0.443.2 Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

some text here

Worst SAL: 0.725 mg/sqcm

Next Production: Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

Next PSwab Limit: 1813.458 ppm Swab Area: 25 sqcm Swab Volume: 10 ml

Previous API(A)	Next Production	ID (B)
1	Pr1	Pr1
2	Pr2	Pr2
3	Pr3	Pr3
4	Pr4	Pr4

Shared Area Calculation for Pr1 and Pr2

Equipment	Largest Surface Area
Scoop (DAPR009)	300
Scoop (DAWH001)	300

0.443.3 Telmisartan Tablets 20 mg 40 mg and 80 mg (Pr3)

some text here

Worst SAL: 0.725 mg/sqcm

Next Production: Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

Next PSwab Limit: 1813.458 ppm Swab Area: 25 sqcm Swab Volume: 10 ml

Previous API(A)	Next Production	ID (B)
1	Pr1	Pr1
2	Pr2	Pr2
3	Pr3	Pr3
4	Pr4	Pr4

Shared Area Calculation for Pr1 and Pr2

Equipment	Largest Surface Area
Scoop (DAPR009)	300
Scoop (DAWH001)	300

0.443.4 Rosuvastatin Calcium Tablets 5 mg 10 mg 20 mg and 40 mg (Pr4)

some text here

Worst SAL: 0.725 mg/sqcm

Next Production: Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

Next PSwab Limit: 1813.458 ppm Swab Area: 25 sqcm Swab Volume: 10 ml

Previous API(A)	Next Production	ID (B)
1	Pr1	Pr1
2	Pr2	Pr2
3	Pr3	Pr3
4	Pr4	Pr4

Shared Area Calculation for Pr1 and Pr2

Equipment	Largest Surface Area
Scoop (DAPR009)	300
Scoop (DAWH001)	300

0.443.5 Pregabalin Capsules 25 mg 50 mg 75 mg 100 mg 150 mg 200 mg 225 mg and 300 mg (Pr5)

some text here

Worst SAL: 0.725 mg/sqcm

Next Production: Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

Next PSwab Limit: 1813.458 ppm Swab Area: 25 sqcm Swab Volume: 10 ml

Previous API(A)	Next Production	ID (B)
1	Pr1	Pr1
2	Pr2	Pr2
3	Pr3	Pr3
4	Pr4	Pr4

Shared Area Calculation for Pr1 and Pr2

Equipment	Largest Surface Area
Scoop (DAPR009)	300
Scoop (DAWH001)	300

0.443.6 Test Product (Pr6)

some text here

Worst SAL: 0.725 mg/sqcm

Next Production: Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

Next PSwab Limit: 1813.458 ppm Swab Area: 25 sqcm Swab Volume: 10 ml

Previous API(A)	Next Production	ID (B)
1	Pr1	Pr1
2	Pr2	Pr2
3	Pr3	Pr3
4	Pr4	Pr4

Shared Area Calculation for Pr1 and Pr2

Equipment	Largest Surface Area
Scoop (DAPR009)	300
Scoop (DAWH001)	300

0.444 Cleaning Agent Limit Calculations

section text here

0.444.1 Febuxostat Tablets 40 mg 80 mg and 120 mg (Pr1)

some text here

Worst SAL: 0.725 mg/sqcm

Next Production: Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

Next PSwab Limit: 1813.458 ppm Swab Area: 25 sqcm Swab Volume: 10 ml

Previous API(A)	Next Production	ID (B)
1	Pr1	Pr1
2	Pr2	Pr2
3	Pr3	Pr3
4	Pr4	Pr4

Shared Area Calculation for Pr1 and Pr2

Equipment	Largest Surface Area
Scoop (DAPR009)	300
Scoop (DAWH001)	300

0.444.2 Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

some text here

Worst SAL: 0.725 mg/sqcm

Next Production: Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

Next PSwab Limit: 1813.458 ppm Swab Area: 25 sqcm Swab Volume: 10 ml

Previous API(A)	Next Production	ID (B)
1	Pr1	Pr1
2	Pr2	Pr2
3	Pr3	Pr3
4	Pr4	Pr4

Shared Area Calculation for Pr1 and Pr2

Equipment	Largest Surface Area
Scoop (DAPR009)	300
Scoop (DAWH001)	300

0.444.3 Telmisartan Tablets 20 mg 40 mg and 80 mg (Pr3)

some text here

Worst SAL: 0.725 mg/sqcm

Next Production: Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

Next PSwab Limit: 1813.458 ppm Swab Area: 25 sqcm Swab Volume: 10 ml

Previous API(A)	Next Production	ID (B)
1	Pr1	Pr1
2	Pr2	Pr2
3	Pr3	Pr3
4	Pr4	Pr4

Shared Area Calculation for Pr1 and Pr2

Equipment	Largest Surface Area
Scoop (DAPR009)	300
Scoop (DAWH001)	300

0.444.4 Rosuvastatin Calcium Tablets 5 mg 10 mg 20 mg and 40 mg (Pr4)

some text here

Worst SAL: 0.725 mg/sqcm

Next Production: Dabigatran Etxilate Capsules 75 mg 110 mg and 150 mg (Pr2)

Next PSwab Limit: 1813.458 ppm Swab Area: 25 sqcm Swab Volume: 10 ml

Previous API(A)	Next Production	ID (B)
1	Pr1	Pr1
2	Pr2	Pr2
3	Pr3	Pr3
4	Pr4	Pr4

Shared Area Calculation for Pr1 and Pr2

Equipment	Largest Surface Area
Scoop (DAPR009)	300
Scoop (DAWH001)	300

0.444.5 Pregabalin Capsules 25 mg 50 mg 75 mg 100 mg 150 mg 200 mg 225 mg and 300 mg (Pr5)

some text here

Worst SAL: 0.725 mg/sqcm

Next Production: Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

Next PSwab Limit: 1813.458 ppm Swab Area: 25 sqcm Swab Volume: 10 ml

Previous API(A)	Next Production	ID (B)
1	Pr1	Pr1
2	Pr2	Pr2
3	Pr3	Pr3
4	Pr4	Pr4

Shared Area Calculation for Pr1 and Pr2

Equipment	Largest Surface Area
Scoop (DAPR009)	300
Scoop (DAWH001)	300

0.444.6 Test Product (Pr6)

some text here

Worst SAL: 0.725 mg/sqcm

Next Production: Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

Next PSwab Limit: 1813.458 ppm Swab Area: 25 sqcm Swab Volume: 10 ml

Previous API(A)	Next Production	ID (B)
1	Pr1	Pr1
2	Pr2	Pr2
3	Pr3	Pr3
4	Pr4	Pr4

Shared Area Calculation for Pr1 and Pr2

Equipment	Largest Surface Area
Scoop (DAPR009)	300
Scoop (DAWH001)	300

0.445 Actives Limit Calculations

section text here

0.445.1 Febuxostat Tablets 40 mg 80 mg and 120 mg (Pr1)

some text here

Worst SAL: 0.725 mg/sqcm

Next Production: Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

Next PSwab Limit: 1813.458 ppm Swab Area: 25 sqcm Swab Volume: 10 ml

Previous API(A)	Next Production	ID (B)
1	Pr1	Pr1
2	Pr2	Pr2
3	Pr3	Pr3
4	Pr4	Pr4

Shared Area Calculation for Pr1 and Pr2

Equipment	Largest Surface Area
Scoop (DAPR009)	300
Scoop (DAWH001)	300

0.445.2 Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

some text here

Worst SAL: 0.725 mg/sqcm

Next Production: Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

Next PSwab Limit: 1813.458 ppm Swab Area: 25 sqcm Swab Volume: 10 ml

Previous API(A)	Next Production	ID (B)
1	Pr1	Pr1
2	Pr2	Pr2
3	Pr3	Pr3
4	Pr4	Pr4

Shared Area Calculation for Pr1 and Pr2

Equipment	Largest Surface Area
Scoop (DAPR009)	300
Scoop (DAWH001)	300

0.445.3 Telmisartan Tablets 20 mg 40 mg and 80 mg (Pr3)

some text here

Worst SAL: 0.725 mg/sqcm

Next Production: Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

Next PSwab Limit: 1813.458 ppm Swab Area: 25 sqcm Swab Volume: 10 ml

Previous API(A)	Next Production	ID (B)
1	Pr1	Pr1
2	Pr2	Pr2
3	Pr3	Pr3
4	Pr4	Pr4

Shared Area Calculation for Pr1 and Pr2

Equipment	Largest Surface Area
Scoop (DAPR009)	300
Scoop (DAWH001)	300

0.445.4 Rosuvastatin Calcium Tablets 5 mg 10 mg 20 mg and 40 mg (Pr4)

some text here

Worst SAL: 0.725 mg/sqcm

Next Production: Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

Next PSwab Limit: 1813.458 ppm Swab Area: 25 sqcm Swab Volume: 10 ml

Previous API(A)	Next Production	ID (B)
1	Pr1	Pr1
2	Pr2	Pr2
3	Pr3	Pr3
4	Pr4	Pr4

Shared Area Calculation for Pr1 and Pr2

Equipment	Largest Surface Area
Scoop (DAPR009)	300
Scoop (DAWH001)	300

0.445.5 Pregabalin Capsules 25 mg 50 mg 75 mg 100 mg 150 mg 200 mg 225 mg and 300 mg (Pr5)

some text here

Worst SAL: 0.725 mg/sqcm

Next Production: Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

Next PSwab Limit: 1813.458 ppm Swab Area: 25 sqcm Swab Volume: 10 ml

Previous API(A)	Next Production	ID (B)
1	Pr1	Pr1
2	Pr2	Pr2
3	Pr3	Pr3
4	Pr4	Pr4

Shared Area Calculation for Pr1 and Pr2

Equipment	Largest Surface Area
Scoop (DAPR009)	300
Scoop (DAWH001)	300

0.445.6 Test Product (Pr6)

some text here

Worst SAL: 0.725 mg/sqcm

Next Production: Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

Next PSwab Limit: 1813.458 ppm Swab Area: 25 sqcm Swab Volume: 10 ml

Previous API(A)	Next Production	ID (B)
1	Pr1	Pr1
2	Pr2	Pr2
3	Pr3	Pr3
4	Pr4	Pr4

Shared Area Calculation for Pr1 and Pr2

Equipment	Largest Surface Area
Scoop (DAPR009)	300
Scoop (DAWH001)	300

0.446 Cleaning Agent Limit Calculations

section text here

0.446.1 Febuxostat Tablets 40 mg 80 mg and 120 mg (Pr1)

some text here

Worst SAL: 0.725 mg/sqcm

Next Production: Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

Next PSwab Limit: 1813.458 ppm Swab Area: 25 sqcm Swab Volume: 10 ml

Previous API(A)	Next Production	ID (B)
1	Pr1	Pr1
2	Pr2	Pr2
3	Pr3	Pr3
4	Pr4	Pr4

Shared Area Calculation for Pr1 and Pr2

Equipment	Largest Surface Area
Scoop (DAPR009)	300
Scoop (DAWH001)	300

0.446.2 Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

some text here

Worst SAL: 0.725 mg/sqcm

Next Production: Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

Next PSwab Limit: 1813.458 ppm Swab Area: 25 sqcm Swab Volume: 10 ml

Previous API(A)	Next Production	ID (B)
1	Pr1	Pr1
2	Pr2	Pr2
3	Pr3	Pr3
4	Pr4	Pr4

Shared Area Calculation for Pr1 and Pr2

Equipment	Largest Surface Area
Scoop (DAPR009)	300
Scoop (DAWH001)	300

0.446.3 Telmisartan Tablets 20 mg 40 mg and 80 mg (Pr3)

some text here

Worst SAL: 0.725 mg/sqcm

Next Production: Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

Next PSwab Limit: 1813.458 ppm Swab Area: 25 sqcm Swab Volume: 10 ml

Previous API(A)	Next Production	ID (B)
1	Pr1	Pr1
2	Pr2	Pr2
3	Pr3	Pr3
4	Pr4	Pr4

Shared Area Calculation for Pr1 and Pr2

Equipment	Largest Surface Area
Scoop (DAPR009)	300
Scoop (DAWH001)	300

0.446.4 Rosuvastatin Calcium Tablets 5 mg 10 mg 20 mg and 40 mg (Pr4)

some text here

Worst SAL: 0.725 mg/sqcm

Next Production: Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

Next PSwab Limit: 1813.458 ppm Swab Area: 25 sqcm Swab Volume: 10 ml

Previous API(A)	Next Production	ID (B)
1	Pr1	Pr1
2	Pr2	Pr2
3	Pr3	Pr3
4	Pr4	Pr4

Shared Area Calculation for Pr1 and Pr2

Equipment	Largest Surface Area
Scoop (DAPR009)	300
Scoop (DAWH001)	300

0.446.5 Pregabalin Capsules 25 mg 50 mg 75 mg 100 mg 150 mg 200 mg 225 mg and 300 mg (Pr5)

some text here

Worst SAL: 0.725 mg/sqcm

Next Production: Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

Next PSwab Limit: 1813.458 ppm Swab Area: 25 sqcm Swab Volume: 10 ml

Previous API(A)	Next Production	ID (B)
1	Pr1	Pr1
2	Pr2	Pr2
3	Pr3	Pr3
4	Pr4	Pr4

Shared Area Calculation for Pr1 and Pr2

Equipment	Largest Surface Area
Scoop (DAPR009)	300
Scoop (DAWH001)	300

0.446.6 Test Product (Pr6)

some text here

Worst SAL: 0.725 mg/sqcm

Next Production: Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

Next PSwab Limit: 1813.458 ppm Swab Area: 25 sqcm Swab Volume: 10 ml

Previous API(A)	Next Production	ID (B)
1	Pr1	Pr1
2	Pr2	Pr2
3	Pr3	Pr3
4	Pr4	Pr4

Shared Area Calculation for Pr1 and Pr2

Equipment	Largest Surface Area
Scoop (DAPR009)	300
Scoop (DAWH001)	300

0.447 Actives Limit Calculations

section text here

0.447.1 Febuxostat Tablets 40 mg 80 mg and 120 mg (Pr1)

some text here

Worst SAL: 0.725 mg/sqcm

Next Production: Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

Next PSwab Limit: 1813.458 ppm Swab Area: 25 sqcm Swab Volume: 10 ml

Previous API(A)	Next Production	ID (B)
1	Pr1	Pr1
2	Pr2	Pr2
3	Pr3	Pr3
4	Pr4	Pr4

Shared Area Calculation for Pr1 and Pr2

Equipment	Largest Surface Area
Scoop (DAPR009)	300
Scoop (DAWH001)	300

0.447.2 Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

some text here

Worst SAL: 0.725 mg/sqcm

Next Production: Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

Next PSwab Limit: 1813.458 ppm Swab Area: 25 sqcm Swab Volume: 10 ml

Previous API(A)	Next Production	ID (B)
1	Pr1	Pr1
2	Pr2	Pr2
3	Pr3	Pr3
4	Pr4	Pr4

Shared Area Calculation for Pr1 and Pr2

Equipment	Largest Surface Area
Scoop (DAPR009)	300
Scoop (DAWH001)	300

0.447.3 Telmisartan Tablets 20 mg 40 mg and 80 mg (Pr3)

some text here

Worst SAL: 0.725 mg/sqcm

Next Production: Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

Next PSwab Limit: 1813.458 ppm Swab Area: 25 sqcm Swab Volume: 10 ml

Previous API(A)	Next Production	ID (B)
1	Pr1	Pr1
2	Pr2	Pr2
3	Pr3	Pr3
4	Pr4	Pr4

Shared Area Calculation for Pr1 and Pr2

Equipment	Largest Surface Area
Scoop (DAPR009)	300
Scoop (DAWH001)	300

0.447.4 Rosuvastatin Calcium Tablets 5 mg 10 mg 20 mg and 40 mg (Pr4)

some text here

Worst SAL: 0.725 mg/sqcm

Next Production: Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

Next PSwab Limit: 1813.458 ppm Swab Area: 25 sqcm Swab Volume: 10 ml

Previous API(A)	Next Production	ID (B)
1	Pr1	Pr1
2	Pr2	Pr2
3	Pr3	Pr3
4	Pr4	Pr4

Shared Area Calculation for Pr1 and Pr2

Equipment	Largest Surface Area
Scoop (DAPR009)	300
Scoop (DAWH001)	300

0.447.5 Pregabalin Capsules 25 mg 50 mg 75 mg 100 mg 150 mg 200 mg 225 mg and 300 mg (Pr5)

some text here

Worst SAL: 0.725 mg/sqcm

Next Production: Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

Next PSwab Limit: 1813.458 ppm Swab Area: 25 sqcm Swab Volume: 10 ml

Previous API(A)	Next Production	ID (B)
1	Pr1	Pr1
2	Pr2	Pr2
3	Pr3	Pr3
4	Pr4	Pr4

Shared Area Calculation for Pr1 and Pr2

Equipment	Largest Surface Area
Scoop (DAPR009)	300
Scoop (DAWH001)	300

0.447.6 Test Product (Pr6)

some text here

Worst SAL: 0.725 mg/sqcm

Next Production: Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

Next PSwab Limit: 1813.458 ppm Swab Area: 25 sqcm Swab Volume: 10 ml

Previous API(A)	Next Production	ID (B)
1	Pr1	Pr1
2	Pr2	Pr2
3	Pr3	Pr3
4	Pr4	Pr4

Shared Area Calculation for Pr1 and Pr2

Equipment	Largest Surface Area
Scoop (DAPR009)	300
Scoop (DAWH001)	300

0.448 Cleaning Agent Limit Calculations

section text here

0.448.1 Febuxostat Tablets 40 mg 80 mg and 120 mg (Pr1)

some text here

Worst SAL: 0.725 mg/sqcm

Next Production: Dabigatran Etxilate Capsules 75 mg 110 mg and 150 mg (Pr2)

Next PSwab Limit: 1813.458 ppm Swab Area: 25 sqcm Swab Volume: 10 ml

Previous API(A)	Next Production	ID (B)
1	Pr1	Pr1
2	Pr2	Pr2
3	Pr3	Pr3
4	Pr4	Pr4

Shared Area Calculation for Pr1 and Pr2

Equipment	Largest Surface Area
Scoop (DAPR009)	300
Scoop (DAWH001)	300

0.448.2 Dabigatran Etxilate Capsules 75 mg 110 mg and 150 mg (Pr2)

some text here

Worst SAL: 0.725 mg/sqcm

Next Production: Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

Next PSwab Limit: 1813.458 ppm Swab Area: 25 sqcm Swab Volume: 10 ml

Previous API(A)	Next Production	ID (B)
1	Pr1	Pr1
2	Pr2	Pr2
3	Pr3	Pr3
4	Pr4	Pr4

Shared Area Calculation for Pr1 and Pr2

Equipment	Largest Surface Area
Scoop (DAPR009)	300
Scoop (DAWH001)	300

0.448.3 Telmisartan Tablets 20 mg 40 mg and 80 mg (Pr3)

some text here

Worst SAL: 0.725 mg/sqcm

Next Production: Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

Next PSwab Limit: 1813.458 ppm Swab Area: 25 sqcm Swab Volume: 10 ml

Previous API(A)	Next Production	ID (B)
1	Pr1	Pr1
2	Pr2	Pr2
3	Pr3	Pr3
4	Pr4	Pr4

Shared Area Calculation for Pr1 and Pr2

Equipment	Largest Surface Area
Scoop (DAPR009)	300
Scoop (DAWH001)	300

0.448.4 Rosuvastatin Calcium Tablets 5 mg 10 mg 20 mg and 40 mg (Pr4)

some text here

Worst SAL: 0.725 mg/sqcm

Next Production: Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

Next PSwab Limit: 1813.458 ppm Swab Area: 25 sqcm Swab Volume: 10 ml

Previous API(A)	Next Production	ID (B)
1	Pr1	Pr1
2	Pr2	Pr2
3	Pr3	Pr3
4	Pr4	Pr4

Shared Area Calculation for Pr1 and Pr2

Equipment	Largest Surface Area
Scoop (DAPR009)	300
Scoop (DAWH001)	300

0.448.5 Pregabalin Capsules 25 mg 50 mg 75 mg 100 mg 150 mg 200 mg 225 mg and 300 mg (Pr5)

some text here

Worst SAL: 0.725 mg/sqcm

Next Production: Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

Next PSwab Limit: 1813.458 ppm Swab Area: 25 sqcm Swab Volume: 10 ml

Previous API(A)	Next Production	ID (B)
1	Pr1	Pr1
2	Pr2	Pr2
3	Pr3	Pr3
4	Pr4	Pr4

Shared Area Calculation for Pr1 and Pr2

Equipment	Largest Surface Area
Scoop (DAPR009)	300
Scoop (DAWH001)	300

0.448.6 Test Product (Pr6)

some text here

Worst SAL: 0.725 mg/sqcm

Next Production: Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

Next PSwab Limit: 1813.458 ppm Swab Area: 25 sqcm Swab Volume: 10 ml

Previous API(A)	Next Production	ID (B)
1	Pr1	Pr1
2	Pr2	Pr2
3	Pr3	Pr3
4	Pr4	Pr4

Shared Area Calculation for Pr1 and Pr2

Equipment	Largest Surface Area
Scoop (DAPR009)	300
Scoop (DAWH001)	300

0.449 Actives Limit Calculations

section text here

0.449.1 Febuxostat Tablets 40 mg 80 mg and 120 mg (Pr1)

some text here

Worst SAL: 0.725 mg/sqcm

Next Production: Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

Next PSwab Limit: 1813.458 ppm Swab Area: 25 sqcm Swab Volume: 10 ml

Previous API(A)	Next Production	ID (B)
1	Pr1	Pr1
2	Pr2	Pr2
3	Pr3	Pr3
4	Pr4	Pr4

Shared Area Calculation for Pr1 and Pr2

Equipment	Largest Surface Area
Scoop (DAPR009)	300
Scoop (DAWH001)	300

0.449.2 Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

some text here

Worst SAL: 0.725 mg/sqcm

Next Production: Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

Next PSwab Limit: 1813.458 ppm Swab Area: 25 sqcm Swab Volume: 10 ml

Previous API(A)	Next Production	ID (B)
1	Pr1	Pr1
2	Pr2	Pr2
3	Pr3	Pr3
4	Pr4	Pr4

Shared Area Calculation for Pr1 and Pr2

Equipment	Largest Surface Area
Scoop (DAPR009)	300
Scoop (DAWH001)	300

0.449.3 Telmisartan Tablets 20 mg 40 mg and 80 mg (Pr3)

some text here

Worst SAL: 0.725 mg/sqcm

Next Production: Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

Next PSwab Limit: 1813.458 ppm Swab Area: 25 sqcm Swab Volume: 10 ml

Previous API(A)	Next Production	ID (B)
1	Pr1	Pr1
2	Pr2	Pr2
3	Pr3	Pr3
4	Pr4	Pr4

Shared Area Calculation for Pr1 and Pr2

Equipment	Largest Surface Area
Scoop (DAPR009)	300
Scoop (DAWH001)	300

0.449.4 Rosuvastatin Calcium Tablets 5 mg 10 mg 20 mg and 40 mg (Pr4)

some text here

Worst SAL: 0.725 mg/sqcm

Next Production: Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

Next PSwab Limit: 1813.458 ppm Swab Area: 25 sqcm Swab Volume: 10 ml

Previous API(A)	Next Production	ID (B)
1	Pr1	Pr1
2	Pr2	Pr2
3	Pr3	Pr3
4	Pr4	Pr4

Shared Area Calculation for Pr1 and Pr2

Equipment	Largest Surface Area
Scoop (DAPR009)	300
Scoop (DAWH001)	300

0.449.5 Pregabalin Capsules 25 mg 50 mg 75 mg 100 mg 150 mg 200 mg 225 mg and 300 mg (Pr5)

some text here

Worst SAL: 0.725 mg/sqcm

Next Production: Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

Next PSwab Limit: 1813.458 ppm Swab Area: 25 sqcm Swab Volume: 10 ml

Previous API(A)	Next Production	ID (B)
1	Pr1	Pr1
2	Pr2	Pr2
3	Pr3	Pr3
4	Pr4	Pr4

Shared Area Calculation for Pr1 and Pr2

Equipment	Largest Surface Area
Scoop (DAPR009)	300
Scoop (DAWH001)	300

0.449.6 Test Product (Pr6)

some text here

Worst SAL: 0.725 mg/sqcm

Next Production: Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

Next PSwab Limit: 1813.458 ppm Swab Area: 25 sqcm Swab Volume: 10 ml

Previous API(A)	Next Production	ID (B)
1	Pr1	Pr1
2	Pr2	Pr2
3	Pr3	Pr3
4	Pr4	Pr4

Shared Area Calculation for Pr1 and Pr2

Equipment	Largest Surface Area
Scoop (DAPR009)	300
Scoop (DAWH001)	300

0.450 Cleaning Agent Limit Calculations

section text here

0.450.1 Febuxostat Tablets 40 mg 80 mg and 120 mg (Pr1)

some text here

Worst SAL: 0.725 mg/sqcm

Next Production: Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

Next PSwab Limit: 1813.458 ppm Swab Area: 25 sqcm Swab Volume: 10 ml

Previous API(A)	Next Production	ID (B)
1	Pr1	Pr1
2	Pr2	Pr2
3	Pr3	Pr3
4	Pr4	Pr4

Shared Area Calculation for Pr1 and Pr2

Equipment	Largest Surface Area
Scoop (DAPR009)	300
Scoop (DAWH001)	300

0.450.2 Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

some text here

Worst SAL: 0.725 mg/sqcm

Next Production: Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

Next PSwab Limit: 1813.458 ppm Swab Area: 25 sqcm Swab Volume: 10 ml

Previous API(A)	Next Production	ID (B)
1	Pr1	Pr1
2	Pr2	Pr2
3	Pr3	Pr3
4	Pr4	Pr4

Shared Area Calculation for Pr1 and Pr2

Equipment	Largest Surface Area
Scoop (DAPR009)	300
Scoop (DAWH001)	300

0.450.3 Telmisartan Tablets 20 mg 40 mg and 80 mg (Pr3)

some text here

Worst SAL: 0.725 mg/sqcm

Next Production: Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

Next PSwab Limit: 1813.458 ppm Swab Area: 25 sqcm Swab Volume: 10 ml

Previous API(A)	Next Production	ID (B)
1	Pr1	Pr1
2	Pr2	Pr2
3	Pr3	Pr3
4	Pr4	Pr4

Shared Area Calculation for Pr1 and Pr2

Equipment	Largest Surface Area
Scoop (DAPR009)	300
Scoop (DAWH001)	300

0.450.4 Rosuvastatin Calcium Tablets 5 mg 10 mg 20 mg and 40 mg (Pr4)

some text here

Worst SAL: 0.725 mg/sqcm

Next Production: Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

Next PSwab Limit: 1813.458 ppm Swab Area: 25 sqcm Swab Volume: 10 ml

Previous API(A)	Next Production	ID (B)
1	Pr1	Pr1
2	Pr2	Pr2
3	Pr3	Pr3
4	Pr4	Pr4

Shared Area Calculation for Pr1 and Pr2

Equipment	Largest Surface Area
Scoop (DAPR009)	300
Scoop (DAWH001)	300

0.450.5 Pregabalin Capsules 25 mg 50 mg 75 mg 100 mg 150 mg 200 mg 225 mg and 300 mg (Pr5)

some text here

Worst SAL: 0.725 mg/sqcm

Next Production: Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

Next PSwab Limit: 1813.458 ppm Swab Area: 25 sqcm Swab Volume: 10 ml

Previous API(A)	Next Production	ID (B)
1	Pr1	Pr1
2	Pr2	Pr2
3	Pr3	Pr3
4	Pr4	Pr4

Shared Area Calculation for Pr1 and Pr2

Equipment	Largest Surface Area
Scoop (DAPR009)	300
Scoop (DAWH001)	300

0.450.6 Test Product (Pr6)

some text here

Worst SAL: 0.725 mg/sqcm

Next Production: Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

Next PSwab Limit: 1813.458 ppm Swab Area: 25 sqcm Swab Volume: 10 ml

Previous API(A)	Next Production	ID (B)
1	Pr1	Pr1
2	Pr2	Pr2
3	Pr3	Pr3
4	Pr4	Pr4

Shared Area Calculation for Pr1 and Pr2

Equipment	Largest Surface Area
Scoop (DAPR009)	300
Scoop (DAWH001)	300

0.451 Actives Limit Calculations

section text here

0.451.1 Febuxostat Tablets 40 mg 80 mg and 120 mg (Pr1)

some text here

Worst SAL: 0.725 mg/sqcm

Next Production: Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

Next PSwab Limit: 1813.458 ppm Swab Area: 25 sqcm Swab Volume: 10 ml

Previous API(A)	Next Production	ID (B)
1	Pr1	Pr1
2	Pr2	Pr2
3	Pr3	Pr3
4	Pr4	Pr4

Shared Area Calculation for Pr1 and Pr2

Equipment	Largest Surface Area
Scoop (DAPR009)	300
Scoop (DAWH001)	300

0.451.2 Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

some text here

Worst SAL: 0.725 mg/sqcm

Next Production: Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

Next PSwab Limit: 1813.458 ppm Swab Area: 25 sqcm Swab Volume: 10 ml

Previous API(A)	Next Production	ID (B)
1	Pr1	Pr1
2	Pr2	Pr2
3	Pr3	Pr3
4	Pr4	Pr4

Shared Area Calculation for Pr1 and Pr2

Equipment	Largest Surface Area
Scoop (DAPR009)	300
Scoop (DAWH001)	300

0.451.3 Telmisartan Tablets 20 mg 40 mg and 80 mg (Pr3)

some text here

Worst SAL: 0.725 mg/sqcm

Next Production: Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

Next PSwab Limit: 1813.458 ppm Swab Area: 25 sqcm Swab Volume: 10 ml

Previous API(A)	Next Production	ID (B)
1	Pr1	Pr1
2	Pr2	Pr2
3	Pr3	Pr3
4	Pr4	Pr4

Shared Area Calculation for Pr1 and Pr2

Equipment	Largest Surface Area
Scoop (DAPR009)	300
Scoop (DAWH001)	300

0.451.4 Rosuvastatin Calcium Tablets 5 mg 10 mg 20 mg and 40 mg (Pr4)

some text here

Worst SAL: 0.725 mg/sqcm

Next Production: Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

Next PSwab Limit: 1813.458 ppm Swab Area: 25 sqcm Swab Volume: 10 ml

Previous API(A)	Next Production	ID (B)
1	Pr1	Pr1
2	Pr2	Pr2
3	Pr3	Pr3
4	Pr4	Pr4

Shared Area Calculation for Pr1 and Pr2

Equipment	Largest Surface Area
Scoop (DAPR009)	300
Scoop (DAWH001)	300

0.451.5 Pregabalin Capsules 25 mg 50 mg 75 mg 100 mg 150 mg 200 mg 225 mg and 300 mg (Pr5)

some text here

Worst SAL: 0.725 mg/sqcm

Next Production: Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

Next PSwab Limit: 1813.458 ppm Swab Area: 25 sqcm Swab Volume: 10 ml

Previous API(A)	Next Production	ID (B)
1	Pr1	Pr1
2	Pr2	Pr2
3	Pr3	Pr3
4	Pr4	Pr4

Shared Area Calculation for Pr1 and Pr2

Equipment	Largest Surface Area
Scoop (DAPR009)	300
Scoop (DAWH001)	300

0.451.6 Test Product (Pr6)

some text here

Worst SAL: 0.725 mg/sqcm

Next Production: Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

Next PSwab Limit: 1813.458 ppm Swab Area: 25 sqcm Swab Volume: 10 ml

Previous API(A)	Next Production	ID (B)
1	Pr1	Pr1
2	Pr2	Pr2
3	Pr3	Pr3
4	Pr4	Pr4

Shared Area Calculation for Pr1 and Pr2

Equipment	Largest Surface Area
Scoop (DAPR009)	300
Scoop (DAWH001)	300

0.452 Cleaning Agent Limit Calculations

section text here

0.452.1 Febuxostat Tablets 40 mg 80 mg and 120 mg (Pr1)

some text here

Worst SAL: 0.725 mg/sqcm

Next Production: Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

Next PSwab Limit: 1813.458 ppm Swab Area: 25 sqcm Swab Volume: 10 ml

Previous API(A)	Next Production	ID (B)
1	Pr1	Pr1
2	Pr2	Pr2
3	Pr3	Pr3
4	Pr4	Pr4

Shared Area Calculation for Pr1 and Pr2

Equipment	Largest Surface Area
Scoop (DAPR009)	300
Scoop (DAWH001)	300

0.452.2 Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

some text here

Worst SAL: 0.725 mg/sqcm

Next Production: Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

Next PSwab Limit: 1813.458 ppm Swab Area: 25 sqcm Swab Volume: 10 ml

Previous API(A)	Next Production	ID (B)
1	Pr1	Pr1
2	Pr2	Pr2
3	Pr3	Pr3
4	Pr4	Pr4

Shared Area Calculation for Pr1 and Pr2

Equipment	Largest Surface Area
Scoop (DAPR009)	300
Scoop (DAWH001)	300

0.452.3 Telmisartan Tablets 20 mg 40 mg and 80 mg (Pr3)

some text here

Worst SAL: 0.725 mg/sqcm

Next Production: Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

Next PSwab Limit: 1813.458 ppm Swab Area: 25 sqcm Swab Volume: 10 ml

Previous API(A)	Next Production	ID (B)
1	Pr1	Pr1
2	Pr2	Pr2
3	Pr3	Pr3
4	Pr4	Pr4

Shared Area Calculation for Pr1 and Pr2

Equipment	Largest Surface Area
Scoop (DAPR009)	300
Scoop (DAWH001)	300

0.452.4 Rosuvastatin Calcium Tablets 5 mg 10 mg 20 mg and 40 mg (Pr4)

some text here

Worst SAL: 0.725 mg/sqcm

Next Production: Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

Next PSwab Limit: 1813.458 ppm Swab Area: 25 sqcm Swab Volume: 10 ml

Previous API(A)	Next Production	ID (B)
1	Pr1	Pr1
2	Pr2	Pr2
3	Pr3	Pr3
4	Pr4	Pr4

Shared Area Calculation for Pr1 and Pr2

Equipment	Largest Surface Area
Scoop (DAPR009)	300
Scoop (DAWH001)	300

0.452.5 Pregabalin Capsules 25 mg 50 mg 75 mg 100 mg 150 mg 200 mg 225 mg and 300 mg (Pr5)

some text here

Worst SAL: 0.725 mg/sqcm

Next Production: Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

Next PSwab Limit: 1813.458 ppm Swab Area: 25 sqcm Swab Volume: 10 ml

Previous API(A)	Next Production	ID (B)
1	Pr1	Pr1
2	Pr2	Pr2
3	Pr3	Pr3
4	Pr4	Pr4

Shared Area Calculation for Pr1 and Pr2

Equipment	Largest Surface Area
Scoop (DAPR009)	300
Scoop (DAWH001)	300

0.452.6 Test Product (Pr6)

some text here

Worst SAL: 0.725 mg/sqcm

Next Production: Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

Next PSwab Limit: 1813.458 ppm Swab Area: 25 sqcm Swab Volume: 10 ml

Previous API(A)	Next Production	ID (B)
1	Pr1	Pr1
2	Pr2	Pr2
3	Pr3	Pr3
4	Pr4	Pr4

Shared Area Calculation for Pr1 and Pr2

Equipment	Largest Surface Area
Scoop (DAPR009)	300
Scoop (DAWH001)	300

0.453 Actives Limit Calculations

section text here

0.453.1 Febuxostat Tablets 40 mg 80 mg and 120 mg (Pr1)

some text here

Worst SAL: 0.725 mg/sqcm

Next Production: Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

Next PSwab Limit: 1813.458 ppm Swab Area: 25 sqcm Swab Volume: 10 ml

Previous API(A)	Next Production	ID (B)
1	Pr1	Pr1
2	Pr2	Pr2
3	Pr3	Pr3
4	Pr4	Pr4

Shared Area Calculation for Pr1 and Pr2

Equipment	Largest Surface Area
Scoop (DAPR009)	300
Scoop (DAWH001)	300

0.453.2 Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

some text here

Worst SAL: 0.725 mg/sqcm

Next Production: Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

Next PSwab Limit: 1813.458 ppm Swab Area: 25 sqcm Swab Volume: 10 ml

Previous API(A)	Next Production	ID (B)
1	Pr1	Pr1
2	Pr2	Pr2
3	Pr3	Pr3
4	Pr4	Pr4

Shared Area Calculation for Pr1 and Pr2

Equipment	Largest Surface Area
Scoop (DAPR009)	300
Scoop (DAWH001)	300

0.453.3 Telmisartan Tablets 20 mg 40 mg and 80 mg (Pr3)

some text here

Worst SAL: 0.725 mg/sqcm

Next Production: Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

Next PSwab Limit: 1813.458 ppm Swab Area: 25 sqcm Swab Volume: 10 ml

Previous API(A)	Next Production	ID (B)
1	Pr1	Pr1
2	Pr2	Pr2
3	Pr3	Pr3
4	Pr4	Pr4

Shared Area Calculation for Pr1 and Pr2

Equipment	Largest Surface Area
Scoop (DAPR009)	300
Scoop (DAWH001)	300

0.453.4 Rosuvastatin Calcium Tablets 5 mg 10 mg 20 mg and 40 mg (Pr4)

some text here

Worst SAL: 0.725 mg/sqcm

Next Production: Dabigatran Etxilate Capsules 75 mg 110 mg and 150 mg (Pr2)

Next PSwab Limit: 1813.458 ppm Swab Area: 25 sqcm Swab Volume: 10 ml

Previous API(A)	Next Production	ID (B)
1	Pr1	Pr1
2	Pr2	Pr2
3	Pr3	Pr3
4	Pr4	Pr4

Shared Area Calculation for Pr1 and Pr2

Equipment	Largest Surface Area
Scoop (DAPR009)	300
Scoop (DAWH001)	300

0.453.5 Pregabalin Capsules 25 mg 50 mg 75 mg 100 mg 150 mg 200 mg 225 mg and 300 mg (Pr5)

some text here

Worst SAL: 0.725 mg/sqcm

Next Production: Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

Next PSwab Limit: 1813.458 ppm Swab Area: 25 sqcm Swab Volume: 10 ml

Previous API(A)	Next Production	ID (B)
1	Pr1	Pr1
2	Pr2	Pr2
3	Pr3	Pr3
4	Pr4	Pr4

Shared Area Calculation for Pr1 and Pr2

Equipment	Largest Surface Area
Scoop (DAPR009)	300
Scoop (DAWH001)	300

0.453.6 Test Product (Pr6)

some text here

Worst SAL: 0.725 mg/sqcm

Next Production: Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

Next PSwab Limit: 1813.458 ppm Swab Area: 25 sqcm Swab Volume: 10 ml

Previous API(A)	Next Production	ID (B)
1	Pr1	Pr1
2	Pr2	Pr2
3	Pr3	Pr3
4	Pr4	Pr4

Shared Area Calculation for Pr1 and Pr2

Equipment	Largest Surface Area
Scoop (DAPR009)	300
Scoop (DAWH001)	300

0.454 Cleaning Agent Limit Calculations

section text here

0.454.1 Febuxostat Tablets 40 mg 80 mg and 120 mg (Pr1)

some text here

Worst SAL: 0.725 mg/sqcm

Next Production: Dabigatran Etxilate Capsules 75 mg 110 mg and 150 mg (Pr2)

Next PSwab Limit: 1813.458 ppm Swab Area: 25 sqcm Swab Volume: 10 ml

Previous API(A)	Next Production	ID (B)
1	Pr1	Pr1
2	Pr2	Pr2
3	Pr3	Pr3
4	Pr4	Pr4

Shared Area Calculation for Pr1 and Pr2

Equipment	Largest Surface Area
Scoop (DAPR009)	300
Scoop (DAWH001)	300

0.454.2 Dabigatran Etxilate Capsules 75 mg 110 mg and 150 mg (Pr2)

some text here

Worst SAL: 0.725 mg/sqcm

Next Production: Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

Next PSwab Limit: 1813.458 ppm Swab Area: 25 sqcm Swab Volume: 10 ml

Previous API(A)	Next Production	ID (B)
1	Pr1	Pr1
2	Pr2	Pr2
3	Pr3	Pr3
4	Pr4	Pr4

Shared Area Calculation for Pr1 and Pr2

Equipment	Largest Surface Area
Scoop (DAPR009)	300
Scoop (DAWH001)	300

0.454.3 Telmisartan Tablets 20 mg 40 mg and 80 mg (Pr3)

some text here

Worst SAL: 0.725 mg/sqcm

Next Production: Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

Next PSwab Limit: 1813.458 ppm Swab Area: 25 sqcm Swab Volume: 10 ml

Previous API(A)	Next Production	ID (B)
1	Pr1	Pr1
2	Pr2	Pr2
3	Pr3	Pr3
4	Pr4	Pr4

Shared Area Calculation for Pr1 and Pr2

Equipment	Largest Surface Area
Scoop (DAPR009)	300
Scoop (DAWH001)	300

0.454.4 Rosuvastatin Calcium Tablets 5 mg 10 mg 20 mg and 40 mg (Pr4)

some text here

Worst SAL: 0.725 mg/sqcm

Next Production: Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

Next PSwab Limit: 1813.458 ppm Swab Area: 25 sqcm Swab Volume: 10 ml

Previous API(A)	Next Production	ID (B)
1	Pr1	Pr1
2	Pr2	Pr2
3	Pr3	Pr3
4	Pr4	Pr4

Shared Area Calculation for Pr1 and Pr2

Equipment	Largest Surface Area
Scoop (DAPR009)	300
Scoop (DAWH001)	300

0.454.5 Pregabalin Capsules 25 mg 50 mg 75 mg 100 mg 150 mg 200 mg 225 mg and 300 mg (Pr5)

some text here

Worst SAL: 0.725 mg/sqcm

Next Production: Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

Next PSwab Limit: 1813.458 ppm Swab Area: 25 sqcm Swab Volume: 10 ml

Previous API(A)	Next Production	ID (B)
1	Pr1	Pr1
2	Pr2	Pr2
3	Pr3	Pr3
4	Pr4	Pr4

Shared Area Calculation for Pr1 and Pr2

Equipment	Largest Surface Area
Scoop (DAPR009)	300
Scoop (DAWH001)	300

0.454.6 Test Product (Pr6)

some text here

Worst SAL: 0.725 mg/sqcm

Next Production: Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

Next PSwab Limit: 1813.458 ppm Swab Area: 25 sqcm Swab Volume: 10 ml

Previous API(A)	Next Production	ID (B)
1	Pr1	Pr1
2	Pr2	Pr2
3	Pr3	Pr3
4	Pr4	Pr4

Shared Area Calculation for Pr1 and Pr2

Equipment	Largest Surface Area
Scoop (DAPR009)	300
Scoop (DAWH001)	300

0.455 Actives Limit Calculations

section text here

0.455.1 Febuxostat Tablets 40 mg 80 mg and 120 mg (Pr1)

some text here

Worst SAL: 0.725 mg/sqcm

Next Production: Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

Next PSwab Limit: 1813.458 ppm Swab Area: 25 sqcm Swab Volume: 10 ml

Previous API(A)	Next Production	ID (B)
1	Pr1	Pr1
2	Pr2	Pr2
3	Pr3	Pr3
4	Pr4	Pr4

Shared Area Calculation for Pr1 and Pr2

Equipment	Largest Surface Area
Scoop (DAPR009)	300
Scoop (DAWH001)	300

0.455.2 Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

some text here

Worst SAL: 0.725 mg/sqcm

Next Production: Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

Next PSwab Limit: 1813.458 ppm Swab Area: 25 sqcm Swab Volume: 10 ml

Previous API(A)	Next Production	ID (B)
1	Pr1	Pr1
2	Pr2	Pr2
3	Pr3	Pr3
4	Pr4	Pr4

Shared Area Calculation for Pr1 and Pr2

Equipment	Largest Surface Area
Scoop (DAPR009)	300
Scoop (DAWH001)	300

0.455.3 Telmisartan Tablets 20 mg 40 mg and 80 mg (Pr3)

some text here

Worst SAL: 0.725 mg/sqcm

Next Production: Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

Next PSwab Limit: 1813.458 ppm Swab Area: 25 sqcm Swab Volume: 10 ml

Previous API(A)	Next Production	ID (B)
1	Pr1	Pr1
2	Pr2	Pr2
3	Pr3	Pr3
4	Pr4	Pr4

Shared Area Calculation for Pr1 and Pr2

Equipment	Largest Surface Area
Scoop (DAPR009)	300
Scoop (DAWH001)	300

0.455.4 Rosuvastatin Calcium Tablets 5 mg 10 mg 20 mg and 40 mg (Pr4)

some text here

Worst SAL: 0.725 mg/sqcm

Next Production: Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

Next PSwab Limit: 1813.458 ppm Swab Area: 25 sqcm Swab Volume: 10 ml

Previous API(A)	Next Production	ID (B)
1	Pr1	Pr1
2	Pr2	Pr2
3	Pr3	Pr3
4	Pr4	Pr4

Shared Area Calculation for Pr1 and Pr2

Equipment	Largest Surface Area
Scoop (DAPR009)	300
Scoop (DAWH001)	300

0.455.5 Pregabalin Capsules 25 mg 50 mg 75 mg 100 mg 150 mg 200 mg 225 mg and 300 mg (Pr5)

some text here

Worst SAL: 0.725 mg/sqcm

Next Production: Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

Next PSwab Limit: 1813.458 ppm Swab Area: 25 sqcm Swab Volume: 10 ml

Previous API(A)	Next Production	ID (B)
1	Pr1	Pr1
2	Pr2	Pr2
3	Pr3	Pr3
4	Pr4	Pr4

Shared Area Calculation for Pr1 and Pr2

Equipment	Largest Surface Area
Scoop (DAPR009)	300
Scoop (DAWH001)	300

0.455.6 Test Product (Pr6)

some text here

Worst SAL: 0.725 mg/sqcm

Next Production: Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

Next PSwab Limit: 1813.458 ppm Swab Area: 25 sqcm Swab Volume: 10 ml

Previous API(A)	Next Production	ID (B)
1	Pr1	Pr1
2	Pr2	Pr2
3	Pr3	Pr3
4	Pr4	Pr4

Shared Area Calculation for Pr1 and Pr2

Equipment	Largest Surface Area
Scoop (DAPR009)	300
Scoop (DAWH001)	300

0.456 Cleaning Agent Limit Calculations

section text here

0.456.1 Febuxostat Tablets 40 mg 80 mg and 120 mg (Pr1)

some text here

Worst SAL: 0.725 mg/sqcm

Next Production: Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

Next PSwab Limit: 1813.458 ppm Swab Area: 25 sqcm Swab Volume: 10 ml

Previous API(A)	Next Production	ID (B)
1	Pr1	Pr1
2	Pr2	Pr2
3	Pr3	Pr3
4	Pr4	Pr4

Shared Area Calculation for Pr1 and Pr2

Equipment	Largest Surface Area
Scoop (DAPR009)	300
Scoop (DAWH001)	300

0.456.2 Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

some text here

Worst SAL: 0.725 mg/sqcm

Next Production: Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

Next PSwab Limit: 1813.458 ppm Swab Area: 25 sqcm Swab Volume: 10 ml

Previous API(A)	Next Production	ID (B)
1	Pr1	Pr1
2	Pr2	Pr2
3	Pr3	Pr3
4	Pr4	Pr4

Shared Area Calculation for Pr1 and Pr2

Equipment	Largest Surface Area
Scoop (DAPR009)	300
Scoop (DAWH001)	300

0.456.3 Telmisartan Tablets 20 mg 40 mg and 80 mg (Pr3)

some text here

Worst SAL: 0.725 mg/sqcm

Next Production: Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

Next PSwab Limit: 1813.458 ppm Swab Area: 25 sqcm Swab Volume: 10 ml

Previous API(A)	Next Production	ID (B)
1	Pr1	Pr1
2	Pr2	Pr2
3	Pr3	Pr3
4	Pr4	Pr4

Shared Area Calculation for Pr1 and Pr2

Equipment	Largest Surface Area
Scoop (DAPR009)	300
Scoop (DAWH001)	300

0.456.4 Rosuvastatin Calcium Tablets 5 mg 10 mg 20 mg and 40 mg (Pr4)

some text here

Worst SAL: 0.725 mg/sqcm

Next Production: Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

Next PSwab Limit: 1813.458 ppm Swab Area: 25 sqcm Swab Volume: 10 ml

Previous API(A)	Next Production	ID (B)
1	Pr1	Pr1
2	Pr2	Pr2
3	Pr3	Pr3
4	Pr4	Pr4

Shared Area Calculation for Pr1 and Pr2

Equipment	Largest Surface Area
Scoop (DAPR009)	300
Scoop (DAWH001)	300

0.456.5 Pregabalin Capsules 25 mg 50 mg 75 mg 100 mg 150 mg 200 mg 225 mg and 300 mg (Pr5)

some text here

Worst SAL: 0.725 mg/sqcm

Next Production: Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

Next PSwab Limit: 1813.458 ppm Swab Area: 25 sqcm Swab Volume: 10 ml

Previous API(A)	Next Production	ID (B)
1	Pr1	Pr1
2	Pr2	Pr2
3	Pr3	Pr3
4	Pr4	Pr4

Shared Area Calculation for Pr1 and Pr2

Equipment	Largest Surface Area
Scoop (DAPR009)	300
Scoop (DAWH001)	300

0.456.6 Test Product (Pr6)

some text here

Worst SAL: 0.725 mg/sqcm

Next Production: Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

Next PSwab Limit: 1813.458 ppm Swab Area: 25 sqcm Swab Volume: 10 ml

Previous API(A)	Next Production	ID (B)
1	Pr1	Pr1
2	Pr2	Pr2
3	Pr3	Pr3
4	Pr4	Pr4

Shared Area Calculation for Pr1 and Pr2

Equipment	Largest Surface Area
Scoop (DAPR009)	300
Scoop (DAWH001)	300

0.457 Actives Limit Calculations

section text here

0.457.1 Febuxostat Tablets 40 mg 80 mg and 120 mg (Pr1)

some text here

Worst SAL: 0.725 mg/sqcm

Next Production: Dabigatran Etxilate Capsules 75 mg 110 mg and 150 mg (Pr2)

Next PSwab Limit: 1813.458 ppm Swab Area: 25 sqcm Swab Volume: 10 ml

Previous API(A)	Next Production	ID (B)
1	Pr1	Pr1
2	Pr2	Pr2
3	Pr3	Pr3
4	Pr4	Pr4

Shared Area Calculation for Pr1 and Pr2

Equipment	Largest Surface Area
Scoop (DAPR009)	300
Scoop (DAWH001)	300

0.457.2 Dabigatran Etxilate Capsules 75 mg 110 mg and 150 mg (Pr2)

some text here

Worst SAL: 0.725 mg/sqcm

Next Production: Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

Next PSwab Limit: 1813.458 ppm Swab Area: 25 sqcm Swab Volume: 10 ml

Previous API(A)	Next Production	ID (B)
1	Pr1	Pr1
2	Pr2	Pr2
3	Pr3	Pr3
4	Pr4	Pr4

Shared Area Calculation for Pr1 and Pr2

Equipment	Largest Surface Area
Scoop (DAPR009)	300
Scoop (DAWH001)	300

0.457.3 Telmisartan Tablets 20 mg 40 mg and 80 mg (Pr3)

some text here

Worst SAL: 0.725 mg/sqcm

Next Production: Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

Next PSwab Limit: 1813.458 ppm Swab Area: 25 sqcm Swab Volume: 10 ml

Previous API(A)	Next Production	ID (B)
1	Pr1	Pr1
2	Pr2	Pr2
3	Pr3	Pr3
4	Pr4	Pr4

Shared Area Calculation for Pr1 and Pr2

Equipment	Largest Surface Area
Scoop (DAPR009)	300
Scoop (DAWH001)	300

0.457.4 Rosuvastatin Calcium Tablets 5 mg 10 mg 20 mg and 40 mg (Pr4)

some text here

Worst SAL: 0.725 mg/sqcm

Next Production: Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

Next PSwab Limit: 1813.458 ppm Swab Area: 25 sqcm Swab Volume: 10 ml

Previous API(A)	Next Production	ID (B)
1	Pr1	Pr1
2	Pr2	Pr2
3	Pr3	Pr3
4	Pr4	Pr4

Shared Area Calculation for Pr1 and Pr2

Equipment	Largest Surface Area
Scoop (DAPR009)	300
Scoop (DAWH001)	300

0.457.5 Pregabalin Capsules 25 mg 50 mg 75 mg 100 mg 150 mg 200 mg 225 mg and 300 mg (Pr5)

some text here

Worst SAL: 0.725 mg/sqcm

Next Production: Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

Next PSwab Limit: 1813.458 ppm Swab Area: 25 sqcm Swab Volume: 10 ml

Previous API(A)	Next Production	ID (B)
1	Pr1	Pr1
2	Pr2	Pr2
3	Pr3	Pr3
4	Pr4	Pr4

Shared Area Calculation for Pr1 and Pr2

Equipment	Largest Surface Area
Scoop (DAPR009)	300
Scoop (DAWH001)	300

0.457.6 Test Product (Pr6)

some text here

Worst SAL: 0.725 mg/sqcm

Next Production: Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

Next PSwab Limit: 1813.458 ppm Swab Area: 25 sqcm Swab Volume: 10 ml

Previous API(A)	Next Production	ID (B)
1	Pr1	Pr1
2	Pr2	Pr2
3	Pr3	Pr3
4	Pr4	Pr4

Shared Area Calculation for Pr1 and Pr2

Equipment	Largest Surface Area
Scoop (DAPR009)	300
Scoop (DAWH001)	300

0.458 Cleaning Agent Limit Calculations

section text here

0.458.1 Febuxostat Tablets 40 mg 80 mg and 120 mg (Pr1)

some text here

Worst SAL: 0.725 mg/sqcm

Next Production: Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

Next PSwab Limit: 1813.458 ppm Swab Area: 25 sqcm Swab Volume: 10 ml

Previous API(A)	Next Production	ID (B)
1	Pr1	Pr1
2	Pr2	Pr2
3	Pr3	Pr3
4	Pr4	Pr4

Shared Area Calculation for Pr1 and Pr2

Equipment	Largest Surface Area
Scoop (DAPR009)	300
Scoop (DAWH001)	300

0.458.2 Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

some text here

Worst SAL: 0.725 mg/sqcm

Next Production: Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

Next PSwab Limit: 1813.458 ppm Swab Area: 25 sqcm Swab Volume: 10 ml

Previous API(A)	Next Production	ID (B)
1	Pr1	Pr1
2	Pr2	Pr2
3	Pr3	Pr3
4	Pr4	Pr4

Shared Area Calculation for Pr1 and Pr2

Equipment	Largest Surface Area
Scoop (DAPR009)	300
Scoop (DAWH001)	300

0.458.3 Telmisartan Tablets 20 mg 40 mg and 80 mg (Pr3)

some text here

Worst SAL: 0.725 mg/sqcm

Next Production: Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

Next PSwab Limit: 1813.458 ppm Swab Area: 25 sqcm Swab Volume: 10 ml

Previous API(A)	Next Production	ID (B)
1	Pr1	Pr1
2	Pr2	Pr2
3	Pr3	Pr3
4	Pr4	Pr4

Shared Area Calculation for Pr1 and Pr2

Equipment	Largest Surface Area
Scoop (DAPR009)	300
Scoop (DAWH001)	300

0.458.4 Rosuvastatin Calcium Tablets 5 mg 10 mg 20 mg and 40 mg (Pr4)

some text here

Worst SAL: 0.725 mg/sqcm

Next Production: Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

Next PSwab Limit: 1813.458 ppm Swab Area: 25 sqcm Swab Volume: 10 ml

Previous API(A)	Next Production	ID (B)
1	Pr1	Pr1
2	Pr2	Pr2
3	Pr3	Pr3
4	Pr4	Pr4

Shared Area Calculation for Pr1 and Pr2

Equipment	Largest Surface Area
Scoop (DAPR009)	300
Scoop (DAWH001)	300

0.458.5 Pregabalin Capsules 25 mg 50 mg 75 mg 100 mg 150 mg 200 mg 225 mg and 300 mg (Pr5)

some text here

Worst SAL: 0.725 mg/sqcm

Next Production: Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

Next PSwab Limit: 1813.458 ppm Swab Area: 25 sqcm Swab Volume: 10 ml

Previous API(A)	Next Production	ID (B)
1	Pr1	Pr1
2	Pr2	Pr2
3	Pr3	Pr3
4	Pr4	Pr4

Shared Area Calculation for Pr1 and Pr2

Equipment	Largest Surface Area
Scoop (DAPR009)	300
Scoop (DAWH001)	300

0.458.6 Test Product (Pr6)

some text here

Worst SAL: 0.725 mg/sqcm

Next Production: Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

Next PSwab Limit: 1813.458 ppm Swab Area: 25 sqcm Swab Volume: 10 ml

Previous API(A)	Next Production	ID (B)
1	Pr1	Pr1
2	Pr2	Pr2
3	Pr3	Pr3
4	Pr4	Pr4

Shared Area Calculation for Pr1 and Pr2

Equipment	Largest Surface Area
Scoop (DAPR009)	300
Scoop (DAWH001)	300

0.459 Actives Limit Calculations

section text here

0.459.1 Febuxostat Tablets 40 mg 80 mg and 120 mg (Pr1)

some text here

Worst SAL: 0.725 mg/sqcm

Next Production: Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

Next PSwab Limit: 1813.458 ppm Swab Area: 25 sqcm Swab Volume: 10 ml

Previous API(A)	Next Production	ID (B)
1	Pr1	Pr1
2	Pr2	Pr2
3	Pr3	Pr3
4	Pr4	Pr4

Shared Area Calculation for Pr1 and Pr2

Equipment	Largest Surface Area
Scoop (DAPR009)	300
Scoop (DAWH001)	300

0.459.2 Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

some text here

Worst SAL: 0.725 mg/sqcm

Next Production: Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

Next PSwab Limit: 1813.458 ppm Swab Area: 25 sqcm Swab Volume: 10 ml

Previous API(A)	Next Production	ID (B)
1	Pr1	Pr1
2	Pr2	Pr2
3	Pr3	Pr3
4	Pr4	Pr4

Shared Area Calculation for Pr1 and Pr2

Equipment	Largest Surface Area
Scoop (DAPR009)	300
Scoop (DAWH001)	300

0.459.3 Telmisartan Tablets 20 mg 40 mg and 80 mg (Pr3)

some text here

Worst SAL: 0.725 mg/sqcm

Next Production: Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

Next PSwab Limit: 1813.458 ppm Swab Area: 25 sqcm Swab Volume: 10 ml

Previous API(A)	Next Production	ID (B)
1	Pr1	Pr1
2	Pr2	Pr2
3	Pr3	Pr3
4	Pr4	Pr4

Shared Area Calculation for Pr1 and Pr2

Equipment	Largest Surface Area
Scoop (DAPR009)	300
Scoop (DAWH001)	300

0.459.4 Rosuvastatin Calcium Tablets 5 mg 10 mg 20 mg and 40 mg (Pr4)

some text here

Worst SAL: 0.725 mg/sqcm

Next Production: Dabigatran Etxilate Capsules 75 mg 110 mg and 150 mg (Pr2)

Next PSwab Limit: 1813.458 ppm Swab Area: 25 sqcm Swab Volume: 10 ml

Previous API(A)	Next Production	ID (B)
1	Pr1	Pr1
2	Pr2	Pr2
3	Pr3	Pr3
4	Pr4	Pr4

Shared Area Calculation for Pr1 and Pr2

Equipment	Largest Surface Area
Scoop (DAPR009)	300
Scoop (DAWH001)	300

0.459.5 Pregabalin Capsules 25 mg 50 mg 75 mg 100 mg 150 mg 200 mg 225 mg and 300 mg (Pr5)

some text here

Worst SAL: 0.725 mg/sqcm

Next Production: Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

Next PSwab Limit: 1813.458 ppm Swab Area: 25 sqcm Swab Volume: 10 ml

Previous API(A)	Next Production	ID (B)
1	Pr1	Pr1
2	Pr2	Pr2
3	Pr3	Pr3
4	Pr4	Pr4

Shared Area Calculation for Pr1 and Pr2

Equipment	Largest Surface Area
Scoop (DAPR009)	300
Scoop (DAWH001)	300

0.459.6 Test Product (Pr6)

some text here

Worst SAL: 0.725 mg/sqcm

Next Production: Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

Next PSwab Limit: 1813.458 ppm Swab Area: 25 sqcm Swab Volume: 10 ml

Previous API(A)	Next Production	ID (B)
1	Pr1	Pr1
2	Pr2	Pr2
3	Pr3	Pr3
4	Pr4	Pr4

Shared Area Calculation for Pr1 and Pr2

Equipment	Largest Surface Area
Scoop (DAPR009)	300
Scoop (DAWH001)	300

0.460 Cleaning Agent Limit Calculations

section text here

0.460.1 Febuxostat Tablets 40 mg 80 mg and 120 mg (Pr1)

some text here

Worst SAL: 0.725 mg/sqcm

Next Production: Dabigatran Etxilate Capsules 75 mg 110 mg and 150 mg (Pr2)

Next PSwab Limit: 1813.458 ppm Swab Area: 25 sqcm Swab Volume: 10 ml

Previous API(A)	Next Production	ID (B)
1	Pr1	Pr1
2	Pr2	Pr2
3	Pr3	Pr3
4	Pr4	Pr4

Shared Area Calculation for Pr1 and Pr2

Equipment	Largest Surface Area
Scoop (DAPR009)	300
Scoop (DAWH001)	300

0.460.2 Dabigatran Etxilate Capsules 75 mg 110 mg and 150 mg (Pr2)

some text here

Worst SAL: 0.725 mg/sqcm

Next Production: Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

Next PSwab Limit: 1813.458 ppm Swab Area: 25 sqcm Swab Volume: 10 ml

Previous API(A)	Next Production	ID (B)
1	Pr1	Pr1
2	Pr2	Pr2
3	Pr3	Pr3
4	Pr4	Pr4

Shared Area Calculation for Pr1 and Pr2

Equipment	Largest Surface Area
Scoop (DAPR009)	300
Scoop (DAWH001)	300

0.460.3 Telmisartan Tablets 20 mg 40 mg and 80 mg (Pr3)

some text here

Worst SAL: 0.725 mg/sqcm

Next Production: Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

Next PSwab Limit: 1813.458 ppm Swab Area: 25 sqcm Swab Volume: 10 ml

Previous API(A)	Next Production	ID (B)
1	Pr1	Pr1
2	Pr2	Pr2
3	Pr3	Pr3
4	Pr4	Pr4

Shared Area Calculation for Pr1 and Pr2

Equipment	Largest Surface Area
Scoop (DAPR009)	300
Scoop (DAWH001)	300

0.460.4 Rosuvastatin Calcium Tablets 5 mg 10 mg 20 mg and 40 mg (Pr4)

some text here

Worst SAL: 0.725 mg/sqcm

Next Production: Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

Next PSwab Limit: 1813.458 ppm Swab Area: 25 sqcm Swab Volume: 10 ml

Previous API(A)	Next Production	ID (B)
1	Pr1	Pr1
2	Pr2	Pr2
3	Pr3	Pr3
4	Pr4	Pr4

Shared Area Calculation for Pr1 and Pr2

Equipment	Largest Surface Area
Scoop (DAPR009)	300
Scoop (DAWH001)	300

0.460.5 Pregabalin Capsules 25 mg 50 mg 75 mg 100 mg 150 mg 200 mg 225 mg and 300 mg (Pr5)

some text here

Worst SAL: 0.725 mg/sqcm

Next Production: Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

Next PSwab Limit: 1813.458 ppm Swab Area: 25 sqcm Swab Volume: 10 ml

Previous API(A)	Next Production	ID (B)
1	Pr1	Pr1
2	Pr2	Pr2
3	Pr3	Pr3
4	Pr4	Pr4

Shared Area Calculation for Pr1 and Pr2

Equipment	Largest Surface Area
Scoop (DAPR009)	300
Scoop (DAWH001)	300

0.460.6 Test Product (Pr6)

some text here

Worst SAL: 0.725 mg/sqcm

Next Production: Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

Next PSwab Limit: 1813.458 ppm Swab Area: 25 sqcm Swab Volume: 10 ml

Previous API(A)	Next Production	ID (B)
1	Pr1	Pr1
2	Pr2	Pr2
3	Pr3	Pr3
4	Pr4	Pr4

Shared Area Calculation for Pr1 and Pr2

Equipment	Largest Surface Area
Scoop (DAPR009)	300
Scoop (DAWH001)	300

0.461 Actives Limit Calculations

section text here

0.461.1 Febuxostat Tablets 40 mg 80 mg and 120 mg (Pr1)

some text here

Worst SAL: 0.725 mg/sqcm

Next Production: Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

Next PSwab Limit: 1813.458 ppm Swab Area: 25 sqcm Swab Volume: 10 ml

Previous API(A)	Next Production	ID (B)
1	Pr1	Pr1
2	Pr2	Pr2
3	Pr3	Pr3
4	Pr4	Pr4

Shared Area Calculation for Pr1 and Pr2

Equipment	Largest Surface Area
Scoop (DAPR009)	300
Scoop (DAWH001)	300

0.461.2 Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

some text here

Worst SAL: 0.725 mg/sqcm

Next Production: Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

Next PSwab Limit: 1813.458 ppm Swab Area: 25 sqcm Swab Volume: 10 ml

Previous API(A)	Next Production	ID (B)
1	Pr1	Pr1
2	Pr2	Pr2
3	Pr3	Pr3
4	Pr4	Pr4

Shared Area Calculation for Pr1 and Pr2

Equipment	Largest Surface Area
Scoop (DAPR009)	300
Scoop (DAWH001)	300

0.461.3 Telmisartan Tablets 20 mg 40 mg and 80 mg (Pr3)

some text here

Worst SAL: 0.725 mg/sqcm

Next Production: Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

Next PSwab Limit: 1813.458 ppm Swab Area: 25 sqcm Swab Volume: 10 ml

Previous API(A)	Next Production	ID (B)
1	Pr1	Pr1
2	Pr2	Pr2
3	Pr3	Pr3
4	Pr4	Pr4

Shared Area Calculation for Pr1 and Pr2

Equipment	Largest Surface Area
Scoop (DAPR009)	300
Scoop (DAWH001)	300

0.461.4 Rosuvastatin Calcium Tablets 5 mg 10 mg 20 mg and 40 mg (Pr4)

some text here

Worst SAL: 0.725 mg/sqcm

Next Production: Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

Next PSwab Limit: 1813.458 ppm Swab Area: 25 sqcm Swab Volume: 10 ml

Previous API(A)	Next Production	ID (B)
1	Pr1	Pr1
2	Pr2	Pr2
3	Pr3	Pr3
4	Pr4	Pr4

Shared Area Calculation for Pr1 and Pr2

Equipment	Largest Surface Area
Scoop (DAPR009)	300
Scoop (DAWH001)	300

0.461.5 Pregabalin Capsules 25 mg 50 mg 75 mg 100 mg 150 mg 200 mg 225 mg and 300 mg (Pr5)

some text here

Worst SAL: 0.725 mg/sqcm

Next Production: Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

Next PSwab Limit: 1813.458 ppm Swab Area: 25 sqcm Swab Volume: 10 ml

Previous API(A)	Next Production	ID (B)
1	Pr1	Pr1
2	Pr2	Pr2
3	Pr3	Pr3
4	Pr4	Pr4

Shared Area Calculation for Pr1 and Pr2

Equipment	Largest Surface Area
Scoop (DAPR009)	300
Scoop (DAWH001)	300

0.461.6 Test Product (Pr6)

some text here

Worst SAL: 0.725 mg/sqcm

Next Production: Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

Next PSwab Limit: 1813.458 ppm Swab Area: 25 sqcm Swab Volume: 10 ml

Previous API(A)	Next Production	ID (B)
1	Pr1	Pr1
2	Pr2	Pr2
3	Pr3	Pr3
4	Pr4	Pr4

Shared Area Calculation for Pr1 and Pr2

Equipment	Largest Surface Area
Scoop (DAPR009)	300
Scoop (DAWH001)	300

0.462 Cleaning Agent Limit Calculations

section text here

0.462.1 Febuxostat Tablets 40 mg 80 mg and 120 mg (Pr1)

some text here

Worst SAL: 0.725 mg/sqcm

Next Production: Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

Next PSwab Limit: 1813.458 ppm Swab Area: 25 sqcm Swab Volume: 10 ml

Previous API(A)	Next Production	ID (B)
1	Pr1	Pr1
2	Pr2	Pr2
3	Pr3	Pr3
4	Pr4	Pr4

Shared Area Calculation for Pr1 and Pr2

Equipment	Largest Surface Area
Scoop (DAPR009)	300
Scoop (DAWH001)	300

0.462.2 Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

some text here

Worst SAL: 0.725 mg/sqcm

Next Production: Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

Next PSwab Limit: 1813.458 ppm Swab Area: 25 sqcm Swab Volume: 10 ml

Previous API(A)	Next Production	ID (B)
1	Pr1	Pr1
2	Pr2	Pr2
3	Pr3	Pr3
4	Pr4	Pr4

Shared Area Calculation for Pr1 and Pr2

Equipment	Largest Surface Area
Scoop (DAPR009)	300
Scoop (DAWH001)	300

0.462.3 Telmisartan Tablets 20 mg 40 mg and 80 mg (Pr3)

some text here

Worst SAL: 0.725 mg/sqcm

Next Production: Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

Next PSwab Limit: 1813.458 ppm Swab Area: 25 sqcm Swab Volume: 10 ml

Previous API(A)	Next Production	ID (B)
1	Pr1	Pr1
2	Pr2	Pr2
3	Pr3	Pr3
4	Pr4	Pr4

Shared Area Calculation for Pr1 and Pr2

Equipment	Largest Surface Area
Scoop (DAPR009)	300
Scoop (DAWH001)	300

0.462.4 Rosuvastatin Calcium Tablets 5 mg 10 mg 20 mg and 40 mg (Pr4)

some text here

Worst SAL: 0.725 mg/sqcm

Next Production: Dabigatran Etxilate Capsules 75 mg 110 mg and 150 mg (Pr2)

Next PSwab Limit: 1813.458 ppm Swab Area: 25 sqcm Swab Volume: 10 ml

Previous API(A)	Next Production	ID (B)
1	Pr1	Pr1
2	Pr2	Pr2
3	Pr3	Pr3
4	Pr4	Pr4

Shared Area Calculation for Pr1 and Pr2

Equipment	Largest Surface Area
Scoop (DAPR009)	300
Scoop (DAWH001)	300

0.462.5 Pregabalin Capsules 25 mg 50 mg 75 mg 100 mg 150 mg 200 mg 225 mg and 300 mg (Pr5)

some text here

Worst SAL: 0.725 mg/sqcm

Next Production: Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

Next PSwab Limit: 1813.458 ppm Swab Area: 25 sqcm Swab Volume: 10 ml

Previous API(A)	Next Production	ID (B)
1	Pr1	Pr1
2	Pr2	Pr2
3	Pr3	Pr3
4	Pr4	Pr4

Shared Area Calculation for Pr1 and Pr2

Equipment	Largest Surface Area
Scoop (DAPR009)	300
Scoop (DAWH001)	300

0.462.6 Test Product (Pr6)

some text here

Worst SAL: 0.725 mg/sqcm

Next Production: Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

Next PSwab Limit: 1813.458 ppm Swab Area: 25 sqcm Swab Volume: 10 ml

Previous API(A)	Next Production	ID (B)
1	Pr1	Pr1
2	Pr2	Pr2
3	Pr3	Pr3
4	Pr4	Pr4

Shared Area Calculation for Pr1 and Pr2

Equipment	Largest Surface Area
Scoop (DAPR009)	300
Scoop (DAWH001)	300

0.463 Actives Limit Calculations

section text here

0.463.1 Febuxostat Tablets 40 mg 80 mg and 120 mg (Pr1)

some text here

Worst SAL: 0.725 mg/sqcm

Next Production: Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

Next PSwab Limit: 1813.458 ppm Swab Area: 25 sqcm Swab Volume: 10 ml

Previous API(A)	Next Production	ID (B)
1	Pr1	Pr1
2	Pr2	Pr2
3	Pr3	Pr3
4	Pr4	Pr4

Shared Area Calculation for Pr1 and Pr2

Equipment	Largest Surface Area
Scoop (DAPR009)	300
Scoop (DAWH001)	300

0.463.2 Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

some text here

Worst SAL: 0.725 mg/sqcm

Next Production: Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

Next PSwab Limit: 1813.458 ppm Swab Area: 25 sqcm Swab Volume: 10 ml

Previous API(A)	Next Production	ID (B)
1	Pr1	Pr1
2	Pr2	Pr2
3	Pr3	Pr3
4	Pr4	Pr4

Shared Area Calculation for Pr1 and Pr2

Equipment	Largest Surface Area
Scoop (DAPR009)	300
Scoop (DAWH001)	300

0.463.3 Telmisartan Tablets 20 mg 40 mg and 80 mg (Pr3)

some text here

Worst SAL: 0.725 mg/sqcm

Next Production: Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

Next PSwab Limit: 1813.458 ppm Swab Area: 25 sqcm Swab Volume: 10 ml

Previous API(A)	Next Production	ID (B)
1	Pr1	Pr1
2	Pr2	Pr2
3	Pr3	Pr3
4	Pr4	Pr4

Shared Area Calculation for Pr1 and Pr2

Equipment	Largest Surface Area
Scoop (DAPR009)	300
Scoop (DAWH001)	300

0.463.4 Rosuvastatin Calcium Tablets 5 mg 10 mg 20 mg and 40 mg (Pr4)

some text here

Worst SAL: 0.725 mg/sqcm

Next Production: Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

Next PSwab Limit: 1813.458 ppm Swab Area: 25 sqcm Swab Volume: 10 ml

Previous API(A)	Next Production	ID (B)
1	Pr1	Pr1
2	Pr2	Pr2
3	Pr3	Pr3
4	Pr4	Pr4

Shared Area Calculation for Pr1 and Pr2

Equipment	Largest Surface Area
Scoop (DAPR009)	300
Scoop (DAWH001)	300

0.463.5 Pregabalin Capsules 25 mg 50 mg 75 mg 100 mg 150 mg 200 mg 225 mg and 300 mg (Pr5)

some text here

Worst SAL: 0.725 mg/sqcm

Next Production: Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

Next PSwab Limit: 1813.458 ppm Swab Area: 25 sqcm Swab Volume: 10 ml

Previous API(A)	Next Production	ID (B)
1	Pr1	Pr1
2	Pr2	Pr2
3	Pr3	Pr3
4	Pr4	Pr4

Shared Area Calculation for Pr1 and Pr2

Equipment	Largest Surface Area
Scoop (DAPR009)	300
Scoop (DAWH001)	300

0.463.6 Test Product (Pr6)

some text here

Worst SAL: 0.725 mg/sqcm

Next Production: Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

Next PSwab Limit: 1813.458 ppm Swab Area: 25 sqcm Swab Volume: 10 ml

Previous API(A)	Next Production	ID (B)
1	Pr1	Pr1
2	Pr2	Pr2
3	Pr3	Pr3
4	Pr4	Pr4

Shared Area Calculation for Pr1 and Pr2

Equipment	Largest Surface Area
Scoop (DAPR009)	300
Scoop (DAWH001)	300

0.464 Cleaning Agent Limit Calculations

section text here

0.464.1 Febuxostat Tablets 40 mg 80 mg and 120 mg (Pr1)

some text here

Worst SAL: 0.725 mg/sqcm

Next Production: Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

Next PSwab Limit: 1813.458 ppm Swab Area: 25 sqcm Swab Volume: 10 ml

Previous API(A)	Next Production	ID (B)
1	Pr1	Pr1
2	Pr2	Pr2
3	Pr3	Pr3
4	Pr4	Pr4

Shared Area Calculation for Pr1 and Pr2

Equipment	Largest Surface Area
Scoop (DAPR009)	300
Scoop (DAWH001)	300

0.464.2 Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

some text here

Worst SAL: 0.725 mg/sqcm

Next Production: Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

Next PSwab Limit: 1813.458 ppm Swab Area: 25 sqcm Swab Volume: 10 ml

Previous API(A)	Next Production	ID (B)
1	Pr1	Pr1
2	Pr2	Pr2
3	Pr3	Pr3
4	Pr4	Pr4

Shared Area Calculation for Pr1 and Pr2

Equipment	Largest Surface Area
Scoop (DAPR009)	300
Scoop (DAWH001)	300

0.464.3 Telmisartan Tablets 20 mg 40 mg and 80 mg (Pr3)

some text here

Worst SAL: 0.725 mg/sqcm

Next Production: Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

Next PSwab Limit: 1813.458 ppm Swab Area: 25 sqcm Swab Volume: 10 ml

Previous API(A)	Next Production	ID (B)
1	Pr1	Pr1
2	Pr2	Pr2
3	Pr3	Pr3
4	Pr4	Pr4

Shared Area Calculation for Pr1 and Pr2

Equipment	Largest Surface Area
Scoop (DAPR009)	300
Scoop (DAWH001)	300

0.464.4 Rosuvastatin Calcium Tablets 5 mg 10 mg 20 mg and 40 mg (Pr4)

some text here

Worst SAL: 0.725 mg/sqcm

Next Production: Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

Next PSwab Limit: 1813.458 ppm Swab Area: 25 sqcm Swab Volume: 10 ml

Previous API(A)	Next Production	ID (B)
1	Pr1	Pr1
2	Pr2	Pr2
3	Pr3	Pr3
4	Pr4	Pr4

Shared Area Calculation for Pr1 and Pr2

Equipment	Largest Surface Area
Scoop (DAPR009)	300
Scoop (DAWH001)	300

0.464.5 Pregabalin Capsules 25 mg 50 mg 75 mg 100 mg 150 mg 200 mg 225 mg and 300 mg (Pr5)

some text here

Worst SAL: 0.725 mg/sqcm

Next Production: Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

Next PSwab Limit: 1813.458 ppm Swab Area: 25 sqcm Swab Volume: 10 ml

Previous API(A)	Next Production	ID (B)
1	Pr1	Pr1
2	Pr2	Pr2
3	Pr3	Pr3
4	Pr4	Pr4

Shared Area Calculation for Pr1 and Pr2

Equipment	Largest Surface Area
Scoop (DAPR009)	300
Scoop (DAWH001)	300

0.464.6 Test Product (Pr6)

some text here

Worst SAL: 0.725 mg/sqcm

Next Production: Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

Next PSwab Limit: 1813.458 ppm Swab Area: 25 sqcm Swab Volume: 10 ml

Previous API(A)	Next Production	ID (B)
1	Pr1	Pr1
2	Pr2	Pr2
3	Pr3	Pr3
4	Pr4	Pr4

Shared Area Calculation for Pr1 and Pr2

Equipment	Largest Surface Area
Scoop (DAPR009)	300
Scoop (DAWH001)	300

0.465 Actives Limit Calculations

section text here

0.465.1 Febuxostat Tablets 40 mg 80 mg and 120 mg (Pr1)

some text here

Worst SAL: 0.725 mg/sqcm

Next Production: Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

Next PSwab Limit: 1813.458 ppm Swab Area: 25 sqcm Swab Volume: 10 ml

Previous API(A)	Next Production	ID (B)
1	Pr1	Pr1
2	Pr2	Pr2
3	Pr3	Pr3
4	Pr4	Pr4

Shared Area Calculation for Pr1 and Pr2

Equipment	Largest Surface Area
Scoop (DAPR009)	300
Scoop (DAWH001)	300

0.465.2 Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

some text here

Worst SAL: 0.725 mg/sqcm

Next Production: Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

Next PSwab Limit: 1813.458 ppm Swab Area: 25 sqcm Swab Volume: 10 ml

Previous API(A)	Next Production	ID (B)
1	Pr1	Pr1
2	Pr2	Pr2
3	Pr3	Pr3
4	Pr4	Pr4

Shared Area Calculation for Pr1 and Pr2

Equipment	Largest Surface Area
Scoop (DAPR009)	300
Scoop (DAWH001)	300

0.465.3 Telmisartan Tablets 20 mg 40 mg and 80 mg (Pr3)

some text here

Worst SAL: 0.725 mg/sqcm

Next Production: Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

Next PSwab Limit: 1813.458 ppm Swab Area: 25 sqcm Swab Volume: 10 ml

Previous API(A)	Next Production	ID (B)
1	Pr1	Pr1
2	Pr2	Pr2
3	Pr3	Pr3
4	Pr4	Pr4

Shared Area Calculation for Pr1 and Pr2

Equipment	Largest Surface Area
Scoop (DAPR009)	300
Scoop (DAWH001)	300

0.465.4 Rosuvastatin Calcium Tablets 5 mg 10 mg 20 mg and 40 mg (Pr4)

some text here

Worst SAL: 0.725 mg/sqcm

Next Production: Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

Next PSwab Limit: 1813.458 ppm Swab Area: 25 sqcm Swab Volume: 10 ml

Previous API(A)	Next Production	ID (B)
1	Pr1	Pr1
2	Pr2	Pr2
3	Pr3	Pr3
4	Pr4	Pr4

Shared Area Calculation for Pr1 and Pr2

Equipment	Largest Surface Area
Scoop (DAPR009)	300
Scoop (DAWH001)	300

0.465.5 Pregabalin Capsules 25 mg 50 mg 75 mg 100 mg 150 mg 200 mg 225 mg and 300 mg (Pr5)

some text here

Worst SAL: 0.725 mg/sqcm

Next Production: Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

Next PSwab Limit: 1813.458 ppm Swab Area: 25 sqcm Swab Volume: 10 ml

Previous API(A)	Next Production	ID (B)
1	Pr1	Pr1
2	Pr2	Pr2
3	Pr3	Pr3
4	Pr4	Pr4

Shared Area Calculation for Pr1 and Pr2

Equipment	Largest Surface Area
Scoop (DAPR009)	300
Scoop (DAWH001)	300

0.465.6 Test Product (Pr6)

some text here

Worst SAL: 0.725 mg/sqcm

Next Production: Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

Next PSwab Limit: 1813.458 ppm Swab Area: 25 sqcm Swab Volume: 10 ml

Previous API(A)	Next Production	ID (B)
1	Pr1	Pr1
2	Pr2	Pr2
3	Pr3	Pr3
4	Pr4	Pr4

Shared Area Calculation for Pr1 and Pr2

Equipment	Largest Surface Area
Scoop (DAPR009)	300
Scoop (DAWH001)	300

0.466 Cleaning Agent Limit Calculations

section text here

0.466.1 Febuxostat Tablets 40 mg 80 mg and 120 mg (Pr1)

some text here

Worst SAL: 0.725 mg/sqcm

Next Production: Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

Next PSwab Limit: 1813.458 ppm Swab Area: 25 sqcm Swab Volume: 10 ml

Previous API(A)	Next Production	ID (B)
1	Pr1	Pr1
2	Pr2	Pr2
3	Pr3	Pr3
4	Pr4	Pr4

Shared Area Calculation for Pr1 and Pr2

Equipment	Largest Surface Area
Scoop (DAPR009)	300
Scoop (DAWH001)	300

0.466.2 Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

some text here

Worst SAL: 0.725 mg/sqcm

Next Production: Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

Next PSwab Limit: 1813.458 ppm Swab Area: 25 sqcm Swab Volume: 10 ml

Previous API(A)	Next Production	ID (B)
1	Pr1	Pr1
2	Pr2	Pr2
3	Pr3	Pr3
4	Pr4	Pr4

Shared Area Calculation for Pr1 and Pr2

Equipment	Largest Surface Area
Scoop (DAPR009)	300
Scoop (DAWH001)	300

0.466.3 Telmisartan Tablets 20 mg 40 mg and 80 mg (Pr3)

some text here

Worst SAL: 0.725 mg/sqcm

Next Production: Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

Next PSwab Limit: 1813.458 ppm Swab Area: 25 sqcm Swab Volume: 10 ml

Previous API(A)	Next Production	ID (B)
1	Pr1	Pr1
2	Pr2	Pr2
3	Pr3	Pr3
4	Pr4	Pr4

Shared Area Calculation for Pr1 and Pr2

Equipment	Largest Surface Area
Scoop (DAPR009)	300
Scoop (DAWH001)	300

0.466.4 Rosuvastatin Calcium Tablets 5 mg 10 mg 20 mg and 40 mg (Pr4)

some text here

Worst SAL: 0.725 mg/sqcm

Next Production: Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

Next PSwab Limit: 1813.458 ppm Swab Area: 25 sqcm Swab Volume: 10 ml

Previous API(A)	Next Production	ID (B)
1	Pr1	Pr1
2	Pr2	Pr2
3	Pr3	Pr3
4	Pr4	Pr4

Shared Area Calculation for Pr1 and Pr2

Equipment	Largest Surface Area
Scoop (DAPR009)	300
Scoop (DAWH001)	300

0.466.5 Pregabalin Capsules 25 mg 50 mg 75 mg 100 mg 150 mg 200 mg 225 mg and 300 mg (Pr5)

some text here

Worst SAL: 0.725 mg/sqcm

Next Production: Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

Next PSwab Limit: 1813.458 ppm Swab Area: 25 sqcm Swab Volume: 10 ml

Previous API(A)	Next Production	ID (B)
1	Pr1	Pr1
2	Pr2	Pr2
3	Pr3	Pr3
4	Pr4	Pr4

Shared Area Calculation for Pr1 and Pr2

Equipment	Largest Surface Area
Scoop (DAPR009)	300
Scoop (DAWH001)	300

0.466.6 Test Product (Pr6)

some text here

Worst SAL: 0.725 mg/sqcm

Next Production: Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

Next PSwab Limit: 1813.458 ppm Swab Area: 25 sqcm Swab Volume: 10 ml

Previous API(A)	Next Production	ID (B)
1	Pr1	Pr1
2	Pr2	Pr2
3	Pr3	Pr3
4	Pr4	Pr4

Shared Area Calculation for Pr1 and Pr2

Equipment	Largest Surface Area
Scoop (DAPR009)	300
Scoop (DAWH001)	300

0.467 Actives Limit Calculations

section text here

0.467.1 Febuxostat Tablets 40 mg 80 mg and 120 mg (Pr1)

some text here

Worst SAL: 0.725 mg/sqcm

Next Production: Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

Next PSwab Limit: 1813.458 ppm Swab Area: 25 sqcm Swab Volume: 10 ml

Previous API(A)	Next Production	ID (B)
1	Pr1	Pr1
2	Pr2	Pr2
3	Pr3	Pr3
4	Pr4	Pr4

Shared Area Calculation for Pr1 and Pr2

Equipment	Largest Surface Area
Scoop (DAPR009)	300
Scoop (DAWH001)	300

0.467.2 Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

some text here

Worst SAL: 0.725 mg/sqcm

Next Production: Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

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Previous API(A)	Next Production	ID (B)
1	Pr1	Pr1
2	Pr2	Pr2
3	Pr3	Pr3
4	Pr4	Pr4

Shared Area Calculation for Pr1 and Pr2

Equipment	Largest Surface Area
Scoop (DAPR009)	300
Scoop (DAWH001)	300

0.467.3 Telmisartan Tablets 20 mg 40 mg and 80 mg (Pr3)

some text here

Worst SAL: 0.725 mg/sqcm

Next Production: Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

Next PSwab Limit: 1813.458 ppm Swab Area: 25 sqcm Swab Volume: 10 ml

Previous API(A)	Next Production	ID (B)
1	Pr1	Pr1
2	Pr2	Pr2
3	Pr3	Pr3
4	Pr4	Pr4

Shared Area Calculation for Pr1 and Pr2

Equipment	Largest Surface Area
Scoop (DAPR009)	300
Scoop (DAWH001)	300

0.467.4 Rosuvastatin Calcium Tablets 5 mg 10 mg 20 mg and 40 mg (Pr4)

some text here

Worst SAL: 0.725 mg/sqcm

Next Production: Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

Next PSwab Limit: 1813.458 ppm Swab Area: 25 sqcm Swab Volume: 10 ml

Previous API(A)	Next Production	ID (B)
1	Pr1	Pr1
2	Pr2	Pr2
3	Pr3	Pr3
4	Pr4	Pr4

Shared Area Calculation for Pr1 and Pr2

Equipment	Largest Surface Area
Scoop (DAPR009)	300
Scoop (DAWH001)	300

0.467.5 Pregabalin Capsules 25 mg 50 mg 75 mg 100 mg 150 mg 200 mg 225 mg and 300 mg (Pr5)

some text here

Worst SAL: 0.725 mg/sqcm

Next Production: Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

Next PSwab Limit: 1813.458 ppm Swab Area: 25 sqcm Swab Volume: 10 ml

Previous API(A)	Next Production	ID (B)
1	Pr1	Pr1
2	Pr2	Pr2
3	Pr3	Pr3
4	Pr4	Pr4

Shared Area Calculation for Pr1 and Pr2

Equipment	Largest Surface Area
Scoop (DAPR009)	300
Scoop (DAWH001)	300

0.467.6 Test Product (Pr6)

some text here

Worst SAL: 0.725 mg/sqcm

Next Production: Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

Next PSwab Limit: 1813.458 ppm Swab Area: 25 sqcm Swab Volume: 10 ml

Previous API(A)	Next Production	ID (B)
1	Pr1	Pr1
2	Pr2	Pr2
3	Pr3	Pr3
4	Pr4	Pr4

Shared Area Calculation for Pr1 and Pr2

Equipment	Largest Surface Area
Scoop (DAPR009)	300
Scoop (DAWH001)	300

0.468 Cleaning Agent Limit Calculations

section text here

0.468.1 Febuxostat Tablets 40 mg 80 mg and 120 mg (Pr1)

some text here

Worst SAL: 0.725 mg/sqcm

Next Production: Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

Next PSwab Limit: 1813.458 ppm Swab Area: 25 sqcm Swab Volume: 10 ml

Previous API(A)	Next Production	ID (B)
1	Pr1	Pr1
2	Pr2	Pr2
3	Pr3	Pr3
4	Pr4	Pr4

Shared Area Calculation for Pr1 and Pr2

Equipment	Largest Surface Area
Scoop (DAPR009)	300
Scoop (DAWH001)	300

0.468.2 Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

some text here

Worst SAL: 0.725 mg/sqcm

Next Production: Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

Next PSwab Limit: 1813.458 ppm Swab Area: 25 sqcm Swab Volume: 10 ml

Previous API(A)	Next Production	ID (B)
1	Pr1	Pr1
2	Pr2	Pr2
3	Pr3	Pr3
4	Pr4	Pr4

Shared Area Calculation for Pr1 and Pr2

Equipment	Largest Surface Area
Scoop (DAPR009)	300
Scoop (DAWH001)	300

0.468.3 Telmisartan Tablets 20 mg 40 mg and 80 mg (Pr3)

some text here

Worst SAL: 0.725 mg/sqcm

Next Production: Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

Next PSwab Limit: 1813.458 ppm Swab Area: 25 sqcm Swab Volume: 10 ml

Previous API(A)	Next Production	ID (B)
1	Pr1	Pr1
2	Pr2	Pr2
3	Pr3	Pr3
4	Pr4	Pr4

Shared Area Calculation for Pr1 and Pr2

Equipment	Largest Surface Area
Scoop (DAPR009)	300
Scoop (DAWH001)	300

0.468.4 Rosuvastatin Calcium Tablets 5 mg 10 mg 20 mg and 40 mg (Pr4)

some text here

Worst SAL: 0.725 mg/sqcm

Next Production: Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

Next PSwab Limit: 1813.458 ppm Swab Area: 25 sqcm Swab Volume: 10 ml

Previous API(A)	Next Production	ID (B)
1	Pr1	Pr1
2	Pr2	Pr2
3	Pr3	Pr3
4	Pr4	Pr4

Shared Area Calculation for Pr1 and Pr2

Equipment	Largest Surface Area
Scoop (DAPR009)	300
Scoop (DAWH001)	300

0.468.5 Pregabalin Capsules 25 mg 50 mg 75 mg 100 mg 150 mg 200 mg 225 mg and 300 mg (Pr5)

some text here

Worst SAL: 0.725 mg/sqcm

Next Production: Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

Next PSwab Limit: 1813.458 ppm Swab Area: 25 sqcm Swab Volume: 10 ml

Previous API(A)	Next Production	ID (B)
1	Pr1	Pr1
2	Pr2	Pr2
3	Pr3	Pr3
4	Pr4	Pr4

Shared Area Calculation for Pr1 and Pr2

Equipment	Largest Surface Area
Scoop (DAPR009)	300
Scoop (DAWH001)	300

0.468.6 Test Product (Pr6)

some text here

Worst SAL: 0.725 mg/sqcm

Next Production: Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

Next PSwab Limit: 1813.458 ppm Swab Area: 25 sqcm Swab Volume: 10 ml

Previous API(A)	Next Production	ID (B)
1	Pr1	Pr1
2	Pr2	Pr2
3	Pr3	Pr3
4	Pr4	Pr4

Shared Area Calculation for Pr1 and Pr2

Equipment	Largest Surface Area
Scoop (DAPR009)	300
Scoop (DAWH001)	300

0.469 Actives Limit Calculations

section text here

0.469.1 Febuxostat Tablets 40 mg 80 mg and 120 mg (Pr1)

some text here

Worst SAL: 0.725 mg/sqcm

Next Production: Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

Next PSwab Limit: 1813.458 ppm Swab Area: 25 sqcm Swab Volume: 10 ml

Previous API(A)	Next Production	ID (B)
1	Pr1	Pr1
2	Pr2	Pr2
3	Pr3	Pr3
4	Pr4	Pr4

Shared Area Calculation for Pr1 and Pr2

Equipment	Largest Surface Area
Scoop (DAPR009)	300
Scoop (DAWH001)	300

0.469.2 Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

some text here

Worst SAL: 0.725 mg/sqcm

Next Production: Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

Next PSwab Limit: 1813.458 ppm Swab Area: 25 sqcm Swab Volume: 10 ml

Previous API(A)	Next Production	ID (B)
1	Pr1	Pr1
2	Pr2	Pr2
3	Pr3	Pr3
4	Pr4	Pr4

Shared Area Calculation for Pr1 and Pr2

Equipment	Largest Surface Area
Scoop (DAPR009)	300
Scoop (DAWH001)	300

0.469.3 Telmisartan Tablets 20 mg 40 mg and 80 mg (Pr3)

some text here

Worst SAL: 0.725 mg/sqcm

Next Production: Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

Next PSwab Limit: 1813.458 ppm Swab Area: 25 sqcm Swab Volume: 10 ml

Previous API(A)	Next Production	ID (B)
1	Pr1	Pr1
2	Pr2	Pr2
3	Pr3	Pr3
4	Pr4	Pr4

Shared Area Calculation for Pr1 and Pr2

Equipment	Largest Surface Area
Scoop (DAPR009)	300
Scoop (DAWH001)	300

0.469.4 Rosuvastatin Calcium Tablets 5 mg 10 mg 20 mg and 40 mg (Pr4)

some text here

Worst SAL: 0.725 mg/sqcm

Next Production: Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

Next PSwab Limit: 1813.458 ppm Swab Area: 25 sqcm Swab Volume: 10 ml

Previous API(A)	Next Production	ID (B)
1	Pr1	Pr1
2	Pr2	Pr2
3	Pr3	Pr3
4	Pr4	Pr4

Shared Area Calculation for Pr1 and Pr2

Equipment	Largest Surface Area
Scoop (DAPR009)	300
Scoop (DAWH001)	300

0.469.5 Pregabalin Capsules 25 mg 50 mg 75 mg 100 mg 150 mg 200 mg 225 mg and 300 mg (Pr5)

some text here

Worst SAL: 0.725 mg/sqcm

Next Production: Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

Next PSwab Limit: 1813.458 ppm Swab Area: 25 sqcm Swab Volume: 10 ml

Previous API(A)	Next Production	ID (B)
1	Pr1	Pr1
2	Pr2	Pr2
3	Pr3	Pr3
4	Pr4	Pr4

Shared Area Calculation for Pr1 and Pr2

Equipment	Largest Surface Area
Scoop (DAPR009)	300
Scoop (DAWH001)	300

0.469.6 Test Product (Pr6)

some text here

Worst SAL: 0.725 mg/sqcm

Next Production: Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

Next PSwab Limit: 1813.458 ppm Swab Area: 25 sqcm Swab Volume: 10 ml

Previous API(A)	Next Production	ID (B)
1	Pr1	Pr1
2	Pr2	Pr2
3	Pr3	Pr3
4	Pr4	Pr4

Shared Area Calculation for Pr1 and Pr2

Equipment	Largest Surface Area
Scoop (DAPR009)	300
Scoop (DAWH001)	300

0.470 Cleaning Agent Limit Calculations

section text here

0.470.1 Febuxostat Tablets 40 mg 80 mg and 120 mg (Pr1)

some text here

Worst SAL: 0.725 mg/sqcm

Next Production: Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

Next PSwab Limit: 1813.458 ppm Swab Area: 25 sqcm Swab Volume: 10 ml

Previous API(A)	Next Production	ID (B)
1	Pr1	Pr1
2	Pr2	Pr2
3	Pr3	Pr3
4	Pr4	Pr4

Shared Area Calculation for Pr1 and Pr2

Equipment	Largest Surface Area
Scoop (DAPR009)	300
Scoop (DAWH001)	300

0.470.2 Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

some text here

Worst SAL: 0.725 mg/sqcm

Next Production: Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

Next PSwab Limit: 1813.458 ppm Swab Area: 25 sqcm Swab Volume: 10 ml

Previous API(A)	Next Production	ID (B)
1	Pr1	Pr1
2	Pr2	Pr2
3	Pr3	Pr3
4	Pr4	Pr4

Shared Area Calculation for Pr1 and Pr2

Equipment	Largest Surface Area
Scoop (DAPR009)	300
Scoop (DAWH001)	300

0.470.3 Telmisartan Tablets 20 mg 40 mg and 80 mg (Pr3)

some text here

Worst SAL: 0.725 mg/sqcm

Next Production: Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

Next PSwab Limit: 1813.458 ppm Swab Area: 25 sqcm Swab Volume: 10 ml

Previous API(A)	Next Production	ID (B)
1	Pr1	Pr1
2	Pr2	Pr2
3	Pr3	Pr3
4	Pr4	Pr4

Shared Area Calculation for Pr1 and Pr2

Equipment	Largest Surface Area
Scoop (DAPR009)	300
Scoop (DAWH001)	300

0.470.4 Rosuvastatin Calcium Tablets 5 mg 10 mg 20 mg and 40 mg (Pr4)

some text here

Worst SAL: 0.725 mg/sqcm

Next Production: Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

Next PSwab Limit: 1813.458 ppm Swab Area: 25 sqcm Swab Volume: 10 ml

Previous API(A)	Next Production	ID (B)
1	Pr1	Pr1
2	Pr2	Pr2
3	Pr3	Pr3
4	Pr4	Pr4

Shared Area Calculation for Pr1 and Pr2

Equipment	Largest Surface Area
Scoop (DAPR009)	300
Scoop (DAWH001)	300

0.470.5 Pregabalin Capsules 25 mg 50 mg 75 mg 100 mg 150 mg 200 mg 225 mg and 300 mg (Pr5)

some text here

Worst SAL: 0.725 mg/sqcm

Next Production: Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

Next PSwab Limit: 1813.458 ppm Swab Area: 25 sqcm Swab Volume: 10 ml

Previous API(A)	Next Production	ID (B)
1	Pr1	Pr1
2	Pr2	Pr2
3	Pr3	Pr3
4	Pr4	Pr4

Shared Area Calculation for Pr1 and Pr2

Equipment	Largest Surface Area
Scoop (DAPR009)	300
Scoop (DAWH001)	300

0.470.6 Test Product (Pr6)

some text here

Worst SAL: 0.725 mg/sqcm

Next Production: Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

Next PSwab Limit: 1813.458 ppm Swab Area: 25 sqcm Swab Volume: 10 ml

Previous API(A)	Next Production	ID (B)
1	Pr1	Pr1
2	Pr2	Pr2
3	Pr3	Pr3
4	Pr4	Pr4

Shared Area Calculation for Pr1 and Pr2

Equipment	Largest Surface Area
Scoop (DAPR009)	300
Scoop (DAWH001)	300

0.471 Actives Limit Calculations

section text here

0.471.1 Febuxostat Tablets 40 mg 80 mg and 120 mg (Pr1)

some text here

Worst SAL: 0.725 mg/sqcm

Next Production: Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

Next PSwab Limit: 1813.458 ppm Swab Area: 25 sqcm Swab Volume: 10 ml

Previous API(A)	Next Production	ID (B)
1	Pr1	Pr1
2	Pr2	Pr2
3	Pr3	Pr3
4	Pr4	Pr4

Shared Area Calculation for Pr1 and Pr2

Equipment	Largest Surface Area
Scoop (DAPR009)	300
Scoop (DAWH001)	300

0.471.2 Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

some text here

Worst SAL: 0.725 mg/sqcm

Next Production: Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

Next PSwab Limit: 1813.458 ppm Swab Area: 25 sqcm Swab Volume: 10 ml

Previous API(A)	Next Production	ID (B)
1	Pr1	Pr1
2	Pr2	Pr2
3	Pr3	Pr3
4	Pr4	Pr4

Shared Area Calculation for Pr1 and Pr2

Equipment	Largest Surface Area
Scoop (DAPR009)	300
Scoop (DAWH001)	300

0.471.3 Telmisartan Tablets 20 mg 40 mg and 80 mg (Pr3)

some text here

Worst SAL: 0.725 mg/sqcm

Next Production: Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

Next PSwab Limit: 1813.458 ppm Swab Area: 25 sqcm Swab Volume: 10 ml

Previous API(A)	Next Production	ID (B)
1	Pr1	Pr1
2	Pr2	Pr2
3	Pr3	Pr3
4	Pr4	Pr4

Shared Area Calculation for Pr1 and Pr2

Equipment	Largest Surface Area
Scoop (DAPR009)	300
Scoop (DAWH001)	300

0.471.4 Rosuvastatin Calcium Tablets 5 mg 10 mg 20 mg and 40 mg (Pr4)

some text here

Worst SAL: 0.725 mg/sqcm

Next Production: Dabigatran Etxilate Capsules 75 mg 110 mg and 150 mg (Pr2)

Next PSwab Limit: 1813.458 ppm Swab Area: 25 sqcm Swab Volume: 10 ml

Previous API(A)	Next Production	ID (B)
1	Pr1	Pr1
2	Pr2	Pr2
3	Pr3	Pr3
4	Pr4	Pr4

Shared Area Calculation for Pr1 and Pr2

Equipment	Largest Surface Area
Scoop (DAPR009)	300
Scoop (DAWH001)	300

0.471.5 Pregabalin Capsules 25 mg 50 mg 75 mg 100 mg 150 mg 200 mg 225 mg and 300 mg (Pr5)

some text here

Worst SAL: 0.725 mg/sqcm

Next Production: Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

Next PSwab Limit: 1813.458 ppm Swab Area: 25 sqcm Swab Volume: 10 ml

Previous API(A)	Next Production	ID (B)
1	Pr1	Pr1
2	Pr2	Pr2
3	Pr3	Pr3
4	Pr4	Pr4

Shared Area Calculation for Pr1 and Pr2

Equipment	Largest Surface Area
Scoop (DAPR009)	300
Scoop (DAWH001)	300

0.471.6 Test Product (Pr6)

some text here

Worst SAL: 0.725 mg/sqcm

Next Production: Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

Next PSwab Limit: 1813.458 ppm Swab Area: 25 sqcm Swab Volume: 10 ml

Previous API(A)	Next Production	ID (B)
1	Pr1	Pr1
2	Pr2	Pr2
3	Pr3	Pr3
4	Pr4	Pr4

Shared Area Calculation for Pr1 and Pr2

Equipment	Largest Surface Area
Scoop (DAPR009)	300
Scoop (DAWH001)	300

0.472 Cleaning Agent Limit Calculations

section text here

0.472.1 Febuxostat Tablets 40 mg 80 mg and 120 mg (Pr1)

some text here

Worst SAL: 0.725 mg/sqcm

Next Production: Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

Next PSwab Limit: 1813.458 ppm Swab Area: 25 sqcm Swab Volume: 10 ml

Previous API(A)	Next Production	ID (B)
1	Pr1	Pr1
2	Pr2	Pr2
3	Pr3	Pr3
4	Pr4	Pr4

Shared Area Calculation for Pr1 and Pr2

Equipment	Largest Surface Area
Scoop (DAPR009)	300
Scoop (DAWH001)	300

0.472.2 Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

some text here

Worst SAL: 0.725 mg/sqcm

Next Production: Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

Next PSwab Limit: 1813.458 ppm Swab Area: 25 sqcm Swab Volume: 10 ml

Previous API(A)	Next Production	ID (B)
1	Pr1	Pr1
2	Pr2	Pr2
3	Pr3	Pr3
4	Pr4	Pr4

Shared Area Calculation for Pr1 and Pr2

Equipment	Largest Surface Area
Scoop (DAPR009)	300
Scoop (DAWH001)	300

0.472.3 Telmisartan Tablets 20 mg 40 mg and 80 mg (Pr3)

some text here

Worst SAL: 0.725 mg/sqcm

Next Production: Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

Next PSwab Limit: 1813.458 ppm Swab Area: 25 sqcm Swab Volume: 10 ml

Previous API(A)	Next Production	ID (B)
1	Pr1	Pr1
2	Pr2	Pr2
3	Pr3	Pr3
4	Pr4	Pr4

Shared Area Calculation for Pr1 and Pr2

Equipment	Largest Surface Area
Scoop (DAPR009)	300
Scoop (DAWH001)	300

0.472.4 Rosuvastatin Calcium Tablets 5 mg 10 mg 20 mg and 40 mg (Pr4)

some text here

Worst SAL: 0.725 mg/sqcm

Next Production: Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

Next PSwab Limit: 1813.458 ppm Swab Area: 25 sqcm Swab Volume: 10 ml

Previous API(A)	Next Production	ID (B)
1	Pr1	Pr1
2	Pr2	Pr2
3	Pr3	Pr3
4	Pr4	Pr4

Shared Area Calculation for Pr1 and Pr2

Equipment	Largest Surface Area
Scoop (DAPR009)	300
Scoop (DAWH001)	300

0.472.5 Pregabalin Capsules 25 mg 50 mg 75 mg 100 mg 150 mg 200 mg 225 mg and 300 mg (Pr5)

some text here

Worst SAL: 0.725 mg/sqcm

Next Production: Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

Next PSwab Limit: 1813.458 ppm Swab Area: 25 sqcm Swab Volume: 10 ml

Previous API(A)	Next Production	ID (B)
1	Pr1	Pr1
2	Pr2	Pr2
3	Pr3	Pr3
4	Pr4	Pr4

Shared Area Calculation for Pr1 and Pr2

Equipment	Largest Surface Area
Scoop (DAPR009)	300
Scoop (DAWH001)	300

0.472.6 Test Product (Pr6)

some text here

Worst SAL: 0.725 mg/sqcm

Next Production: Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

Next PSwab Limit: 1813.458 ppm Swab Area: 25 sqcm Swab Volume: 10 ml

Previous API(A)	Next Production	ID (B)
1	Pr1	Pr1
2	Pr2	Pr2
3	Pr3	Pr3
4	Pr4	Pr4

Shared Area Calculation for Pr1 and Pr2

Equipment	Largest Surface Area
Scoop (DAPR009)	300
Scoop (DAWH001)	300

0.473 Actives Limit Calculations

section text here

0.473.1 Febuxostat Tablets 40 mg 80 mg and 120 mg (Pr1)

some text here

Worst SAL: 0.725 mg/sqcm

Next Production: Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

Next PSwab Limit: 1813.458 ppm Swab Area: 25 sqcm Swab Volume: 10 ml

Previous API(A)	Next Production	ID (B)
1	Pr1	Pr1
2	Pr2	Pr2
3	Pr3	Pr3
4	Pr4	Pr4

Shared Area Calculation for Pr1 and Pr2

Equipment	Largest Surface Area
Scoop (DAPR009)	300
Scoop (DAWH001)	300

0.473.2 Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

some text here

Worst SAL: 0.725 mg/sqcm

Next Production: Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

Next PSwab Limit: 1813.458 ppm Swab Area: 25 sqcm Swab Volume: 10 ml

Previous API(A)	Next Production	ID (B)
1	Pr1	Pr1
2	Pr2	Pr2
3	Pr3	Pr3
4	Pr4	Pr4

Shared Area Calculation for Pr1 and Pr2

Equipment	Largest Surface Area
Scoop (DAPR009)	300
Scoop (DAWH001)	300

0.473.3 Telmisartan Tablets 20 mg 40 mg and 80 mg (Pr3)

some text here

Worst SAL: 0.725 mg/sqcm

Next Production: Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

Next PSwab Limit: 1813.458 ppm Swab Area: 25 sqcm Swab Volume: 10 ml

Previous API(A)	Next Production	ID (B)
1	Pr1	Pr1
2	Pr2	Pr2
3	Pr3	Pr3
4	Pr4	Pr4

Shared Area Calculation for Pr1 and Pr2

Equipment	Largest Surface Area
Scoop (DAPR009)	300
Scoop (DAWH001)	300

0.473.4 Rosuvastatin Calcium Tablets 5 mg 10 mg 20 mg and 40 mg (Pr4)

some text here

Worst SAL: 0.725 mg/sqcm

Next Production: Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

Next PSwab Limit: 1813.458 ppm Swab Area: 25 sqcm Swab Volume: 10 ml

Previous API(A)	Next Production	ID (B)
1	Pr1	Pr1
2	Pr2	Pr2
3	Pr3	Pr3
4	Pr4	Pr4

Shared Area Calculation for Pr1 and Pr2

Equipment	Largest Surface Area
Scoop (DAPR009)	300
Scoop (DAWH001)	300

0.473.5 Pregabalin Capsules 25 mg 50 mg 75 mg 100 mg 150 mg 200 mg 225 mg and 300 mg (Pr5)

some text here

Worst SAL: 0.725 mg/sqcm

Next Production: Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

Next PSwab Limit: 1813.458 ppm Swab Area: 25 sqcm Swab Volume: 10 ml

Previous API(A)	Next Production	ID (B)
1	Pr1	Pr1
2	Pr2	Pr2
3	Pr3	Pr3
4	Pr4	Pr4

Shared Area Calculation for Pr1 and Pr2

Equipment	Largest Surface Area
Scoop (DAPR009)	300
Scoop (DAWH001)	300

0.473.6 Test Product (Pr6)

some text here

Worst SAL: 0.725 mg/sqcm

Next Production: Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

Next PSwab Limit: 1813.458 ppm Swab Area: 25 sqcm Swab Volume: 10 ml

Previous API(A)	Next Production	ID (B)
1	Pr1	Pr1
2	Pr2	Pr2
3	Pr3	Pr3
4	Pr4	Pr4

Shared Area Calculation for Pr1 and Pr2

Equipment	Largest Surface Area
Scoop (DAPR009)	300
Scoop (DAWH001)	300

0.474 Cleaning Agent Limit Calculations

section text here

0.474.1 Febuxostat Tablets 40 mg 80 mg and 120 mg (Pr1)

some text here

Worst SAL: 0.725 mg/sqcm

Next Production: Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

Next PSwab Limit: 1813.458 ppm Swab Area: 25 sqcm Swab Volume: 10 ml

Previous API(A)	Next Production	ID (B)
1	Pr1	Pr1
2	Pr2	Pr2
3	Pr3	Pr3
4	Pr4	Pr4

Shared Area Calculation for Pr1 and Pr2

Equipment	Largest Surface Area
Scoop (DAPR009)	300
Scoop (DAWH001)	300

0.474.2 Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

some text here

Worst SAL: 0.725 mg/sqcm

Next Production: Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

Next PSwab Limit: 1813.458 ppm Swab Area: 25 sqcm Swab Volume: 10 ml

Previous API(A)	Next Production	ID (B)
1	Pr1	Pr1
2	Pr2	Pr2
3	Pr3	Pr3
4	Pr4	Pr4

Shared Area Calculation for Pr1 and Pr2

Equipment	Largest Surface Area
Scoop (DAPR009)	300
Scoop (DAWH001)	300

0.474.3 Telmisartan Tablets 20 mg 40 mg and 80 mg (Pr3)

some text here

Worst SAL: 0.725 mg/sqcm

Next Production: Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

Next PSwab Limit: 1813.458 ppm Swab Area: 25 sqcm Swab Volume: 10 ml

Previous API(A)	Next Production	ID (B)
1	Pr1	Pr1
2	Pr2	Pr2
3	Pr3	Pr3
4	Pr4	Pr4

Shared Area Calculation for Pr1 and Pr2

Equipment	Largest Surface Area
Scoop (DAPR009)	300
Scoop (DAWH001)	300

0.474.4 Rosuvastatin Calcium Tablets 5 mg 10 mg 20 mg and 40 mg (Pr4)

some text here

Worst SAL: 0.725 mg/sqcm

Next Production: Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

Next PSwab Limit: 1813.458 ppm Swab Area: 25 sqcm Swab Volume: 10 ml

Previous API(A)	Next Production	ID (B)
1	Pr1	Pr1
2	Pr2	Pr2
3	Pr3	Pr3
4	Pr4	Pr4

Shared Area Calculation for Pr1 and Pr2

Equipment	Largest Surface Area
Scoop (DAPR009)	300
Scoop (DAWH001)	300

0.474.5 Pregabalin Capsules 25 mg 50 mg 75 mg 100 mg 150 mg 200 mg 225 mg and 300 mg (Pr5)

some text here

Worst SAL: 0.725 mg/sqcm

Next Production: Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

Next PSwab Limit: 1813.458 ppm Swab Area: 25 sqcm Swab Volume: 10 ml

Previous API(A)	Next Production	ID (B)
1	Pr1	Pr1
2	Pr2	Pr2
3	Pr3	Pr3
4	Pr4	Pr4

Shared Area Calculation for Pr1 and Pr2

Equipment	Largest Surface Area
Scoop (DAPR009)	300
Scoop (DAWH001)	300

0.474.6 Test Product (Pr6)

some text here

Worst SAL: 0.725 mg/sqcm

Next Production: Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

Next PSwab Limit: 1813.458 ppm Swab Area: 25 sqcm Swab Volume: 10 ml

Previous API(A)	Next Production	ID (B)
1	Pr1	Pr1
2	Pr2	Pr2
3	Pr3	Pr3
4	Pr4	Pr4

Shared Area Calculation for Pr1 and Pr2

Equipment	Largest Surface Area
Scoop (DAPR009)	300
Scoop (DAWH001)	300

0.475 Actives Limit Calculations

section text here

0.475.1 Febuxostat Tablets 40 mg 80 mg and 120 mg (Pr1)

some text here

Worst SAL: 0.725 mg/sqcm

Next Production: Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

Next PSwab Limit: 1813.458 ppm Swab Area: 25 sqcm Swab Volume: 10 ml

Previous API(A)	Next Production	ID (B)
1	Pr1	Pr1
2	Pr2	Pr2
3	Pr3	Pr3
4	Pr4	Pr4

Shared Area Calculation for Pr1 and Pr2

Equipment	Largest Surface Area
Scoop (DAPR009)	300
Scoop (DAWH001)	300

0.475.2 Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

some text here

Worst SAL: 0.725 mg/sqcm

Next Production: Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

Next PSwab Limit: 1813.458 ppm Swab Area: 25 sqcm Swab Volume: 10 ml

Previous API(A)	Next Production	ID (B)
1	Pr1	Pr1
2	Pr2	Pr2
3	Pr3	Pr3
4	Pr4	Pr4

Shared Area Calculation for Pr1 and Pr2

Equipment	Largest Surface Area
Scoop (DAPR009)	300
Scoop (DAWH001)	300

0.475.3 Telmisartan Tablets 20 mg 40 mg and 80 mg (Pr3)

some text here

Worst SAL: 0.725 mg/sqcm

Next Production: Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

Next PSwab Limit: 1813.458 ppm Swab Area: 25 sqcm Swab Volume: 10 ml

Previous API(A)	Next Production	ID (B)
1	Pr1	Pr1
2	Pr2	Pr2
3	Pr3	Pr3
4	Pr4	Pr4

Shared Area Calculation for Pr1 and Pr2

Equipment	Largest Surface Area
Scoop (DAPR009)	300
Scoop (DAWH001)	300

0.475.4 Rosuvastatin Calcium Tablets 5 mg 10 mg 20 mg and 40 mg (Pr4)

some text here

Worst SAL: 0.725 mg/sqcm

Next Production: Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

Next PSwab Limit: 1813.458 ppm Swab Area: 25 sqcm Swab Volume: 10 ml

Previous API(A)	Next Production	ID (B)
1	Pr1	Pr1
2	Pr2	Pr2
3	Pr3	Pr3
4	Pr4	Pr4

Shared Area Calculation for Pr1 and Pr2

Equipment	Largest Surface Area
Scoop (DAPR009)	300
Scoop (DAWH001)	300

0.475.5 Pregabalin Capsules 25 mg 50 mg 75 mg 100 mg 150 mg 200 mg 225 mg and 300 mg (Pr5)

some text here

Worst SAL: 0.725 mg/sqcm

Next Production: Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

Next PSwab Limit: 1813.458 ppm Swab Area: 25 sqcm Swab Volume: 10 ml

Previous API(A)	Next Production	ID (B)
1	Pr1	Pr1
2	Pr2	Pr2
3	Pr3	Pr3
4	Pr4	Pr4

Shared Area Calculation for Pr1 and Pr2

Equipment	Largest Surface Area
Scoop (DAPR009)	300
Scoop (DAWH001)	300

0.475.6 Test Product (Pr6)

some text here

Worst SAL: 0.725 mg/sqcm

Next Production: Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

Next PSwab Limit: 1813.458 ppm Swab Area: 25 sqcm Swab Volume: 10 ml

Previous API(A)	Next Production	ID (B)
1	Pr1	Pr1
2	Pr2	Pr2
3	Pr3	Pr3
4	Pr4	Pr4

Shared Area Calculation for Pr1 and Pr2

Equipment	Largest Surface Area
Scoop (DAPR009)	300
Scoop (DAWH001)	300

0.476 Cleaning Agent Limit Calculations

section text here

0.476.1 Febuxostat Tablets 40 mg 80 mg and 120 mg (Pr1)

some text here

Worst SAL: 0.725 mg/sqcm

Next Production: Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

Next PSwab Limit: 1813.458 ppm Swab Area: 25 sqcm Swab Volume: 10 ml

Previous API(A)	Next Production	ID (B)
1	Pr1	Pr1
2	Pr2	Pr2
3	Pr3	Pr3
4	Pr4	Pr4

Shared Area Calculation for Pr1 and Pr2

Equipment	Largest Surface Area
Scoop (DAPR009)	300
Scoop (DAWH001)	300

0.476.2 Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

some text here

Worst SAL: 0.725 mg/sqcm

Next Production: Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

Next PSwab Limit: 1813.458 ppm Swab Area: 25 sqcm Swab Volume: 10 ml

Previous API(A)	Next Production	ID (B)
1	Pr1	Pr1
2	Pr2	Pr2
3	Pr3	Pr3
4	Pr4	Pr4

Shared Area Calculation for Pr1 and Pr2

Equipment	Largest Surface Area
Scoop (DAPR009)	300
Scoop (DAWH001)	300

0.476.3 Telmisartan Tablets 20 mg 40 mg and 80 mg (Pr3)

some text here

Worst SAL: 0.725 mg/sqcm

Next Production: Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

Next PSwab Limit: 1813.458 ppm Swab Area: 25 sqcm Swab Volume: 10 ml

Previous API(A)	Next Production	ID (B)
1	Pr1	Pr1
2	Pr2	Pr2
3	Pr3	Pr3
4	Pr4	Pr4

Shared Area Calculation for Pr1 and Pr2

Equipment	Largest Surface Area
Scoop (DAPR009)	300
Scoop (DAWH001)	300

0.476.4 Rosuvastatin Calcium Tablets 5 mg 10 mg 20 mg and 40 mg (Pr4)

some text here

Worst SAL: 0.725 mg/sqcm

Next Production: Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

Next PSwab Limit: 1813.458 ppm Swab Area: 25 sqcm Swab Volume: 10 ml

Previous API(A)	Next Production	ID (B)
1	Pr1	Pr1
2	Pr2	Pr2
3	Pr3	Pr3
4	Pr4	Pr4

Shared Area Calculation for Pr1 and Pr2

Equipment	Largest Surface Area
Scoop (DAPR009)	300
Scoop (DAWH001)	300

0.476.5 Pregabalin Capsules 25 mg 50 mg 75 mg 100 mg 150 mg 200 mg 225 mg and 300 mg (Pr5)

some text here

Worst SAL: 0.725 mg/sqcm

Next Production: Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

Next PSwab Limit: 1813.458 ppm Swab Area: 25 sqcm Swab Volume: 10 ml

Previous API(A)	Next Production	ID (B)
1	Pr1	Pr1
2	Pr2	Pr2
3	Pr3	Pr3
4	Pr4	Pr4

Shared Area Calculation for Pr1 and Pr2

Equipment	Largest Surface Area
Scoop (DAPR009)	300
Scoop (DAWH001)	300

0.476.6 Test Product (Pr6)

some text here

Worst SAL: 0.725 mg/sqcm

Next Production: Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

Next PSwab Limit: 1813.458 ppm Swab Area: 25 sqcm Swab Volume: 10 ml

Previous API(A)	Next Production	ID (B)
1	Pr1	Pr1
2	Pr2	Pr2
3	Pr3	Pr3
4	Pr4	Pr4

Shared Area Calculation for Pr1 and Pr2

Equipment	Largest Surface Area
Scoop (DAPR009)	300
Scoop (DAWH001)	300

0.477 Actives Limit Calculations

section text here

0.477.1 Febuxostat Tablets 40 mg 80 mg and 120 mg (Pr1)

some text here

Worst SAL: 0.725 mg/sqcm

Next Production: Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

Next PSwab Limit: 1813.458 ppm Swab Area: 25 sqcm Swab Volume: 10 ml

Previous API(A)	Next Production	ID (B)
1	Pr1	Pr1
2	Pr2	Pr2
3	Pr3	Pr3
4	Pr4	Pr4

Shared Area Calculation for Pr1 and Pr2

Equipment	Largest Surface Area
Scoop (DAPR009)	300
Scoop (DAWH001)	300

0.477.2 Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

some text here

Worst SAL: 0.725 mg/sqcm

Next Production: Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

Next PSwab Limit: 1813.458 ppm Swab Area: 25 sqcm Swab Volume: 10 ml

Previous API(A)	Next Production	ID (B)
1	Pr1	Pr1
2	Pr2	Pr2
3	Pr3	Pr3
4	Pr4	Pr4

Shared Area Calculation for Pr1 and Pr2

Equipment	Largest Surface Area
Scoop (DAPR009)	300
Scoop (DAWH001)	300

0.477.3 Telmisartan Tablets 20 mg 40 mg and 80 mg (Pr3)

some text here

Worst SAL: 0.725 mg/sqcm

Next Production: Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

Next PSwab Limit: 1813.458 ppm Swab Area: 25 sqcm Swab Volume: 10 ml

Previous API(A)	Next Production	ID (B)
1	Pr1	Pr1
2	Pr2	Pr2
3	Pr3	Pr3
4	Pr4	Pr4

Shared Area Calculation for Pr1 and Pr2

Equipment	Largest Surface Area
Scoop (DAPR009)	300
Scoop (DAWH001)	300

0.477.4 Rosuvastatin Calcium Tablets 5 mg 10 mg 20 mg and 40 mg (Pr4)

some text here

Worst SAL: 0.725 mg/sqcm

Next Production: Dabigatran Etxilate Capsules 75 mg 110 mg and 150 mg (Pr2)

Next PSwab Limit: 1813.458 ppm Swab Area: 25 sqcm Swab Volume: 10 ml

Previous API(A)	Next Production	ID (B)
1	Pr1	Pr1
2	Pr2	Pr2
3	Pr3	Pr3
4	Pr4	Pr4

Shared Area Calculation for Pr1 and Pr2

Equipment	Largest Surface Area
Scoop (DAPR009)	300
Scoop (DAWH001)	300

0.477.5 Pregabalin Capsules 25 mg 50 mg 75 mg 100 mg 150 mg 200 mg 225 mg and 300 mg (Pr5)

some text here

Worst SAL: 0.725 mg/sqcm

Next Production: Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

Next PSwab Limit: 1813.458 ppm Swab Area: 25 sqcm Swab Volume: 10 ml

Previous API(A)	Next Production	ID (B)
1	Pr1	Pr1
2	Pr2	Pr2
3	Pr3	Pr3
4	Pr4	Pr4

Shared Area Calculation for Pr1 and Pr2

Equipment	Largest Surface Area
Scoop (DAPR009)	300
Scoop (DAWH001)	300

0.477.6 Test Product (Pr6)

some text here

Worst SAL: 0.725 mg/sqcm

Next Production: Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

Next PSwab Limit: 1813.458 ppm Swab Area: 25 sqcm Swab Volume: 10 ml

Previous API(A)	Next Production	ID (B)
1	Pr1	Pr1
2	Pr2	Pr2
3	Pr3	Pr3
4	Pr4	Pr4

Shared Area Calculation for Pr1 and Pr2

Equipment	Largest Surface Area
Scoop (DAPR009)	300
Scoop (DAWH001)	300

0.478 Cleaning Agent Limit Calculations

section text here

0.478.1 Febuxostat Tablets 40 mg 80 mg and 120 mg (Pr1)

some text here

Worst SAL: 0.725 mg/sqcm

Next Production: Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

Next PSwab Limit: 1813.458 ppm Swab Area: 25 sqcm Swab Volume: 10 ml

Previous API(A)	Next Production	ID (B)
1	Pr1	Pr1
2	Pr2	Pr2
3	Pr3	Pr3
4	Pr4	Pr4

Shared Area Calculation for Pr1 and Pr2

Equipment	Largest Surface Area
Scoop (DAPR009)	300
Scoop (DAWH001)	300

0.478.2 Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

some text here

Worst SAL: 0.725 mg/sqcm

Next Production: Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

Next PSwab Limit: 1813.458 ppm Swab Area: 25 sqcm Swab Volume: 10 ml

Previous API(A)	Next Production	ID (B)
1	Pr1	Pr1
2	Pr2	Pr2
3	Pr3	Pr3
4	Pr4	Pr4

Shared Area Calculation for Pr1 and Pr2

Equipment	Largest Surface Area
Scoop (DAPR009)	300
Scoop (DAWH001)	300

0.478.3 Telmisartan Tablets 20 mg 40 mg and 80 mg (Pr3)

some text here

Worst SAL: 0.725 mg/sqcm

Next Production: Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

Next PSwab Limit: 1813.458 ppm Swab Area: 25 sqcm Swab Volume: 10 ml

Previous API(A)	Next Production	ID (B)
1	Pr1	Pr1
2	Pr2	Pr2
3	Pr3	Pr3
4	Pr4	Pr4

Shared Area Calculation for Pr1 and Pr2

Equipment	Largest Surface Area
Scoop (DAPR009)	300
Scoop (DAWH001)	300

0.478.4 Rosuvastatin Calcium Tablets 5 mg 10 mg 20 mg and 40 mg (Pr4)

some text here

Worst SAL: 0.725 mg/sqcm

Next Production: Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

Next PSwab Limit: 1813.458 ppm Swab Area: 25 sqcm Swab Volume: 10 ml

Previous API(A)	Next Production	ID (B)
1	Pr1	Pr1
2	Pr2	Pr2
3	Pr3	Pr3
4	Pr4	Pr4

Shared Area Calculation for Pr1 and Pr2

Equipment	Largest Surface Area
Scoop (DAPR009)	300
Scoop (DAWH001)	300

0.478.5 Pregabalin Capsules 25 mg 50 mg 75 mg 100 mg 150 mg 200 mg 225 mg and 300 mg (Pr5)

some text here

Worst SAL: 0.725 mg/sqcm

Next Production: Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

Next PSwab Limit: 1813.458 ppm Swab Area: 25 sqcm Swab Volume: 10 ml

Previous API(A)	Next Production	ID (B)
1	Pr1	Pr1
2	Pr2	Pr2
3	Pr3	Pr3
4	Pr4	Pr4

Shared Area Calculation for Pr1 and Pr2

Equipment	Largest Surface Area
Scoop (DAPR009)	300
Scoop (DAWH001)	300

0.478.6 Test Product (Pr6)

some text here

Worst SAL: 0.725 mg/sqcm

Next Production: Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

Next PSwab Limit: 1813.458 ppm Swab Area: 25 sqcm Swab Volume: 10 ml

Previous API(A)	Next Production	ID (B)
1	Pr1	Pr1
2	Pr2	Pr2
3	Pr3	Pr3
4	Pr4	Pr4

Shared Area Calculation for Pr1 and Pr2

Equipment	Largest Surface Area
Scoop (DAPR009)	300
Scoop (DAWH001)	300

0.479 Actives Limit Calculations

section text here

0.479.1 Febuxostat Tablets 40 mg 80 mg and 120 mg (Pr1)

some text here

Worst SAL: 0.725 mg/sqcm

Next Production: Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

Next PSwab Limit: 1813.458 ppm Swab Area: 25 sqcm Swab Volume: 10 ml

Previous API(A)	Next Production	ID (B)
1	Pr1	Pr1
2	Pr2	Pr2
3	Pr3	Pr3
4	Pr4	Pr4

Shared Area Calculation for Pr1 and Pr2

Equipment	Largest Surface Area
Scoop (DAPR009)	300
Scoop (DAWH001)	300

0.479.2 Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

some text here

Worst SAL: 0.725 mg/sqcm

Next Production: Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

Next PSwab Limit: 1813.458 ppm Swab Area: 25 sqcm Swab Volume: 10 ml

Previous API(A)	Next Production	ID (B)
1	Pr1	Pr1
2	Pr2	Pr2
3	Pr3	Pr3
4	Pr4	Pr4

Shared Area Calculation for Pr1 and Pr2

Equipment	Largest Surface Area
Scoop (DAPR009)	300
Scoop (DAWH001)	300

0.479.3 Telmisartan Tablets 20 mg 40 mg and 80 mg (Pr3)

some text here

Worst SAL: 0.725 mg/sqcm

Next Production: Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

Next PSwab Limit: 1813.458 ppm Swab Area: 25 sqcm Swab Volume: 10 ml

Previous API(A)	Next Production	ID (B)
1	Pr1	Pr1
2	Pr2	Pr2
3	Pr3	Pr3
4	Pr4	Pr4

Shared Area Calculation for Pr1 and Pr2

Equipment	Largest Surface Area
Scoop (DAPR009)	300
Scoop (DAWH001)	300

0.479.4 Rosuvastatin Calcium Tablets 5 mg 10 mg 20 mg and 40 mg (Pr4)

some text here

Worst SAL: 0.725 mg/sqcm

Next Production: Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

Next PSwab Limit: 1813.458 ppm Swab Area: 25 sqcm Swab Volume: 10 ml

Previous API(A)	Next Production	ID (B)
1	Pr1	Pr1
2	Pr2	Pr2
3	Pr3	Pr3
4	Pr4	Pr4

Shared Area Calculation for Pr1 and Pr2

Equipment	Largest Surface Area
Scoop (DAPR009)	300
Scoop (DAWH001)	300

0.479.5 Pregabalin Capsules 25 mg 50 mg 75 mg 100 mg 150 mg 200 mg 225 mg and 300 mg (Pr5)

some text here

Worst SAL: 0.725 mg/sqcm

Next Production: Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

Next PSwab Limit: 1813.458 ppm Swab Area: 25 sqcm Swab Volume: 10 ml

Previous API(A)	Next Production	ID (B)
1	Pr1	Pr1
2	Pr2	Pr2
3	Pr3	Pr3
4	Pr4	Pr4

Shared Area Calculation for Pr1 and Pr2

Equipment	Largest Surface Area
Scoop (DAPR009)	300
Scoop (DAWH001)	300

0.479.6 Test Product (Pr6)

some text here

Worst SAL: 0.725 mg/sqcm

Next Production: Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

Next PSwab Limit: 1813.458 ppm Swab Area: 25 sqcm Swab Volume: 10 ml

Previous API(A)	Next Production	ID (B)
1	Pr1	Pr1
2	Pr2	Pr2
3	Pr3	Pr3
4	Pr4	Pr4

Shared Area Calculation for Pr1 and Pr2

Equipment	Largest Surface Area
Scoop (DAPR009)	300
Scoop (DAWH001)	300

0.480 Cleaning Agent Limit Calculations

section text here

0.480.1 Febuxostat Tablets 40 mg 80 mg and 120 mg (Pr1)

some text here

Worst SAL: 0.725 mg/sqcm

Next Production: Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

Next PSwab Limit: 1813.458 ppm Swab Area: 25 sqcm Swab Volume: 10 ml

Previous API(A)	Next Production	ID (B)
1	Pr1	Pr1
2	Pr2	Pr2
3	Pr3	Pr3
4	Pr4	Pr4

Shared Area Calculation for Pr1 and Pr2

Equipment	Largest Surface Area
Scoop (DAPR009)	300
Scoop (DAWH001)	300

0.480.2 Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

some text here

Worst SAL: 0.725 mg/sqcm

Next Production: Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

Next PSwab Limit: 1813.458 ppm Swab Area: 25 sqcm Swab Volume: 10 ml

Previous API(A)	Next Production	ID (B)
1	Pr1	Pr1
2	Pr2	Pr2
3	Pr3	Pr3
4	Pr4	Pr4

Shared Area Calculation for Pr1 and Pr2

Equipment	Largest Surface Area
Scoop (DAPR009)	300
Scoop (DAWH001)	300

0.480.3 Telmisartan Tablets 20 mg 40 mg and 80 mg (Pr3)

some text here

Worst SAL: 0.725 mg/sqcm

Next Production: Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

Next PSwab Limit: 1813.458 ppm Swab Area: 25 sqcm Swab Volume: 10 ml

Previous API(A)	Next Production	ID (B)
1	Pr1	Pr1
2	Pr2	Pr2
3	Pr3	Pr3
4	Pr4	Pr4

Shared Area Calculation for Pr1 and Pr2

Equipment	Largest Surface Area
Scoop (DAPR009)	300
Scoop (DAWH001)	300

0.480.4 Rosuvastatin Calcium Tablets 5 mg 10 mg 20 mg and 40 mg (Pr4)

some text here

Worst SAL: 0.725 mg/sqcm

Next Production: Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

Next PSwab Limit: 1813.458 ppm Swab Area: 25 sqcm Swab Volume: 10 ml

Previous API(A)	Next Production	ID (B)
1	Pr1	Pr1
2	Pr2	Pr2
3	Pr3	Pr3
4	Pr4	Pr4

Shared Area Calculation for Pr1 and Pr2

Equipment	Largest Surface Area
Scoop (DAPR009)	300
Scoop (DAWH001)	300

0.480.5 Pregabalin Capsules 25 mg 50 mg 75 mg 100 mg 150 mg 200 mg 225 mg and 300 mg (Pr5)

some text here

Worst SAL: 0.725 mg/sqcm

Next Production: Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

Next PSwab Limit: 1813.458 ppm Swab Area: 25 sqcm Swab Volume: 10 ml

Previous API(A)	Next Production	ID (B)
1	Pr1	Pr1
2	Pr2	Pr2
3	Pr3	Pr3
4	Pr4	Pr4

Shared Area Calculation for Pr1 and Pr2

Equipment	Largest Surface Area
Scoop (DAPR009)	300
Scoop (DAWH001)	300

0.480.6 Test Product (Pr6)

some text here

Worst SAL: 0.725 mg/sqcm

Next Production: Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

Next PSwab Limit: 1813.458 ppm Swab Area: 25 sqcm Swab Volume: 10 ml

Previous API(A)	Next Production	ID (B)
1	Pr1	Pr1
2	Pr2	Pr2
3	Pr3	Pr3
4	Pr4	Pr4

Shared Area Calculation for Pr1 and Pr2

Equipment	Largest Surface Area
Scoop (DAPR009)	300
Scoop (DAWH001)	300

0.481 Actives Limit Calculations

section text here

0.481.1 Febuxostat Tablets 40 mg 80 mg and 120 mg (Pr1)

some text here

Worst SAL: 0.725 mg/sqcm

Next Production: Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

Next PSwab Limit: 1813.458 ppm Swab Area: 25 sqcm Swab Volume: 10 ml

Previous API(A)	Next Production	ID (B)
1	Pr1	Pr1
2	Pr2	Pr2
3	Pr3	Pr3
4	Pr4	Pr4

Shared Area Calculation for Pr1 and Pr2

Equipment	Largest Surface Area
Scoop (DAPR009)	300
Scoop (DAWH001)	300

0.481.2 Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

some text here

Worst SAL: 0.725 mg/sqcm

Next Production: Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

Next PSwab Limit: 1813.458 ppm Swab Area: 25 sqcm Swab Volume: 10 ml

Previous API(A)	Next Production	ID (B)
1	Pr1	Pr1
2	Pr2	Pr2
3	Pr3	Pr3
4	Pr4	Pr4

Shared Area Calculation for Pr1 and Pr2

Equipment	Largest Surface Area
Scoop (DAPR009)	300
Scoop (DAWH001)	300

0.481.3 Telmisartan Tablets 20 mg 40 mg and 80 mg (Pr3)

some text here

Worst SAL: 0.725 mg/sqcm

Next Production: Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

Next PSwab Limit: 1813.458 ppm Swab Area: 25 sqcm Swab Volume: 10 ml

Previous API(A)	Next Production	ID (B)
1	Pr1	Pr1
2	Pr2	Pr2
3	Pr3	Pr3
4	Pr4	Pr4

Shared Area Calculation for Pr1 and Pr2

Equipment	Largest Surface Area
Scoop (DAPR009)	300
Scoop (DAWH001)	300

0.481.4 Rosuvastatin Calcium Tablets 5 mg 10 mg 20 mg and 40 mg (Pr4)

some text here

Worst SAL: 0.725 mg/sqcm

Next Production: Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

Next PSwab Limit: 1813.458 ppm Swab Area: 25 sqcm Swab Volume: 10 ml

Previous API(A)	Next Production	ID (B)
1	Pr1	Pr1
2	Pr2	Pr2
3	Pr3	Pr3
4	Pr4	Pr4

Shared Area Calculation for Pr1 and Pr2

Equipment	Largest Surface Area
Scoop (DAPR009)	300
Scoop (DAWH001)	300

0.481.5 Pregabalin Capsules 25 mg 50 mg 75 mg 100 mg 150 mg 200 mg 225 mg and 300 mg (Pr5)

some text here

Worst SAL: 0.725 mg/sqcm

Next Production: Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

Next PSwab Limit: 1813.458 ppm Swab Area: 25 sqcm Swab Volume: 10 ml

Previous API(A)	Next Production	ID (B)
1	Pr1	Pr1
2	Pr2	Pr2
3	Pr3	Pr3
4	Pr4	Pr4

Shared Area Calculation for Pr1 and Pr2

Equipment	Largest Surface Area
Scoop (DAPR009)	300
Scoop (DAWH001)	300

0.481.6 Test Product (Pr6)

some text here

Worst SAL: 0.725 mg/sqcm

Next Production: Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

Next PSwab Limit: 1813.458 ppm Swab Area: 25 sqcm Swab Volume: 10 ml

Previous API(A)	Next Production	ID (B)
1	Pr1	Pr1
2	Pr2	Pr2
3	Pr3	Pr3
4	Pr4	Pr4

Shared Area Calculation for Pr1 and Pr2

Equipment	Largest Surface Area
Scoop (DAPR009)	300
Scoop (DAWH001)	300

0.482 Cleaning Agent Limit Calculations

section text here

0.482.1 Febuxostat Tablets 40 mg 80 mg and 120 mg (Pr1)

some text here

Worst SAL: 0.725 mg/sqcm

Next Production: Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

Next PSwab Limit: 1813.458 ppm Swab Area: 25 sqcm Swab Volume: 10 ml

Previous API(A)	Next Production	ID (B)
1	Pr1	Pr1
2	Pr2	Pr2
3	Pr3	Pr3
4	Pr4	Pr4

Shared Area Calculation for Pr1 and Pr2

Equipment	Largest Surface Area
Scoop (DAPR009)	300
Scoop (DAWH001)	300

0.482.2 Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

some text here

Worst SAL: 0.725 mg/sqcm

Next Production: Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

Next PSwab Limit: 1813.458 ppm Swab Area: 25 sqcm Swab Volume: 10 ml

Previous API(A)	Next Production	ID (B)
1	Pr1	Pr1
2	Pr2	Pr2
3	Pr3	Pr3
4	Pr4	Pr4

Shared Area Calculation for Pr1 and Pr2

Equipment	Largest Surface Area
Scoop (DAPR009)	300
Scoop (DAWH001)	300

0.482.3 Telmisartan Tablets 20 mg 40 mg and 80 mg (Pr3)

some text here

Worst SAL: 0.725 mg/sqcm

Next Production: Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

Next PSwab Limit: 1813.458 ppm Swab Area: 25 sqcm Swab Volume: 10 ml

Previous API(A)	Next Production	ID (B)
1	Pr1	Pr1
2	Pr2	Pr2
3	Pr3	Pr3
4	Pr4	Pr4

Shared Area Calculation for Pr1 and Pr2

Equipment	Largest Surface Area
Scoop (DAPR009)	300
Scoop (DAWH001)	300

0.482.4 Rosuvastatin Calcium Tablets 5 mg 10 mg 20 mg and 40 mg (Pr4)

some text here

Worst SAL: 0.725 mg/sqcm

Next Production: Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

Next PSwab Limit: 1813.458 ppm Swab Area: 25 sqcm Swab Volume: 10 ml

Previous API(A)	Next Production	ID (B)
1	Pr1	Pr1
2	Pr2	Pr2
3	Pr3	Pr3
4	Pr4	Pr4

Shared Area Calculation for Pr1 and Pr2

Equipment	Largest Surface Area
Scoop (DAPR009)	300
Scoop (DAWH001)	300

0.482.5 Pregabalin Capsules 25 mg 50 mg 75 mg 100 mg 150 mg 200 mg 225 mg and 300 mg (Pr5)

some text here

Worst SAL: 0.725 mg/sqcm

Next Production: Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

Next PSwab Limit: 1813.458 ppm Swab Area: 25 sqcm Swab Volume: 10 ml

Previous API(A)	Next Production	ID (B)
1	Pr1	Pr1
2	Pr2	Pr2
3	Pr3	Pr3
4	Pr4	Pr4

Shared Area Calculation for Pr1 and Pr2

Equipment	Largest Surface Area
Scoop (DAPR009)	300
Scoop (DAWH001)	300

0.482.6 Test Product (Pr6)

some text here

Worst SAL: 0.725 mg/sqcm

Next Production: Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

Next PSwab Limit: 1813.458 ppm Swab Area: 25 sqcm Swab Volume: 10 ml

Previous API(A)	Next Production	ID (B)
1	Pr1	Pr1
2	Pr2	Pr2
3	Pr3	Pr3
4	Pr4	Pr4

Shared Area Calculation for Pr1 and Pr2

Equipment	Largest Surface Area
Scoop (DAPR009)	300
Scoop (DAWH001)	300

0.483 Actives Limit Calculations

section text here

0.483.1 Febuxostat Tablets 40 mg 80 mg and 120 mg (Pr1)

some text here

Worst SAL: 0.725 mg/sqcm

Next Production: Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

Next PSwab Limit: 1813.458 ppm Swab Area: 25 sqcm Swab Volume: 10 ml

Previous API(A)	Next Production	ID (B)
1	Pr1	Pr1
2	Pr2	Pr2
3	Pr3	Pr3
4	Pr4	Pr4

Shared Area Calculation for Pr1 and Pr2

Equipment	Largest Surface Area
Scoop (DAPR009)	300
Scoop (DAWH001)	300

0.483.2 Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

some text here

Worst SAL: 0.725 mg/sqcm

Next Production: Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

Next PSwab Limit: 1813.458 ppm Swab Area: 25 sqcm Swab Volume: 10 ml

Previous API(A)	Next Production	ID (B)
1	Pr1	Pr1
2	Pr2	Pr2
3	Pr3	Pr3
4	Pr4	Pr4

Shared Area Calculation for Pr1 and Pr2

Equipment	Largest Surface Area
Scoop (DAPR009)	300
Scoop (DAWH001)	300

0.483.3 Telmisartan Tablets 20 mg 40 mg and 80 mg (Pr3)

some text here

Worst SAL: 0.725 mg/sqcm

Next Production: Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

Next PSwab Limit: 1813.458 ppm Swab Area: 25 sqcm Swab Volume: 10 ml

Previous API(A)	Next Production	ID (B)
1	Pr1	Pr1
2	Pr2	Pr2
3	Pr3	Pr3
4	Pr4	Pr4

Shared Area Calculation for Pr1 and Pr2

Equipment	Largest Surface Area
Scoop (DAPR009)	300
Scoop (DAWH001)	300

0.483.4 Rosuvastatin Calcium Tablets 5 mg 10 mg 20 mg and 40 mg (Pr4)

some text here

Worst SAL: 0.725 mg/sqcm

Next Production: Dabigatran Etxilate Capsules 75 mg 110 mg and 150 mg (Pr2)

Next PSwab Limit: 1813.458 ppm Swab Area: 25 sqcm Swab Volume: 10 ml

Previous API(A)	Next Production	ID (B)
1	Pr1	Pr1
2	Pr2	Pr2
3	Pr3	Pr3
4	Pr4	Pr4

Shared Area Calculation for Pr1 and Pr2

Equipment	Largest Surface Area
Scoop (DAPR009)	300
Scoop (DAWH001)	300

0.483.5 Pregabalin Capsules 25 mg 50 mg 75 mg 100 mg 150 mg 200 mg 225 mg and 300 mg (Pr5)

some text here

Worst SAL: 0.725 mg/sqcm

Next Production: Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

Next PSwab Limit: 1813.458 ppm Swab Area: 25 sqcm Swab Volume: 10 ml

Previous API(A)	Next Production	ID (B)
1	Pr1	Pr1
2	Pr2	Pr2
3	Pr3	Pr3
4	Pr4	Pr4

Shared Area Calculation for Pr1 and Pr2

Equipment	Largest Surface Area
Scoop (DAPR009)	300
Scoop (DAWH001)	300

0.483.6 Test Product (Pr6)

some text here

Worst SAL: 0.725 mg/sqcm

Next Production: Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

Next PSwab Limit: 1813.458 ppm Swab Area: 25 sqcm Swab Volume: 10 ml

Previous API(A)	Next Production	ID (B)
1	Pr1	Pr1
2	Pr2	Pr2
3	Pr3	Pr3
4	Pr4	Pr4

Shared Area Calculation for Pr1 and Pr2

Equipment	Largest Surface Area
Scoop (DAPR009)	300
Scoop (DAWH001)	300

0.484 Cleaning Agent Limit Calculations

section text here

0.484.1 Febuxostat Tablets 40 mg 80 mg and 120 mg (Pr1)

some text here

Worst SAL: 0.725 mg/sqcm

Next Production: Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

Next PSwab Limit: 1813.458 ppm Swab Area: 25 sqcm Swab Volume: 10 ml

Previous API(A)	Next Production	ID (B)
1	Pr1	Pr1
2	Pr2	Pr2
3	Pr3	Pr3
4	Pr4	Pr4

Shared Area Calculation for Pr1 and Pr2

Equipment	Largest Surface Area
Scoop (DAPR009)	300
Scoop (DAWH001)	300

0.484.2 Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

some text here

Worst SAL: 0.725 mg/sqcm

Next Production: Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

Next PSwab Limit: 1813.458 ppm Swab Area: 25 sqcm Swab Volume: 10 ml

Previous API(A)	Next Production	ID (B)
1	Pr1	Pr1
2	Pr2	Pr2
3	Pr3	Pr3
4	Pr4	Pr4

Shared Area Calculation for Pr1 and Pr2

Equipment	Largest Surface Area
Scoop (DAPR009)	300
Scoop (DAWH001)	300

0.484.3 Telmisartan Tablets 20 mg 40 mg and 80 mg (Pr3)

some text here

Worst SAL: 0.725 mg/sqcm

Next Production: Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

Next PSwab Limit: 1813.458 ppm Swab Area: 25 sqcm Swab Volume: 10 ml

Previous API(A)	Next Production	ID (B)
1	Pr1	Pr1
2	Pr2	Pr2
3	Pr3	Pr3
4	Pr4	Pr4

Shared Area Calculation for Pr1 and Pr2

Equipment	Largest Surface Area
Scoop (DAPR009)	300
Scoop (DAWH001)	300

0.484.4 Rosuvastatin Calcium Tablets 5 mg 10 mg 20 mg and 40 mg (Pr4)

some text here

Worst SAL: 0.725 mg/sqcm

Next Production: Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

Next PSwab Limit: 1813.458 ppm Swab Area: 25 sqcm Swab Volume: 10 ml

Previous API(A)	Next Production	ID (B)
1	Pr1	Pr1
2	Pr2	Pr2
3	Pr3	Pr3
4	Pr4	Pr4

Shared Area Calculation for Pr1 and Pr2

Equipment	Largest Surface Area
Scoop (DAPR009)	300
Scoop (DAWH001)	300

0.484.5 Pregabalin Capsules 25 mg 50 mg 75 mg 100 mg 150 mg 200 mg 225 mg and 300 mg (Pr5)

some text here

Worst SAL: 0.725 mg/sqcm

Next Production: Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

Next PSwab Limit: 1813.458 ppm Swab Area: 25 sqcm Swab Volume: 10 ml

Previous API(A)	Next Production	ID (B)
1	Pr1	Pr1
2	Pr2	Pr2
3	Pr3	Pr3
4	Pr4	Pr4

Shared Area Calculation for Pr1 and Pr2

Equipment	Largest Surface Area
Scoop (DAPR009)	300
Scoop (DAWH001)	300

0.484.6 Test Product (Pr6)

some text here

Worst SAL: 0.725 mg/sqcm

Next Production: Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

Next PSwab Limit: 1813.458 ppm Swab Area: 25 sqcm Swab Volume: 10 ml

Previous API(A)	Next Production	ID (B)
1	Pr1	Pr1
2	Pr2	Pr2
3	Pr3	Pr3
4	Pr4	Pr4

Shared Area Calculation for Pr1 and Pr2

Equipment	Largest Surface Area
Scoop (DAPR009)	300
Scoop (DAWH001)	300

0.485 Actives Limit Calculations

section text here

0.485.1 Febuxostat Tablets 40 mg 80 mg and 120 mg (Pr1)

some text here

Worst SAL: 0.725 mg/sqcm

Next Production: Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

Next PSwab Limit: 1813.458 ppm Swab Area: 25 sqcm Swab Volume: 10 ml

Previous API(A)	Next Production	ID (B)
1	Pr1	Pr1
2	Pr2	Pr2
3	Pr3	Pr3
4	Pr4	Pr4

Shared Area Calculation for Pr1 and Pr2

Equipment	Largest Surface Area
Scoop (DAPR009)	300
Scoop (DAWH001)	300

0.485.2 Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

some text here

Worst SAL: 0.725 mg/sqcm

Next Production: Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

Next PSwab Limit: 1813.458 ppm Swab Area: 25 sqcm Swab Volume: 10 ml

Previous API(A)	Next Production	ID (B)
1	Pr1	Pr1
2	Pr2	Pr2
3	Pr3	Pr3
4	Pr4	Pr4

Shared Area Calculation for Pr1 and Pr2

Equipment	Largest Surface Area
Scoop (DAPR009)	300
Scoop (DAWH001)	300

0.485.3 Telmisartan Tablets 20 mg 40 mg and 80 mg (Pr3)

some text here

Worst SAL: 0.725 mg/sqcm

Next Production: Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

Next PSwab Limit: 1813.458 ppm Swab Area: 25 sqcm Swab Volume: 10 ml

Previous API(A)	Next Production	ID (B)
1	Pr1	Pr1
2	Pr2	Pr2
3	Pr3	Pr3
4	Pr4	Pr4

Shared Area Calculation for Pr1 and Pr2

Equipment	Largest Surface Area
Scoop (DAPR009)	300
Scoop (DAWH001)	300

0.485.4 Rosuvastatin Calcium Tablets 5 mg 10 mg 20 mg and 40 mg (Pr4)

some text here

Worst SAL: 0.725 mg/sqcm

Next Production: Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

Next PSwab Limit: 1813.458 ppm Swab Area: 25 sqcm Swab Volume: 10 ml

Previous API(A)	Next Production	ID (B)
1	Pr1	Pr1
2	Pr2	Pr2
3	Pr3	Pr3
4	Pr4	Pr4

Shared Area Calculation for Pr1 and Pr2

Equipment	Largest Surface Area
Scoop (DAPR009)	300
Scoop (DAWH001)	300

0.485.5 Pregabalin Capsules 25 mg 50 mg 75 mg 100 mg 150 mg 200 mg 225 mg and 300 mg (Pr5)

some text here

Worst SAL: 0.725 mg/sqcm

Next Production: Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

Next PSwab Limit: 1813.458 ppm Swab Area: 25 sqcm Swab Volume: 10 ml

Previous API(A)	Next Production	ID (B)
1	Pr1	Pr1
2	Pr2	Pr2
3	Pr3	Pr3
4	Pr4	Pr4

Shared Area Calculation for Pr1 and Pr2

Equipment	Largest Surface Area
Scoop (DAPR009)	300
Scoop (DAWH001)	300

0.485.6 Test Product (Pr6)

some text here

Worst SAL: 0.725 mg/sqcm

Next Production: Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

Next PSwab Limit: 1813.458 ppm Swab Area: 25 sqcm Swab Volume: 10 ml

Previous API(A)	Next Production	ID (B)
1	Pr1	Pr1
2	Pr2	Pr2
3	Pr3	Pr3
4	Pr4	Pr4

Shared Area Calculation for Pr1 and Pr2

Equipment	Largest Surface Area
Scoop (DAPR009)	300
Scoop (DAWH001)	300

0.486 Cleaning Agent Limit Calculations

section text here

0.486.1 Febuxostat Tablets 40 mg 80 mg and 120 mg (Pr1)

some text here

Worst SAL: 0.725 mg/sqcm

Next Production: Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

Next PSwab Limit: 1813.458 ppm Swab Area: 25 sqcm Swab Volume: 10 ml

Previous API(A)	Next Production	ID (B)
1	Pr1	Pr1
2	Pr2	Pr2
3	Pr3	Pr3
4	Pr4	Pr4

Shared Area Calculation for Pr1 and Pr2

Equipment	Largest Surface Area
Scoop (DAPR009)	300
Scoop (DAWH001)	300

0.486.2 Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

some text here

Worst SAL: 0.725 mg/sqcm

Next Production: Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

Next PSwab Limit: 1813.458 ppm Swab Area: 25 sqcm Swab Volume: 10 ml

Previous API(A)	Next Production	ID (B)
1	Pr1	Pr1
2	Pr2	Pr2
3	Pr3	Pr3
4	Pr4	Pr4

Shared Area Calculation for Pr1 and Pr2

Equipment	Largest Surface Area
Scoop (DAPR009)	300
Scoop (DAWH001)	300

0.486.3 Telmisartan Tablets 20 mg 40 mg and 80 mg (Pr3)

some text here

Worst SAL: 0.725 mg/sqcm

Next Production: Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

Next PSwab Limit: 1813.458 ppm Swab Area: 25 sqcm Swab Volume: 10 ml

Previous API(A)	Next Production	ID (B)
1	Pr1	Pr1
2	Pr2	Pr2
3	Pr3	Pr3
4	Pr4	Pr4

Shared Area Calculation for Pr1 and Pr2

Equipment	Largest Surface Area
Scoop (DAPR009)	300
Scoop (DAWH001)	300

0.486.4 Rosuvastatin Calcium Tablets 5 mg 10 mg 20 mg and 40 mg (Pr4)

some text here

Worst SAL: 0.725 mg/sqcm

Next Production: Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

Next PSwab Limit: 1813.458 ppm Swab Area: 25 sqcm Swab Volume: 10 ml

Previous API(A)	Next Production	ID (B)
1	Pr1	Pr1
2	Pr2	Pr2
3	Pr3	Pr3
4	Pr4	Pr4

Shared Area Calculation for Pr1 and Pr2

Equipment	Largest Surface Area
Scoop (DAPR009)	300
Scoop (DAWH001)	300

0.486.5 Pregabalin Capsules 25 mg 50 mg 75 mg 100 mg 150 mg 200 mg 225 mg and 300 mg (Pr5)

some text here

Worst SAL: 0.725 mg/sqcm

Next Production: Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

Next PSwab Limit: 1813.458 ppm Swab Area: 25 sqcm Swab Volume: 10 ml

Previous API(A)	Next Production	ID (B)
1	Pr1	Pr1
2	Pr2	Pr2
3	Pr3	Pr3
4	Pr4	Pr4

Shared Area Calculation for Pr1 and Pr2

Equipment	Largest Surface Area
Scoop (DAPR009)	300
Scoop (DAWH001)	300

0.486.6 Test Product (Pr6)

some text here

Worst SAL: 0.725 mg/sqcm

Next Production: Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

Next PSwab Limit: 1813.458 ppm Swab Area: 25 sqcm Swab Volume: 10 ml

Previous API(A)	Next Production	ID (B)
1	Pr1	Pr1
2	Pr2	Pr2
3	Pr3	Pr3
4	Pr4	Pr4

Shared Area Calculation for Pr1 and Pr2

Equipment	Largest Surface Area
Scoop (DAPR009)	300
Scoop (DAWH001)	300

0.487 Actives Limit Calculations

section text here

0.487.1 Febuxostat Tablets 40 mg 80 mg and 120 mg (Pr1)

some text here

Worst SAL: 0.725 mg/sqcm

Next Production: Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

Next PSwab Limit: 1813.458 ppm Swab Area: 25 sqcm Swab Volume: 10 ml

Previous API(A)	Next Production	ID (B)
1	Pr1	Pr1
2	Pr2	Pr2
3	Pr3	Pr3
4	Pr4	Pr4

Shared Area Calculation for Pr1 and Pr2

Equipment	Largest Surface Area
Scoop (DAPR009)	300
Scoop (DAWH001)	300

0.487.2 Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

some text here

Worst SAL: 0.725 mg/sqcm

Next Production: Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

Next PSwab Limit: 1813.458 ppm Swab Area: 25 sqcm Swab Volume: 10 ml

Previous API(A)	Next Production	ID (B)
1	Pr1	Pr1
2	Pr2	Pr2
3	Pr3	Pr3
4	Pr4	Pr4

Shared Area Calculation for Pr1 and Pr2

Equipment	Largest Surface Area
Scoop (DAPR009)	300
Scoop (DAWH001)	300

0.487.3 Telmisartan Tablets 20 mg 40 mg and 80 mg (Pr3)

some text here

Worst SAL: 0.725 mg/sqcm

Next Production: Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

Next PSwab Limit: 1813.458 ppm Swab Area: 25 sqcm Swab Volume: 10 ml

Previous API(A)	Next Production	ID (B)
1	Pr1	Pr1
2	Pr2	Pr2
3	Pr3	Pr3
4	Pr4	Pr4

Shared Area Calculation for Pr1 and Pr2

Equipment	Largest Surface Area
Scoop (DAPR009)	300
Scoop (DAWH001)	300

0.487.4 Rosuvastatin Calcium Tablets 5 mg 10 mg 20 mg and 40 mg (Pr4)

some text here

Worst SAL: 0.725 mg/sqcm

Next Production: Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

Next PSwab Limit: 1813.458 ppm Swab Area: 25 sqcm Swab Volume: 10 ml

Previous API(A)	Next Production	ID (B)
1	Pr1	Pr1
2	Pr2	Pr2
3	Pr3	Pr3
4	Pr4	Pr4

Shared Area Calculation for Pr1 and Pr2

Equipment	Largest Surface Area
Scoop (DAPR009)	300
Scoop (DAWH001)	300

0.487.5 Pregabalin Capsules 25 mg 50 mg 75 mg 100 mg 150 mg 200 mg 225 mg and 300 mg (Pr5)

some text here

Worst SAL: 0.725 mg/sqcm

Next Production: Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

Next PSwab Limit: 1813.458 ppm Swab Area: 25 sqcm Swab Volume: 10 ml

Previous API(A)	Next Production	ID (B)
1	Pr1	Pr1
2	Pr2	Pr2
3	Pr3	Pr3
4	Pr4	Pr4

Shared Area Calculation for Pr1 and Pr2

Equipment	Largest Surface Area
Scoop (DAPR009)	300
Scoop (DAWH001)	300

0.487.6 Test Product (Pr6)

some text here

Worst SAL: 0.725 mg/sqcm

Next Production: Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

Next PSwab Limit: 1813.458 ppm Swab Area: 25 sqcm Swab Volume: 10 ml

Previous API(A)	Next Production	ID (B)
1	Pr1	Pr1
2	Pr2	Pr2
3	Pr3	Pr3
4	Pr4	Pr4

Shared Area Calculation for Pr1 and Pr2

Equipment	Largest Surface Area
Scoop (DAPR009)	300
Scoop (DAWH001)	300

0.488 Cleaning Agent Limit Calculations

section text here

0.488.1 Febuxostat Tablets 40 mg 80 mg and 120 mg (Pr1)

some text here

Worst SAL: 0.725 mg/sqcm

Next Production: Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

Next PSwab Limit: 1813.458 ppm Swab Area: 25 sqcm Swab Volume: 10 ml

Previous API(A)	Next Production	ID (B)
1	Pr1	Pr1
2	Pr2	Pr2
3	Pr3	Pr3
4	Pr4	Pr4

Shared Area Calculation for Pr1 and Pr2

Equipment	Largest Surface Area
Scoop (DAPR009)	300
Scoop (DAWH001)	300

0.488.2 Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

some text here

Worst SAL: 0.725 mg/sqcm

Next Production: Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

Next PSwab Limit: 1813.458 ppm Swab Area: 25 sqcm Swab Volume: 10 ml

Previous API(A)	Next Production	ID (B)
1	Pr1	Pr1
2	Pr2	Pr2
3	Pr3	Pr3
4	Pr4	Pr4

Shared Area Calculation for Pr1 and Pr2

Equipment	Largest Surface Area
Scoop (DAPR009)	300
Scoop (DAWH001)	300

0.488.3 Telmisartan Tablets 20 mg 40 mg and 80 mg (Pr3)

some text here

Worst SAL: 0.725 mg/sqcm

Next Production: Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

Next PSwab Limit: 1813.458 ppm Swab Area: 25 sqcm Swab Volume: 10 ml

Previous API(A)	Next Production	ID (B)
1	Pr1	Pr1
2	Pr2	Pr2
3	Pr3	Pr3
4	Pr4	Pr4

Shared Area Calculation for Pr1 and Pr2

Equipment	Largest Surface Area
Scoop (DAPR009)	300
Scoop (DAWH001)	300

0.488.4 Rosuvastatin Calcium Tablets 5 mg 10 mg 20 mg and 40 mg (Pr4)

some text here

Worst SAL: 0.725 mg/sqcm

Next Production: Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

Next PSwab Limit: 1813.458 ppm Swab Area: 25 sqcm Swab Volume: 10 ml

Previous API(A)	Next Production	ID (B)
1	Pr1	Pr1
2	Pr2	Pr2
3	Pr3	Pr3
4	Pr4	Pr4

Shared Area Calculation for Pr1 and Pr2

Equipment	Largest Surface Area
Scoop (DAPR009)	300
Scoop (DAWH001)	300

0.488.5 Pregabalin Capsules 25 mg 50 mg 75 mg 100 mg 150 mg 200 mg 225 mg and 300 mg (Pr5)

some text here

Worst SAL: 0.725 mg/sqcm

Next Production: Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

Next PSwab Limit: 1813.458 ppm Swab Area: 25 sqcm Swab Volume: 10 ml

Previous API(A)	Next Production	ID (B)
1	Pr1	Pr1
2	Pr2	Pr2
3	Pr3	Pr3
4	Pr4	Pr4

Shared Area Calculation for Pr1 and Pr2

Equipment	Largest Surface Area
Scoop (DAPR009)	300
Scoop (DAWH001)	300

0.488.6 Test Product (Pr6)

some text here

Worst SAL: 0.725 mg/sqcm

Next Production: Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

Next PSwab Limit: 1813.458 ppm Swab Area: 25 sqcm Swab Volume: 10 ml

Previous API(A)	Next Production	ID (B)
1	Pr1	Pr1
2	Pr2	Pr2
3	Pr3	Pr3
4	Pr4	Pr4

Shared Area Calculation for Pr1 and Pr2

Equipment	Largest Surface Area
Scoop (DAPR009)	300
Scoop (DAWH001)	300

0.489 Actives Limit Calculations

section text here

0.489.1 Febuxostat Tablets 40 mg 80 mg and 120 mg (Pr1)

some text here

Worst SAL: 0.725 mg/sqcm

Next Production: Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

Next PSwab Limit: 1813.458 ppm Swab Area: 25 sqcm Swab Volume: 10 ml

Previous API(A)	Next Production	ID (B)
1	Pr1	Pr1
2	Pr2	Pr2
3	Pr3	Pr3
4	Pr4	Pr4

Shared Area Calculation for Pr1 and Pr2

Equipment	Largest Surface Area
Scoop (DAPR009)	300
Scoop (DAWH001)	300

0.489.2 Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

some text here

Worst SAL: 0.725 mg/sqcm

Next Production: Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

Next PSwab Limit: 1813.458 ppm Swab Area: 25 sqcm Swab Volume: 10 ml

Previous API(A)	Next Production	ID (B)
1	Pr1	Pr1
2	Pr2	Pr2
3	Pr3	Pr3
4	Pr4	Pr4

Shared Area Calculation for Pr1 and Pr2

Equipment	Largest Surface Area
Scoop (DAPR009)	300
Scoop (DAWH001)	300

0.489.3 Telmisartan Tablets 20 mg 40 mg and 80 mg (Pr3)

some text here

Worst SAL: 0.725 mg/sqcm

Next Production: Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

Next PSwab Limit: 1813.458 ppm Swab Area: 25 sqcm Swab Volume: 10 ml

Previous API(A)	Next Production	ID (B)
1	Pr1	Pr1
2	Pr2	Pr2
3	Pr3	Pr3
4	Pr4	Pr4

Shared Area Calculation for Pr1 and Pr2

Equipment	Largest Surface Area
Scoop (DAPR009)	300
Scoop (DAWH001)	300

0.489.4 Rosuvastatin Calcium Tablets 5 mg 10 mg 20 mg and 40 mg (Pr4)

some text here

Worst SAL: 0.725 mg/sqcm

Next Production: Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

Next PSwab Limit: 1813.458 ppm Swab Area: 25 sqcm Swab Volume: 10 ml

Previous API(A)	Next Production	ID (B)
1	Pr1	Pr1
2	Pr2	Pr2
3	Pr3	Pr3
4	Pr4	Pr4

Shared Area Calculation for Pr1 and Pr2

Equipment	Largest Surface Area
Scoop (DAPR009)	300
Scoop (DAWH001)	300

0.489.5 Pregabalin Capsules 25 mg 50 mg 75 mg 100 mg 150 mg 200 mg 225 mg and 300 mg (Pr5)

some text here

Worst SAL: 0.725 mg/sqcm

Next Production: Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

Next PSwab Limit: 1813.458 ppm Swab Area: 25 sqcm Swab Volume: 10 ml

Previous API(A)	Next Production	ID (B)
1	Pr1	Pr1
2	Pr2	Pr2
3	Pr3	Pr3
4	Pr4	Pr4

Shared Area Calculation for Pr1 and Pr2

Equipment	Largest Surface Area
Scoop (DAPR009)	300
Scoop (DAWH001)	300

0.489.6 Test Product (Pr6)

some text here

Worst SAL: 0.725 mg/sqcm

Next Production: Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

Next PSwab Limit: 1813.458 ppm Swab Area: 25 sqcm Swab Volume: 10 ml

Previous API(A)	Next Production	ID (B)
1	Pr1	Pr1
2	Pr2	Pr2
3	Pr3	Pr3
4	Pr4	Pr4

Shared Area Calculation for Pr1 and Pr2

Equipment	Largest Surface Area
Scoop (DAPR009)	300
Scoop (DAWH001)	300

0.490 Cleaning Agent Limit Calculations

section text here

0.490.1 Febuxostat Tablets 40 mg 80 mg and 120 mg (Pr1)

some text here

Worst SAL: 0.725 mg/sqcm

Next Production: Dabigatran Etxilate Capsules 75 mg 110 mg and 150 mg (Pr2)

Next PSwab Limit: 1813.458 ppm Swab Area: 25 sqcm Swab Volume: 10 ml

Previous API(A)	Next Production	ID (B)
1	Pr1	Pr1
2	Pr2	Pr2
3	Pr3	Pr3
4	Pr4	Pr4

Shared Area Calculation for Pr1 and Pr2

Equipment	Largest Surface Area
Scoop (DAPR009)	300
Scoop (DAWH001)	300

0.490.2 Dabigatran Etxilate Capsules 75 mg 110 mg and 150 mg (Pr2)

some text here

Worst SAL: 0.725 mg/sqcm

Next Production: Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

Next PSwab Limit: 1813.458 ppm Swab Area: 25 sqcm Swab Volume: 10 ml

Previous API(A)	Next Production	ID (B)
1	Pr1	Pr1
2	Pr2	Pr2
3	Pr3	Pr3
4	Pr4	Pr4

Shared Area Calculation for Pr1 and Pr2

Equipment	Largest Surface Area
Scoop (DAPR009)	300
Scoop (DAWH001)	300

0.490.3 Telmisartan Tablets 20 mg 40 mg and 80 mg (Pr3)

some text here

Worst SAL: 0.725 mg/sqcm

Next Production: Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

Next PSwab Limit: 1813.458 ppm Swab Area: 25 sqcm Swab Volume: 10 ml

Previous API(A)	Next Production	ID (B)
1	Pr1	Pr1
2	Pr2	Pr2
3	Pr3	Pr3
4	Pr4	Pr4

Shared Area Calculation for Pr1 and Pr2

Equipment	Largest Surface Area
Scoop (DAPR009)	300
Scoop (DAWH001)	300

0.490.4 Rosuvastatin Calcium Tablets 5 mg 10 mg 20 mg and 40 mg (Pr4)

some text here

Worst SAL: 0.725 mg/sqcm

Next Production: Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

Next PSwab Limit: 1813.458 ppm Swab Area: 25 sqcm Swab Volume: 10 ml

Previous API(A)	Next Production	ID (B)
1	Pr1	Pr1
2	Pr2	Pr2
3	Pr3	Pr3
4	Pr4	Pr4

Shared Area Calculation for Pr1 and Pr2

Equipment	Largest Surface Area
Scoop (DAPR009)	300
Scoop (DAWH001)	300

0.490.5 Pregabalin Capsules 25 mg 50 mg 75 mg 100 mg 150 mg 200 mg 225 mg and 300 mg (Pr5)

some text here

Worst SAL: 0.725 mg/sqcm

Next Production: Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

Next PSwab Limit: 1813.458 ppm Swab Area: 25 sqcm Swab Volume: 10 ml

Previous API(A)	Next Production	ID (B)
1	Pr1	Pr1
2	Pr2	Pr2
3	Pr3	Pr3
4	Pr4	Pr4

Shared Area Calculation for Pr1 and Pr2

Equipment	Largest Surface Area
Scoop (DAPR009)	300
Scoop (DAWH001)	300

0.490.6 Test Product (Pr6)

some text here

Worst SAL: 0.725 mg/sqcm

Next Production: Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

Next PSwab Limit: 1813.458 ppm Swab Area: 25 sqcm Swab Volume: 10 ml

Previous API(A)	Next Production	ID (B)
1	Pr1	Pr1
2	Pr2	Pr2
3	Pr3	Pr3
4	Pr4	Pr4

Shared Area Calculation for Pr1 and Pr2

Equipment	Largest Surface Area
Scoop (DAPR009)	300
Scoop (DAWH001)	300

0.491 Actives Limit Calculations

section text here

0.491.1 Febuxostat Tablets 40 mg 80 mg and 120 mg (Pr1)

some text here

Worst SAL: 0.725 mg/sqcm

Next Production: Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

Next PSwab Limit: 1813.458 ppm Swab Area: 25 sqcm Swab Volume: 10 ml

Previous API(A)	Next Production	ID (B)
1	Pr1	Pr1
2	Pr2	Pr2
3	Pr3	Pr3
4	Pr4	Pr4

Shared Area Calculation for Pr1 and Pr2

Equipment	Largest Surface Area
Scoop (DAPR009)	300
Scoop (DAWH001)	300

0.491.2 Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

some text here

Worst SAL: 0.725 mg/sqcm

Next Production: Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

Next PSwab Limit: 1813.458 ppm Swab Area: 25 sqcm Swab Volume: 10 ml

Previous API(A)	Next Production	ID (B)
1	Pr1	Pr1
2	Pr2	Pr2
3	Pr3	Pr3
4	Pr4	Pr4

Shared Area Calculation for Pr1 and Pr2

Equipment	Largest Surface Area
Scoop (DAPR009)	300
Scoop (DAWH001)	300

0.491.3 Telmisartan Tablets 20 mg 40 mg and 80 mg (Pr3)

some text here

Worst SAL: 0.725 mg/sqcm

Next Production: Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

Next PSwab Limit: 1813.458 ppm Swab Area: 25 sqcm Swab Volume: 10 ml

Previous API(A)	Next Production	ID (B)
1	Pr1	Pr1
2	Pr2	Pr2
3	Pr3	Pr3
4	Pr4	Pr4

Shared Area Calculation for Pr1 and Pr2

Equipment	Largest Surface Area
Scoop (DAPR009)	300
Scoop (DAWH001)	300

0.491.4 Rosuvastatin Calcium Tablets 5 mg 10 mg 20 mg and 40 mg (Pr4)

some text here

Worst SAL: 0.725 mg/sqcm

Next Production: Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

Next PSwab Limit: 1813.458 ppm Swab Area: 25 sqcm Swab Volume: 10 ml

Previous API(A)	Next Production	ID (B)
1	Pr1	Pr1
2	Pr2	Pr2
3	Pr3	Pr3
4	Pr4	Pr4

Shared Area Calculation for Pr1 and Pr2

Equipment	Largest Surface Area
Scoop (DAPR009)	300
Scoop (DAWH001)	300

0.491.5 Pregabalin Capsules 25 mg 50 mg 75 mg 100 mg 150 mg 200 mg 225 mg and 300 mg (Pr5)

some text here

Worst SAL: 0.725 mg/sqcm

Next Production: Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

Next PSwab Limit: 1813.458 ppm Swab Area: 25 sqcm Swab Volume: 10 ml

Previous API(A)	Next Production	ID (B)
1	Pr1	Pr1
2	Pr2	Pr2
3	Pr3	Pr3
4	Pr4	Pr4

Shared Area Calculation for Pr1 and Pr2

Equipment	Largest Surface Area
Scoop (DAPR009)	300
Scoop (DAWH001)	300

0.491.6 Test Product (Pr6)

some text here

Worst SAL: 0.725 mg/sqcm

Next Production: Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

Next PSwab Limit: 1813.458 ppm Swab Area: 25 sqcm Swab Volume: 10 ml

Previous API(A)	Next Production	ID (B)
1	Pr1	Pr1
2	Pr2	Pr2
3	Pr3	Pr3
4	Pr4	Pr4

Shared Area Calculation for Pr1 and Pr2

Equipment	Largest Surface Area
Scoop (DAPR009)	300
Scoop (DAWH001)	300

0.492 Cleaning Agent Limit Calculations

section text here

0.492.1 Febuxostat Tablets 40 mg 80 mg and 120 mg (Pr1)

some text here

Worst SAL: 0.725 mg/sqcm

Next Production: Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

Next PSwab Limit: 1813.458 ppm Swab Area: 25 sqcm Swab Volume: 10 ml

Previous API(A)	Next Production	ID (B)
1	Pr1	Pr1
2	Pr2	Pr2
3	Pr3	Pr3
4	Pr4	Pr4

Shared Area Calculation for Pr1 and Pr2

Equipment	Largest Surface Area
Scoop (DAPR009)	300
Scoop (DAWH001)	300

0.492.2 Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

some text here

Worst SAL: 0.725 mg/sqcm

Next Production: Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

Next PSwab Limit: 1813.458 ppm Swab Area: 25 sqcm Swab Volume: 10 ml

Previous API(A)	Next Production	ID (B)
1	Pr1	Pr1
2	Pr2	Pr2
3	Pr3	Pr3
4	Pr4	Pr4

Shared Area Calculation for Pr1 and Pr2

Equipment	Largest Surface Area
Scoop (DAPR009)	300
Scoop (DAWH001)	300

0.492.3 Telmisartan Tablets 20 mg 40 mg and 80 mg (Pr3)

some text here

Worst SAL: 0.725 mg/sqcm

Next Production: Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

Next PSwab Limit: 1813.458 ppm Swab Area: 25 sqcm Swab Volume: 10 ml

Previous API(A)	Next Production	ID (B)
1	Pr1	Pr1
2	Pr2	Pr2
3	Pr3	Pr3
4	Pr4	Pr4

Shared Area Calculation for Pr1 and Pr2

Equipment	Largest Surface Area
Scoop (DAPR009)	300
Scoop (DAWH001)	300

0.492.4 Rosuvastatin Calcium Tablets 5 mg 10 mg 20 mg and 40 mg (Pr4)

some text here

Worst SAL: 0.725 mg/sqcm

Next Production: Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

Next PSwab Limit: 1813.458 ppm Swab Area: 25 sqcm Swab Volume: 10 ml

Previous API(A)	Next Production	ID (B)
1	Pr1	Pr1
2	Pr2	Pr2
3	Pr3	Pr3
4	Pr4	Pr4

Shared Area Calculation for Pr1 and Pr2

Equipment	Largest Surface Area
Scoop (DAPR009)	300
Scoop (DAWH001)	300

0.492.5 Pregabalin Capsules 25 mg 50 mg 75 mg 100 mg 150 mg 200 mg 225 mg and 300 mg (Pr5)

some text here

Worst SAL: 0.725 mg/sqcm

Next Production: Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

Next PSwab Limit: 1813.458 ppm Swab Area: 25 sqcm Swab Volume: 10 ml

Previous API(A)	Next Production	ID (B)
1	Pr1	Pr1
2	Pr2	Pr2
3	Pr3	Pr3
4	Pr4	Pr4

Shared Area Calculation for Pr1 and Pr2

Equipment	Largest Surface Area
Scoop (DAPR009)	300
Scoop (DAWH001)	300

0.492.6 Test Product (Pr6)

some text here

Worst SAL: 0.725 mg/sqcm

Next Production: Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

Next PSwab Limit: 1813.458 ppm Swab Area: 25 sqcm Swab Volume: 10 ml

Previous API(A)	Next Production	ID (B)
1	Pr1	Pr1
2	Pr2	Pr2
3	Pr3	Pr3
4	Pr4	Pr4

Shared Area Calculation for Pr1 and Pr2

Equipment	Largest Surface Area
Scoop (DAPR009)	300
Scoop (DAWH001)	300

0.493 Actives Limit Calculations

section text here

0.493.1 Febuxostat Tablets 40 mg 80 mg and 120 mg (Pr1)

some text here

Worst SAL: 0.725 mg/sqcm

Next Production: Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

Next PSwab Limit: 1813.458 ppm Swab Area: 25 sqcm Swab Volume: 10 ml

Previous API(A)	Next Production	ID (B)
1	Pr1	Pr1
2	Pr2	Pr2
3	Pr3	Pr3
4	Pr4	Pr4

Shared Area Calculation for Pr1 and Pr2

Equipment	Largest Surface Area
Scoop (DAPR009)	300
Scoop (DAWH001)	300

0.493.2 Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

some text here

Worst SAL: 0.725 mg/sqcm

Next Production: Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

Next PSwab Limit: 1813.458 ppm Swab Area: 25 sqcm Swab Volume: 10 ml

Previous API(A)	Next Production	ID (B)
1	Pr1	Pr1
2	Pr2	Pr2
3	Pr3	Pr3
4	Pr4	Pr4

Shared Area Calculation for Pr1 and Pr2

Equipment	Largest Surface Area
Scoop (DAPR009)	300
Scoop (DAWH001)	300

0.493.3 Telmisartan Tablets 20 mg 40 mg and 80 mg (Pr3)

some text here

Worst SAL: 0.725 mg/sqcm

Next Production: Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

Next PSwab Limit: 1813.458 ppm Swab Area: 25 sqcm Swab Volume: 10 ml

Previous API(A)	Next Production	ID (B)
1	Pr1	Pr1
2	Pr2	Pr2
3	Pr3	Pr3
4	Pr4	Pr4

Shared Area Calculation for Pr1 and Pr2

Equipment	Largest Surface Area
Scoop (DAPR009)	300
Scoop (DAWH001)	300

0.493.4 Rosuvastatin Calcium Tablets 5 mg 10 mg 20 mg and 40 mg (Pr4)

some text here

Worst SAL: 0.725 mg/sqcm

Next Production: Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

Next PSwab Limit: 1813.458 ppm Swab Area: 25 sqcm Swab Volume: 10 ml

Previous API(A)	Next Production	ID (B)
1	Pr1	Pr1
2	Pr2	Pr2
3	Pr3	Pr3
4	Pr4	Pr4

Shared Area Calculation for Pr1 and Pr2

Equipment	Largest Surface Area
Scoop (DAPR009)	300
Scoop (DAWH001)	300

0.493.5 Pregabalin Capsules 25 mg 50 mg 75 mg 100 mg 150 mg 200 mg 225 mg and 300 mg (Pr5)

some text here

Worst SAL: 0.725 mg/sqcm

Next Production: Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

Next PSwab Limit: 1813.458 ppm Swab Area: 25 sqcm Swab Volume: 10 ml

Previous API(A)	Next Production	ID (B)
1	Pr1	Pr1
2	Pr2	Pr2
3	Pr3	Pr3
4	Pr4	Pr4

Shared Area Calculation for Pr1 and Pr2

Equipment	Largest Surface Area
Scoop (DAPR009)	300
Scoop (DAWH001)	300

0.493.6 Test Product (Pr6)

some text here

Worst SAL: 0.725 mg/sqcm

Next Production: Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

Next PSwab Limit: 1813.458 ppm Swab Area: 25 sqcm Swab Volume: 10 ml

Previous API(A)	Next Production	ID (B)
1	Pr1	Pr1
2	Pr2	Pr2
3	Pr3	Pr3
4	Pr4	Pr4

Shared Area Calculation for Pr1 and Pr2

Equipment	Largest Surface Area
Scoop (DAPR009)	300
Scoop (DAWH001)	300

0.494 Cleaning Agent Limit Calculations

section text here

0.494.1 Febuxostat Tablets 40 mg 80 mg and 120 mg (Pr1)

some text here

Worst SAL: 0.725 mg/sqcm

Next Production: Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

Next PSwab Limit: 1813.458 ppm Swab Area: 25 sqcm Swab Volume: 10 ml

Previous API(A)	Next Production	ID (B)
1	Pr1	Pr1
2	Pr2	Pr2
3	Pr3	Pr3
4	Pr4	Pr4

Shared Area Calculation for Pr1 and Pr2

Equipment	Largest Surface Area
Scoop (DAPR009)	300
Scoop (DAWH001)	300

0.494.2 Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

some text here

Worst SAL: 0.725 mg/sqcm

Next Production: Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

Next PSwab Limit: 1813.458 ppm Swab Area: 25 sqcm Swab Volume: 10 ml

Previous API(A)	Next Production	ID (B)
1	Pr1	Pr1
2	Pr2	Pr2
3	Pr3	Pr3
4	Pr4	Pr4

Shared Area Calculation for Pr1 and Pr2

Equipment	Largest Surface Area
Scoop (DAPR009)	300
Scoop (DAWH001)	300

0.494.3 Telmisartan Tablets 20 mg 40 mg and 80 mg (Pr3)

some text here

Worst SAL: 0.725 mg/sqcm

Next Production: Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

Next PSwab Limit: 1813.458 ppm Swab Area: 25 sqcm Swab Volume: 10 ml

Previous API(A)	Next Production	ID (B)
1	Pr1	Pr1
2	Pr2	Pr2
3	Pr3	Pr3
4	Pr4	Pr4

Shared Area Calculation for Pr1 and Pr2

Equipment	Largest Surface Area
Scoop (DAPR009)	300
Scoop (DAWH001)	300

0.494.4 Rosuvastatin Calcium Tablets 5 mg 10 mg 20 mg and 40 mg (Pr4)

some text here

Worst SAL: 0.725 mg/sqcm

Next Production: Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

Next PSwab Limit: 1813.458 ppm Swab Area: 25 sqcm Swab Volume: 10 ml

Previous API(A)	Next Production	ID (B)
1	Pr1	Pr1
2	Pr2	Pr2
3	Pr3	Pr3
4	Pr4	Pr4

Shared Area Calculation for Pr1 and Pr2

Equipment	Largest Surface Area
Scoop (DAPR009)	300
Scoop (DAWH001)	300

0.494.5 Pregabalin Capsules 25 mg 50 mg 75 mg 100 mg 150 mg 200 mg 225 mg and 300 mg (Pr5)

some text here

Worst SAL: 0.725 mg/sqcm

Next Production: Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

Next PSwab Limit: 1813.458 ppm Swab Area: 25 sqcm Swab Volume: 10 ml

Previous API(A)	Next Production	ID (B)
1	Pr1	Pr1
2	Pr2	Pr2
3	Pr3	Pr3
4	Pr4	Pr4

Shared Area Calculation for Pr1 and Pr2

Equipment	Largest Surface Area
Scoop (DAPR009)	300
Scoop (DAWH001)	300

0.494.6 Test Product (Pr6)

some text here

Worst SAL: 0.725 mg/sqcm

Next Production: Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

Next PSwab Limit: 1813.458 ppm Swab Area: 25 sqcm Swab Volume: 10 ml

Previous API(A)	Next Production	ID (B)
1	Pr1	Pr1
2	Pr2	Pr2
3	Pr3	Pr3
4	Pr4	Pr4

Shared Area Calculation for Pr1 and Pr2

Equipment	Largest Surface Area
Scoop (DAPR009)	300
Scoop (DAWH001)	300

0.495 Actives Limit Calculations

section text here

0.495.1 Febuxostat Tablets 40 mg 80 mg and 120 mg (Pr1)

some text here

Worst SAL: 0.725 mg/sqcm

Next Production: Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

Next PSwab Limit: 1813.458 ppm Swab Area: 25 sqcm Swab Volume: 10 ml

Previous API(A)	Next Production	ID (B)
1	Pr1	Pr1
2	Pr2	Pr2
3	Pr3	Pr3
4	Pr4	Pr4

Shared Area Calculation for Pr1 and Pr2

Equipment	Largest Surface Area
Scoop (DAPR009)	300
Scoop (DAWH001)	300

0.495.2 Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

some text here

Worst SAL: 0.725 mg/sqcm

Next Production: Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

Next PSwab Limit: 1813.458 ppm Swab Area: 25 sqcm Swab Volume: 10 ml

Previous API(A)	Next Production	ID (B)
1	Pr1	Pr1
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3	Pr3	Pr3
4	Pr4	Pr4

Shared Area Calculation for Pr1 and Pr2

Equipment	Largest Surface Area
Scoop (DAPR009)	300
Scoop (DAWH001)	300

0.495.3 Telmisartan Tablets 20 mg 40 mg and 80 mg (Pr3)

some text here

Worst SAL: 0.725 mg/sqcm

Next Production: Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

Next PSwab Limit: 1813.458 ppm Swab Area: 25 sqcm Swab Volume: 10 ml

Previous API(A)	Next Production	ID (B)
1	Pr1	Pr1
2	Pr2	Pr2
3	Pr3	Pr3
4	Pr4	Pr4

Shared Area Calculation for Pr1 and Pr2

Equipment	Largest Surface Area
Scoop (DAPR009)	300
Scoop (DAWH001)	300

0.495.4 Rosuvastatin Calcium Tablets 5 mg 10 mg 20 mg and 40 mg (Pr4)

some text here

Worst SAL: 0.725 mg/sqcm

Next Production: Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

Next PSwab Limit: 1813.458 ppm Swab Area: 25 sqcm Swab Volume: 10 ml

Previous API(A)	Next Production	ID (B)
1	Pr1	Pr1
2	Pr2	Pr2
3	Pr3	Pr3
4	Pr4	Pr4

Shared Area Calculation for Pr1 and Pr2

Equipment	Largest Surface Area
Scoop (DAPR009)	300
Scoop (DAWH001)	300

0.495.5 Pregabalin Capsules 25 mg 50 mg 75 mg 100 mg 150 mg 200 mg 225 mg and 300 mg (Pr5)

some text here

Worst SAL: 0.725 mg/sqcm

Next Production: Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

Next PSwab Limit: 1813.458 ppm Swab Area: 25 sqcm Swab Volume: 10 ml

Previous API(A)	Next Production	ID (B)
1	Pr1	Pr1
2	Pr2	Pr2
3	Pr3	Pr3
4	Pr4	Pr4

Shared Area Calculation for Pr1 and Pr2

Equipment	Largest Surface Area
Scoop (DAPR009)	300
Scoop (DAWH001)	300

0.495.6 Test Product (Pr6)

some text here

Worst SAL: 0.725 mg/sqcm

Next Production: Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

Next PSwab Limit: 1813.458 ppm Swab Area: 25 sqcm Swab Volume: 10 ml

Previous API(A)	Next Production	ID (B)
1	Pr1	Pr1
2	Pr2	Pr2
3	Pr3	Pr3
4	Pr4	Pr4

Shared Area Calculation for Pr1 and Pr2

Equipment	Largest Surface Area
Scoop (DAPR009)	300
Scoop (DAWH001)	300

0.496 Cleaning Agent Limit Calculations

section text here

0.496.1 Febuxostat Tablets 40 mg 80 mg and 120 mg (Pr1)

some text here

Worst SAL: 0.725 mg/sqcm

Next Production: Dabigatran Etxilate Capsules 75 mg 110 mg and 150 mg (Pr2)

Next PSwab Limit: 1813.458 ppm Swab Area: 25 sqcm Swab Volume: 10 ml

Previous API(A)	Next Production	ID (B)
1	Pr1	Pr1
2	Pr2	Pr2
3	Pr3	Pr3
4	Pr4	Pr4

Shared Area Calculation for Pr1 and Pr2

Equipment	Largest Surface Area
Scoop (DAPR009)	300
Scoop (DAWH001)	300

0.496.2 Dabigatran Etxilate Capsules 75 mg 110 mg and 150 mg (Pr2)

some text here

Worst SAL: 0.725 mg/sqcm

Next Production: Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

Next PSwab Limit: 1813.458 ppm Swab Area: 25 sqcm Swab Volume: 10 ml

Previous API(A)	Next Production	ID (B)
1	Pr1	Pr1
2	Pr2	Pr2
3	Pr3	Pr3
4	Pr4	Pr4

Shared Area Calculation for Pr1 and Pr2

Equipment	Largest Surface Area
Scoop (DAPR009)	300
Scoop (DAWH001)	300

0.496.3 Telmisartan Tablets 20 mg 40 mg and 80 mg (Pr3)

some text here

Worst SAL: 0.725 mg/sqcm

Next Production: Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

Next PSwab Limit: 1813.458 ppm Swab Area: 25 sqcm Swab Volume: 10 ml

Previous API(A)	Next Production	ID (B)
1	Pr1	Pr1
2	Pr2	Pr2
3	Pr3	Pr3
4	Pr4	Pr4

Shared Area Calculation for Pr1 and Pr2

Equipment	Largest Surface Area
Scoop (DAPR009)	300
Scoop (DAWH001)	300

0.496.4 Rosuvastatin Calcium Tablets 5 mg 10 mg 20 mg and 40 mg (Pr4)

some text here

Worst SAL: 0.725 mg/sqcm

Next Production: Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

Next PSwab Limit: 1813.458 ppm Swab Area: 25 sqcm Swab Volume: 10 ml

Previous API(A)	Next Production	ID (B)
1	Pr1	Pr1
2	Pr2	Pr2
3	Pr3	Pr3
4	Pr4	Pr4

Shared Area Calculation for Pr1 and Pr2

Equipment	Largest Surface Area
Scoop (DAPR009)	300
Scoop (DAWH001)	300

0.496.5 Pregabalin Capsules 25 mg 50 mg 75 mg 100 mg 150 mg 200 mg 225 mg and 300 mg (Pr5)

some text here

Worst SAL: 0.725 mg/sqcm

Next Production: Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

Next PSwab Limit: 1813.458 ppm Swab Area: 25 sqcm Swab Volume: 10 ml

Previous API(A)	Next Production	ID (B)
1	Pr1	Pr1
2	Pr2	Pr2
3	Pr3	Pr3
4	Pr4	Pr4

Shared Area Calculation for Pr1 and Pr2

Equipment	Largest Surface Area
Scoop (DAPR009)	300
Scoop (DAWH001)	300

0.496.6 Test Product (Pr6)

some text here

Worst SAL: 0.725 mg/sqcm

Next Production: Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

Next PSwab Limit: 1813.458 ppm Swab Area: 25 sqcm Swab Volume: 10 ml

Previous API(A)	Next Production	ID (B)
1	Pr1	Pr1
2	Pr2	Pr2
3	Pr3	Pr3
4	Pr4	Pr4

Shared Area Calculation for Pr1 and Pr2

Equipment	Largest Surface Area
Scoop (DAPR009)	300
Scoop (DAWH001)	300

0.497 Actives Limit Calculations

section text here

0.497.1 Febuxostat Tablets 40 mg 80 mg and 120 mg (Pr1)

some text here

Worst SAL: 0.725 mg/sqcm

Next Production: Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

Next PSwab Limit: 1813.458 ppm Swab Area: 25 sqcm Swab Volume: 10 ml

Previous API(A)	Next Production	ID (B)
1	Pr1	Pr1
2	Pr2	Pr2
3	Pr3	Pr3
4	Pr4	Pr4

Shared Area Calculation for Pr1 and Pr2

Equipment	Largest Surface Area
Scoop (DAPR009)	300
Scoop (DAWH001)	300

0.497.2 Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

some text here

Worst SAL: 0.725 mg/sqcm

Next Production: Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

Next PSwab Limit: 1813.458 ppm Swab Area: 25 sqcm Swab Volume: 10 ml

Previous API(A)	Next Production	ID (B)
1	Pr1	Pr1
2	Pr2	Pr2
3	Pr3	Pr3
4	Pr4	Pr4

Shared Area Calculation for Pr1 and Pr2

Equipment	Largest Surface Area
Scoop (DAPR009)	300
Scoop (DAWH001)	300

0.497.3 Telmisartan Tablets 20 mg 40 mg and 80 mg (Pr3)

some text here

Worst SAL: 0.725 mg/sqcm

Next Production: Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

Next PSwab Limit: 1813.458 ppm Swab Area: 25 sqcm Swab Volume: 10 ml

Previous API(A)	Next Production	ID (B)
1	Pr1	Pr1
2	Pr2	Pr2
3	Pr3	Pr3
4	Pr4	Pr4

Shared Area Calculation for Pr1 and Pr2

Equipment	Largest Surface Area
Scoop (DAPR009)	300
Scoop (DAWH001)	300

0.497.4 Rosuvastatin Calcium Tablets 5 mg 10 mg 20 mg and 40 mg (Pr4)

some text here

Worst SAL: 0.725 mg/sqcm

Next Production: Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

Next PSwab Limit: 1813.458 ppm Swab Area: 25 sqcm Swab Volume: 10 ml

Previous API(A)	Next Production	ID (B)
1	Pr1	Pr1
2	Pr2	Pr2
3	Pr3	Pr3
4	Pr4	Pr4

Shared Area Calculation for Pr1 and Pr2

Equipment	Largest Surface Area
Scoop (DAPR009)	300
Scoop (DAWH001)	300

0.497.5 Pregabalin Capsules 25 mg 50 mg 75 mg 100 mg 150 mg 200 mg 225 mg and 300 mg (Pr5)

some text here

Worst SAL: 0.725 mg/sqcm

Next Production: Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

Next PSwab Limit: 1813.458 ppm Swab Area: 25 sqcm Swab Volume: 10 ml

Previous API(A)	Next Production	ID (B)
1	Pr1	Pr1
2	Pr2	Pr2
3	Pr3	Pr3
4	Pr4	Pr4

Shared Area Calculation for Pr1 and Pr2

Equipment	Largest Surface Area
Scoop (DAPR009)	300
Scoop (DAWH001)	300

0.497.6 Test Product (Pr6)

some text here

Worst SAL: 0.725 mg/sqcm

Next Production: Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

Next PSwab Limit: 1813.458 ppm Swab Area: 25 sqcm Swab Volume: 10 ml

Previous API(A)	Next Production	ID (B)
1	Pr1	Pr1
2	Pr2	Pr2
3	Pr3	Pr3
4	Pr4	Pr4

Shared Area Calculation for Pr1 and Pr2

Equipment	Largest Surface Area
Scoop (DAPR009)	300
Scoop (DAWH001)	300

0.498 Cleaning Agent Limit Calculations

section text here

0.498.1 Febuxostat Tablets 40 mg 80 mg and 120 mg (Pr1)

some text here

Worst SAL: 0.725 mg/sqcm

Next Production: Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

Next PSwab Limit: 1813.458 ppm Swab Area: 25 sqcm Swab Volume: 10 ml

Previous API(A)	Next Production	ID (B)
1	Pr1	Pr1
2	Pr2	Pr2
3	Pr3	Pr3
4	Pr4	Pr4

Shared Area Calculation for Pr1 and Pr2

Equipment	Largest Surface Area
Scoop (DAPR009)	300
Scoop (DAWH001)	300

0.498.2 Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

some text here

Worst SAL: 0.725 mg/sqcm

Next Production: Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

Next PSwab Limit: 1813.458 ppm Swab Area: 25 sqcm Swab Volume: 10 ml

Previous API(A)	Next Production	ID (B)
1	Pr1	Pr1
2	Pr2	Pr2
3	Pr3	Pr3
4	Pr4	Pr4

Shared Area Calculation for Pr1 and Pr2

Equipment	Largest Surface Area
Scoop (DAPR009)	300
Scoop (DAWH001)	300

0.498.3 Telmisartan Tablets 20 mg 40 mg and 80 mg (Pr3)

some text here

Worst SAL: 0.725 mg/sqcm

Next Production: Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

Next PSwab Limit: 1813.458 ppm Swab Area: 25 sqcm Swab Volume: 10 ml

Previous API(A)	Next Production	ID (B)
1	Pr1	Pr1
2	Pr2	Pr2
3	Pr3	Pr3
4	Pr4	Pr4

Shared Area Calculation for Pr1 and Pr2

Equipment	Largest Surface Area
Scoop (DAPR009)	300
Scoop (DAWH001)	300

0.498.4 Rosuvastatin Calcium Tablets 5 mg 10 mg 20 mg and 40 mg (Pr4)

some text here

Worst SAL: 0.725 mg/sqcm

Next Production: Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

Next PSwab Limit: 1813.458 ppm Swab Area: 25 sqcm Swab Volume: 10 ml

Previous API(A)	Next Production	ID (B)
1	Pr1	Pr1
2	Pr2	Pr2
3	Pr3	Pr3
4	Pr4	Pr4

Shared Area Calculation for Pr1 and Pr2

Equipment	Largest Surface Area
Scoop (DAPR009)	300
Scoop (DAWH001)	300

0.498.5 Pregabalin Capsules 25 mg 50 mg 75 mg 100 mg 150 mg 200 mg 225 mg and 300 mg (Pr5)

some text here

Worst SAL: 0.725 mg/sqcm

Next Production: Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

Next PSwab Limit: 1813.458 ppm Swab Area: 25 sqcm Swab Volume: 10 ml

Previous API(A)	Next Production	ID (B)
1	Pr1	Pr1
2	Pr2	Pr2
3	Pr3	Pr3
4	Pr4	Pr4

Shared Area Calculation for Pr1 and Pr2

Equipment	Largest Surface Area
Scoop (DAPR009)	300
Scoop (DAWH001)	300

0.498.6 Test Product (Pr6)

some text here

Worst SAL: 0.725 mg/sqcm

Next Production: Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

Next PSwab Limit: 1813.458 ppm Swab Area: 25 sqcm Swab Volume: 10 ml

Previous API(A)	Next Production	ID (B)
1	Pr1	Pr1
2	Pr2	Pr2
3	Pr3	Pr3
4	Pr4	Pr4

Shared Area Calculation for Pr1 and Pr2

Equipment	Largest Surface Area
Scoop (DAPR009)	300
Scoop (DAWH001)	300

0.499 Actives Limit Calculations

section text here

0.499.1 Febuxostat Tablets 40 mg 80 mg and 120 mg (Pr1)

some text here

Worst SAL: 0.725 mg/sqcm

Next Production: Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

Next PSwab Limit: 1813.458 ppm Swab Area: 25 sqcm Swab Volume: 10 ml

Previous API(A)	Next Production	ID (B)
1	Pr1	Pr1
2	Pr2	Pr2
3	Pr3	Pr3
4	Pr4	Pr4

Shared Area Calculation for Pr1 and Pr2

Equipment	Largest Surface Area
Scoop (DAPR009)	300
Scoop (DAWH001)	300

0.499.2 Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

some text here

Worst SAL: 0.725 mg/sqcm

Next Production: Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

Next PSwab Limit: 1813.458 ppm Swab Area: 25 sqcm Swab Volume: 10 ml

Previous API(A)	Next Production	ID (B)
1	Pr1	Pr1
2	Pr2	Pr2
3	Pr3	Pr3
4	Pr4	Pr4

Shared Area Calculation for Pr1 and Pr2

Equipment	Largest Surface Area
Scoop (DAPR009)	300
Scoop (DAWH001)	300

0.499.3 Telmisartan Tablets 20 mg 40 mg and 80 mg (Pr3)

some text here

Worst SAL: 0.725 mg/sqcm

Next Production: Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

Next PSwab Limit: 1813.458 ppm Swab Area: 25 sqcm Swab Volume: 10 ml

Previous API(A)	Next Production	ID (B)
1	Pr1	Pr1
2	Pr2	Pr2
3	Pr3	Pr3
4	Pr4	Pr4

Shared Area Calculation for Pr1 and Pr2

Equipment	Largest Surface Area
Scoop (DAPR009)	300
Scoop (DAWH001)	300

0.499.4 Rosuvastatin Calcium Tablets 5 mg 10 mg 20 mg and 40 mg (Pr4)

some text here

Worst SAL: 0.725 mg/sqcm

Next Production: Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

Next PSwab Limit: 1813.458 ppm Swab Area: 25 sqcm Swab Volume: 10 ml

Previous API(A)	Next Production	ID (B)
1	Pr1	Pr1
2	Pr2	Pr2
3	Pr3	Pr3
4	Pr4	Pr4

Shared Area Calculation for Pr1 and Pr2

Equipment	Largest Surface Area
Scoop (DAPR009)	300
Scoop (DAWH001)	300

0.499.5 Pregabalin Capsules 25 mg 50 mg 75 mg 100 mg 150 mg 200 mg 225 mg and 300 mg (Pr5)

some text here

Worst SAL: 0.725 mg/sqcm

Next Production: Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

Next PSwab Limit: 1813.458 ppm Swab Area: 25 sqcm Swab Volume: 10 ml

Previous API(A)	Next Production	ID (B)
1	Pr1	Pr1
2	Pr2	Pr2
3	Pr3	Pr3
4	Pr4	Pr4

Shared Area Calculation for Pr1 and Pr2

Equipment	Largest Surface Area
Scoop (DAPR009)	300
Scoop (DAWH001)	300

0.499.6 Test Product (Pr6)

some text here

Worst SAL: 0.725 mg/sqcm

Next Production: Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

Next PSwab Limit: 1813.458 ppm Swab Area: 25 sqcm Swab Volume: 10 ml

Previous API(A)	Next Production	ID (B)
1	Pr1	Pr1
2	Pr2	Pr2
3	Pr3	Pr3
4	Pr4	Pr4

Shared Area Calculation for Pr1 and Pr2

Equipment	Largest Surface Area
Scoop (DAPR009)	300
Scoop (DAWH001)	300

0.500 Cleaning Agent Limit Calculations

section text here

0.500.1 Febuxostat Tablets 40 mg 80 mg and 120 mg (Pr1)

some text here

Worst SAL: 0.725 mg/sqcm

Next Production: Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

Next PSwab Limit: 1813.458 ppm Swab Area: 25 sqcm Swab Volume: 10 ml

Previous API(A)	Next Production	ID (B)
1	Pr1	Pr1
2	Pr2	Pr2
3	Pr3	Pr3
4	Pr4	Pr4

Shared Area Calculation for Pr1 and Pr2

Equipment	Largest Surface Area
Scoop (DAPR009)	300
Scoop (DAWH001)	300

0.500.2 Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

some text here

Worst SAL: 0.725 mg/sqcm

Next Production: Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

Next PSwab Limit: 1813.458 ppm Swab Area: 25 sqcm Swab Volume: 10 ml

Previous API(A)	Next Production	ID (B)
1	Pr1	Pr1
2	Pr2	Pr2
3	Pr3	Pr3
4	Pr4	Pr4

Shared Area Calculation for Pr1 and Pr2

Equipment	Largest Surface Area
Scoop (DAPR009)	300
Scoop (DAWH001)	300

0.500.3 Telmisartan Tablets 20 mg 40 mg and 80 mg (Pr3)

some text here

Worst SAL: 0.725 mg/sqcm

Next Production: Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

Next PSwab Limit: 1813.458 ppm Swab Area: 25 sqcm Swab Volume: 10 ml

Previous API(A)	Next Production	ID (B)
1	Pr1	Pr1
2	Pr2	Pr2
3	Pr3	Pr3
4	Pr4	Pr4

Shared Area Calculation for Pr1 and Pr2

Equipment	Largest Surface Area
Scoop (DAPR009)	300
Scoop (DAWH001)	300

0.500.4 Rosuvastatin Calcium Tablets 5 mg 10 mg 20 mg and 40 mg (Pr4)

some text here

Worst SAL: 0.725 mg/sqcm

Next Production: Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

Next PSwab Limit: 1813.458 ppm Swab Area: 25 sqcm Swab Volume: 10 ml

Previous API(A)	Next Production	ID (B)
1	Pr1	Pr1
2	Pr2	Pr2
3	Pr3	Pr3
4	Pr4	Pr4

Shared Area Calculation for Pr1 and Pr2

Equipment	Largest Surface Area
Scoop (DAPR009)	300
Scoop (DAWH001)	300

0.500.5 Pregabalin Capsules 25 mg 50 mg 75 mg 100 mg 150 mg 200 mg 225 mg and 300 mg (Pr5)

some text here

Worst SAL: 0.725 mg/sqcm

Next Production: Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

Next PSwab Limit: 1813.458 ppm Swab Area: 25 sqcm Swab Volume: 10 ml

Previous API(A)	Next Production	ID (B)
1	Pr1	Pr1
2	Pr2	Pr2
3	Pr3	Pr3
4	Pr4	Pr4

Shared Area Calculation for Pr1 and Pr2

Equipment	Largest Surface Area
Scoop (DAPR009)	300
Scoop (DAWH001)	300

0.500.6 Test Product (Pr6)

some text here

Worst SAL: 0.725 mg/sqcm

Next Production: Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

Next PSwab Limit: 1813.458 ppm Swab Area: 25 sqcm Swab Volume: 10 ml

Previous API(A)	Next Production	ID (B)
1	Pr1	Pr1
2	Pr2	Pr2
3	Pr3	Pr3
4	Pr4	Pr4

Shared Area Calculation for Pr1 and Pr2

Equipment	Largest Surface Area
Scoop (DAPR009)	300
Scoop (DAWH001)	300

0.501 Actives Limit Calculations

section text here

0.501.1 Febuxostat Tablets 40 mg 80 mg and 120 mg (Pr1)

some text here

Worst SAL: 0.725 mg/sqcm

Next Production: Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

Next PSwab Limit: 1813.458 ppm Swab Area: 25 sqcm Swab Volume: 10 ml

Previous API(A)	Next Production	ID (B)
1	Pr1	Pr1
2	Pr2	Pr2
3	Pr3	Pr3
4	Pr4	Pr4

Shared Area Calculation for Pr1 and Pr2

Equipment	Largest Surface Area
Scoop (DAPR009)	300
Scoop (DAWH001)	300

0.501.2 Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

some text here

Worst SAL: 0.725 mg/sqcm

Next Production: Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

Next PSwab Limit: 1813.458 ppm Swab Area: 25 sqcm Swab Volume: 10 ml

Previous API(A)	Next Production	ID (B)
1	Pr1	Pr1
2	Pr2	Pr2
3	Pr3	Pr3
4	Pr4	Pr4

Shared Area Calculation for Pr1 and Pr2

Equipment	Largest Surface Area
Scoop (DAPR009)	300
Scoop (DAWH001)	300

0.501.3 Telmisartan Tablets 20 mg 40 mg and 80 mg (Pr3)

some text here

Worst SAL: 0.725 mg/sqcm

Next Production: Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

Next PSwab Limit: 1813.458 ppm Swab Area: 25 sqcm Swab Volume: 10 ml

Previous API(A)	Next Production	ID (B)
1	Pr1	Pr1
2	Pr2	Pr2
3	Pr3	Pr3
4	Pr4	Pr4

Shared Area Calculation for Pr1 and Pr2

Equipment	Largest Surface Area
Scoop (DAPR009)	300
Scoop (DAWH001)	300

0.501.4 Rosuvastatin Calcium Tablets 5 mg 10 mg 20 mg and 40 mg (Pr4)

some text here

Worst SAL: 0.725 mg/sqcm

Next Production: Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

Next PSwab Limit: 1813.458 ppm Swab Area: 25 sqcm Swab Volume: 10 ml

Previous API(A)	Next Production	ID (B)
1	Pr1	Pr1
2	Pr2	Pr2
3	Pr3	Pr3
4	Pr4	Pr4

Shared Area Calculation for Pr1 and Pr2

Equipment	Largest Surface Area
Scoop (DAPR009)	300
Scoop (DAWH001)	300

0.501.5 Pregabalin Capsules 25 mg 50 mg 75 mg 100 mg 150 mg 200 mg 225 mg and 300 mg (Pr5)

some text here

Worst SAL: 0.725 mg/sqcm

Next Production: Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

Next PSwab Limit: 1813.458 ppm Swab Area: 25 sqcm Swab Volume: 10 ml

Previous API(A)	Next Production	ID (B)
1	Pr1	Pr1
2	Pr2	Pr2
3	Pr3	Pr3
4	Pr4	Pr4

Shared Area Calculation for Pr1 and Pr2

Equipment	Largest Surface Area
Scoop (DAPR009)	300
Scoop (DAWH001)	300

0.501.6 Test Product (Pr6)

some text here

Worst SAL: 0.725 mg/sqcm

Next Production: Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

Next PSwab Limit: 1813.458 ppm Swab Area: 25 sqcm Swab Volume: 10 ml

Previous API(A)	Next Production	ID (B)
1	Pr1	Pr1
2	Pr2	Pr2
3	Pr3	Pr3
4	Pr4	Pr4

Shared Area Calculation for Pr1 and Pr2

Equipment	Largest Surface Area
Scoop (DAPR009)	300
Scoop (DAWH001)	300

0.502 Cleaning Agent Limit Calculations

section text here

0.502.1 Febuxostat Tablets 40 mg 80 mg and 120 mg (Pr1)

some text here

Worst SAL: 0.725 mg/sqcm

Next Production: Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

Next PSwab Limit: 1813.458 ppm Swab Area: 25 sqcm Swab Volume: 10 ml

Previous API(A)	Next Production	ID (B)
1	Pr1	Pr1
2	Pr2	Pr2
3	Pr3	Pr3
4	Pr4	Pr4

Shared Area Calculation for Pr1 and Pr2

Equipment	Largest Surface Area
Scoop (DAPR009)	300
Scoop (DAWH001)	300

0.502.2 Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

some text here

Worst SAL: 0.725 mg/sqcm

Next Production: Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

Next PSwab Limit: 1813.458 ppm Swab Area: 25 sqcm Swab Volume: 10 ml

Previous API(A)	Next Production	ID (B)
1	Pr1	Pr1
2	Pr2	Pr2
3	Pr3	Pr3
4	Pr4	Pr4

Shared Area Calculation for Pr1 and Pr2

Equipment	Largest Surface Area
Scoop (DAPR009)	300
Scoop (DAWH001)	300

0.502.3 Telmisartan Tablets 20 mg 40 mg and 80 mg (Pr3)

some text here

Worst SAL: 0.725 mg/sqcm

Next Production: Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

Next PSwab Limit: 1813.458 ppm Swab Area: 25 sqcm Swab Volume: 10 ml

Previous API(A)	Next Production	ID (B)
1	Pr1	Pr1
2	Pr2	Pr2
3	Pr3	Pr3
4	Pr4	Pr4

Shared Area Calculation for Pr1 and Pr2

Equipment	Largest Surface Area
Scoop (DAPR009)	300
Scoop (DAWH001)	300

0.502.4 Rosuvastatin Calcium Tablets 5 mg 10 mg 20 mg and 40 mg (Pr4)

some text here

Worst SAL: 0.725 mg/sqcm

Next Production: Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

Next PSwab Limit: 1813.458 ppm Swab Area: 25 sqcm Swab Volume: 10 ml

Previous API(A)	Next Production	ID (B)
1	Pr1	Pr1
2	Pr2	Pr2
3	Pr3	Pr3
4	Pr4	Pr4

Shared Area Calculation for Pr1 and Pr2

Equipment	Largest Surface Area
Scoop (DAPR009)	300
Scoop (DAWH001)	300

0.502.5 Pregabalin Capsules 25 mg 50 mg 75 mg 100 mg 150 mg 200 mg 225 mg and 300 mg (Pr5)

some text here

Worst SAL: 0.725 mg/sqcm

Next Production: Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

Next PSwab Limit: 1813.458 ppm Swab Area: 25 sqcm Swab Volume: 10 ml

Previous API(A)	Next Production	ID (B)
1	Pr1	Pr1
2	Pr2	Pr2
3	Pr3	Pr3
4	Pr4	Pr4

Shared Area Calculation for Pr1 and Pr2

Equipment	Largest Surface Area
Scoop (DAPR009)	300
Scoop (DAWH001)	300

0.502.6 Test Product (Pr6)

some text here

Worst SAL: 0.725 mg/sqcm

Next Production: Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

Next PSwab Limit: 1813.458 ppm Swab Area: 25 sqcm Swab Volume: 10 ml

Previous API(A)	Next Production	ID (B)
1	Pr1	Pr1
2	Pr2	Pr2
3	Pr3	Pr3
4	Pr4	Pr4

Shared Area Calculation for Pr1 and Pr2

Equipment	Largest Surface Area
Scoop (DAPR009)	300
Scoop (DAWH001)	300

0.503 Actives Limit Calculations

section text here

0.503.1 Febuxostat Tablets 40 mg 80 mg and 120 mg (Pr1)

some text here

Worst SAL: 0.725 mg/sqcm

Next Production: Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

Next PSwab Limit: 1813.458 ppm Swab Area: 25 sqcm Swab Volume: 10 ml

Previous API(A)	Next Production	ID (B)
1	Pr1	Pr1
2	Pr2	Pr2
3	Pr3	Pr3
4	Pr4	Pr4

Shared Area Calculation for Pr1 and Pr2

Equipment	Largest Surface Area
Scoop (DAPR009)	300
Scoop (DAWH001)	300

0.503.2 Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

some text here

Worst SAL: 0.725 mg/sqcm

Next Production: Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

Next PSwab Limit: 1813.458 ppm Swab Area: 25 sqcm Swab Volume: 10 ml

Previous API(A)	Next Production	ID (B)
1	Pr1	Pr1
2	Pr2	Pr2
3	Pr3	Pr3
4	Pr4	Pr4

Shared Area Calculation for Pr1 and Pr2

Equipment	Largest Surface Area
Scoop (DAPR009)	300
Scoop (DAWH001)	300

0.503.3 Telmisartan Tablets 20 mg 40 mg and 80 mg (Pr3)

some text here

Worst SAL: 0.725 mg/sqcm

Next Production: Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

Next PSwab Limit: 1813.458 ppm Swab Area: 25 sqcm Swab Volume: 10 ml

Previous API(A)	Next Production	ID (B)
1	Pr1	Pr1
2	Pr2	Pr2
3	Pr3	Pr3
4	Pr4	Pr4

Shared Area Calculation for Pr1 and Pr2

Equipment	Largest Surface Area
Scoop (DAPR009)	300
Scoop (DAWH001)	300

0.503.4 Rosuvastatin Calcium Tablets 5 mg 10 mg 20 mg and 40 mg (Pr4)

some text here

Worst SAL: 0.725 mg/sqcm

Next Production: Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

Next PSwab Limit: 1813.458 ppm Swab Area: 25 sqcm Swab Volume: 10 ml

Previous API(A)	Next Production	ID (B)
1	Pr1	Pr1
2	Pr2	Pr2
3	Pr3	Pr3
4	Pr4	Pr4

Shared Area Calculation for Pr1 and Pr2

Equipment	Largest Surface Area
Scoop (DAPR009)	300
Scoop (DAWH001)	300

0.503.5 Pregabalin Capsules 25 mg 50 mg 75 mg 100 mg 150 mg 200 mg 225 mg and 300 mg (Pr5)

some text here

Worst SAL: 0.725 mg/sqcm

Next Production: Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

Next PSwab Limit: 1813.458 ppm Swab Area: 25 sqcm Swab Volume: 10 ml

Previous API(A)	Next Production	ID (B)
1	Pr1	Pr1
2	Pr2	Pr2
3	Pr3	Pr3
4	Pr4	Pr4

Shared Area Calculation for Pr1 and Pr2

Equipment	Largest Surface Area
Scoop (DAPR009)	300
Scoop (DAWH001)	300

0.503.6 Test Product (Pr6)

some text here

Worst SAL: 0.725 mg/sqcm

Next Production: Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

Next PSwab Limit: 1813.458 ppm Swab Area: 25 sqcm Swab Volume: 10 ml

Previous API(A)	Next Production	ID (B)
1	Pr1	Pr1
2	Pr2	Pr2
3	Pr3	Pr3
4	Pr4	Pr4

Shared Area Calculation for Pr1 and Pr2

Equipment	Largest Surface Area
Scoop (DAPR009)	300
Scoop (DAWH001)	300

0.504 Cleaning Agent Limit Calculations

section text here

0.504.1 Febuxostat Tablets 40 mg 80 mg and 120 mg (Pr1)

some text here

Worst SAL: 0.725 mg/sqcm

Next Production: Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

Next PSwab Limit: 1813.458 ppm Swab Area: 25 sqcm Swab Volume: 10 ml

Previous API(A)	Next Production	ID (B)
1	Pr1	Pr1
2	Pr2	Pr2
3	Pr3	Pr3
4	Pr4	Pr4

Shared Area Calculation for Pr1 and Pr2

Equipment	Largest Surface Area
Scoop (DAPR009)	300
Scoop (DAWH001)	300

0.504.2 Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

some text here

Worst SAL: 0.725 mg/sqcm

Next Production: Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

Next PSwab Limit: 1813.458 ppm Swab Area: 25 sqcm Swab Volume: 10 ml

Previous API(A)	Next Production	ID (B)
1	Pr1	Pr1
2	Pr2	Pr2
3	Pr3	Pr3
4	Pr4	Pr4

Shared Area Calculation for Pr1 and Pr2

Equipment	Largest Surface Area
Scoop (DAPR009)	300
Scoop (DAWH001)	300

0.504.3 Telmisartan Tablets 20 mg 40 mg and 80 mg (Pr3)

some text here

Worst SAL: 0.725 mg/sqcm

Next Production: Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

Next PSwab Limit: 1813.458 ppm Swab Area: 25 sqcm Swab Volume: 10 ml

Previous API(A)	Next Production	ID (B)
1	Pr1	Pr1
2	Pr2	Pr2
3	Pr3	Pr3
4	Pr4	Pr4

Shared Area Calculation for Pr1 and Pr2

Equipment	Largest Surface Area
Scoop (DAPR009)	300
Scoop (DAWH001)	300

0.504.4 Rosuvastatin Calcium Tablets 5 mg 10 mg 20 mg and 40 mg (Pr4)

some text here

Worst SAL: 0.725 mg/sqcm

Next Production: Dabigatran Etxilate Capsules 75 mg 110 mg and 150 mg (Pr2)

Next PSwab Limit: 1813.458 ppm Swab Area: 25 sqcm Swab Volume: 10 ml

Previous API(A)	Next Production	ID (B)
1	Pr1	Pr1
2	Pr2	Pr2
3	Pr3	Pr3
4	Pr4	Pr4

Shared Area Calculation for Pr1 and Pr2

Equipment	Largest Surface Area
Scoop (DAPR009)	300
Scoop (DAWH001)	300

0.504.5 Pregabalin Capsules 25 mg 50 mg 75 mg 100 mg 150 mg 200 mg 225 mg and 300 mg (Pr5)

some text here

Worst SAL: 0.725 mg/sqcm

Next Production: Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

Next PSwab Limit: 1813.458 ppm Swab Area: 25 sqcm Swab Volume: 10 ml

Previous API(A)	Next Production	ID (B)
1	Pr1	Pr1
2	Pr2	Pr2
3	Pr3	Pr3
4	Pr4	Pr4

Shared Area Calculation for Pr1 and Pr2

Equipment	Largest Surface Area
Scoop (DAPR009)	300
Scoop (DAWH001)	300

0.504.6 Test Product (Pr6)

some text here

Worst SAL: 0.725 mg/sqcm

Next Production: Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

Next PSwab Limit: 1813.458 ppm Swab Area: 25 sqcm Swab Volume: 10 ml

Previous API(A)	Next Production	ID (B)
1	Pr1	Pr1
2	Pr2	Pr2
3	Pr3	Pr3
4	Pr4	Pr4

Shared Area Calculation for Pr1 and Pr2

Equipment	Largest Surface Area
Scoop (DAPR009)	300
Scoop (DAWH001)	300

0.505 Actives Limit Calculations

section text here

0.505.1 Febuxostat Tablets 40 mg 80 mg and 120 mg (Pr1)

some text here

Worst SAL: 0.725 mg/sqcm

Next Production: Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

Next PSwab Limit: 1813.458 ppm Swab Area: 25 sqcm Swab Volume: 10 ml

Previous API(A)	Next Production	ID (B)
1	Pr1	Pr1
2	Pr2	Pr2
3	Pr3	Pr3
4	Pr4	Pr4

Shared Area Calculation for Pr1 and Pr2

Equipment	Largest Surface Area
Scoop (DAPR009)	300
Scoop (DAWH001)	300

0.505.2 Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

some text here

Worst SAL: 0.725 mg/sqcm

Next Production: Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

Next PSwab Limit: 1813.458 ppm Swab Area: 25 sqcm Swab Volume: 10 ml

Previous API(A)	Next Production	ID (B)
1	Pr1	Pr1
2	Pr2	Pr2
3	Pr3	Pr3
4	Pr4	Pr4

Shared Area Calculation for Pr1 and Pr2

Equipment	Largest Surface Area
Scoop (DAPR009)	300
Scoop (DAWH001)	300

0.505.3 Telmisartan Tablets 20 mg 40 mg and 80 mg (Pr3)

some text here

Worst SAL: 0.725 mg/sqcm

Next Production: Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

Next PSwab Limit: 1813.458 ppm Swab Area: 25 sqcm Swab Volume: 10 ml

Previous API(A)	Next Production	ID (B)
1	Pr1	Pr1
2	Pr2	Pr2
3	Pr3	Pr3
4	Pr4	Pr4

Shared Area Calculation for Pr1 and Pr2

Equipment	Largest Surface Area
Scoop (DAPR009)	300
Scoop (DAWH001)	300

0.505.4 Rosuvastatin Calcium Tablets 5 mg 10 mg 20 mg and 40 mg (Pr4)

some text here

Worst SAL: 0.725 mg/sqcm

Next Production: Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

Next PSwab Limit: 1813.458 ppm Swab Area: 25 sqcm Swab Volume: 10 ml

Previous API(A)	Next Production	ID (B)
1	Pr1	Pr1
2	Pr2	Pr2
3	Pr3	Pr3
4	Pr4	Pr4

Shared Area Calculation for Pr1 and Pr2

Equipment	Largest Surface Area
Scoop (DAPR009)	300
Scoop (DAWH001)	300

0.505.5 Pregabalin Capsules 25 mg 50 mg 75 mg 100 mg 150 mg 200 mg 225 mg and 300 mg (Pr5)

some text here

Worst SAL: 0.725 mg/sqcm

Next Production: Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

Next PSwab Limit: 1813.458 ppm Swab Area: 25 sqcm Swab Volume: 10 ml

Previous API(A)	Next Production	ID (B)
1	Pr1	Pr1
2	Pr2	Pr2
3	Pr3	Pr3
4	Pr4	Pr4

Shared Area Calculation for Pr1 and Pr2

Equipment	Largest Surface Area
Scoop (DAPR009)	300
Scoop (DAWH001)	300

0.505.6 Test Product (Pr6)

some text here

Worst SAL: 0.725 mg/sqcm

Next Production: Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

Next PSwab Limit: 1813.458 ppm Swab Area: 25 sqcm Swab Volume: 10 ml

Previous API(A)	Next Production	ID (B)
1	Pr1	Pr1
2	Pr2	Pr2
3	Pr3	Pr3
4	Pr4	Pr4

Shared Area Calculation for Pr1 and Pr2

Equipment	Largest Surface Area
Scoop (DAPR009)	300
Scoop (DAWH001)	300

0.506 Cleaning Agent Limit Calculations

section text here

0.506.1 Febuxostat Tablets 40 mg 80 mg and 120 mg (Pr1)

some text here

Worst SAL: 0.725 mg/sqcm

Next Production: Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

Next PSwab Limit: 1813.458 ppm Swab Area: 25 sqcm Swab Volume: 10 ml

Previous API(A)	Next Production	ID (B)
1	Pr1	Pr1
2	Pr2	Pr2
3	Pr3	Pr3
4	Pr4	Pr4

Shared Area Calculation for Pr1 and Pr2

Equipment	Largest Surface Area
Scoop (DAPR009)	300
Scoop (DAWH001)	300

0.506.2 Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

some text here

Worst SAL: 0.725 mg/sqcm

Next Production: Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

Next PSwab Limit: 1813.458 ppm Swab Area: 25 sqcm Swab Volume: 10 ml

Previous API(A)	Next Production	ID (B)
1	Pr1	Pr1
2	Pr2	Pr2
3	Pr3	Pr3
4	Pr4	Pr4

Shared Area Calculation for Pr1 and Pr2

Equipment	Largest Surface Area
Scoop (DAPR009)	300
Scoop (DAWH001)	300

0.506.3 Telmisartan Tablets 20 mg 40 mg and 80 mg (Pr3)

some text here

Worst SAL: 0.725 mg/sqcm

Next Production: Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

Next PSwab Limit: 1813.458 ppm Swab Area: 25 sqcm Swab Volume: 10 ml

Previous API(A)	Next Production	ID (B)
1	Pr1	Pr1
2	Pr2	Pr2
3	Pr3	Pr3
4	Pr4	Pr4

Shared Area Calculation for Pr1 and Pr2

Equipment	Largest Surface Area
Scoop (DAPR009)	300
Scoop (DAWH001)	300

0.506.4 Rosuvastatin Calcium Tablets 5 mg 10 mg 20 mg and 40 mg (Pr4)

some text here

Worst SAL: 0.725 mg/sqcm

Next Production: Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

Next PSwab Limit: 1813.458 ppm Swab Area: 25 sqcm Swab Volume: 10 ml

Previous API(A)	Next Production	ID (B)
1	Pr1	Pr1
2	Pr2	Pr2
3	Pr3	Pr3
4	Pr4	Pr4

Shared Area Calculation for Pr1 and Pr2

Equipment	Largest Surface Area
Scoop (DAPR009)	300
Scoop (DAWH001)	300

0.506.5 Pregabalin Capsules 25 mg 50 mg 75 mg 100 mg 150 mg 200 mg 225 mg and 300 mg (Pr5)

some text here

Worst SAL: 0.725 mg/sqcm

Next Production: Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

Next PSwab Limit: 1813.458 ppm Swab Area: 25 sqcm Swab Volume: 10 ml

Previous API(A)	Next Production	ID (B)
1	Pr1	Pr1
2	Pr2	Pr2
3	Pr3	Pr3
4	Pr4	Pr4

Shared Area Calculation for Pr1 and Pr2

Equipment	Largest Surface Area
Scoop (DAPR009)	300
Scoop (DAWH001)	300

0.506.6 Test Product (Pr6)

some text here

Worst SAL: 0.725 mg/sqcm

Next Production: Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

Next PSwab Limit: 1813.458 ppm Swab Area: 25 sqcm Swab Volume: 10 ml

Previous API(A)	Next Production	ID (B)
1	Pr1	Pr1
2	Pr2	Pr2
3	Pr3	Pr3
4	Pr4	Pr4

Shared Area Calculation for Pr1 and Pr2

Equipment	Largest Surface Area
Scoop (DAPR009)	300
Scoop (DAWH001)	300

0.507 Actives Limit Calculations

section text here

0.507.1 Febuxostat Tablets 40 mg 80 mg and 120 mg (Pr1)

some text here

Worst SAL: 0.725 mg/sqcm

Next Production: Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

Next PSwab Limit: 1813.458 ppm Swab Area: 25 sqcm Swab Volume: 10 ml

Previous API(A)	Next Production	ID (B)
1	Pr1	Pr1
2	Pr2	Pr2
3	Pr3	Pr3
4	Pr4	Pr4

Shared Area Calculation for Pr1 and Pr2

Equipment	Largest Surface Area
Scoop (DAPR009)	300
Scoop (DAWH001)	300

0.507.2 Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

some text here

Worst SAL: 0.725 mg/sqcm

Next Production: Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

Next PSwab Limit: 1813.458 ppm Swab Area: 25 sqcm Swab Volume: 10 ml

Previous API(A)	Next Production	ID (B)
1	Pr1	Pr1
2	Pr2	Pr2
3	Pr3	Pr3
4	Pr4	Pr4

Shared Area Calculation for Pr1 and Pr2

Equipment	Largest Surface Area
Scoop (DAPR009)	300
Scoop (DAWH001)	300

0.507.3 Telmisartan Tablets 20 mg 40 mg and 80 mg (Pr3)

some text here

Worst SAL: 0.725 mg/sqcm

Next Production: Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

Next PSwab Limit: 1813.458 ppm Swab Area: 25 sqcm Swab Volume: 10 ml

Previous API(A)	Next Production	ID (B)
1	Pr1	Pr1
2	Pr2	Pr2
3	Pr3	Pr3
4	Pr4	Pr4

Shared Area Calculation for Pr1 and Pr2

Equipment	Largest Surface Area
Scoop (DAPR009)	300
Scoop (DAWH001)	300

0.507.4 Rosuvastatin Calcium Tablets 5 mg 10 mg 20 mg and 40 mg (Pr4)

some text here

Worst SAL: 0.725 mg/sqcm

Next Production: Dabigatran Etxilate Capsules 75 mg 110 mg and 150 mg (Pr2)

Next PSwab Limit: 1813.458 ppm Swab Area: 25 sqcm Swab Volume: 10 ml

Previous API(A)	Next Production	ID (B)
1	Pr1	Pr1
2	Pr2	Pr2
3	Pr3	Pr3
4	Pr4	Pr4

Shared Area Calculation for Pr1 and Pr2

Equipment	Largest Surface Area
Scoop (DAPR009)	300
Scoop (DAWH001)	300

0.507.5 Pregabalin Capsules 25 mg 50 mg 75 mg 100 mg 150 mg 200 mg 225 mg and 300 mg (Pr5)

some text here

Worst SAL: 0.725 mg/sqcm

Next Production: Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

Next PSwab Limit: 1813.458 ppm Swab Area: 25 sqcm Swab Volume: 10 ml

Previous API(A)	Next Production	ID (B)
1	Pr1	Pr1
2	Pr2	Pr2
3	Pr3	Pr3
4	Pr4	Pr4

Shared Area Calculation for Pr1 and Pr2

Equipment	Largest Surface Area
Scoop (DAPR009)	300
Scoop (DAWH001)	300

0.507.6 Test Product (Pr6)

some text here

Worst SAL: 0.725 mg/sqcm

Next Production: Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

Next PSwab Limit: 1813.458 ppm Swab Area: 25 sqcm Swab Volume: 10 ml

Previous API(A)	Next Production	ID (B)
1	Pr1	Pr1
2	Pr2	Pr2
3	Pr3	Pr3
4	Pr4	Pr4

Shared Area Calculation for Pr1 and Pr2

Equipment	Largest Surface Area
Scoop (DAPR009)	300
Scoop (DAWH001)	300

0.508 Cleaning Agent Limit Calculations

section text here

0.508.1 Febuxostat Tablets 40 mg 80 mg and 120 mg (Pr1)

some text here

Worst SAL: 0.725 mg/sqcm

Next Production: Dabigatran Etxilate Capsules 75 mg 110 mg and 150 mg (Pr2)

Next PSwab Limit: 1813.458 ppm Swab Area: 25 sqcm Swab Volume: 10 ml

Previous API(A)	Next Production	ID (B)
1	Pr1	Pr1
2	Pr2	Pr2
3	Pr3	Pr3
4	Pr4	Pr4

Shared Area Calculation for Pr1 and Pr2

Equipment	Largest Surface Area
Scoop (DAPR009)	300
Scoop (DAWH001)	300

0.508.2 Dabigatran Etxilate Capsules 75 mg 110 mg and 150 mg (Pr2)

some text here

Worst SAL: 0.725 mg/sqcm

Next Production: Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

Next PSwab Limit: 1813.458 ppm Swab Area: 25 sqcm Swab Volume: 10 ml

Previous API(A)	Next Production	ID (B)
1	Pr1	Pr1
2	Pr2	Pr2
3	Pr3	Pr3
4	Pr4	Pr4

Shared Area Calculation for Pr1 and Pr2

Equipment	Largest Surface Area
Scoop (DAPR009)	300
Scoop (DAWH001)	300

0.508.3 Telmisartan Tablets 20 mg 40 mg and 80 mg (Pr3)

some text here

Worst SAL: 0.725 mg/sqcm

Next Production: Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

Next PSwab Limit: 1813.458 ppm Swab Area: 25 sqcm Swab Volume: 10 ml

Previous API(A)	Next Production	ID (B)
1	Pr1	Pr1
2	Pr2	Pr2
3	Pr3	Pr3
4	Pr4	Pr4

Shared Area Calculation for Pr1 and Pr2

Equipment	Largest Surface Area
Scoop (DAPR009)	300
Scoop (DAWH001)	300

0.508.4 Rosuvastatin Calcium Tablets 5 mg 10 mg 20 mg and 40 mg (Pr4)

some text here

Worst SAL: 0.725 mg/sqcm

Next Production: Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

Next PSwab Limit: 1813.458 ppm Swab Area: 25 sqcm Swab Volume: 10 ml

Previous API(A)	Next Production	ID (B)
1	Pr1	Pr1
2	Pr2	Pr2
3	Pr3	Pr3
4	Pr4	Pr4

Shared Area Calculation for Pr1 and Pr2

Equipment	Largest Surface Area
Scoop (DAPR009)	300
Scoop (DAWH001)	300

0.508.5 Pregabalin Capsules 25 mg 50 mg 75 mg 100 mg 150 mg 200 mg 225 mg and 300 mg (Pr5)

some text here

Worst SAL: 0.725 mg/sqcm

Next Production: Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

Next PSwab Limit: 1813.458 ppm Swab Area: 25 sqcm Swab Volume: 10 ml

Previous API(A)	Next Production	ID (B)
1	Pr1	Pr1
2	Pr2	Pr2
3	Pr3	Pr3
4	Pr4	Pr4

Shared Area Calculation for Pr1 and Pr2

Equipment	Largest Surface Area
Scoop (DAPR009)	300
Scoop (DAWH001)	300

0.508.6 Test Product (Pr6)

some text here

Worst SAL: 0.725 mg/sqcm

Next Production: Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

Next PSwab Limit: 1813.458 ppm Swab Area: 25 sqcm Swab Volume: 10 ml

Previous API(A)	Next Production	ID (B)
1	Pr1	Pr1
2	Pr2	Pr2
3	Pr3	Pr3
4	Pr4	Pr4

Shared Area Calculation for Pr1 and Pr2

Equipment	Largest Surface Area
Scoop (DAPR009)	300
Scoop (DAWH001)	300

0.509 Actives Limit Calculations

section text here

0.509.1 Febuxostat Tablets 40 mg 80 mg and 120 mg (Pr1)

some text here

Worst SAL: 0.725 mg/sqcm

Next Production: Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

Next PSwab Limit: 1813.458 ppm Swab Area: 25 sqcm Swab Volume: 10 ml

Previous API(A)	Next Production	ID (B)
1	Pr1	Pr1
2	Pr2	Pr2
3	Pr3	Pr3
4	Pr4	Pr4

Shared Area Calculation for Pr1 and Pr2

Equipment	Largest Surface Area
Scoop (DAPR009)	300
Scoop (DAWH001)	300

0.509.2 Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

some text here

Worst SAL: 0.725 mg/sqcm

Next Production: Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

Next PSwab Limit: 1813.458 ppm Swab Area: 25 sqcm Swab Volume: 10 ml

Previous API(A)	Next Production	ID (B)
1	Pr1	Pr1
2	Pr2	Pr2
3	Pr3	Pr3
4	Pr4	Pr4

Shared Area Calculation for Pr1 and Pr2

Equipment	Largest Surface Area
Scoop (DAPR009)	300
Scoop (DAWH001)	300

0.509.3 Telmisartan Tablets 20 mg 40 mg and 80 mg (Pr3)

some text here

Worst SAL: 0.725 mg/sqcm

Next Production: Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

Next PSwab Limit: 1813.458 ppm Swab Area: 25 sqcm Swab Volume: 10 ml

Previous API(A)	Next Production	ID (B)
1	Pr1	Pr1
2	Pr2	Pr2
3	Pr3	Pr3
4	Pr4	Pr4

Shared Area Calculation for Pr1 and Pr2

Equipment	Largest Surface Area
Scoop (DAPR009)	300
Scoop (DAWH001)	300

0.509.4 Rosuvastatin Calcium Tablets 5 mg 10 mg 20 mg and 40 mg (Pr4)

some text here

Worst SAL: 0.725 mg/sqcm

Next Production: Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

Next PSwab Limit: 1813.458 ppm Swab Area: 25 sqcm Swab Volume: 10 ml

Previous API(A)	Next Production	ID (B)
1	Pr1	Pr1
2	Pr2	Pr2
3	Pr3	Pr3
4	Pr4	Pr4

Shared Area Calculation for Pr1 and Pr2

Equipment	Largest Surface Area
Scoop (DAPR009)	300
Scoop (DAWH001)	300

0.509.5 Pregabalin Capsules 25 mg 50 mg 75 mg 100 mg 150 mg 200 mg 225 mg and 300 mg (Pr5)

some text here

Worst SAL: 0.725 mg/sqcm

Next Production: Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

Next PSwab Limit: 1813.458 ppm Swab Area: 25 sqcm Swab Volume: 10 ml

Previous API(A)	Next Production	ID (B)
1	Pr1	Pr1
2	Pr2	Pr2
3	Pr3	Pr3
4	Pr4	Pr4

Shared Area Calculation for Pr1 and Pr2

Equipment	Largest Surface Area
Scoop (DAPR009)	300
Scoop (DAWH001)	300

0.509.6 Test Product (Pr6)

some text here

Worst SAL: 0.725 mg/sqcm

Next Production: Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

Next PSwab Limit: 1813.458 ppm Swab Area: 25 sqcm Swab Volume: 10 ml

Previous API(A)	Next Production	ID (B)
1	Pr1	Pr1
2	Pr2	Pr2
3	Pr3	Pr3
4	Pr4	Pr4

Shared Area Calculation for Pr1 and Pr2

Equipment	Largest Surface Area
Scoop (DAPR009)	300
Scoop (DAWH001)	300

0.510 Cleaning Agent Limit Calculations

section text here

0.510.1 Febuxostat Tablets 40 mg 80 mg and 120 mg (Pr1)

some text here

Worst SAL: 0.725 mg/sqcm

Next Production: Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

Next PSwab Limit: 1813.458 ppm Swab Area: 25 sqcm Swab Volume: 10 ml

Previous API(A)	Next Production	ID (B)
1	Pr1	Pr1
2	Pr2	Pr2
3	Pr3	Pr3
4	Pr4	Pr4

Shared Area Calculation for Pr1 and Pr2

Equipment	Largest Surface Area
Scoop (DAPR009)	300
Scoop (DAWH001)	300

0.510.2 Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

some text here

Worst SAL: 0.725 mg/sqcm

Next Production: Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

Next PSwab Limit: 1813.458 ppm Swab Area: 25 sqcm Swab Volume: 10 ml

Previous API(A)	Next Production	ID (B)
1	Pr1	Pr1
2	Pr2	Pr2
3	Pr3	Pr3
4	Pr4	Pr4

Shared Area Calculation for Pr1 and Pr2

Equipment	Largest Surface Area
Scoop (DAPR009)	300
Scoop (DAWH001)	300

0.510.3 Telmisartan Tablets 20 mg 40 mg and 80 mg (Pr3)

some text here

Worst SAL: 0.725 mg/sqcm

Next Production: Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

Next PSwab Limit: 1813.458 ppm Swab Area: 25 sqcm Swab Volume: 10 ml

Previous API(A)	Next Production	ID (B)
1	Pr1	Pr1
2	Pr2	Pr2
3	Pr3	Pr3
4	Pr4	Pr4

Shared Area Calculation for Pr1 and Pr2

Equipment	Largest Surface Area
Scoop (DAPR009)	300
Scoop (DAWH001)	300

0.510.4 Rosuvastatin Calcium Tablets 5 mg 10 mg 20 mg and 40 mg (Pr4)

some text here

Worst SAL: 0.725 mg/sqcm

Next Production: Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

Next PSwab Limit: 1813.458 ppm Swab Area: 25 sqcm Swab Volume: 10 ml

Previous API(A)	Next Production	ID (B)
1	Pr1	Pr1
2	Pr2	Pr2
3	Pr3	Pr3
4	Pr4	Pr4

Shared Area Calculation for Pr1 and Pr2

Equipment	Largest Surface Area
Scoop (DAPR009)	300
Scoop (DAWH001)	300

0.510.5 Pregabalin Capsules 25 mg 50 mg 75 mg 100 mg 150 mg 200 mg 225 mg and 300 mg (Pr5)

some text here

Worst SAL: 0.725 mg/sqcm

Next Production: Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

Next PSwab Limit: 1813.458 ppm Swab Area: 25 sqcm Swab Volume: 10 ml

Previous API(A)	Next Production	ID (B)
1	Pr1	Pr1
2	Pr2	Pr2
3	Pr3	Pr3
4	Pr4	Pr4

Shared Area Calculation for Pr1 and Pr2

Equipment	Largest Surface Area
Scoop (DAPR009)	300
Scoop (DAWH001)	300

0.510.6 Test Product (Pr6)

some text here

Worst SAL: 0.725 mg/sqcm

Next Production: Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

Next PSwab Limit: 1813.458 ppm Swab Area: 25 sqcm Swab Volume: 10 ml

Previous API(A)	Next Production	ID (B)
1	Pr1	Pr1
2	Pr2	Pr2
3	Pr3	Pr3
4	Pr4	Pr4

Shared Area Calculation for Pr1 and Pr2

Equipment	Largest Surface Area
Scoop (DAPR009)	300
Scoop (DAWH001)	300

0.511 Actives Limit Calculations

section text here

0.511.1 Febuxostat Tablets 40 mg 80 mg and 120 mg (Pr1)

some text here

Worst SAL: 0.725 mg/sqcm

Next Production: Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

Next PSwab Limit: 1813.458 ppm Swab Area: 25 sqcm Swab Volume: 10 ml

Previous API(A)	Next Production	ID (B)
1	Pr1	Pr1
2	Pr2	Pr2
3	Pr3	Pr3
4	Pr4	Pr4

Shared Area Calculation for Pr1 and Pr2

Equipment	Largest Surface Area
Scoop (DAPR009)	300
Scoop (DAWH001)	300

0.511.2 Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

some text here

Worst SAL: 0.725 mg/sqcm

Next Production: Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

Next PSwab Limit: 1813.458 ppm Swab Area: 25 sqcm Swab Volume: 10 ml

Previous API(A)	Next Production	ID (B)
1	Pr1	Pr1
2	Pr2	Pr2
3	Pr3	Pr3
4	Pr4	Pr4

Shared Area Calculation for Pr1 and Pr2

Equipment	Largest Surface Area
Scoop (DAPR009)	300
Scoop (DAWH001)	300

0.511.3 Telmisartan Tablets 20 mg 40 mg and 80 mg (Pr3)

some text here

Worst SAL: 0.725 mg/sqcm

Next Production: Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

Next PSwab Limit: 1813.458 ppm Swab Area: 25 sqcm Swab Volume: 10 ml

Previous API(A)	Next Production	ID (B)
1	Pr1	Pr1
2	Pr2	Pr2
3	Pr3	Pr3
4	Pr4	Pr4

Shared Area Calculation for Pr1 and Pr2

Equipment	Largest Surface Area
Scoop (DAPR009)	300
Scoop (DAWH001)	300

0.511.4 Rosuvastatin Calcium Tablets 5 mg 10 mg 20 mg and 40 mg (Pr4)

some text here

Worst SAL: 0.725 mg/sqcm

Next Production: Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

Next PSwab Limit: 1813.458 ppm Swab Area: 25 sqcm Swab Volume: 10 ml

Previous API(A)	Next Production	ID (B)
1	Pr1	Pr1
2	Pr2	Pr2
3	Pr3	Pr3
4	Pr4	Pr4

Shared Area Calculation for Pr1 and Pr2

Equipment	Largest Surface Area
Scoop (DAPR009)	300
Scoop (DAWH001)	300

0.511.5 Pregabalin Capsules 25 mg 50 mg 75 mg 100 mg 150 mg 200 mg 225 mg and 300 mg (Pr5)

some text here

Worst SAL: 0.725 mg/sqcm

Next Production: Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

Next PSwab Limit: 1813.458 ppm Swab Area: 25 sqcm Swab Volume: 10 ml

Previous API(A)	Next Production	ID (B)
1	Pr1	Pr1
2	Pr2	Pr2
3	Pr3	Pr3
4	Pr4	Pr4

Shared Area Calculation for Pr1 and Pr2

Equipment	Largest Surface Area
Scoop (DAPR009)	300
Scoop (DAWH001)	300

0.511.6 Test Product (Pr6)

some text here

Worst SAL: 0.725 mg/sqcm

Next Production: Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

Next PSwab Limit: 1813.458 ppm Swab Area: 25 sqcm Swab Volume: 10 ml

Previous API(A)	Next Production	ID (B)
1	Pr1	Pr1
2	Pr2	Pr2
3	Pr3	Pr3
4	Pr4	Pr4

Shared Area Calculation for Pr1 and Pr2

Equipment	Largest Surface Area
Scoop (DAPR009)	300
Scoop (DAWH001)	300

0.512 Cleaning Agent Limit Calculations

section text here

0.512.1 Febuxostat Tablets 40 mg 80 mg and 120 mg (Pr1)

some text here

Worst SAL: 0.725 mg/sqcm

Next Production: Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

Next PSwab Limit: 1813.458 ppm Swab Area: 25 sqcm Swab Volume: 10 ml

Previous API(A)	Next Production	ID (B)
1	Pr1	Pr1
2	Pr2	Pr2
3	Pr3	Pr3
4	Pr4	Pr4

Shared Area Calculation for Pr1 and Pr2

Equipment	Largest Surface Area
Scoop (DAPR009)	300
Scoop (DAWH001)	300

0.512.2 Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

some text here

Worst SAL: 0.725 mg/sqcm

Next Production: Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

Next PSwab Limit: 1813.458 ppm Swab Area: 25 sqcm Swab Volume: 10 ml

Previous API(A)	Next Production	ID (B)
1	Pr1	Pr1
2	Pr2	Pr2
3	Pr3	Pr3
4	Pr4	Pr4

Shared Area Calculation for Pr1 and Pr2

Equipment	Largest Surface Area
Scoop (DAPR009)	300
Scoop (DAWH001)	300

0.512.3 Telmisartan Tablets 20 mg 40 mg and 80 mg (Pr3)

some text here

Worst SAL: 0.725 mg/sqcm

Next Production: Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

Next PSwab Limit: 1813.458 ppm Swab Area: 25 sqcm Swab Volume: 10 ml

Previous API(A)	Next Production	ID (B)
1	Pr1	Pr1
2	Pr2	Pr2
3	Pr3	Pr3
4	Pr4	Pr4

Shared Area Calculation for Pr1 and Pr2

Equipment	Largest Surface Area
Scoop (DAPR009)	300
Scoop (DAWH001)	300

0.512.4 Rosuvastatin Calcium Tablets 5 mg 10 mg 20 mg and 40 mg (Pr4)

some text here

Worst SAL: 0.725 mg/sqcm

Next Production: Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

Next PSwab Limit: 1813.458 ppm Swab Area: 25 sqcm Swab Volume: 10 ml

Previous API(A)	Next Production	ID (B)
1	Pr1	Pr1
2	Pr2	Pr2
3	Pr3	Pr3
4	Pr4	Pr4

Shared Area Calculation for Pr1 and Pr2

Equipment	Largest Surface Area
Scoop (DAPR009)	300
Scoop (DAWH001)	300

0.512.5 Pregabalin Capsules 25 mg 50 mg 75 mg 100 mg 150 mg 200 mg 225 mg and 300 mg (Pr5)

some text here

Worst SAL: 0.725 mg/sqcm

Next Production: Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

Next PSwab Limit: 1813.458 ppm Swab Area: 25 sqcm Swab Volume: 10 ml

Previous API(A)	Next Production	ID (B)
1	Pr1	Pr1
2	Pr2	Pr2
3	Pr3	Pr3
4	Pr4	Pr4

Shared Area Calculation for Pr1 and Pr2

Equipment	Largest Surface Area
Scoop (DAPR009)	300
Scoop (DAWH001)	300

0.512.6 Test Product (Pr6)

some text here

Worst SAL: 0.725 mg/sqcm

Next Production: Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

Next PSwab Limit: 1813.458 ppm Swab Area: 25 sqcm Swab Volume: 10 ml

Previous API(A)	Next Production	ID (B)
1	Pr1	Pr1
2	Pr2	Pr2
3	Pr3	Pr3
4	Pr4	Pr4

Shared Area Calculation for Pr1 and Pr2

Equipment	Largest Surface Area
Scoop (DAPR009)	300
Scoop (DAWH001)	300

0.513 Actives Limit Calculations

section text here

0.513.1 Febuxostat Tablets 40 mg 80 mg and 120 mg (Pr1)

some text here

Worst SAL: 0.725 mg/sqcm

Next Production: Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

Next PSwab Limit: 1813.458 ppm Swab Area: 25 sqcm Swab Volume: 10 ml

Previous API(A)	Next Production	ID (B)
1	Pr1	Pr1
2	Pr2	Pr2
3	Pr3	Pr3
4	Pr4	Pr4

Shared Area Calculation for Pr1 and Pr2

Equipment	Largest Surface Area
Scoop (DAPR009)	300
Scoop (DAWH001)	300

0.513.2 Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

some text here

Worst SAL: 0.725 mg/sqcm

Next Production: Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

Next PSwab Limit: 1813.458 ppm Swab Area: 25 sqcm Swab Volume: 10 ml

Previous API(A)	Next Production	ID (B)
1	Pr1	Pr1
2	Pr2	Pr2
3	Pr3	Pr3
4	Pr4	Pr4

Shared Area Calculation for Pr1 and Pr2

Equipment	Largest Surface Area
Scoop (DAPR009)	300
Scoop (DAWH001)	300

0.513.3 Telmisartan Tablets 20 mg 40 mg and 80 mg (Pr3)

some text here

Worst SAL: 0.725 mg/sqcm

Next Production: Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

Next PSwab Limit: 1813.458 ppm Swab Area: 25 sqcm Swab Volume: 10 ml

Previous API(A)	Next Production	ID (B)
1	Pr1	Pr1
2	Pr2	Pr2
3	Pr3	Pr3
4	Pr4	Pr4

Shared Area Calculation for Pr1 and Pr2

Equipment	Largest Surface Area
Scoop (DAPR009)	300
Scoop (DAWH001)	300

0.513.4 Rosuvastatin Calcium Tablets 5 mg 10 mg 20 mg and 40 mg (Pr4)

some text here

Worst SAL: 0.725 mg/sqcm

Next Production: Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

Next PSwab Limit: 1813.458 ppm Swab Area: 25 sqcm Swab Volume: 10 ml

Previous API(A)	Next Production	ID (B)
1	Pr1	Pr1
2	Pr2	Pr2
3	Pr3	Pr3
4	Pr4	Pr4

Shared Area Calculation for Pr1 and Pr2

Equipment	Largest Surface Area
Scoop (DAPR009)	300
Scoop (DAWH001)	300

0.513.5 Pregabalin Capsules 25 mg 50 mg 75 mg 100 mg 150 mg 200 mg 225 mg and 300 mg (Pr5)

some text here

Worst SAL: 0.725 mg/sqcm

Next Production: Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

Next PSwab Limit: 1813.458 ppm Swab Area: 25 sqcm Swab Volume: 10 ml

Previous API(A)	Next Production	ID (B)
1	Pr1	Pr1
2	Pr2	Pr2
3	Pr3	Pr3
4	Pr4	Pr4

Shared Area Calculation for Pr1 and Pr2

Equipment	Largest Surface Area
Scoop (DAPR009)	300
Scoop (DAWH001)	300

0.513.6 Test Product (Pr6)

some text here

Worst SAL: 0.725 mg/sqcm

Next Production: Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

Next PSwab Limit: 1813.458 ppm Swab Area: 25 sqcm Swab Volume: 10 ml

Previous API(A)	Next Production	ID (B)
1	Pr1	Pr1
2	Pr2	Pr2
3	Pr3	Pr3
4	Pr4	Pr4

Shared Area Calculation for Pr1 and Pr2

Equipment	Largest Surface Area
Scoop (DAPR009)	300
Scoop (DAWH001)	300

0.514 Cleaning Agent Limit Calculations

section text here

0.514.1 Febuxostat Tablets 40 mg 80 mg and 120 mg (Pr1)

some text here

Worst SAL: 0.725 mg/sqcm

Next Production: Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

Next PSwab Limit: 1813.458 ppm Swab Area: 25 sqcm Swab Volume: 10 ml

Previous API(A)	Next Production	ID (B)
1	Pr1	Pr1
2	Pr2	Pr2
3	Pr3	Pr3
4	Pr4	Pr4

Shared Area Calculation for Pr1 and Pr2

Equipment	Largest Surface Area
Scoop (DAPR009)	300
Scoop (DAWH001)	300

0.514.2 Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

some text here

Worst SAL: 0.725 mg/sqcm

Next Production: Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

Next PSwab Limit: 1813.458 ppm Swab Area: 25 sqcm Swab Volume: 10 ml

Previous API(A)	Next Production	ID (B)
1	Pr1	Pr1
2	Pr2	Pr2
3	Pr3	Pr3
4	Pr4	Pr4

Shared Area Calculation for Pr1 and Pr2

Equipment	Largest Surface Area
Scoop (DAPR009)	300
Scoop (DAWH001)	300

0.514.3 Telmisartan Tablets 20 mg 40 mg and 80 mg (Pr3)

some text here

Worst SAL: 0.725 mg/sqcm

Next Production: Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

Next PSwab Limit: 1813.458 ppm Swab Area: 25 sqcm Swab Volume: 10 ml

Previous API(A)	Next Production	ID (B)
1	Pr1	Pr1
2	Pr2	Pr2
3	Pr3	Pr3
4	Pr4	Pr4

Shared Area Calculation for Pr1 and Pr2

Equipment	Largest Surface Area
Scoop (DAPR009)	300
Scoop (DAWH001)	300

0.514.4 Rosuvastatin Calcium Tablets 5 mg 10 mg 20 mg and 40 mg (Pr4)

some text here

Worst SAL: 0.725 mg/sqcm

Next Production: Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

Next PSwab Limit: 1813.458 ppm Swab Area: 25 sqcm Swab Volume: 10 ml

Previous API(A)	Next Production	ID (B)
1	Pr1	Pr1
2	Pr2	Pr2
3	Pr3	Pr3
4	Pr4	Pr4

Shared Area Calculation for Pr1 and Pr2

Equipment	Largest Surface Area
Scoop (DAPR009)	300
Scoop (DAWH001)	300

0.514.5 Pregabalin Capsules 25 mg 50 mg 75 mg 100 mg 150 mg 200 mg 225 mg and 300 mg (Pr5)

some text here

Worst SAL: 0.725 mg/sqcm

Next Production: Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

Next PSwab Limit: 1813.458 ppm Swab Area: 25 sqcm Swab Volume: 10 ml

Previous API(A)	Next Production	ID (B)
1	Pr1	Pr1
2	Pr2	Pr2
3	Pr3	Pr3
4	Pr4	Pr4

Shared Area Calculation for Pr1 and Pr2

Equipment	Largest Surface Area
Scoop (DAPR009)	300
Scoop (DAWH001)	300

0.514.6 Test Product (Pr6)

some text here

Worst SAL: 0.725 mg/sqcm

Next Production: Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

Next PSwab Limit: 1813.458 ppm Swab Area: 25 sqcm Swab Volume: 10 ml

Previous API(A)	Next Production	ID (B)
1	Pr1	Pr1
2	Pr2	Pr2
3	Pr3	Pr3
4	Pr4	Pr4

Shared Area Calculation for Pr1 and Pr2

Equipment	Largest Surface Area
Scoop (DAPR009)	300
Scoop (DAWH001)	300

0.515 Actives Limit Calculations

section text here

0.515.1 Febuxostat Tablets 40 mg 80 mg and 120 mg (Pr1)

some text here

Worst SAL: 0.725 mg/sqcm

Next Production: Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

Next PSwab Limit: 1813.458 ppm Swab Area: 25 sqcm Swab Volume: 10 ml

Previous API(A)	Next Production	ID (B)
1	Pr1	Pr1
2	Pr2	Pr2
3	Pr3	Pr3
4	Pr4	Pr4

Shared Area Calculation for Pr1 and Pr2

Equipment	Largest Surface Area
Scoop (DAPR009)	300
Scoop (DAWH001)	300

0.515.2 Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

some text here

Worst SAL: 0.725 mg/sqcm

Next Production: Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

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Previous API(A)	Next Production	ID (B)
1	Pr1	Pr1
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3	Pr3	Pr3
4	Pr4	Pr4

Shared Area Calculation for Pr1 and Pr2

Equipment	Largest Surface Area
Scoop (DAPR009)	300
Scoop (DAWH001)	300

0.515.3 Telmisartan Tablets 20 mg 40 mg and 80 mg (Pr3)

some text here

Worst SAL: 0.725 mg/sqcm

Next Production: Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

Next PSwab Limit: 1813.458 ppm Swab Area: 25 sqcm Swab Volume: 10 ml

Previous API(A)	Next Production	ID (B)
1	Pr1	Pr1
2	Pr2	Pr2
3	Pr3	Pr3
4	Pr4	Pr4

Shared Area Calculation for Pr1 and Pr2

Equipment	Largest Surface Area
Scoop (DAPR009)	300
Scoop (DAWH001)	300

0.515.4 Rosuvastatin Calcium Tablets 5 mg 10 mg 20 mg and 40 mg (Pr4)

some text here

Worst SAL: 0.725 mg/sqcm

Next Production: Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

Next PSwab Limit: 1813.458 ppm Swab Area: 25 sqcm Swab Volume: 10 ml

Previous API(A)	Next Production	ID (B)
1	Pr1	Pr1
2	Pr2	Pr2
3	Pr3	Pr3
4	Pr4	Pr4

Shared Area Calculation for Pr1 and Pr2

Equipment	Largest Surface Area
Scoop (DAPR009)	300
Scoop (DAWH001)	300

0.515.5 Pregabalin Capsules 25 mg 50 mg 75 mg 100 mg 150 mg 200 mg 225 mg and 300 mg (Pr5)

some text here

Worst SAL: 0.725 mg/sqcm

Next Production: Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

Next PSwab Limit: 1813.458 ppm Swab Area: 25 sqcm Swab Volume: 10 ml

Previous API(A)	Next Production	ID (B)
1	Pr1	Pr1
2	Pr2	Pr2
3	Pr3	Pr3
4	Pr4	Pr4

Shared Area Calculation for Pr1 and Pr2

Equipment	Largest Surface Area
Scoop (DAPR009)	300
Scoop (DAWH001)	300

0.515.6 Test Product (Pr6)

some text here

Worst SAL: 0.725 mg/sqcm

Next Production: Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

Next PSwab Limit: 1813.458 ppm Swab Area: 25 sqcm Swab Volume: 10 ml

Previous API(A)	Next Production	ID (B)
1	Pr1	Pr1
2	Pr2	Pr2
3	Pr3	Pr3
4	Pr4	Pr4

Shared Area Calculation for Pr1 and Pr2

Equipment	Largest Surface Area
Scoop (DAPR009)	300
Scoop (DAWH001)	300

0.516 Cleaning Agent Limit Calculations

section text here

0.516.1 Febuxostat Tablets 40 mg 80 mg and 120 mg (Pr1)

some text here

Worst SAL: 0.725 mg/sqcm

Next Production: Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

Next PSwab Limit: 1813.458 ppm Swab Area: 25 sqcm Swab Volume: 10 ml

Previous API(A)	Next Production	ID (B)
1	Pr1	Pr1
2	Pr2	Pr2
3	Pr3	Pr3
4	Pr4	Pr4

Shared Area Calculation for Pr1 and Pr2

Equipment	Largest Surface Area
Scoop (DAPR009)	300
Scoop (DAWH001)	300

0.516.2 Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

some text here

Worst SAL: 0.725 mg/sqcm

Next Production: Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

Next PSwab Limit: 1813.458 ppm Swab Area: 25 sqcm Swab Volume: 10 ml

Previous API(A)	Next Production	ID (B)
1	Pr1	Pr1
2	Pr2	Pr2
3	Pr3	Pr3
4	Pr4	Pr4

Shared Area Calculation for Pr1 and Pr2

Equipment	Largest Surface Area
Scoop (DAPR009)	300
Scoop (DAWH001)	300

0.516.3 Telmisartan Tablets 20 mg 40 mg and 80 mg (Pr3)

some text here

Worst SAL: 0.725 mg/sqcm

Next Production: Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

Next PSwab Limit: 1813.458 ppm Swab Area: 25 sqcm Swab Volume: 10 ml

Previous API(A)	Next Production	ID (B)
1	Pr1	Pr1
2	Pr2	Pr2
3	Pr3	Pr3
4	Pr4	Pr4

Shared Area Calculation for Pr1 and Pr2

Equipment	Largest Surface Area
Scoop (DAPR009)	300
Scoop (DAWH001)	300

0.516.4 Rosuvastatin Calcium Tablets 5 mg 10 mg 20 mg and 40 mg (Pr4)

some text here

Worst SAL: 0.725 mg/sqcm

Next Production: Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

Next PSwab Limit: 1813.458 ppm Swab Area: 25 sqcm Swab Volume: 10 ml

Previous API(A)	Next Production	ID (B)
1	Pr1	Pr1
2	Pr2	Pr2
3	Pr3	Pr3
4	Pr4	Pr4

Shared Area Calculation for Pr1 and Pr2

Equipment	Largest Surface Area
Scoop (DAPR009)	300
Scoop (DAWH001)	300

0.516.5 Pregabalin Capsules 25 mg 50 mg 75 mg 100 mg 150 mg 200 mg 225 mg and 300 mg (Pr5)

some text here

Worst SAL: 0.725 mg/sqcm

Next Production: Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

Next PSwab Limit: 1813.458 ppm Swab Area: 25 sqcm Swab Volume: 10 ml

Previous API(A)	Next Production	ID (B)
1	Pr1	Pr1
2	Pr2	Pr2
3	Pr3	Pr3
4	Pr4	Pr4

Shared Area Calculation for Pr1 and Pr2

Equipment	Largest Surface Area
Scoop (DAPR009)	300
Scoop (DAWH001)	300

0.516.6 Test Product (Pr6)

some text here

Worst SAL: 0.725 mg/sqcm

Next Production: Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

Next PSwab Limit: 1813.458 ppm Swab Area: 25 sqcm Swab Volume: 10 ml

Previous API(A)	Next Production	ID (B)
1	Pr1	Pr1
2	Pr2	Pr2
3	Pr3	Pr3
4	Pr4	Pr4

Shared Area Calculation for Pr1 and Pr2

Equipment	Largest Surface Area
Scoop (DAPR009)	300
Scoop (DAWH001)	300

0.517 Actives Limit Calculations

section text here

0.517.1 Febuxostat Tablets 40 mg 80 mg and 120 mg (Pr1)

some text here

Worst SAL: 0.725 mg/sqcm

Next Production: Dabigatran Etxilate Capsules 75 mg 110 mg and 150 mg (Pr2)

Next PSwab Limit: 1813.458 ppm Swab Area: 25 sqcm Swab Volume: 10 ml

Previous API(A)	Next Production	ID (B)
1	Pr1	Pr1
2	Pr2	Pr2
3	Pr3	Pr3
4	Pr4	Pr4

Shared Area Calculation for Pr1 and Pr2

Equipment	Largest Surface Area
Scoop (DAPR009)	300
Scoop (DAWH001)	300

0.517.2 Dabigatran Etxilate Capsules 75 mg 110 mg and 150 mg (Pr2)

some text here

Worst SAL: 0.725 mg/sqcm

Next Production: Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

Next PSwab Limit: 1813.458 ppm Swab Area: 25 sqcm Swab Volume: 10 ml

Previous API(A)	Next Production	ID (B)
1	Pr1	Pr1
2	Pr2	Pr2
3	Pr3	Pr3
4	Pr4	Pr4

Shared Area Calculation for Pr1 and Pr2

Equipment	Largest Surface Area
Scoop (DAPR009)	300
Scoop (DAWH001)	300

0.517.3 Telmisartan Tablets 20 mg 40 mg and 80 mg (Pr3)

some text here

Worst SAL: 0.725 mg/sqcm

Next Production: Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

Next PSwab Limit: 1813.458 ppm Swab Area: 25 sqcm Swab Volume: 10 ml

Previous API(A)	Next Production	ID (B)
1	Pr1	Pr1
2	Pr2	Pr2
3	Pr3	Pr3
4	Pr4	Pr4

Shared Area Calculation for Pr1 and Pr2

Equipment	Largest Surface Area
Scoop (DAPR009)	300
Scoop (DAWH001)	300

0.517.4 Rosuvastatin Calcium Tablets 5 mg 10 mg 20 mg and 40 mg (Pr4)

some text here

Worst SAL: 0.725 mg/sqcm

Next Production: Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

Next PSwab Limit: 1813.458 ppm Swab Area: 25 sqcm Swab Volume: 10 ml

Previous API(A)	Next Production	ID (B)
1	Pr1	Pr1
2	Pr2	Pr2
3	Pr3	Pr3
4	Pr4	Pr4

Shared Area Calculation for Pr1 and Pr2

Equipment	Largest Surface Area
Scoop (DAPR009)	300
Scoop (DAWH001)	300

0.517.5 Pregabalin Capsules 25 mg 50 mg 75 mg 100 mg 150 mg 200 mg 225 mg and 300 mg (Pr5)

some text here

Worst SAL: 0.725 mg/sqcm

Next Production: Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

Next PSwab Limit: 1813.458 ppm Swab Area: 25 sqcm Swab Volume: 10 ml

Previous API(A)	Next Production	ID (B)
1	Pr1	Pr1
2	Pr2	Pr2
3	Pr3	Pr3
4	Pr4	Pr4

Shared Area Calculation for Pr1 and Pr2

Equipment	Largest Surface Area
Scoop (DAPR009)	300
Scoop (DAWH001)	300

0.517.6 Test Product (Pr6)

some text here

Worst SAL: 0.725 mg/sqcm

Next Production: Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

Next PSwab Limit: 1813.458 ppm Swab Area: 25 sqcm Swab Volume: 10 ml

Previous API(A)	Next Production	ID (B)
1	Pr1	Pr1
2	Pr2	Pr2
3	Pr3	Pr3
4	Pr4	Pr4

Shared Area Calculation for Pr1 and Pr2

Equipment	Largest Surface Area
Scoop (DAPR009)	300
Scoop (DAWH001)	300

0.518 Cleaning Agent Limit Calculations

section text here

0.518.1 Febuxostat Tablets 40 mg 80 mg and 120 mg (Pr1)

some text here

Worst SAL: 0.725 mg/sqcm

Next Production: Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

Next PSwab Limit: 1813.458 ppm Swab Area: 25 sqcm Swab Volume: 10 ml

Previous API(A)	Next Production	ID (B)
1	Pr1	Pr1
2	Pr2	Pr2
3	Pr3	Pr3
4	Pr4	Pr4

Shared Area Calculation for Pr1 and Pr2

Equipment	Largest Surface Area
Scoop (DAPR009)	300
Scoop (DAWH001)	300

0.518.2 Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

some text here

Worst SAL: 0.725 mg/sqcm

Next Production: Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

Next PSwab Limit: 1813.458 ppm Swab Area: 25 sqcm Swab Volume: 10 ml

Previous API(A)	Next Production	ID (B)
1	Pr1	Pr1
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Shared Area Calculation for Pr1 and Pr2

Equipment	Largest Surface Area
Scoop (DAPR009)	300
Scoop (DAWH001)	300

0.518.3 Telmisartan Tablets 20 mg 40 mg and 80 mg (Pr3)

some text here

Worst SAL: 0.725 mg/sqcm

Next Production: Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

Next PSwab Limit: 1813.458 ppm Swab Area: 25 sqcm Swab Volume: 10 ml

Previous API(A)	Next Production	ID (B)
1	Pr1	Pr1
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Shared Area Calculation for Pr1 and Pr2

Equipment	Largest Surface Area
Scoop (DAPR009)	300
Scoop (DAWH001)	300

0.518.4 Rosuvastatin Calcium Tablets 5 mg 10 mg 20 mg and 40 mg (Pr4)

some text here

Worst SAL: 0.725 mg/sqcm

Next Production: Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

Next PSwab Limit: 1813.458 ppm Swab Area: 25 sqcm Swab Volume: 10 ml

Previous API(A)	Next Production	ID (B)
1	Pr1	Pr1
2	Pr2	Pr2
3	Pr3	Pr3
4	Pr4	Pr4

Shared Area Calculation for Pr1 and Pr2

Equipment	Largest Surface Area
Scoop (DAPR009)	300
Scoop (DAWH001)	300

0.518.5 Pregabalin Capsules 25 mg 50 mg 75 mg 100 mg 150 mg 200 mg 225 mg and 300 mg (Pr5)

some text here

Worst SAL: 0.725 mg/sqcm

Next Production: Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

Next PSwab Limit: 1813.458 ppm Swab Area: 25 sqcm Swab Volume: 10 ml

Previous API(A)	Next Production	ID (B)
1	Pr1	Pr1
2	Pr2	Pr2
3	Pr3	Pr3
4	Pr4	Pr4

Shared Area Calculation for Pr1 and Pr2

Equipment	Largest Surface Area
Scoop (DAPR009)	300
Scoop (DAWH001)	300

0.518.6 Test Product (Pr6)

some text here

Worst SAL: 0.725 mg/sqcm

Next Production: Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

Next PSwab Limit: 1813.458 ppm Swab Area: 25 sqcm Swab Volume: 10 ml

Previous API(A)	Next Production	ID (B)
1	Pr1	Pr1
2	Pr2	Pr2
3	Pr3	Pr3
4	Pr4	Pr4

Shared Area Calculation for Pr1 and Pr2

Equipment	Largest Surface Area
Scoop (DAPR009)	300
Scoop (DAWH001)	300

0.519 Actives Limit Calculations

section text here

0.519.1 Febuxostat Tablets 40 mg 80 mg and 120 mg (Pr1)

some text here

Worst SAL: 0.725 mg/sqcm

Next Production: Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

Next PSwab Limit: 1813.458 ppm Swab Area: 25 sqcm Swab Volume: 10 ml

Previous API(A)	Next Production	ID (B)
1	Pr1	Pr1
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3	Pr3	Pr3
4	Pr4	Pr4

Shared Area Calculation for Pr1 and Pr2

Equipment	Largest Surface Area
Scoop (DAPR009)	300
Scoop (DAWH001)	300

0.519.2 Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

some text here

Worst SAL: 0.725 mg/sqcm

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Shared Area Calculation for Pr1 and Pr2

Equipment	Largest Surface Area
Scoop (DAPR009)	300
Scoop (DAWH001)	300

0.519.3 Telmisartan Tablets 20 mg 40 mg and 80 mg (Pr3)

some text here

Worst SAL: 0.725 mg/sqcm

Next Production: Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

Next PSwab Limit: 1813.458 ppm Swab Area: 25 sqcm Swab Volume: 10 ml

Previous API(A)	Next Production	ID (B)
1	Pr1	Pr1
2	Pr2	Pr2
3	Pr3	Pr3
4	Pr4	Pr4

Shared Area Calculation for Pr1 and Pr2

Equipment	Largest Surface Area
Scoop (DAPR009)	300
Scoop (DAWH001)	300

0.519.4 Rosuvastatin Calcium Tablets 5 mg 10 mg 20 mg and 40 mg (Pr4)

some text here

Worst SAL: 0.725 mg/sqcm

Next Production: Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

Next PSwab Limit: 1813.458 ppm Swab Area: 25 sqcm Swab Volume: 10 ml

Previous API(A)	Next Production	ID (B)
1	Pr1	Pr1
2	Pr2	Pr2
3	Pr3	Pr3
4	Pr4	Pr4

Shared Area Calculation for Pr1 and Pr2

Equipment	Largest Surface Area
Scoop (DAPR009)	300
Scoop (DAWH001)	300

0.519.5 Pregabalin Capsules 25 mg 50 mg 75 mg 100 mg 150 mg 200 mg 225 mg and 300 mg (Pr5)

some text here

Worst SAL: 0.725 mg/sqcm

Next Production: Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

Next PSwab Limit: 1813.458 ppm Swab Area: 25 sqcm Swab Volume: 10 ml

Previous API(A)	Next Production	ID (B)
1	Pr1	Pr1
2	Pr2	Pr2
3	Pr3	Pr3
4	Pr4	Pr4

Shared Area Calculation for Pr1 and Pr2

Equipment	Largest Surface Area
Scoop (DAPR009)	300
Scoop (DAWH001)	300

0.519.6 Test Product (Pr6)

some text here

Worst SAL: 0.725 mg/sqcm

Next Production: Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

Next PSwab Limit: 1813.458 ppm Swab Area: 25 sqcm Swab Volume: 10 ml

Previous API(A)	Next Production	ID (B)
1	Pr1	Pr1
2	Pr2	Pr2
3	Pr3	Pr3
4	Pr4	Pr4

Shared Area Calculation for Pr1 and Pr2

Equipment	Largest Surface Area
Scoop (DAPR009)	300
Scoop (DAWH001)	300

0.520 Actives Limit Calculations

section text here

0.520.1 Febuxostat Tablets 40 mg 80 mg and 120 mg (Pr1)

some text here

Worst SAL: 0.725 mg/sqcm

Next Production: Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

Next PSwab Limit: 1813.458 ppm Swab Area: 25 sqcm Swab Volume: 10 ml

Previous API(A)	Next Production	ID (B)
1	Pr1	Pr1
2	Pr2	Pr2
3	Pr3	Pr3
4	Pr4	Pr4

Shared Area Calculation for Pr1 and Pr2

Equipment	Largest Surface Area
Scoop (DAPR009)	300
Scoop (DAWH001)	300

0.520.2 Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

some text here

Worst SAL: 0.725 mg/sqcm

Next Production: Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

Next PSwab Limit: 1813.458 ppm Swab Area: 25 sqcm Swab Volume: 10 ml

Previous API(A)	Next Production	ID (B)
1	Pr1	Pr1
2	Pr2	Pr2
3	Pr3	Pr3
4	Pr4	Pr4

Shared Area Calculation for Pr1 and Pr2

Equipment	Largest Surface Area
Scoop (DAPR009)	300
Scoop (DAWH001)	300

0.520.3 Telmisartan Tablets 20 mg 40 mg and 80 mg (Pr3)

some text here

Worst SAL: 0.725 mg/sqcm

Next Production: Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

Next PSwab Limit: 1813.458 ppm Swab Area: 25 sqcm Swab Volume: 10 ml

Previous API(A)	Next Production	ID (B)
1	Pr1	Pr1
2	Pr2	Pr2
3	Pr3	Pr3
4	Pr4	Pr4

Shared Area Calculation for Pr1 and Pr2

Equipment	Largest Surface Area
Scoop (DAPR009)	300
Scoop (DAWH001)	300

0.520.4 Rosuvastatin Calcium Tablets 5 mg 10 mg 20 mg and 40 mg (Pr4)

some text here

Worst SAL: 0.725 mg/sqcm

Next Production: Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

Next PSwab Limit: 1813.458 ppm Swab Area: 25 sqcm Swab Volume: 10 ml

Previous API(A)	Next Production	ID (B)
1	Pr1	Pr1
2	Pr2	Pr2
3	Pr3	Pr3
4	Pr4	Pr4

Shared Area Calculation for Pr1 and Pr2

Equipment	Largest Surface Area
Scoop (DAPR009)	300
Scoop (DAWH001)	300

0.520.5 Pregabalin Capsules 25 mg 50 mg 75 mg 100 mg 150 mg 200 mg 225 mg and 300 mg (Pr5)

some text here

Worst SAL: 0.725 mg/sqcm

Next Production: Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

Next PSwab Limit: 1813.458 ppm Swab Area: 25 sqcm Swab Volume: 10 ml

Previous API(A)	Next Production	ID (B)
1	Pr1	Pr1
2	Pr2	Pr2
3	Pr3	Pr3
4	Pr4	Pr4

Shared Area Calculation for Pr1 and Pr2

Equipment	Largest Surface Area
Scoop (DAPR009)	300
Scoop (DAWH001)	300

0.520.6 Test Product (Pr6)

some text here

Worst SAL: 0.725 mg/sqcm

Next Production: Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

Next PSwab Limit: 1813.458 ppm Swab Area: 25 sqcm Swab Volume: 10 ml

Previous API(A)	Next Production	ID (B)
1	Pr1	Pr1
2	Pr2	Pr2
3	Pr3	Pr3
4	Pr4	Pr4

Shared Area Calculation for Pr1 and Pr2

Equipment	Largest Surface Area
Scoop (DAPR009)	300
Scoop (DAWH001)	300

0.521 Cleaning Agent Limit Calculations

section text here

0.521.1 Febuxostat Tablets 40 mg 80 mg and 120 mg (Pr1)

some text here

Worst SAL: 0.725 mg/sqcm

Next Production: Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

Next PSwab Limit: 1813.458 ppm Swab Area: 25 sqcm Swab Volume: 10 ml

Previous API(A)	Next Production	ID (B)
1	Pr1	Pr1
2	Pr2	Pr2
3	Pr3	Pr3
4	Pr4	Pr4

Shared Area Calculation for Pr1 and Pr2

Equipment	Largest Surface Area
Scoop (DAPR009)	300
Scoop (DAWH001)	300

0.521.2 Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

some text here

Worst SAL: 0.725 mg/sqcm

Next Production: Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

Next PSwab Limit: 1813.458 ppm Swab Area: 25 sqcm Swab Volume: 10 ml

Previous API(A)	Next Production	ID (B)
1	Pr1	Pr1
2	Pr2	Pr2
3	Pr3	Pr3
4	Pr4	Pr4

Shared Area Calculation for Pr1 and Pr2

Equipment	Largest Surface Area
Scoop (DAPR009)	300
Scoop (DAWH001)	300

0.521.3 Telmisartan Tablets 20 mg 40 mg and 80 mg (Pr3)

some text here

Worst SAL: 0.725 mg/sqcm

Next Production: Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

Next PSwab Limit: 1813.458 ppm Swab Area: 25 sqcm Swab Volume: 10 ml

Previous API(A)	Next Production	ID (B)
1	Pr1	Pr1
2	Pr2	Pr2
3	Pr3	Pr3
4	Pr4	Pr4

Shared Area Calculation for Pr1 and Pr2

Equipment	Largest Surface Area
Scoop (DAPR009)	300
Scoop (DAWH001)	300

0.521.4 Rosuvastatin Calcium Tablets 5 mg 10 mg 20 mg and 40 mg (Pr4)

some text here

Worst SAL: 0.725 mg/sqcm

Next Production: Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

Next PSwab Limit: 1813.458 ppm Swab Area: 25 sqcm Swab Volume: 10 ml

Previous API(A)	Next Production	ID (B)
1	Pr1	Pr1
2	Pr2	Pr2
3	Pr3	Pr3
4	Pr4	Pr4

Shared Area Calculation for Pr1 and Pr2

Equipment	Largest Surface Area
Scoop (DAPR009)	300
Scoop (DAWH001)	300

0.521.5 Pregabalin Capsules 25 mg 50 mg 75 mg 100 mg 150 mg 200 mg 225 mg and 300 mg (Pr5)

some text here

Worst SAL: 0.725 mg/sqcm

Next Production: Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

Next PSwab Limit: 1813.458 ppm Swab Area: 25 sqcm Swab Volume: 10 ml

Previous API(A)	Next Production	ID (B)
1	Pr1	Pr1
2	Pr2	Pr2
3	Pr3	Pr3
4	Pr4	Pr4

Shared Area Calculation for Pr1 and Pr2

Equipment	Largest Surface Area
Scoop (DAPR009)	300
Scoop (DAWH001)	300

0.521.6 Test Product (Pr6)

some text here

Worst SAL: 0.725 mg/sqcm

Next Production: Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

Next PSwab Limit: 1813.458 ppm Swab Area: 25 sqcm Swab Volume: 10 ml

Previous API(A)	Next Production	ID (B)
1	Pr1	Pr1
2	Pr2	Pr2
3	Pr3	Pr3
4	Pr4	Pr4

Shared Area Calculation for Pr1 and Pr2

Equipment	Largest Surface Area
Scoop (DAPR009)	300
Scoop (DAWH001)	300

0.522 Actives Limit Calculations

section text here

0.522.1 Febuxostat Tablets 40 mg 80 mg and 120 mg (Pr1)

some text here

Worst SAL: 0.725 mg/sqcm

Next Production: Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

Next PSwab Limit: 1813.458 ppm Swab Area: 25 sqcm Swab Volume: 10 ml

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1	Pr1	Pr1
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Shared Area Calculation for Pr1 and Pr2

Equipment	Largest Surface Area
Scoop (DAPR009)	300
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0.522.2 Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

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Shared Area Calculation for Pr1 and Pr2

Equipment	Largest Surface Area
Scoop (DAPR009)	300
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0.522.3 Telmisartan Tablets 20 mg 40 mg and 80 mg (Pr3)

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Worst SAL: 0.725 mg/sqcm

Next Production: Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

Next PSwab Limit: 1813.458 ppm Swab Area: 25 sqcm Swab Volume: 10 ml

Previous API(A)	Next Production	ID (B)
1	Pr1	Pr1
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3	Pr3	Pr3
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Shared Area Calculation for Pr1 and Pr2

Equipment	Largest Surface Area
Scoop (DAPR009)	300
Scoop (DAWH001)	300

0.522.4 Rosuvastatin Calcium Tablets 5 mg 10 mg 20 mg and 40 mg (Pr4)

some text here

Worst SAL: 0.725 mg/sqcm

Next Production: Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

Next PSwab Limit: 1813.458 ppm Swab Area: 25 sqcm Swab Volume: 10 ml

Previous API(A)	Next Production	ID (B)
1	Pr1	Pr1
2	Pr2	Pr2
3	Pr3	Pr3
4	Pr4	Pr4

Shared Area Calculation for Pr1 and Pr2

Equipment	Largest Surface Area
Scoop (DAPR009)	300
Scoop (DAWH001)	300

0.522.5 Pregabalin Capsules 25 mg 50 mg 75 mg 100 mg 150 mg 200 mg 225 mg and 300 mg (Pr5)

some text here

Worst SAL: 0.725 mg/sqcm

Next Production: Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

Next PSwab Limit: 1813.458 ppm Swab Area: 25 sqcm Swab Volume: 10 ml

Previous API(A)	Next Production	ID (B)
1	Pr1	Pr1
2	Pr2	Pr2
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Shared Area Calculation for Pr1 and Pr2

Equipment	Largest Surface Area
Scoop (DAPR009)	300
Scoop (DAWH001)	300

0.522.6 Test Product (Pr6)

some text here

Worst SAL: 0.725 mg/sqcm

Next Production: Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

Next PSwab Limit: 1813.458 ppm Swab Area: 25 sqcm Swab Volume: 10 ml

Previous API(A)	Next Production	ID (B)
1	Pr1	Pr1
2	Pr2	Pr2
3	Pr3	Pr3
4	Pr4	Pr4

Shared Area Calculation for Pr1 and Pr2

Equipment	Largest Surface Area
Scoop (DAPR009)	300
Scoop (DAWH001)	300

0.523 Actives Limit Calculations

section text here

0.523.1 Febuxostat Tablets 40 mg 80 mg and 120 mg (Pr1)

some text here

Worst SAL: 0.725 mg/sqcm

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3	Pr3	Pr3
4	Pr4	Pr4

Shared Area Calculation for Pr1 and Pr2

Equipment	Largest Surface Area
Scoop (DAPR009)	300
Scoop (DAWH001)	300

0.523.4 Rosuvastatin Calcium Tablets 5 mg 10 mg 20 mg and 40 mg (Pr4)

some text here

Worst SAL: 0.725 mg/sqcm

Next Production: Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

Next PSwab Limit: 1813.458 ppm Swab Area: 25 sqcm Swab Volume: 10 ml

Previous API(A)	Next Production	ID (B)
1	Pr1	Pr1
2	Pr2	Pr2
3	Pr3	Pr3
4	Pr4	Pr4

Shared Area Calculation for Pr1 and Pr2

Equipment	Largest Surface Area
Scoop (DAPR009)	300
Scoop (DAWH001)	300

0.523.5 Pregabalin Capsules 25 mg 50 mg 75 mg 100 mg 150 mg 200 mg 225 mg and 300 mg (Pr5)

some text here

Worst SAL: 0.725 mg/sqcm

Next Production: Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

Next PSwab Limit: 1813.458 ppm Swab Area: 25 sqcm Swab Volume: 10 ml

Previous API(A)	Next Production	ID (B)
1	Pr1	Pr1
2	Pr2	Pr2
3	Pr3	Pr3
4	Pr4	Pr4

Shared Area Calculation for Pr1 and Pr2

Equipment	Largest Surface Area
Scoop (DAPR009)	300
Scoop (DAWH001)	300

0.523.6 Test Product (Pr6)

some text here

Worst SAL: 0.725 mg/sqcm

Next Production: Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

Next PSwab Limit: 1813.458 ppm Swab Area: 25 sqcm Swab Volume: 10 ml

Previous API(A)	Next Production	ID (B)
1	Pr1	Pr1
2	Pr2	Pr2
3	Pr3	Pr3
4	Pr4	Pr4

Shared Area Calculation for Pr1 and Pr2

Equipment	Largest Surface Area
Scoop (DAPR009)	300
Scoop (DAWH001)	300

0.524 Cleaning Agent Limit Calculations

section text here

0.524.1 Febuxostat Tablets 40 mg 80 mg and 120 mg (Pr1)

some text here

Worst SAL: 0.725 mg/sqcm

Next Production: Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

Next PSwab Limit: 1813.458 ppm Swab Area: 25 sqcm Swab Volume: 10 ml

Previous API(A)	Next Production	ID (B)
1	Pr1	Pr1
2	Pr2	Pr2
3	Pr3	Pr3
4	Pr4	Pr4

Shared Area Calculation for Pr1 and Pr2

Equipment	Largest Surface Area
Scoop (DAPR009)	300
Scoop (DAWH001)	300

0.524.2 Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

some text here

Worst SAL: 0.725 mg/sqcm

Next Production: Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

Next PSwab Limit: 1813.458 ppm Swab Area: 25 sqcm Swab Volume: 10 ml

Previous API(A)	Next Production	ID (B)
1	Pr1	Pr1
2	Pr2	Pr2
3	Pr3	Pr3
4	Pr4	Pr4

Shared Area Calculation for Pr1 and Pr2

Equipment	Largest Surface Area
Scoop (DAPR009)	300
Scoop (DAWH001)	300

0.524.3 Telmisartan Tablets 20 mg 40 mg and 80 mg (Pr3)

some text here

Worst SAL: 0.725 mg/sqcm

Next Production: Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

Next PSwab Limit: 1813.458 ppm Swab Area: 25 sqcm Swab Volume: 10 ml

Previous API(A)	Next Production	ID (B)
1	Pr1	Pr1
2	Pr2	Pr2
3	Pr3	Pr3
4	Pr4	Pr4

Shared Area Calculation for Pr1 and Pr2

Equipment	Largest Surface Area
Scoop (DAPR009)	300
Scoop (DAWH001)	300

0.524.4 Rosuvastatin Calcium Tablets 5 mg 10 mg 20 mg and 40 mg (Pr4)

some text here

Worst SAL: 0.725 mg/sqcm

Next Production: Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

Next PSwab Limit: 1813.458 ppm Swab Area: 25 sqcm Swab Volume: 10 ml

Previous API(A)	Next Production	ID (B)
1	Pr1	Pr1
2	Pr2	Pr2
3	Pr3	Pr3
4	Pr4	Pr4

Shared Area Calculation for Pr1 and Pr2

Equipment	Largest Surface Area
Scoop (DAPR009)	300
Scoop (DAWH001)	300

0.524.5 Pregabalin Capsules 25 mg 50 mg 75 mg 100 mg 150 mg 200 mg 225 mg and 300 mg (Pr5)

some text here

Worst SAL: 0.725 mg/sqcm

Next Production: Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

Next PSwab Limit: 1813.458 ppm Swab Area: 25 sqcm Swab Volume: 10 ml

Previous API(A)	Next Production	ID (B)
1	Pr1	Pr1
2	Pr2	Pr2
3	Pr3	Pr3
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Shared Area Calculation for Pr1 and Pr2

Equipment	Largest Surface Area
Scoop (DAPR009)	300
Scoop (DAWH001)	300

0.524.6 Test Product (Pr6)

some text here

Worst SAL: 0.725 mg/sqcm

Next Production: Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

Next PSwab Limit: 1813.458 ppm Swab Area: 25 sqcm Swab Volume: 10 ml

Previous API(A)	Next Production	ID (B)
1	Pr1	Pr1
2	Pr2	Pr2
3	Pr3	Pr3
4	Pr4	Pr4

Shared Area Calculation for Pr1 and Pr2

Equipment	Largest Surface Area
Scoop (DAPR009)	300
Scoop (DAWH001)	300

0.525 Actives Limit Calculations

section text here

0.525.1 Febuxostat Tablets 40 mg 80 mg and 120 mg (Pr1)

some text here

Worst SAL: 0.725 mg/sqcm

Next Production: Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

Next PSwab Limit: 1813.458 ppm Swab Area: 25 sqcm Swab Volume: 10 ml

Previous API(A)	Next Production	ID (B)
1	Pr1	Pr1
2	Pr2	Pr2
3	Pr3	Pr3
4	Pr4	Pr4

Shared Area Calculation for Pr1 and Pr2

Equipment	Largest Surface Area
Scoop (DAPR009)	300
Scoop (DAWH001)	300

0.525.2 Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

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Scoop (DAPR009)	300
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Scoop (DAPR009)	300
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1	Pr1	Pr1
2	Pr2	Pr2
3	Pr3	Pr3
4	Pr4	Pr4

Shared Area Calculation for Pr1 and Pr2

Equipment	Largest Surface Area
Scoop (DAPR009)	300
Scoop (DAWH001)	300

0.525.5 Pregabalin Capsules 25 mg 50 mg 75 mg 100 mg 150 mg 200 mg 225 mg and 300 mg (Pr5)

some text here

Worst SAL: 0.725 mg/sqcm

Next Production: Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

Next PSwab Limit: 1813.458 ppm Swab Area: 25 sqcm Swab Volume: 10 ml

Previous API(A)	Next Production	ID (B)
1	Pr1	Pr1
2	Pr2	Pr2
3	Pr3	Pr3
4	Pr4	Pr4

Shared Area Calculation for Pr1 and Pr2

Equipment	Largest Surface Area
Scoop (DAPR009)	300
Scoop (DAWH001)	300

0.525.6 Test Product (Pr6)

some text here

Worst SAL: 0.725 mg/sqcm

Next Production: Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

Next PSwab Limit: 1813.458 ppm Swab Area: 25 sqcm Swab Volume: 10 ml

Previous API(A)	Next Production	ID (B)
1	Pr1	Pr1
2	Pr2	Pr2
3	Pr3	Pr3
4	Pr4	Pr4

Shared Area Calculation for Pr1 and Pr2

Equipment	Largest Surface Area
Scoop (DAPR009)	300
Scoop (DAWH001)	300

0.526 Actives Limit Calculations

section text here

0.526.1 Febuxostat Tablets 40 mg 80 mg and 120 mg (Pr1)

some text here

Worst SAL: 0.725 mg/sqcm

Next Production: Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

Next PSwab Limit: 1813.458 ppm Swab Area: 25 sqcm Swab Volume: 10 ml

Previous API(A)	Next Production	ID (B)
1	Pr1	Pr1
2	Pr2	Pr2
3	Pr3	Pr3
4	Pr4	Pr4

Shared Area Calculation for Pr1 and Pr2

Equipment	Largest Surface Area
Scoop (DAPR009)	300
Scoop (DAWH001)	300

0.526.2 Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

some text here

Worst SAL: 0.725 mg/sqcm

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1	Pr1	Pr1
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Shared Area Calculation for Pr1 and Pr2

Equipment	Largest Surface Area
Scoop (DAPR009)	300
Scoop (DAWH001)	300

0.526.3 Telmisartan Tablets 20 mg 40 mg and 80 mg (Pr3)

some text here

Worst SAL: 0.725 mg/sqcm

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Next PSwab Limit: 1813.458 ppm Swab Area: 25 sqcm Swab Volume: 10 ml

Previous API(A)	Next Production	ID (B)
1	Pr1	Pr1
2	Pr2	Pr2
3	Pr3	Pr3
4	Pr4	Pr4

Shared Area Calculation for Pr1 and Pr2

Equipment	Largest Surface Area
Scoop (DAPR009)	300
Scoop (DAWH001)	300

0.526.4 Rosuvastatin Calcium Tablets 5 mg 10 mg 20 mg and 40 mg (Pr4)

some text here

Worst SAL: 0.725 mg/sqcm

Next Production: Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

Next PSwab Limit: 1813.458 ppm Swab Area: 25 sqcm Swab Volume: 10 ml

Previous API(A)	Next Production	ID (B)
1	Pr1	Pr1
2	Pr2	Pr2
3	Pr3	Pr3
4	Pr4	Pr4

Shared Area Calculation for Pr1 and Pr2

Equipment	Largest Surface Area
Scoop (DAPR009)	300
Scoop (DAWH001)	300

0.526.5 Pregabalin Capsules 25 mg 50 mg 75 mg 100 mg 150 mg 200 mg 225 mg and 300 mg (Pr5)

some text here

Worst SAL: 0.725 mg/sqcm

Next Production: Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

Next PSwab Limit: 1813.458 ppm Swab Area: 25 sqcm Swab Volume: 10 ml

Previous API(A)	Next Production	ID (B)
1	Pr1	Pr1
2	Pr2	Pr2
3	Pr3	Pr3
4	Pr4	Pr4

Shared Area Calculation for Pr1 and Pr2

Equipment	Largest Surface Area
Scoop (DAPR009)	300
Scoop (DAWH001)	300

0.526.6 Test Product (Pr6)

some text here

Worst SAL: 0.725 mg/sqcm

Next Production: Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

Next PSwab Limit: 1813.458 ppm Swab Area: 25 sqcm Swab Volume: 10 ml

Previous API(A)	Next Production	ID (B)
1	Pr1	Pr1
2	Pr2	Pr2
3	Pr3	Pr3
4	Pr4	Pr4

Shared Area Calculation for Pr1 and Pr2

Equipment	Largest Surface Area
Scoop (DAPR009)	300
Scoop (DAWH001)	300

0.527 Cleaning Agent Limit Calculations

section text here

0.527.1 Febuxostat Tablets 40 mg 80 mg and 120 mg (Pr1)

some text here

Worst SAL: 0.725 mg/sqcm

Next Production: Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

Next PSwab Limit: 1813.458 ppm Swab Area: 25 sqcm Swab Volume: 10 ml

Previous API(A)	Next Production	ID (B)
1	Pr1	Pr1
2	Pr2	Pr2
3	Pr3	Pr3
4	Pr4	Pr4

Shared Area Calculation for Pr1 and Pr2

Equipment	Largest Surface Area
Scoop (DAPR009)	300
Scoop (DAWH001)	300

0.527.2 Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

some text here

Worst SAL: 0.725 mg/sqcm

Next Production: Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

Next PSwab Limit: 1813.458 ppm Swab Area: 25 sqcm Swab Volume: 10 ml

Previous API(A)	Next Production	ID (B)
1	Pr1	Pr1
2	Pr2	Pr2
3	Pr3	Pr3
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Shared Area Calculation for Pr1 and Pr2

Equipment	Largest Surface Area
Scoop (DAPR009)	300
Scoop (DAWH001)	300

0.527.3 Telmisartan Tablets 20 mg 40 mg and 80 mg (Pr3)

some text here

Worst SAL: 0.725 mg/sqcm

Next Production: Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

Next PSwab Limit: 1813.458 ppm Swab Area: 25 sqcm Swab Volume: 10 ml

Previous API(A)	Next Production	ID (B)
1	Pr1	Pr1
2	Pr2	Pr2
3	Pr3	Pr3
4	Pr4	Pr4

Shared Area Calculation for Pr1 and Pr2

Equipment	Largest Surface Area
Scoop (DAPR009)	300
Scoop (DAWH001)	300

0.527.4 Rosuvastatin Calcium Tablets 5 mg 10 mg 20 mg and 40 mg (Pr4)

some text here

Worst SAL: 0.725 mg/sqcm

Next Production: Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

Next PSwab Limit: 1813.458 ppm Swab Area: 25 sqcm Swab Volume: 10 ml

Previous API(A)	Next Production	ID (B)
1	Pr1	Pr1
2	Pr2	Pr2
3	Pr3	Pr3
4	Pr4	Pr4

Shared Area Calculation for Pr1 and Pr2

Equipment	Largest Surface Area
Scoop (DAPR009)	300
Scoop (DAWH001)	300

0.527.5 Pregabalin Capsules 25 mg 50 mg 75 mg 100 mg 150 mg 200 mg 225 mg and 300 mg (Pr5)

some text here

Worst SAL: 0.725 mg/sqcm

Next Production: Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

Next PSwab Limit: 1813.458 ppm Swab Area: 25 sqcm Swab Volume: 10 ml

Previous API(A)	Next Production	ID (B)
1	Pr1	Pr1
2	Pr2	Pr2
3	Pr3	Pr3
4	Pr4	Pr4

Shared Area Calculation for Pr1 and Pr2

Equipment	Largest Surface Area
Scoop (DAPR009)	300
Scoop (DAWH001)	300

0.527.6 Test Product (Pr6)

some text here

Worst SAL: 0.725 mg/sqcm

Next Production: Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

Next PSwab Limit: 1813.458 ppm Swab Area: 25 sqcm Swab Volume: 10 ml

Previous API(A)	Next Production	ID (B)
1	Pr1	Pr1
2	Pr2	Pr2
3	Pr3	Pr3
4	Pr4	Pr4

Shared Area Calculation for Pr1 and Pr2

Equipment	Largest Surface Area
Scoop (DAPR009)	300
Scoop (DAWH001)	300

0.528 Actives Limit Calculations

section text here

0.528.1 Febuxostat Tablets 40 mg 80 mg and 120 mg (Pr1)

some text here

Worst SAL: 0.725 mg/sqcm

Next Production: Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

Next PSwab Limit: 1813.458 ppm Swab Area: 25 sqcm Swab Volume: 10 ml

Previous API(A)	Next Production	ID (B)
1	Pr1	Pr1
2	Pr2	Pr2
3	Pr3	Pr3
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Shared Area Calculation for Pr1 and Pr2

Equipment	Largest Surface Area
Scoop (DAPR009)	300
Scoop (DAWH001)	300

0.528.2 Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

some text here

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1	Pr1	Pr1
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Shared Area Calculation for Pr1 and Pr2

Equipment	Largest Surface Area
Scoop (DAPR009)	300
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some text here

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Previous API(A)	Next Production	ID (B)
1	Pr1	Pr1
2	Pr2	Pr2
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Shared Area Calculation for Pr1 and Pr2

Equipment	Largest Surface Area
Scoop (DAPR009)	300
Scoop (DAWH001)	300

0.528.4 Rosuvastatin Calcium Tablets 5 mg 10 mg 20 mg and 40 mg (Pr4)

some text here

Worst SAL: 0.725 mg/sqcm

Next Production: Dabigatran Etxilate Capsules 75 mg 110 mg and 150 mg (Pr2)

Next PSwab Limit: 1813.458 ppm Swab Area: 25 sqcm Swab Volume: 10 ml

Previous API(A)	Next Production	ID (B)
1	Pr1	Pr1
2	Pr2	Pr2
3	Pr3	Pr3
4	Pr4	Pr4

Shared Area Calculation for Pr1 and Pr2

Equipment	Largest Surface Area
Scoop (DAPR009)	300
Scoop (DAWH001)	300

0.528.5 Pregabalin Capsules 25 mg 50 mg 75 mg 100 mg 150 mg 200 mg 225 mg and 300 mg (Pr5)

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Worst SAL: 0.725 mg/sqcm

Next Production: Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

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1	Pr1	Pr1
2	Pr2	Pr2
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Shared Area Calculation for Pr1 and Pr2

Equipment	Largest Surface Area
Scoop (DAPR009)	300
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0.528.6 Test Product (Pr6)

some text here

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1	Pr1	Pr1
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Shared Area Calculation for Pr1 and Pr2

Equipment	Largest Surface Area
Scoop (DAPR009)	300
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0.529 Actives Limit Calculations

section text here

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Previous API(A)	Next Production	ID (B)
1	Pr1	Pr1
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Shared Area Calculation for Pr1 and Pr2

Equipment	Largest Surface Area
Scoop (DAPR009)	300
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Next Production: Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

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Previous API(A)	Next Production	ID (B)
1	Pr1	Pr1
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Shared Area Calculation for Pr1 and Pr2

Equipment	Largest Surface Area
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Scoop (DAWH001)	300

0.529.6 Test Product (Pr6)

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1	Pr1	Pr1
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Shared Area Calculation for Pr1 and Pr2

Equipment	Largest Surface Area
Scoop (DAPR009)	300
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0.530 Cleaning Agent Limit Calculations

section text here

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Scoop (DAPR009)	300
Scoop (DAWH001)	300

0.530.3 Telmisartan Tablets 20 mg 40 mg and 80 mg (Pr3)

some text here

Worst SAL: 0.725 mg/sqcm

Next Production: Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

Next PSwab Limit: 1813.458 ppm Swab Area: 25 sqcm Swab Volume: 10 ml

Previous API(A)	Next Production	ID (B)
1	Pr1	Pr1
2	Pr2	Pr2
3	Pr3	Pr3
4	Pr4	Pr4

Shared Area Calculation for Pr1 and Pr2

Equipment	Largest Surface Area
Scoop (DAPR009)	300
Scoop (DAWH001)	300

0.530.4 Rosuvastatin Calcium Tablets 5 mg 10 mg 20 mg and 40 mg (Pr4)

some text here

Worst SAL: 0.725 mg/sqcm

Next Production: Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

Next PSwab Limit: 1813.458 ppm Swab Area: 25 sqcm Swab Volume: 10 ml

Previous API(A)	Next Production	ID (B)
1	Pr1	Pr1
2	Pr2	Pr2
3	Pr3	Pr3
4	Pr4	Pr4

Shared Area Calculation for Pr1 and Pr2

Equipment	Largest Surface Area
Scoop (DAPR009)	300
Scoop (DAWH001)	300

0.530.5 Pregabalin Capsules 25 mg 50 mg 75 mg 100 mg 150 mg 200 mg 225 mg and 300 mg (Pr5)

some text here

Worst SAL: 0.725 mg/sqcm

Next Production: Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

Next PSwab Limit: 1813.458 ppm Swab Area: 25 sqcm Swab Volume: 10 ml

Previous API(A)	Next Production	ID (B)
1	Pr1	Pr1
2	Pr2	Pr2
3	Pr3	Pr3
4	Pr4	Pr4

Shared Area Calculation for Pr1 and Pr2

Equipment	Largest Surface Area
Scoop (DAPR009)	300
Scoop (DAWH001)	300

0.530.6 Test Product (Pr6)

some text here

Worst SAL: 0.725 mg/sqcm

Next Production: Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

Next PSwab Limit: 1813.458 ppm Swab Area: 25 sqcm Swab Volume: 10 ml

Previous API(A)	Next Production	ID (B)
1	Pr1	Pr1
2	Pr2	Pr2
3	Pr3	Pr3
4	Pr4	Pr4

Shared Area Calculation for Pr1 and Pr2

Equipment	Largest Surface Area
Scoop (DAPR009)	300
Scoop (DAWH001)	300

0.531 Actives Limit Calculations

section text here

0.531.1 Febuxostat Tablets 40 mg 80 mg and 120 mg (Pr1)

some text here

Worst SAL: 0.725 mg/sqcm

Next Production: Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

Next PSwab Limit: 1813.458 ppm Swab Area: 25 sqcm Swab Volume: 10 ml

Previous API(A)	Next Production	ID (B)
1	Pr1	Pr1
2	Pr2	Pr2
3	Pr3	Pr3
4	Pr4	Pr4

Shared Area Calculation for Pr1 and Pr2

Equipment	Largest Surface Area
Scoop (DAPR009)	300
Scoop (DAWH001)	300

0.531.2 Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

some text here

Worst SAL: 0.725 mg/sqcm

Next Production: Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

Next PSwab Limit: 1813.458 ppm Swab Area: 25 sqcm Swab Volume: 10 ml

Previous API(A)	Next Production	ID (B)
1	Pr1	Pr1
2	Pr2	Pr2
3	Pr3	Pr3
4	Pr4	Pr4

Shared Area Calculation for Pr1 and Pr2

Equipment	Largest Surface Area
Scoop (DAPR009)	300
Scoop (DAWH001)	300

0.531.3 Telmisartan Tablets 20 mg 40 mg and 80 mg (Pr3)

some text here

Worst SAL: 0.725 mg/sqcm

Next Production: Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

Next PSwab Limit: 1813.458 ppm Swab Area: 25 sqcm Swab Volume: 10 ml

Previous API(A)	Next Production	ID (B)
1	Pr1	Pr1
2	Pr2	Pr2
3	Pr3	Pr3
4	Pr4	Pr4

Shared Area Calculation for Pr1 and Pr2

Equipment	Largest Surface Area
Scoop (DAPR009)	300
Scoop (DAWH001)	300

0.531.4 Rosuvastatin Calcium Tablets 5 mg 10 mg 20 mg and 40 mg (Pr4)

some text here

Worst SAL: 0.725 mg/sqcm

Next Production: Dabigatran Etxilate Capsules 75 mg 110 mg and 150 mg (Pr2)

Next PSwab Limit: 1813.458 ppm Swab Area: 25 sqcm Swab Volume: 10 ml

Previous API(A)	Next Production	ID (B)
1	Pr1	Pr1
2	Pr2	Pr2
3	Pr3	Pr3
4	Pr4	Pr4

Shared Area Calculation for Pr1 and Pr2

Equipment	Largest Surface Area
Scoop (DAPR009)	300
Scoop (DAWH001)	300

0.531.5 Pregabalin Capsules 25 mg 50 mg 75 mg 100 mg 150 mg 200 mg 225 mg and 300 mg (Pr5)

some text here

Worst SAL: 0.725 mg/sqcm

Next Production: Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

Next PSwab Limit: 1813.458 ppm Swab Area: 25 sqcm Swab Volume: 10 ml

Previous API(A)	Next Production	ID (B)
1	Pr1	Pr1
2	Pr2	Pr2
3	Pr3	Pr3
4	Pr4	Pr4

Shared Area Calculation for Pr1 and Pr2

Equipment	Largest Surface Area
Scoop (DAPR009)	300
Scoop (DAWH001)	300

0.531.6 Test Product (Pr6)

some text here

Worst SAL: 0.725 mg/sqcm

Next Production: Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

Next PSwab Limit: 1813.458 ppm Swab Area: 25 sqcm Swab Volume: 10 ml

Previous API(A)	Next Production	ID (B)
1	Pr1	Pr1
2	Pr2	Pr2
3	Pr3	Pr3
4	Pr4	Pr4

Shared Area Calculation for Pr1 and Pr2

Equipment	Largest Surface Area
Scoop (DAPR009)	300
Scoop (DAWH001)	300

0.532 Actives Limit Calculations

section text here

0.532.1 Febuxostat Tablets 40 mg 80 mg and 120 mg (Pr1)

some text here

Worst SAL: 0.725 mg/sqcm

Next Production: Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

Next PSwab Limit: 1813.458 ppm Swab Area: 25 sqcm Swab Volume: 10 ml

Previous API(A)	Next Production	ID (B)
1	Pr1	Pr1
2	Pr2	Pr2
3	Pr3	Pr3
4	Pr4	Pr4

Shared Area Calculation for Pr1 and Pr2

Equipment	Largest Surface Area
Scoop (DAPR009)	300
Scoop (DAWH001)	300

0.532.2 Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

some text here

Worst SAL: 0.725 mg/sqcm

Next Production: Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

Next PSwab Limit: 1813.458 ppm Swab Area: 25 sqcm Swab Volume: 10 ml

Previous API(A)	Next Production	ID (B)
1	Pr1	Pr1
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3	Pr3	Pr3
4	Pr4	Pr4

Shared Area Calculation for Pr1 and Pr2

Equipment	Largest Surface Area
Scoop (DAPR009)	300
Scoop (DAWH001)	300

0.532.3 Telmisartan Tablets 20 mg 40 mg and 80 mg (Pr3)

some text here

Worst SAL: 0.725 mg/sqcm

Next Production: Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

Next PSwab Limit: 1813.458 ppm Swab Area: 25 sqcm Swab Volume: 10 ml

Previous API(A)	Next Production	ID (B)
1	Pr1	Pr1
2	Pr2	Pr2
3	Pr3	Pr3
4	Pr4	Pr4

Shared Area Calculation for Pr1 and Pr2

Equipment	Largest Surface Area
Scoop (DAPR009)	300
Scoop (DAWH001)	300

0.532.4 Rosuvastatin Calcium Tablets 5 mg 10 mg 20 mg and 40 mg (Pr4)

some text here

Worst SAL: 0.725 mg/sqcm

Next Production: Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

Next PSwab Limit: 1813.458 ppm Swab Area: 25 sqcm Swab Volume: 10 ml

Previous API(A)	Next Production	ID (B)
1	Pr1	Pr1
2	Pr2	Pr2
3	Pr3	Pr3
4	Pr4	Pr4

Shared Area Calculation for Pr1 and Pr2

Equipment	Largest Surface Area
Scoop (DAPR009)	300
Scoop (DAWH001)	300

0.532.5 Pregabalin Capsules 25 mg 50 mg 75 mg 100 mg 150 mg 200 mg 225 mg and 300 mg (Pr5)

some text here

Worst SAL: 0.725 mg/sqcm

Next Production: Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

Next PSwab Limit: 1813.458 ppm Swab Area: 25 sqcm Swab Volume: 10 ml

Previous API(A)	Next Production	ID (B)
1	Pr1	Pr1
2	Pr2	Pr2
3	Pr3	Pr3
4	Pr4	Pr4

Shared Area Calculation for Pr1 and Pr2

Equipment	Largest Surface Area
Scoop (DAPR009)	300
Scoop (DAWH001)	300

0.532.6 Test Product (Pr6)

some text here

Worst SAL: 0.725 mg/sqcm

Next Production: Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

Next PSwab Limit: 1813.458 ppm Swab Area: 25 sqcm Swab Volume: 10 ml

Previous API(A)	Next Production	ID (B)
1	Pr1	Pr1
2	Pr2	Pr2
3	Pr3	Pr3
4	Pr4	Pr4

Shared Area Calculation for Pr1 and Pr2

Equipment	Largest Surface Area
Scoop (DAPR009)	300
Scoop (DAWH001)	300

0.533 Cleaning Agent Limit Calculations

section text here

0.533.1 Febuxostat Tablets 40 mg 80 mg and 120 mg (Pr1)

some text here

Worst SAL: 0.725 mg/sqcm

Next Production: Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

Next PSwab Limit: 1813.458 ppm Swab Area: 25 sqcm Swab Volume: 10 ml

Previous API(A)	Next Production	ID (B)
1	Pr1	Pr1
2	Pr2	Pr2
3	Pr3	Pr3
4	Pr4	Pr4

Shared Area Calculation for Pr1 and Pr2

Equipment	Largest Surface Area
Scoop (DAPR009)	300
Scoop (DAWH001)	300

0.533.2 Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

some text here

Worst SAL: 0.725 mg/sqcm

Next Production: Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

Next PSwab Limit: 1813.458 ppm Swab Area: 25 sqcm Swab Volume: 10 ml

Previous API(A)	Next Production	ID (B)
1	Pr1	Pr1
2	Pr2	Pr2
3	Pr3	Pr3
4	Pr4	Pr4

Shared Area Calculation for Pr1 and Pr2

Equipment	Largest Surface Area
Scoop (DAPR009)	300
Scoop (DAWH001)	300

0.533.3 Telmisartan Tablets 20 mg 40 mg and 80 mg (Pr3)

some text here

Worst SAL: 0.725 mg/sqcm

Next Production: Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

Next PSwab Limit: 1813.458 ppm Swab Area: 25 sqcm Swab Volume: 10 ml

Previous API(A)	Next Production	ID (B)
1	Pr1	Pr1
2	Pr2	Pr2
3	Pr3	Pr3
4	Pr4	Pr4

Shared Area Calculation for Pr1 and Pr2

Equipment	Largest Surface Area
Scoop (DAPR009)	300
Scoop (DAWH001)	300

0.533.4 Rosuvastatin Calcium Tablets 5 mg 10 mg 20 mg and 40 mg (Pr4)

some text here

Worst SAL: 0.725 mg/sqcm

Next Production: Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

Next PSwab Limit: 1813.458 ppm Swab Area: 25 sqcm Swab Volume: 10 ml

Previous API(A)	Next Production	ID (B)
1	Pr1	Pr1
2	Pr2	Pr2
3	Pr3	Pr3
4	Pr4	Pr4

Shared Area Calculation for Pr1 and Pr2

Equipment	Largest Surface Area
Scoop (DAPR009)	300
Scoop (DAWH001)	300

0.533.5 Pregabalin Capsules 25 mg 50 mg 75 mg 100 mg 150 mg 200 mg 225 mg and 300 mg (Pr5)

some text here

Worst SAL: 0.725 mg/sqcm

Next Production: Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

Next PSwab Limit: 1813.458 ppm Swab Area: 25 sqcm Swab Volume: 10 ml

Previous API(A)	Next Production	ID (B)
1	Pr1	Pr1
2	Pr2	Pr2
3	Pr3	Pr3
4	Pr4	Pr4

Shared Area Calculation for Pr1 and Pr2

Equipment	Largest Surface Area
Scoop (DAPR009)	300
Scoop (DAWH001)	300

0.533.6 Test Product (Pr6)

some text here

Worst SAL: 0.725 mg/sqcm

Next Production: Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

Next PSwab Limit: 1813.458 ppm Swab Area: 25 sqcm Swab Volume: 10 ml

Previous API(A)	Next Production	ID (B)
1	Pr1	Pr1
2	Pr2	Pr2
3	Pr3	Pr3
4	Pr4	Pr4

Shared Area Calculation for Pr1 and Pr2

Equipment	Largest Surface Area
Scoop (DAPR009)	300
Scoop (DAWH001)	300

0.534 Actives Limit Calculations

section text here

0.534.1 Febuxostat Tablets 40 mg 80 mg and 120 mg (Pr1)

some text here

Worst SAL: 0.725 mg/sqcm

Next Production: Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

Next PSwab Limit: 1813.458 ppm Swab Area: 25 sqcm Swab Volume: 10 ml

Previous API(A)	Next Production	ID (B)
1	Pr1	Pr1
2	Pr2	Pr2
3	Pr3	Pr3
4	Pr4	Pr4

Shared Area Calculation for Pr1 and Pr2

Equipment	Largest Surface Area
Scoop (DAPR009)	300
Scoop (DAWH001)	300

0.534.2 Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

some text here

Worst SAL: 0.725 mg/sqcm

Next Production: Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

Next PSwab Limit: 1813.458 ppm Swab Area: 25 sqcm Swab Volume: 10 ml

Previous API(A)	Next Production	ID (B)
1	Pr1	Pr1
2	Pr2	Pr2
3	Pr3	Pr3
4	Pr4	Pr4

Shared Area Calculation for Pr1 and Pr2

Equipment	Largest Surface Area
Scoop (DAPR009)	300
Scoop (DAWH001)	300

0.534.3 Telmisartan Tablets 20 mg 40 mg and 80 mg (Pr3)

some text here

Worst SAL: 0.725 mg/sqcm

Next Production: Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

Next PSwab Limit: 1813.458 ppm Swab Area: 25 sqcm Swab Volume: 10 ml

Previous API(A)	Next Production	ID (B)
1	Pr1	Pr1
2	Pr2	Pr2
3	Pr3	Pr3
4	Pr4	Pr4

Shared Area Calculation for Pr1 and Pr2

Equipment	Largest Surface Area
Scoop (DAPR009)	300
Scoop (DAWH001)	300

0.534.4 Rosuvastatin Calcium Tablets 5 mg 10 mg 20 mg and 40 mg (Pr4)

some text here

Worst SAL: 0.725 mg/sqcm

Next Production: Dabigatran Etxilate Capsules 75 mg 110 mg and 150 mg (Pr2)

Next PSwab Limit: 1813.458 ppm Swab Area: 25 sqcm Swab Volume: 10 ml

Previous API(A)	Next Production	ID (B)
1	Pr1	Pr1
2	Pr2	Pr2
3	Pr3	Pr3
4	Pr4	Pr4

Shared Area Calculation for Pr1 and Pr2

Equipment	Largest Surface Area
Scoop (DAPR009)	300
Scoop (DAWH001)	300

0.534.5 Pregabalin Capsules 25 mg 50 mg 75 mg 100 mg 150 mg 200 mg 225 mg and 300 mg (Pr5)

some text here

Worst SAL: 0.725 mg/sqcm

Next Production: Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

Next PSwab Limit: 1813.458 ppm Swab Area: 25 sqcm Swab Volume: 10 ml

Previous API(A)	Next Production	ID (B)
1	Pr1	Pr1
2	Pr2	Pr2
3	Pr3	Pr3
4	Pr4	Pr4

Shared Area Calculation for Pr1 and Pr2

Equipment	Largest Surface Area
Scoop (DAPR009)	300
Scoop (DAWH001)	300

0.534.6 Test Product (Pr6)

some text here

Worst SAL: 0.725 mg/sqcm

Next Production: Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

Next PSwab Limit: 1813.458 ppm Swab Area: 25 sqcm Swab Volume: 10 ml

Previous API(A)	Next Production	ID (B)
1	Pr1	Pr1
2	Pr2	Pr2
3	Pr3	Pr3
4	Pr4	Pr4

Shared Area Calculation for Pr1 and Pr2

Equipment	Largest Surface Area
Scoop (DAPR009)	300
Scoop (DAWH001)	300

0.535 Actives Limit Calculations

section text here

0.535.1 Febuxostat Tablets 40 mg 80 mg and 120 mg (Pr1)

some text here

Worst SAL: 0.725 mg/sqcm

Next Production: Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

Next PSwab Limit: 1813.458 ppm Swab Area: 25 sqcm Swab Volume: 10 ml

Previous API(A)	Next Production	ID (B)
1	Pr1	Pr1
2	Pr2	Pr2
3	Pr3	Pr3
4	Pr4	Pr4

Shared Area Calculation for Pr1 and Pr2

Equipment	Largest Surface Area
Scoop (DAPR009)	300
Scoop (DAWH001)	300

0.535.2 Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

some text here

Worst SAL: 0.725 mg/sqcm

Next Production: Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

Next PSwab Limit: 1813.458 ppm Swab Area: 25 sqcm Swab Volume: 10 ml

Previous API(A)	Next Production	ID (B)
1	Pr1	Pr1
2	Pr2	Pr2
3	Pr3	Pr3
4	Pr4	Pr4

Shared Area Calculation for Pr1 and Pr2

Equipment	Largest Surface Area
Scoop (DAPR009)	300
Scoop (DAWH001)	300

0.535.3 Telmisartan Tablets 20 mg 40 mg and 80 mg (Pr3)

some text here

Worst SAL: 0.725 mg/sqcm

Next Production: Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

Next PSwab Limit: 1813.458 ppm Swab Area: 25 sqcm Swab Volume: 10 ml

Previous API(A)	Next Production	ID (B)
1	Pr1	Pr1
2	Pr2	Pr2
3	Pr3	Pr3
4	Pr4	Pr4

Shared Area Calculation for Pr1 and Pr2

Equipment	Largest Surface Area
Scoop (DAPR009)	300
Scoop (DAWH001)	300

0.535.4 Rosuvastatin Calcium Tablets 5 mg 10 mg 20 mg and 40 mg (Pr4)

some text here

Worst SAL: 0.725 mg/sqcm

Next Production: Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

Next PSwab Limit: 1813.458 ppm Swab Area: 25 sqcm Swab Volume: 10 ml

Previous API(A)	Next Production	ID (B)
1	Pr1	Pr1
2	Pr2	Pr2
3	Pr3	Pr3
4	Pr4	Pr4

Shared Area Calculation for Pr1 and Pr2

Equipment	Largest Surface Area
Scoop (DAPR009)	300
Scoop (DAWH001)	300

0.535.5 Pregabalin Capsules 25 mg 50 mg 75 mg 100 mg 150 mg 200 mg 225 mg and 300 mg (Pr5)

some text here

Worst SAL: 0.725 mg/sqcm

Next Production: Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

Next PSwab Limit: 1813.458 ppm Swab Area: 25 sqcm Swab Volume: 10 ml

Previous API(A)	Next Production	ID (B)
1	Pr1	Pr1
2	Pr2	Pr2
3	Pr3	Pr3
4	Pr4	Pr4

Shared Area Calculation for Pr1 and Pr2

Equipment	Largest Surface Area
Scoop (DAPR009)	300
Scoop (DAWH001)	300

0.535.6 Test Product (Pr6)

some text here

Worst SAL: 0.725 mg/sqcm

Next Production: Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

Next PSwab Limit: 1813.458 ppm Swab Area: 25 sqcm Swab Volume: 10 ml

Previous API(A)	Next Production	ID (B)
1	Pr1	Pr1
2	Pr2	Pr2
3	Pr3	Pr3
4	Pr4	Pr4

Shared Area Calculation for Pr1 and Pr2

Equipment	Largest Surface Area
Scoop (DAPR009)	300
Scoop (DAWH001)	300

0.536 Cleaning Agent Limit Calculations

section text here

0.536.1 Febuxostat Tablets 40 mg 80 mg and 120 mg (Pr1)

some text here

Worst SAL: 0.725 mg/sqcm

Next Production: Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

Next PSwab Limit: 1813.458 ppm Swab Area: 25 sqcm Swab Volume: 10 ml

Previous API(A)	Next Production	ID (B)
1	Pr1	Pr1
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Shared Area Calculation for Pr1 and Pr2

Equipment	Largest Surface Area
Scoop (DAPR009)	300
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0.536.2 Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

some text here

Worst SAL: 0.725 mg/sqcm

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Shared Area Calculation for Pr1 and Pr2

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Scoop (DAPR009)	300
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Previous API(A)	Next Production	ID (B)
1	Pr1	Pr1
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3	Pr3	Pr3
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Shared Area Calculation for Pr1 and Pr2

Equipment	Largest Surface Area
Scoop (DAPR009)	300
Scoop (DAWH001)	300

0.536.4 Rosuvastatin Calcium Tablets 5 mg 10 mg 20 mg and 40 mg (Pr4)

some text here

Worst SAL: 0.725 mg/sqcm

Next Production: Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

Next PSwab Limit: 1813.458 ppm Swab Area: 25 sqcm Swab Volume: 10 ml

Previous API(A)	Next Production	ID (B)
1	Pr1	Pr1
2	Pr2	Pr2
3	Pr3	Pr3
4	Pr4	Pr4

Shared Area Calculation for Pr1 and Pr2

Equipment	Largest Surface Area
Scoop (DAPR009)	300
Scoop (DAWH001)	300

0.536.5 Pregabalin Capsules 25 mg 50 mg 75 mg 100 mg 150 mg 200 mg 225 mg and 300 mg (Pr5)

some text here

Worst SAL: 0.725 mg/sqcm

Next Production: Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

Next PSwab Limit: 1813.458 ppm Swab Area: 25 sqcm Swab Volume: 10 ml

Previous API(A)	Next Production	ID (B)
1	Pr1	Pr1
2	Pr2	Pr2
3	Pr3	Pr3
4	Pr4	Pr4

Shared Area Calculation for Pr1 and Pr2

Equipment	Largest Surface Area
Scoop (DAPR009)	300
Scoop (DAWH001)	300

0.536.6 Test Product (Pr6)

some text here

Worst SAL: 0.725 mg/sqcm

Next Production: Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

Next PSwab Limit: 1813.458 ppm Swab Area: 25 sqcm Swab Volume: 10 ml

Previous API(A)	Next Production	ID (B)
1	Pr1	Pr1
2	Pr2	Pr2
3	Pr3	Pr3
4	Pr4	Pr4

Shared Area Calculation for Pr1 and Pr2

Equipment	Largest Surface Area
Scoop (DAPR009)	300
Scoop (DAWH001)	300

0.537 Actives Limit Calculations

section text here

0.537.1 Febuxostat Tablets 40 mg 80 mg and 120 mg (Pr1)

some text here

Worst SAL: 0.725 mg/sqcm

Next Production: Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

Next PSwab Limit: 1813.458 ppm Swab Area: 25 sqcm Swab Volume: 10 ml

Previous API(A)	Next Production	ID (B)
1	Pr1	Pr1
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Shared Area Calculation for Pr1 and Pr2

Equipment	Largest Surface Area
Scoop (DAPR009)	300
Scoop (DAWH001)	300

0.537.2 Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

some text here

Worst SAL: 0.725 mg/sqcm

Next Production: Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

Next PSwab Limit: 1813.458 ppm Swab Area: 25 sqcm Swab Volume: 10 ml

Previous API(A)	Next Production	ID (B)
1	Pr1	Pr1
2	Pr2	Pr2
3	Pr3	Pr3
4	Pr4	Pr4

Shared Area Calculation for Pr1 and Pr2

Equipment	Largest Surface Area
Scoop (DAPR009)	300
Scoop (DAWH001)	300

0.537.3 Telmisartan Tablets 20 mg 40 mg and 80 mg (Pr3)

some text here

Worst SAL: 0.725 mg/sqcm

Next Production: Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

Next PSwab Limit: 1813.458 ppm Swab Area: 25 sqcm Swab Volume: 10 ml

Previous API(A)	Next Production	ID (B)
1	Pr1	Pr1
2	Pr2	Pr2
3	Pr3	Pr3
4	Pr4	Pr4

Shared Area Calculation for Pr1 and Pr2

Equipment	Largest Surface Area
Scoop (DAPR009)	300
Scoop (DAWH001)	300

0.537.4 Rosuvastatin Calcium Tablets 5 mg 10 mg 20 mg and 40 mg (Pr4)

some text here

Worst SAL: 0.725 mg/sqcm

Next Production: Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

Next PSwab Limit: 1813.458 ppm Swab Area: 25 sqcm Swab Volume: 10 ml

Previous API(A)	Next Production	ID (B)
1	Pr1	Pr1
2	Pr2	Pr2
3	Pr3	Pr3
4	Pr4	Pr4

Shared Area Calculation for Pr1 and Pr2

Equipment	Largest Surface Area
Scoop (DAPR009)	300
Scoop (DAWH001)	300

0.537.5 Pregabalin Capsules 25 mg 50 mg 75 mg 100 mg 150 mg 200 mg 225 mg and 300 mg (Pr5)

some text here

Worst SAL: 0.725 mg/sqcm

Next Production: Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

Next PSwab Limit: 1813.458 ppm Swab Area: 25 sqcm Swab Volume: 10 ml

Previous API(A)	Next Production	ID (B)
1	Pr1	Pr1
2	Pr2	Pr2
3	Pr3	Pr3
4	Pr4	Pr4

Shared Area Calculation for Pr1 and Pr2

Equipment	Largest Surface Area
Scoop (DAPR009)	300
Scoop (DAWH001)	300

0.537.6 Test Product (Pr6)

some text here

Worst SAL: 0.725 mg/sqcm

Next Production: Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

Next PSwab Limit: 1813.458 ppm Swab Area: 25 sqcm Swab Volume: 10 ml

Previous API(A)	Next Production	ID (B)
1	Pr1	Pr1
2	Pr2	Pr2
3	Pr3	Pr3
4	Pr4	Pr4

Shared Area Calculation for Pr1 and Pr2

Equipment	Largest Surface Area
Scoop (DAPR009)	300
Scoop (DAWH001)	300

0.538 Actives Limit Calculations

section text here

0.538.1 Febuxostat Tablets 40 mg 80 mg and 120 mg (Pr1)

some text here

Worst SAL: 0.725 mg/sqcm

Next Production: Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

Next PSwab Limit: 1813.458 ppm Swab Area: 25 sqcm Swab Volume: 10 ml

Previous API(A)	Next Production	ID (B)
1	Pr1	Pr1
2	Pr2	Pr2
3	Pr3	Pr3
4	Pr4	Pr4

Shared Area Calculation for Pr1 and Pr2

Equipment	Largest Surface Area
Scoop (DAPR009)	300
Scoop (DAWH001)	300

0.538.2 Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

some text here

Worst SAL: 0.725 mg/sqcm

Next Production: Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

Next PSwab Limit: 1813.458 ppm Swab Area: 25 sqcm Swab Volume: 10 ml

Previous API(A)	Next Production	ID (B)
1	Pr1	Pr1
2	Pr2	Pr2
3	Pr3	Pr3
4	Pr4	Pr4

Shared Area Calculation for Pr1 and Pr2

Equipment	Largest Surface Area
Scoop (DAPR009)	300
Scoop (DAWH001)	300

0.538.3 Telmisartan Tablets 20 mg 40 mg and 80 mg (Pr3)

some text here

Worst SAL: 0.725 mg/sqcm

Next Production: Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

Next PSwab Limit: 1813.458 ppm Swab Area: 25 sqcm Swab Volume: 10 ml

Previous API(A)	Next Production	ID (B)
1	Pr1	Pr1
2	Pr2	Pr2
3	Pr3	Pr3
4	Pr4	Pr4

Shared Area Calculation for Pr1 and Pr2

Equipment	Largest Surface Area
Scoop (DAPR009)	300
Scoop (DAWH001)	300

0.538.4 Rosuvastatin Calcium Tablets 5 mg 10 mg 20 mg and 40 mg (Pr4)

some text here

Worst SAL: 0.725 mg/sqcm

Next Production: Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

Next PSwab Limit: 1813.458 ppm Swab Area: 25 sqcm Swab Volume: 10 ml

Previous API(A)	Next Production	ID (B)
1	Pr1	Pr1
2	Pr2	Pr2
3	Pr3	Pr3
4	Pr4	Pr4

Shared Area Calculation for Pr1 and Pr2

Equipment	Largest Surface Area
Scoop (DAPR009)	300
Scoop (DAWH001)	300

0.538.5 Pregabalin Capsules 25 mg 50 mg 75 mg 100 mg 150 mg 200 mg 225 mg and 300 mg (Pr5)

some text here

Worst SAL: 0.725 mg/sqcm

Next Production: Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

Next PSwab Limit: 1813.458 ppm Swab Area: 25 sqcm Swab Volume: 10 ml

Previous API(A)	Next Production	ID (B)
1	Pr1	Pr1
2	Pr2	Pr2
3	Pr3	Pr3
4	Pr4	Pr4

Shared Area Calculation for Pr1 and Pr2

Equipment	Largest Surface Area
Scoop (DAPR009)	300
Scoop (DAWH001)	300

0.538.6 Test Product (Pr6)

some text here

Worst SAL: 0.725 mg/sqcm

Next Production: Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

Next PSwab Limit: 1813.458 ppm Swab Area: 25 sqcm Swab Volume: 10 ml

Previous API(A)	Next Production	ID (B)
1	Pr1	Pr1
2	Pr2	Pr2
3	Pr3	Pr3
4	Pr4	Pr4

Shared Area Calculation for Pr1 and Pr2

Equipment	Largest Surface Area
Scoop (DAPR009)	300
Scoop (DAWH001)	300

0.539 Cleaning Agent Limit Calculations

section text here

0.539.1 Febuxostat Tablets 40 mg 80 mg and 120 mg (Pr1)

some text here

Worst SAL: 0.725 mg/sqcm

Next Production: Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

Next PSwab Limit: 1813.458 ppm Swab Area: 25 sqcm Swab Volume: 10 ml

Previous API(A)	Next Production	ID (B)
1	Pr1	Pr1
2	Pr2	Pr2
3	Pr3	Pr3
4	Pr4	Pr4

Shared Area Calculation for Pr1 and Pr2

Equipment	Largest Surface Area
Scoop (DAPR009)	300
Scoop (DAWH001)	300

0.539.2 Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

some text here

Worst SAL: 0.725 mg/sqcm

Next Production: Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

Next PSwab Limit: 1813.458 ppm Swab Area: 25 sqcm Swab Volume: 10 ml

Previous API(A)	Next Production	ID (B)
1	Pr1	Pr1
2	Pr2	Pr2
3	Pr3	Pr3
4	Pr4	Pr4

Shared Area Calculation for Pr1 and Pr2

Equipment	Largest Surface Area
Scoop (DAPR009)	300
Scoop (DAWH001)	300

0.539.3 Telmisartan Tablets 20 mg 40 mg and 80 mg (Pr3)

some text here

Worst SAL: 0.725 mg/sqcm

Next Production: Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

Next PSwab Limit: 1813.458 ppm Swab Area: 25 sqcm Swab Volume: 10 ml

Previous API(A)	Next Production	ID (B)
1	Pr1	Pr1
2	Pr2	Pr2
3	Pr3	Pr3
4	Pr4	Pr4

Shared Area Calculation for Pr1 and Pr2

Equipment	Largest Surface Area
Scoop (DAPR009)	300
Scoop (DAWH001)	300

0.539.4 Rosuvastatin Calcium Tablets 5 mg 10 mg 20 mg and 40 mg (Pr4)

some text here

Worst SAL: 0.725 mg/sqcm

Next Production: Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

Next PSwab Limit: 1813.458 ppm Swab Area: 25 sqcm Swab Volume: 10 ml

Previous API(A)	Next Production	ID (B)
1	Pr1	Pr1
2	Pr2	Pr2
3	Pr3	Pr3
4	Pr4	Pr4

Shared Area Calculation for Pr1 and Pr2

Equipment	Largest Surface Area
Scoop (DAPR009)	300
Scoop (DAWH001)	300

0.539.5 Pregabalin Capsules 25 mg 50 mg 75 mg 100 mg 150 mg 200 mg 225 mg and 300 mg (Pr5)

some text here

Worst SAL: 0.725 mg/sqcm

Next Production: Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

Next PSwab Limit: 1813.458 ppm Swab Area: 25 sqcm Swab Volume: 10 ml

Previous API(A)	Next Production	ID (B)
1	Pr1	Pr1
2	Pr2	Pr2
3	Pr3	Pr3
4	Pr4	Pr4

Shared Area Calculation for Pr1 and Pr2

Equipment	Largest Surface Area
Scoop (DAPR009)	300
Scoop (DAWH001)	300

0.539.6 Test Product (Pr6)

some text here

Worst SAL: 0.725 mg/sqcm

Next Production: Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

Next PSwab Limit: 1813.458 ppm Swab Area: 25 sqcm Swab Volume: 10 ml

Previous API(A)	Next Production	ID (B)
1	Pr1	Pr1
2	Pr2	Pr2
3	Pr3	Pr3
4	Pr4	Pr4

Shared Area Calculation for Pr1 and Pr2

Equipment	Largest Surface Area
Scoop (DAPR009)	300
Scoop (DAWH001)	300

0.540 Actives Limit Calculations

section text here

0.540.1 Febuxostat Tablets 40 mg 80 mg and 120 mg (Pr1)

some text here

Worst SAL: 0.725 mg/sqcm

Next Production: Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

Next PSwab Limit: 1813.458 ppm Swab Area: 25 sqcm Swab Volume: 10 ml

Previous API(A)	Next Production	ID (B)
1	Pr1	Pr1
2	Pr2	Pr2
3	Pr3	Pr3
4	Pr4	Pr4

Shared Area Calculation for Pr1 and Pr2

Equipment	Largest Surface Area
Scoop (DAPR009)	300
Scoop (DAWH001)	300

0.540.2 Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

some text here

Worst SAL: 0.725 mg/sqcm

Next Production: Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

Next PSwab Limit: 1813.458 ppm Swab Area: 25 sqcm Swab Volume: 10 ml

Previous API(A)	Next Production	ID (B)
1	Pr1	Pr1
2	Pr2	Pr2
3	Pr3	Pr3
4	Pr4	Pr4

Shared Area Calculation for Pr1 and Pr2

Equipment	Largest Surface Area
Scoop (DAPR009)	300
Scoop (DAWH001)	300

0.540.3 Telmisartan Tablets 20 mg 40 mg and 80 mg (Pr3)

some text here

Worst SAL: 0.725 mg/sqcm

Next Production: Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

Next PSwab Limit: 1813.458 ppm Swab Area: 25 sqcm Swab Volume: 10 ml

Previous API(A)	Next Production	ID (B)
1	Pr1	Pr1
2	Pr2	Pr2
3	Pr3	Pr3
4	Pr4	Pr4

Shared Area Calculation for Pr1 and Pr2

Equipment	Largest Surface Area
Scoop (DAPR009)	300
Scoop (DAWH001)	300

0.540.4 Rosuvastatin Calcium Tablets 5 mg 10 mg 20 mg and 40 mg (Pr4)

some text here

Worst SAL: 0.725 mg/sqcm

Next Production: Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

Next PSwab Limit: 1813.458 ppm Swab Area: 25 sqcm Swab Volume: 10 ml

Previous API(A)	Next Production	ID (B)
1	Pr1	Pr1
2	Pr2	Pr2
3	Pr3	Pr3
4	Pr4	Pr4

Shared Area Calculation for Pr1 and Pr2

Equipment	Largest Surface Area
Scoop (DAPR009)	300
Scoop (DAWH001)	300

0.540.5 Pregabalin Capsules 25 mg 50 mg 75 mg 100 mg 150 mg 200 mg 225 mg and 300 mg (Pr5)

some text here

Worst SAL: 0.725 mg/sqcm

Next Production: Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

Next PSwab Limit: 1813.458 ppm Swab Area: 25 sqcm Swab Volume: 10 ml

Previous API(A)	Next Production	ID (B)
1	Pr1	Pr1
2	Pr2	Pr2
3	Pr3	Pr3
4	Pr4	Pr4

Shared Area Calculation for Pr1 and Pr2

Equipment	Largest Surface Area
Scoop (DAPR009)	300
Scoop (DAWH001)	300

0.540.6 Test Product (Pr6)

some text here

Worst SAL: 0.725 mg/sqcm

Next Production: Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

Next PSwab Limit: 1813.458 ppm Swab Area: 25 sqcm Swab Volume: 10 ml

Previous API(A)	Next Production	ID (B)
1	Pr1	Pr1
2	Pr2	Pr2
3	Pr3	Pr3
4	Pr4	Pr4

Shared Area Calculation for Pr1 and Pr2

Equipment	Largest Surface Area
Scoop (DAPR009)	300
Scoop (DAWH001)	300

0.541 Actives Limit Calculations

section text here

0.541.1 Febuxostat Tablets 40 mg 80 mg and 120 mg (Pr1)

some text here

Worst SAL: 0.725 mg/sqcm

Next Production: Dabigatran Etxilate Capsules 75 mg 110 mg and 150 mg (Pr2)

Next PSwab Limit: 1813.458 ppm Swab Area: 25 sqcm Swab Volume: 10 ml

Previous API(A)	Next Production	ID (B)
1	Pr1	Pr1
2	Pr2	Pr2
3	Pr3	Pr3
4	Pr4	Pr4

Shared Area Calculation for Pr1 and Pr2

Equipment	Largest Surface Area
Scoop (DAPR009)	300
Scoop (DAWH001)	300

0.541.2 Dabigatran Etxilate Capsules 75 mg 110 mg and 150 mg (Pr2)

some text here

Worst SAL: 0.725 mg/sqcm

Next Production: Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

Next PSwab Limit: 1813.458 ppm Swab Area: 25 sqcm Swab Volume: 10 ml

Previous API(A)	Next Production	ID (B)
1	Pr1	Pr1
2	Pr2	Pr2
3	Pr3	Pr3
4	Pr4	Pr4

Shared Area Calculation for Pr1 and Pr2

Equipment	Largest Surface Area
Scoop (DAPR009)	300
Scoop (DAWH001)	300

0.541.3 Telmisartan Tablets 20 mg 40 mg and 80 mg (Pr3)

some text here

Worst SAL: 0.725 mg/sqcm

Next Production: Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

Next PSwab Limit: 1813.458 ppm Swab Area: 25 sqcm Swab Volume: 10 ml

Previous API(A)	Next Production	ID (B)
1	Pr1	Pr1
2	Pr2	Pr2
3	Pr3	Pr3
4	Pr4	Pr4

Shared Area Calculation for Pr1 and Pr2

Equipment	Largest Surface Area
Scoop (DAPR009)	300
Scoop (DAWH001)	300

0.541.4 Rosuvastatin Calcium Tablets 5 mg 10 mg 20 mg and 40 mg (Pr4)

some text here

Worst SAL: 0.725 mg/sqcm

Next Production: Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

Next PSwab Limit: 1813.458 ppm Swab Area: 25 sqcm Swab Volume: 10 ml

Previous API(A)	Next Production	ID (B)
1	Pr1	Pr1
2	Pr2	Pr2
3	Pr3	Pr3
4	Pr4	Pr4

Shared Area Calculation for Pr1 and Pr2

Equipment	Largest Surface Area
Scoop (DAPR009)	300
Scoop (DAWH001)	300

0.541.5 Pregabalin Capsules 25 mg 50 mg 75 mg 100 mg 150 mg 200 mg 225 mg and 300 mg (Pr5)

some text here

Worst SAL: 0.725 mg/sqcm

Next Production: Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

Next PSwab Limit: 1813.458 ppm Swab Area: 25 sqcm Swab Volume: 10 ml

Previous API(A)	Next Production	ID (B)
1	Pr1	Pr1
2	Pr2	Pr2
3	Pr3	Pr3
4	Pr4	Pr4

Shared Area Calculation for Pr1 and Pr2

Equipment	Largest Surface Area
Scoop (DAPR009)	300
Scoop (DAWH001)	300

0.541.6 Test Product (Pr6)

some text here

Worst SAL: 0.725 mg/sqcm

Next Production: Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

Next PSwab Limit: 1813.458 ppm Swab Area: 25 sqcm Swab Volume: 10 ml

Previous API(A)	Next Production	ID (B)
1	Pr1	Pr1
2	Pr2	Pr2
3	Pr3	Pr3
4	Pr4	Pr4

Shared Area Calculation for Pr1 and Pr2

Equipment	Largest Surface Area
Scoop (DAPR009)	300
Scoop (DAWH001)	300

0.542 Cleaning Agent Limit Calculations

section text here

0.542.1 Febuxostat Tablets 40 mg 80 mg and 120 mg (Pr1)

some text here

Worst SAL: 0.725 mg/sqcm

Next Production: Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

Next PSwab Limit: 1813.458 ppm Swab Area: 25 sqcm Swab Volume: 10 ml

Previous API(A)	Next Production	ID (B)
1	Pr1	Pr1
2	Pr2	Pr2
3	Pr3	Pr3
4	Pr4	Pr4

Shared Area Calculation for Pr1 and Pr2

Equipment	Largest Surface Area
Scoop (DAPR009)	300
Scoop (DAWH001)	300

0.542.2 Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

some text here

Worst SAL: 0.725 mg/sqcm

Next Production: Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

Next PSwab Limit: 1813.458 ppm Swab Area: 25 sqcm Swab Volume: 10 ml

Previous API(A)	Next Production	ID (B)
1	Pr1	Pr1
2	Pr2	Pr2
3	Pr3	Pr3
4	Pr4	Pr4

Shared Area Calculation for Pr1 and Pr2

Equipment	Largest Surface Area
Scoop (DAPR009)	300
Scoop (DAWH001)	300

0.542.3 Telmisartan Tablets 20 mg 40 mg and 80 mg (Pr3)

some text here

Worst SAL: 0.725 mg/sqcm

Next Production: Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

Next PSwab Limit: 1813.458 ppm Swab Area: 25 sqcm Swab Volume: 10 ml

Previous API(A)	Next Production	ID (B)
1	Pr1	Pr1
2	Pr2	Pr2
3	Pr3	Pr3
4	Pr4	Pr4

Shared Area Calculation for Pr1 and Pr2

Equipment	Largest Surface Area
Scoop (DAPR009)	300
Scoop (DAWH001)	300

0.542.4 Rosuvastatin Calcium Tablets 5 mg 10 mg 20 mg and 40 mg (Pr4)

some text here

Worst SAL: 0.725 mg/sqcm

Next Production: Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

Next PSwab Limit: 1813.458 ppm Swab Area: 25 sqcm Swab Volume: 10 ml

Previous API(A)	Next Production	ID (B)
1	Pr1	Pr1
2	Pr2	Pr2
3	Pr3	Pr3
4	Pr4	Pr4

Shared Area Calculation for Pr1 and Pr2

Equipment	Largest Surface Area
Scoop (DAPR009)	300
Scoop (DAWH001)	300

0.542.5 Pregabalin Capsules 25 mg 50 mg 75 mg 100 mg 150 mg 200 mg 225 mg and 300 mg (Pr5)

some text here

Worst SAL: 0.725 mg/sqcm

Next Production: Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

Next PSwab Limit: 1813.458 ppm Swab Area: 25 sqcm Swab Volume: 10 ml

Previous API(A)	Next Production	ID (B)
1	Pr1	Pr1
2	Pr2	Pr2
3	Pr3	Pr3
4	Pr4	Pr4

Shared Area Calculation for Pr1 and Pr2

Equipment	Largest Surface Area
Scoop (DAPR009)	300
Scoop (DAWH001)	300

0.542.6 Test Product (Pr6)

some text here

Worst SAL: 0.725 mg/sqcm

Next Production: Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

Next PSwab Limit: 1813.458 ppm Swab Area: 25 sqcm Swab Volume: 10 ml

Previous API(A)	Next Production	ID (B)
1	Pr1	Pr1
2	Pr2	Pr2
3	Pr3	Pr3
4	Pr4	Pr4

Shared Area Calculation for Pr1 and Pr2

Equipment	Largest Surface Area
Scoop (DAPR009)	300
Scoop (DAWH001)	300

0.543 Actives Limit Calculations

section text here

0.543.1 Febuxostat Tablets 40 mg 80 mg and 120 mg (Pr1)

some text here

Worst SAL: 0.725 mg/sqcm

Next Production: Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

Next PSwab Limit: 1813.458 ppm Swab Area: 25 sqcm Swab Volume: 10 ml

Previous API(A)	Next Production	ID (B)
1	Pr1	Pr1
2	Pr2	Pr2
3	Pr3	Pr3
4	Pr4	Pr4

Shared Area Calculation for Pr1 and Pr2

Equipment	Largest Surface Area
Scoop (DAPR009)	300
Scoop (DAWH001)	300

0.543.2 Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

some text here

Worst SAL: 0.725 mg/sqcm

Next Production: Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

Next PSwab Limit: 1813.458 ppm Swab Area: 25 sqcm Swab Volume: 10 ml

Previous API(A)	Next Production	ID (B)
1	Pr1	Pr1
2	Pr2	Pr2
3	Pr3	Pr3
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Shared Area Calculation for Pr1 and Pr2

Equipment	Largest Surface Area
Scoop (DAPR009)	300
Scoop (DAWH001)	300

0.543.3 Telmisartan Tablets 20 mg 40 mg and 80 mg (Pr3)

some text here

Worst SAL: 0.725 mg/sqcm

Next Production: Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

Next PSwab Limit: 1813.458 ppm Swab Area: 25 sqcm Swab Volume: 10 ml

Previous API(A)	Next Production	ID (B)
1	Pr1	Pr1
2	Pr2	Pr2
3	Pr3	Pr3
4	Pr4	Pr4

Shared Area Calculation for Pr1 and Pr2

Equipment	Largest Surface Area
Scoop (DAPR009)	300
Scoop (DAWH001)	300

0.543.4 Rosuvastatin Calcium Tablets 5 mg 10 mg 20 mg and 40 mg (Pr4)

some text here

Worst SAL: 0.725 mg/sqcm

Next Production: Dabigatran Etxilate Capsules 75 mg 110 mg and 150 mg (Pr2)

Next PSwab Limit: 1813.458 ppm Swab Area: 25 sqcm Swab Volume: 10 ml

Previous API(A)	Next Production	ID (B)
1	Pr1	Pr1
2	Pr2	Pr2
3	Pr3	Pr3
4	Pr4	Pr4

Shared Area Calculation for Pr1 and Pr2

Equipment	Largest Surface Area
Scoop (DAPR009)	300
Scoop (DAWH001)	300

0.543.5 Pregabalin Capsules 25 mg 50 mg 75 mg 100 mg 150 mg 200 mg 225 mg and 300 mg (Pr5)

some text here

Worst SAL: 0.725 mg/sqcm

Next Production: Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

Next PSwab Limit: 1813.458 ppm Swab Area: 25 sqcm Swab Volume: 10 ml

Previous API(A)	Next Production	ID (B)
1	Pr1	Pr1
2	Pr2	Pr2
3	Pr3	Pr3
4	Pr4	Pr4

Shared Area Calculation for Pr1 and Pr2

Equipment	Largest Surface Area
Scoop (DAPR009)	300
Scoop (DAWH001)	300

0.543.6 Test Product (Pr6)

some text here

Worst SAL: 0.725 mg/sqcm

Next Production: Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

Next PSwab Limit: 1813.458 ppm Swab Area: 25 sqcm Swab Volume: 10 ml

Previous API(A)	Next Production	ID (B)
1	Pr1	Pr1
2	Pr2	Pr2
3	Pr3	Pr3
4	Pr4	Pr4

Shared Area Calculation for Pr1 and Pr2

Equipment	Largest Surface Area
Scoop (DAPR009)	300
Scoop (DAWH001)	300

0.544 Actives Limit Calculations

section text here

0.544.1 Febuxostat Tablets 40 mg 80 mg and 120 mg (Pr1)

some text here

Worst SAL: 0.725 mg/sqcm

Next Production: Dabigatran Etxilate Capsules 75 mg 110 mg and 150 mg (Pr2)

Next PSwab Limit: 1813.458 ppm Swab Area: 25 sqcm Swab Volume: 10 ml

Previous API(A)	Next Production	ID (B)
1	Pr1	Pr1
2	Pr2	Pr2
3	Pr3	Pr3
4	Pr4	Pr4

Shared Area Calculation for Pr1 and Pr2

Equipment	Largest Surface Area
Scoop (DAPR009)	300
Scoop (DAWH001)	300

0.544.2 Dabigatran Etxilate Capsules 75 mg 110 mg and 150 mg (Pr2)

some text here

Worst SAL: 0.725 mg/sqcm

Next Production: Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

Next PSwab Limit: 1813.458 ppm Swab Area: 25 sqcm Swab Volume: 10 ml

Previous API(A)	Next Production	ID (B)
1	Pr1	Pr1
2	Pr2	Pr2
3	Pr3	Pr3
4	Pr4	Pr4

Shared Area Calculation for Pr1 and Pr2

Equipment	Largest Surface Area
Scoop (DAPR009)	300
Scoop (DAWH001)	300

0.544.3 Telmisartan Tablets 20 mg 40 mg and 80 mg (Pr3)

some text here

Worst SAL: 0.725 mg/sqcm

Next Production: Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

Next PSwab Limit: 1813.458 ppm Swab Area: 25 sqcm Swab Volume: 10 ml

Previous API(A)	Next Production	ID (B)
1	Pr1	Pr1
2	Pr2	Pr2
3	Pr3	Pr3
4	Pr4	Pr4

Shared Area Calculation for Pr1 and Pr2

Equipment	Largest Surface Area
Scoop (DAPR009)	300
Scoop (DAWH001)	300

0.544.4 Rosuvastatin Calcium Tablets 5 mg 10 mg 20 mg and 40 mg (Pr4)

some text here

Worst SAL: 0.725 mg/sqcm

Next Production: Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

Next PSwab Limit: 1813.458 ppm Swab Area: 25 sqcm Swab Volume: 10 ml

Previous API(A)	Next Production	ID (B)
1	Pr1	Pr1
2	Pr2	Pr2
3	Pr3	Pr3
4	Pr4	Pr4

Shared Area Calculation for Pr1 and Pr2

Equipment	Largest Surface Area
Scoop (DAPR009)	300
Scoop (DAWH001)	300

0.544.5 Pregabalin Capsules 25 mg 50 mg 75 mg 100 mg 150 mg 200 mg 225 mg and 300 mg (Pr5)

some text here

Worst SAL: 0.725 mg/sqcm

Next Production: Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

Next PSwab Limit: 1813.458 ppm Swab Area: 25 sqcm Swab Volume: 10 ml

Previous API(A)	Next Production	ID (B)
1	Pr1	Pr1
2	Pr2	Pr2
3	Pr3	Pr3
4	Pr4	Pr4

Shared Area Calculation for Pr1 and Pr2

Equipment	Largest Surface Area
Scoop (DAPR009)	300
Scoop (DAWH001)	300

0.544.6 Test Product (Pr6)

some text here

Worst SAL: 0.725 mg/sqcm

Next Production: Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

Next PSwab Limit: 1813.458 ppm Swab Area: 25 sqcm Swab Volume: 10 ml

Previous API(A)	Next Production	ID (B)
1	Pr1	Pr1
2	Pr2	Pr2
3	Pr3	Pr3
4	Pr4	Pr4

Shared Area Calculation for Pr1 and Pr2

Equipment	Largest Surface Area
Scoop (DAPR009)	300
Scoop (DAWH001)	300

0.545 Cleaning Agent Limit Calculations

section text here

0.545.1 Febuxostat Tablets 40 mg 80 mg and 120 mg (Pr1)

some text here

Worst SAL: 0.725 mg/sqcm

Next Production: Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

Next PSwab Limit: 1813.458 ppm Swab Area: 25 sqcm Swab Volume: 10 ml

Previous API(A)	Next Production	ID (B)
1	Pr1	Pr1
2	Pr2	Pr2
3	Pr3	Pr3
4	Pr4	Pr4

Shared Area Calculation for Pr1 and Pr2

Equipment	Largest Surface Area
Scoop (DAPR009)	300
Scoop (DAWH001)	300

0.545.2 Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

some text here

Worst SAL: 0.725 mg/sqcm

Next Production: Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

Next PSwab Limit: 1813.458 ppm Swab Area: 25 sqcm Swab Volume: 10 ml

Previous API(A)	Next Production	ID (B)
1	Pr1	Pr1
2	Pr2	Pr2
3	Pr3	Pr3
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Shared Area Calculation for Pr1 and Pr2

Equipment	Largest Surface Area
Scoop (DAPR009)	300
Scoop (DAWH001)	300

0.545.3 Telmisartan Tablets 20 mg 40 mg and 80 mg (Pr3)

some text here

Worst SAL: 0.725 mg/sqcm

Next Production: Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

Next PSwab Limit: 1813.458 ppm Swab Area: 25 sqcm Swab Volume: 10 ml

Previous API(A)	Next Production	ID (B)
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Shared Area Calculation for Pr1 and Pr2

Equipment	Largest Surface Area
Scoop (DAPR009)	300
Scoop (DAWH001)	300

0.545.4 Rosuvastatin Calcium Tablets 5 mg 10 mg 20 mg and 40 mg (Pr4)

some text here

Worst SAL: 0.725 mg/sqcm

Next Production: Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

Next PSwab Limit: 1813.458 ppm Swab Area: 25 sqcm Swab Volume: 10 ml

Previous API(A)	Next Production	ID (B)
1	Pr1	Pr1
2	Pr2	Pr2
3	Pr3	Pr3
4	Pr4	Pr4

Shared Area Calculation for Pr1 and Pr2

Equipment	Largest Surface Area
Scoop (DAPR009)	300
Scoop (DAWH001)	300

0.545.5 Pregabalin Capsules 25 mg 50 mg 75 mg 100 mg 150 mg 200 mg 225 mg and 300 mg (Pr5)

some text here

Worst SAL: 0.725 mg/sqcm

Next Production: Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

Next PSwab Limit: 1813.458 ppm Swab Area: 25 sqcm Swab Volume: 10 ml

Previous API(A)	Next Production	ID (B)
1	Pr1	Pr1
2	Pr2	Pr2
3	Pr3	Pr3
4	Pr4	Pr4

Shared Area Calculation for Pr1 and Pr2

Equipment	Largest Surface Area
Scoop (DAPR009)	300
Scoop (DAWH001)	300

0.545.6 Test Product (Pr6)

some text here

Worst SAL: 0.725 mg/sqcm

Next Production: Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

Next PSwab Limit: 1813.458 ppm Swab Area: 25 sqcm Swab Volume: 10 ml

Previous API(A)	Next Production	ID (B)
1	Pr1	Pr1
2	Pr2	Pr2
3	Pr3	Pr3
4	Pr4	Pr4

Shared Area Calculation for Pr1 and Pr2

Equipment	Largest Surface Area
Scoop (DAPR009)	300
Scoop (DAWH001)	300

0.546 Actives Limit Calculations

section text here

0.546.1 Febuxostat Tablets 40 mg 80 mg and 120 mg (Pr1)

some text here

Worst SAL: 0.725 mg/sqcm

Next Production: Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

Next PSwab Limit: 1813.458 ppm Swab Area: 25 sqcm Swab Volume: 10 ml

Previous API(A)	Next Production	ID (B)
1	Pr1	Pr1
2	Pr2	Pr2
3	Pr3	Pr3
4	Pr4	Pr4

Shared Area Calculation for Pr1 and Pr2

Equipment	Largest Surface Area
Scoop (DAPR009)	300
Scoop (DAWH001)	300

0.546.2 Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

some text here

Worst SAL: 0.725 mg/sqcm

Next Production: Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

Next PSwab Limit: 1813.458 ppm Swab Area: 25 sqcm Swab Volume: 10 ml

Previous API(A)	Next Production	ID (B)
1	Pr1	Pr1
2	Pr2	Pr2
3	Pr3	Pr3
4	Pr4	Pr4

Shared Area Calculation for Pr1 and Pr2

Equipment	Largest Surface Area
Scoop (DAPR009)	300
Scoop (DAWH001)	300

0.546.3 Telmisartan Tablets 20 mg 40 mg and 80 mg (Pr3)

some text here

Worst SAL: 0.725 mg/sqcm

Next Production: Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

Next PSwab Limit: 1813.458 ppm Swab Area: 25 sqcm Swab Volume: 10 ml

Previous API(A)	Next Production	ID (B)
1	Pr1	Pr1
2	Pr2	Pr2
3	Pr3	Pr3
4	Pr4	Pr4

Shared Area Calculation for Pr1 and Pr2

Equipment	Largest Surface Area
Scoop (DAPR009)	300
Scoop (DAWH001)	300

0.546.4 Rosuvastatin Calcium Tablets 5 mg 10 mg 20 mg and 40 mg (Pr4)

some text here

Worst SAL: 0.725 mg/sqcm

Next Production: Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

Next PSwab Limit: 1813.458 ppm Swab Area: 25 sqcm Swab Volume: 10 ml

Previous API(A)	Next Production	ID (B)
1	Pr1	Pr1
2	Pr2	Pr2
3	Pr3	Pr3
4	Pr4	Pr4

Shared Area Calculation for Pr1 and Pr2

Equipment	Largest Surface Area
Scoop (DAPR009)	300
Scoop (DAWH001)	300

0.546.5 Pregabalin Capsules 25 mg 50 mg 75 mg 100 mg 150 mg 200 mg 225 mg and 300 mg (Pr5)

some text here

Worst SAL: 0.725 mg/sqcm

Next Production: Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

Next PSwab Limit: 1813.458 ppm Swab Area: 25 sqcm Swab Volume: 10 ml

Previous API(A)	Next Production	ID (B)
1	Pr1	Pr1
2	Pr2	Pr2
3	Pr3	Pr3
4	Pr4	Pr4

Shared Area Calculation for Pr1 and Pr2

Equipment	Largest Surface Area
Scoop (DAPR009)	300
Scoop (DAWH001)	300

0.546.6 Test Product (Pr6)

some text here

Worst SAL: 0.725 mg/sqcm

Next Production: Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

Next PSwab Limit: 1813.458 ppm Swab Area: 25 sqcm Swab Volume: 10 ml

Previous API(A)	Next Production	ID (B)
1	Pr1	Pr1
2	Pr2	Pr2
3	Pr3	Pr3
4	Pr4	Pr4

Shared Area Calculation for Pr1 and Pr2

Equipment	Largest Surface Area
Scoop (DAPR009)	300
Scoop (DAWH001)	300

0.547 Actives Limit Calculations

section text here

0.547.1 Febuxostat Tablets 40 mg 80 mg and 120 mg (Pr1)

some text here

Worst SAL: 0.725 mg/sqcm

Next Production: Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

Next PSwab Limit: 1813.458 ppm Swab Area: 25 sqcm Swab Volume: 10 ml

Previous API(A)	Next Production	ID (B)
1	Pr1	Pr1
2	Pr2	Pr2
3	Pr3	Pr3
4	Pr4	Pr4

Shared Area Calculation for Pr1 and Pr2

Equipment	Largest Surface Area
Scoop (DAPR009)	300
Scoop (DAWH001)	300

0.547.2 Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

some text here

Worst SAL: 0.725 mg/sqcm

Next Production: Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

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Shared Area Calculation for Pr1 and Pr2

Equipment	Largest Surface Area
Scoop (DAPR009)	300
Scoop (DAWH001)	300

0.547.3 Telmisartan Tablets 20 mg 40 mg and 80 mg (Pr3)

some text here

Worst SAL: 0.725 mg/sqcm

Next Production: Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

Next PSwab Limit: 1813.458 ppm Swab Area: 25 sqcm Swab Volume: 10 ml

Previous API(A)	Next Production	ID (B)
1	Pr1	Pr1
2	Pr2	Pr2
3	Pr3	Pr3
4	Pr4	Pr4

Shared Area Calculation for Pr1 and Pr2

Equipment	Largest Surface Area
Scoop (DAPR009)	300
Scoop (DAWH001)	300

0.547.4 Rosuvastatin Calcium Tablets 5 mg 10 mg 20 mg and 40 mg (Pr4)

some text here

Worst SAL: 0.725 mg/sqcm

Next Production: Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

Next PSwab Limit: 1813.458 ppm Swab Area: 25 sqcm Swab Volume: 10 ml

Previous API(A)	Next Production	ID (B)
1	Pr1	Pr1
2	Pr2	Pr2
3	Pr3	Pr3
4	Pr4	Pr4

Shared Area Calculation for Pr1 and Pr2

Equipment	Largest Surface Area
Scoop (DAPR009)	300
Scoop (DAWH001)	300

0.547.5 Pregabalin Capsules 25 mg 50 mg 75 mg 100 mg 150 mg 200 mg 225 mg and 300 mg (Pr5)

some text here

Worst SAL: 0.725 mg/sqcm

Next Production: Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

Next PSwab Limit: 1813.458 ppm Swab Area: 25 sqcm Swab Volume: 10 ml

Previous API(A)	Next Production	ID (B)
1	Pr1	Pr1
2	Pr2	Pr2
3	Pr3	Pr3
4	Pr4	Pr4

Shared Area Calculation for Pr1 and Pr2

Equipment	Largest Surface Area
Scoop (DAPR009)	300
Scoop (DAWH001)	300

0.547.6 Test Product (Pr6)

some text here

Worst SAL: 0.725 mg/sqcm

Next Production: Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

Next PSwab Limit: 1813.458 ppm Swab Area: 25 sqcm Swab Volume: 10 ml

Previous API(A)	Next Production	ID (B)
1	Pr1	Pr1
2	Pr2	Pr2
3	Pr3	Pr3
4	Pr4	Pr4

Shared Area Calculation for Pr1 and Pr2

Equipment	Largest Surface Area
Scoop (DAPR009)	300
Scoop (DAWH001)	300

0.548 Cleaning Agent Limit Calculations

section text here

0.548.1 Febuxostat Tablets 40 mg 80 mg and 120 mg (Pr1)

some text here

Worst SAL: 0.725 mg/sqcm

Next Production: Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

Next PSwab Limit: 1813.458 ppm Swab Area: 25 sqcm Swab Volume: 10 ml

Previous API(A)	Next Production	ID (B)
1	Pr1	Pr1
2	Pr2	Pr2
3	Pr3	Pr3
4	Pr4	Pr4

Shared Area Calculation for Pr1 and Pr2

Equipment	Largest Surface Area
Scoop (DAPR009)	300
Scoop (DAWH001)	300

0.548.2 Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

some text here

Worst SAL: 0.725 mg/sqcm

Next Production: Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

Next PSwab Limit: 1813.458 ppm Swab Area: 25 sqcm Swab Volume: 10 ml

Previous API(A)	Next Production	ID (B)
1	Pr1	Pr1
2	Pr2	Pr2
3	Pr3	Pr3
4	Pr4	Pr4

Shared Area Calculation for Pr1 and Pr2

Equipment	Largest Surface Area
Scoop (DAPR009)	300
Scoop (DAWH001)	300

0.548.3 Telmisartan Tablets 20 mg 40 mg and 80 mg (Pr3)

some text here

Worst SAL: 0.725 mg/sqcm

Next Production: Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

Next PSwab Limit: 1813.458 ppm Swab Area: 25 sqcm Swab Volume: 10 ml

Previous API(A)	Next Production	ID (B)
1	Pr1	Pr1
2	Pr2	Pr2
3	Pr3	Pr3
4	Pr4	Pr4

Shared Area Calculation for Pr1 and Pr2

Equipment	Largest Surface Area
Scoop (DAPR009)	300
Scoop (DAWH001)	300

0.548.4 Rosuvastatin Calcium Tablets 5 mg 10 mg 20 mg and 40 mg (Pr4)

some text here

Worst SAL: 0.725 mg/sqcm

Next Production: Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

Next PSwab Limit: 1813.458 ppm Swab Area: 25 sqcm Swab Volume: 10 ml

Previous API(A)	Next Production	ID (B)
1	Pr1	Pr1
2	Pr2	Pr2
3	Pr3	Pr3
4	Pr4	Pr4

Shared Area Calculation for Pr1 and Pr2

Equipment	Largest Surface Area
Scoop (DAPR009)	300
Scoop (DAWH001)	300

0.548.5 Pregabalin Capsules 25 mg 50 mg 75 mg 100 mg 150 mg 200 mg 225 mg and 300 mg (Pr5)

some text here

Worst SAL: 0.725 mg/sqcm

Next Production: Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

Next PSwab Limit: 1813.458 ppm Swab Area: 25 sqcm Swab Volume: 10 ml

Previous API(A)	Next Production	ID (B)
1	Pr1	Pr1
2	Pr2	Pr2
3	Pr3	Pr3
4	Pr4	Pr4

Shared Area Calculation for Pr1 and Pr2

Equipment	Largest Surface Area
Scoop (DAPR009)	300
Scoop (DAWH001)	300

0.548.6 Test Product (Pr6)

some text here

Worst SAL: 0.725 mg/sqcm

Next Production: Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

Next PSwab Limit: 1813.458 ppm Swab Area: 25 sqcm Swab Volume: 10 ml

Previous API(A)	Next Production	ID (B)
1	Pr1	Pr1
2	Pr2	Pr2
3	Pr3	Pr3
4	Pr4	Pr4

Shared Area Calculation for Pr1 and Pr2

Equipment	Largest Surface Area
Scoop (DAPR009)	300
Scoop (DAWH001)	300

0.549 Actives Limit Calculations

section text here

0.549.1 Febuxostat Tablets 40 mg 80 mg and 120 mg (Pr1)

some text here

Worst SAL: 0.725 mg/sqcm

Next Production: Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

Next PSwab Limit: 1813.458 ppm Swab Area: 25 sqcm Swab Volume: 10 ml

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Shared Area Calculation for Pr1 and Pr2

Equipment	Largest Surface Area
Scoop (DAPR009)	300
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0.549.2 Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

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Shared Area Calculation for Pr1 and Pr2

Equipment	Largest Surface Area
Scoop (DAPR009)	300
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Worst SAL: 0.725 mg/sqcm

Next Production: Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

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1	Pr1	Pr1
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3	Pr3	Pr3
4	Pr4	Pr4

Shared Area Calculation for Pr1 and Pr2

Equipment	Largest Surface Area
Scoop (DAPR009)	300
Scoop (DAWH001)	300

0.549.4 Rosuvastatin Calcium Tablets 5 mg 10 mg 20 mg and 40 mg (Pr4)

some text here

Worst SAL: 0.725 mg/sqcm

Next Production: Dabigatran Etxilate Capsules 75 mg 110 mg and 150 mg (Pr2)

Next PSwab Limit: 1813.458 ppm Swab Area: 25 sqcm Swab Volume: 10 ml

Previous API(A)	Next Production	ID (B)
1	Pr1	Pr1
2	Pr2	Pr2
3	Pr3	Pr3
4	Pr4	Pr4

Shared Area Calculation for Pr1 and Pr2

Equipment	Largest Surface Area
Scoop (DAPR009)	300
Scoop (DAWH001)	300

0.549.5 Pregabalin Capsules 25 mg 50 mg 75 mg 100 mg 150 mg 200 mg 225 mg and 300 mg (Pr5)

some text here

Worst SAL: 0.725 mg/sqcm

Next Production: Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

Next PSwab Limit: 1813.458 ppm Swab Area: 25 sqcm Swab Volume: 10 ml

Previous API(A)	Next Production	ID (B)
1	Pr1	Pr1
2	Pr2	Pr2
3	Pr3	Pr3
4	Pr4	Pr4

Shared Area Calculation for Pr1 and Pr2

Equipment	Largest Surface Area
Scoop (DAPR009)	300
Scoop (DAWH001)	300

0.549.6 Test Product (Pr6)

some text here

Worst SAL: 0.725 mg/sqcm

Next Production: Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

Next PSwab Limit: 1813.458 ppm Swab Area: 25 sqcm Swab Volume: 10 ml

Previous API(A)	Next Production	ID (B)
1	Pr1	Pr1
2	Pr2	Pr2
3	Pr3	Pr3
4	Pr4	Pr4

Shared Area Calculation for Pr1 and Pr2

Equipment	Largest Surface Area
Scoop (DAPR009)	300
Scoop (DAWH001)	300

0.550 Actives Limit Calculations

section text here

0.550.1 Febuxostat Tablets 40 mg 80 mg and 120 mg (Pr1)

some text here

Worst SAL: 0.725 mg/sqcm

Next Production: Dabigatran Etxilate Capsules 75 mg 110 mg and 150 mg (Pr2)

Next PSwab Limit: 1813.458 ppm Swab Area: 25 sqcm Swab Volume: 10 ml

Previous API(A)	Next Production	ID (B)
1	Pr1	Pr1
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Shared Area Calculation for Pr1 and Pr2

Equipment	Largest Surface Area
Scoop (DAPR009)	300
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0.550.2 Dabigatran Etxilate Capsules 75 mg 110 mg and 150 mg (Pr2)

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Shared Area Calculation for Pr1 and Pr2

Equipment	Largest Surface Area
Scoop (DAPR009)	300
Scoop (DAWH001)	300

0.550.3 Telmisartan Tablets 20 mg 40 mg and 80 mg (Pr3)

some text here

Worst SAL: 0.725 mg/sqcm

Next Production: Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

Next PSwab Limit: 1813.458 ppm Swab Area: 25 sqcm Swab Volume: 10 ml

Previous API(A)	Next Production	ID (B)
1	Pr1	Pr1
2	Pr2	Pr2
3	Pr3	Pr3
4	Pr4	Pr4

Shared Area Calculation for Pr1 and Pr2

Equipment	Largest Surface Area
Scoop (DAPR009)	300
Scoop (DAWH001)	300

0.550.4 Rosuvastatin Calcium Tablets 5 mg 10 mg 20 mg and 40 mg (Pr4)

some text here

Worst SAL: 0.725 mg/sqcm

Next Production: Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

Next PSwab Limit: 1813.458 ppm Swab Area: 25 sqcm Swab Volume: 10 ml

Previous API(A)	Next Production	ID (B)
1	Pr1	Pr1
2	Pr2	Pr2
3	Pr3	Pr3
4	Pr4	Pr4

Shared Area Calculation for Pr1 and Pr2

Equipment	Largest Surface Area
Scoop (DAPR009)	300
Scoop (DAWH001)	300

0.550.5 Pregabalin Capsules 25 mg 50 mg 75 mg 100 mg 150 mg 200 mg 225 mg and 300 mg (Pr5)

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Worst SAL: 0.725 mg/sqcm

Next Production: Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

Next PSwab Limit: 1813.458 ppm Swab Area: 25 sqcm Swab Volume: 10 ml

Previous API(A)	Next Production	ID (B)
1	Pr1	Pr1
2	Pr2	Pr2
3	Pr3	Pr3
4	Pr4	Pr4

Shared Area Calculation for Pr1 and Pr2

Equipment	Largest Surface Area
Scoop (DAPR009)	300
Scoop (DAWH001)	300

0.550.6 Test Product (Pr6)

some text here

Worst SAL: 0.725 mg/sqcm

Next Production: Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

Next PSwab Limit: 1813.458 ppm Swab Area: 25 sqcm Swab Volume: 10 ml

Previous API(A)	Next Production	ID (B)
1	Pr1	Pr1
2	Pr2	Pr2
3	Pr3	Pr3
4	Pr4	Pr4

Shared Area Calculation for Pr1 and Pr2

Equipment	Largest Surface Area
Scoop (DAPR009)	300
Scoop (DAWH001)	300

0.551 Cleaning Agent Limit Calculations

section text here

0.551.1 Febuxostat Tablets 40 mg 80 mg and 120 mg (Pr1)

some text here

Worst SAL: 0.725 mg/sqcm

Next Production: Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

Next PSwab Limit: 1813.458 ppm Swab Area: 25 sqcm Swab Volume: 10 ml

Previous API(A)	Next Production	ID (B)
1	Pr1	Pr1
2	Pr2	Pr2
3	Pr3	Pr3
4	Pr4	Pr4

Shared Area Calculation for Pr1 and Pr2

Equipment	Largest Surface Area
Scoop (DAPR009)	300
Scoop (DAWH001)	300

0.551.2 Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

some text here

Worst SAL: 0.725 mg/sqcm

Next Production: Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

Next PSwab Limit: 1813.458 ppm Swab Area: 25 sqcm Swab Volume: 10 ml

Previous API(A)	Next Production	ID (B)
1	Pr1	Pr1
2	Pr2	Pr2
3	Pr3	Pr3
4	Pr4	Pr4

Shared Area Calculation for Pr1 and Pr2

Equipment	Largest Surface Area
Scoop (DAPR009)	300
Scoop (DAWH001)	300

0.551.3 Telmisartan Tablets 20 mg 40 mg and 80 mg (Pr3)

some text here

Worst SAL: 0.725 mg/sqcm

Next Production: Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

Next PSwab Limit: 1813.458 ppm Swab Area: 25 sqcm Swab Volume: 10 ml

Previous API(A)	Next Production	ID (B)
1	Pr1	Pr1
2	Pr2	Pr2
3	Pr3	Pr3
4	Pr4	Pr4

Shared Area Calculation for Pr1 and Pr2

Equipment	Largest Surface Area
Scoop (DAPR009)	300
Scoop (DAWH001)	300

0.551.4 Rosuvastatin Calcium Tablets 5 mg 10 mg 20 mg and 40 mg (Pr4)

some text here

Worst SAL: 0.725 mg/sqcm

Next Production: Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

Next PSwab Limit: 1813.458 ppm Swab Area: 25 sqcm Swab Volume: 10 ml

Previous API(A)	Next Production	ID (B)
1	Pr1	Pr1
2	Pr2	Pr2
3	Pr3	Pr3
4	Pr4	Pr4

Shared Area Calculation for Pr1 and Pr2

Equipment	Largest Surface Area
Scoop (DAPR009)	300
Scoop (DAWH001)	300

0.551.5 Pregabalin Capsules 25 mg 50 mg 75 mg 100 mg 150 mg 200 mg 225 mg and 300 mg (Pr5)

some text here

Worst SAL: 0.725 mg/sqcm

Next Production: Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

Next PSwab Limit: 1813.458 ppm Swab Area: 25 sqcm Swab Volume: 10 ml

Previous API(A)	Next Production	ID (B)
1	Pr1	Pr1
2	Pr2	Pr2
3	Pr3	Pr3
4	Pr4	Pr4

Shared Area Calculation for Pr1 and Pr2

Equipment	Largest Surface Area
Scoop (DAPR009)	300
Scoop (DAWH001)	300

0.551.6 Test Product (Pr6)

some text here

Worst SAL: 0.725 mg/sqcm

Next Production: Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

Next PSwab Limit: 1813.458 ppm Swab Area: 25 sqcm Swab Volume: 10 ml

Previous API(A)	Next Production	ID (B)
1	Pr1	Pr1
2	Pr2	Pr2
3	Pr3	Pr3
4	Pr4	Pr4

Shared Area Calculation for Pr1 and Pr2

Equipment	Largest Surface Area
Scoop (DAPR009)	300
Scoop (DAWH001)	300

0.552 Actives Limit Calculations

section text here

0.552.1 Febuxostat Tablets 40 mg 80 mg and 120 mg (Pr1)

some text here

Worst SAL: 0.725 mg/sqcm

Next Production: Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

Next PSwab Limit: 1813.458 ppm Swab Area: 25 sqcm Swab Volume: 10 ml

Previous API(A)	Next Production	ID (B)
1	Pr1	Pr1
2	Pr2	Pr2
3	Pr3	Pr3
4	Pr4	Pr4

Shared Area Calculation for Pr1 and Pr2

Equipment	Largest Surface Area
Scoop (DAPR009)	300
Scoop (DAWH001)	300

0.552.2 Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

some text here

Worst SAL: 0.725 mg/sqcm

Next Production: Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

Next PSwab Limit: 1813.458 ppm Swab Area: 25 sqcm Swab Volume: 10 ml

Previous API(A)	Next Production	ID (B)
1	Pr1	Pr1
2	Pr2	Pr2
3	Pr3	Pr3
4	Pr4	Pr4

Shared Area Calculation for Pr1 and Pr2

Equipment	Largest Surface Area
Scoop (DAPR009)	300
Scoop (DAWH001)	300

0.552.3 Telmisartan Tablets 20 mg 40 mg and 80 mg (Pr3)

some text here

Worst SAL: 0.725 mg/sqcm

Next Production: Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

Next PSwab Limit: 1813.458 ppm Swab Area: 25 sqcm Swab Volume: 10 ml

Previous API(A)	Next Production	ID (B)
1	Pr1	Pr1
2	Pr2	Pr2
3	Pr3	Pr3
4	Pr4	Pr4

Shared Area Calculation for Pr1 and Pr2

Equipment	Largest Surface Area
Scoop (DAPR009)	300
Scoop (DAWH001)	300

0.552.4 Rosuvastatin Calcium Tablets 5 mg 10 mg 20 mg and 40 mg (Pr4)

some text here

Worst SAL: 0.725 mg/sqcm

Next Production: Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

Next PSwab Limit: 1813.458 ppm Swab Area: 25 sqcm Swab Volume: 10 ml

Previous API(A)	Next Production	ID (B)
1	Pr1	Pr1
2	Pr2	Pr2
3	Pr3	Pr3
4	Pr4	Pr4

Shared Area Calculation for Pr1 and Pr2

Equipment	Largest Surface Area
Scoop (DAPR009)	300
Scoop (DAWH001)	300

0.552.5 Pregabalin Capsules 25 mg 50 mg 75 mg 100 mg 150 mg 200 mg 225 mg and 300 mg (Pr5)

some text here

Worst SAL: 0.725 mg/sqcm

Next Production: Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

Next PSwab Limit: 1813.458 ppm Swab Area: 25 sqcm Swab Volume: 10 ml

Previous API(A)	Next Production	ID (B)
1	Pr1	Pr1
2	Pr2	Pr2
3	Pr3	Pr3
4	Pr4	Pr4

Shared Area Calculation for Pr1 and Pr2

Equipment	Largest Surface Area
Scoop (DAPR009)	300
Scoop (DAWH001)	300

0.552.6 Test Product (Pr6)

some text here

Worst SAL: 0.725 mg/sqcm

Next Production: Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

Next PSwab Limit: 1813.458 ppm Swab Area: 25 sqcm Swab Volume: 10 ml

Previous API(A)	Next Production	ID (B)
1	Pr1	Pr1
2	Pr2	Pr2
3	Pr3	Pr3
4	Pr4	Pr4

Shared Area Calculation for Pr1 and Pr2

Equipment	Largest Surface Area
Scoop (DAPR009)	300
Scoop (DAWH001)	300

0.553 Actives Limit Calculations

section text here

0.553.1 Febuxostat Tablets 40 mg 80 mg and 120 mg (Pr1)

some text here

Worst SAL: 0.725 mg/sqcm

Next Production: Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

Next PSwab Limit: 1813.458 ppm Swab Area: 25 sqcm Swab Volume: 10 ml

Previous API(A)	Next Production	ID (B)
1	Pr1	Pr1
2	Pr2	Pr2
3	Pr3	Pr3
4	Pr4	Pr4

Shared Area Calculation for Pr1 and Pr2

Equipment	Largest Surface Area
Scoop (DAPR009)	300
Scoop (DAWH001)	300

0.553.2 Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

some text here

Worst SAL: 0.725 mg/sqcm

Next Production: Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

Next PSwab Limit: 1813.458 ppm Swab Area: 25 sqcm Swab Volume: 10 ml

Previous API(A)	Next Production	ID (B)
1	Pr1	Pr1
2	Pr2	Pr2
3	Pr3	Pr3
4	Pr4	Pr4

Shared Area Calculation for Pr1 and Pr2

Equipment	Largest Surface Area
Scoop (DAPR009)	300
Scoop (DAWH001)	300

0.553.3 Telmisartan Tablets 20 mg 40 mg and 80 mg (Pr3)

some text here

Worst SAL: 0.725 mg/sqcm

Next Production: Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

Next PSwab Limit: 1813.458 ppm Swab Area: 25 sqcm Swab Volume: 10 ml

Previous API(A)	Next Production	ID (B)
1	Pr1	Pr1
2	Pr2	Pr2
3	Pr3	Pr3
4	Pr4	Pr4

Shared Area Calculation for Pr1 and Pr2

Equipment	Largest Surface Area
Scoop (DAPR009)	300
Scoop (DAWH001)	300

0.553.4 Rosuvastatin Calcium Tablets 5 mg 10 mg 20 mg and 40 mg (Pr4)

some text here

Worst SAL: 0.725 mg/sqcm

Next Production: Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

Next PSwab Limit: 1813.458 ppm Swab Area: 25 sqcm Swab Volume: 10 ml

Previous API(A)	Next Production	ID (B)
1	Pr1	Pr1
2	Pr2	Pr2
3	Pr3	Pr3
4	Pr4	Pr4

Shared Area Calculation for Pr1 and Pr2

Equipment	Largest Surface Area
Scoop (DAPR009)	300
Scoop (DAWH001)	300

0.553.5 Pregabalin Capsules 25 mg 50 mg 75 mg 100 mg 150 mg 200 mg 225 mg and 300 mg (Pr5)

some text here

Worst SAL: 0.725 mg/sqcm

Next Production: Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

Next PSwab Limit: 1813.458 ppm Swab Area: 25 sqcm Swab Volume: 10 ml

Previous API(A)	Next Production	ID (B)
1	Pr1	Pr1
2	Pr2	Pr2
3	Pr3	Pr3
4	Pr4	Pr4

Shared Area Calculation for Pr1 and Pr2

Equipment	Largest Surface Area
Scoop (DAPR009)	300
Scoop (DAWH001)	300

0.553.6 Test Product (Pr6)

some text here

Worst SAL: 0.725 mg/sqcm

Next Production: Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

Next PSwab Limit: 1813.458 ppm Swab Area: 25 sqcm Swab Volume: 10 ml

Previous API(A)	Next Production	ID (B)
1	Pr1	Pr1
2	Pr2	Pr2
3	Pr3	Pr3
4	Pr4	Pr4

Shared Area Calculation for Pr1 and Pr2

Equipment	Largest Surface Area
Scoop (DAPR009)	300
Scoop (DAWH001)	300

0.554 Cleaning Agent Limit Calculations

section text here

0.554.1 Febuxostat Tablets 40 mg 80 mg and 120 mg (Pr1)

some text here

Worst SAL: 0.725 mg/sqcm

Next Production: Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

Next PSwab Limit: 1813.458 ppm Swab Area: 25 sqcm Swab Volume: 10 ml

Previous API(A)	Next Production	ID (B)
1	Pr1	Pr1
2	Pr2	Pr2
3	Pr3	Pr3
4	Pr4	Pr4

Shared Area Calculation for Pr1 and Pr2

Equipment	Largest Surface Area
Scoop (DAPR009)	300
Scoop (DAWH001)	300

0.554.2 Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

some text here

Worst SAL: 0.725 mg/sqcm

Next Production: Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

Next PSwab Limit: 1813.458 ppm Swab Area: 25 sqcm Swab Volume: 10 ml

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Shared Area Calculation for Pr1 and Pr2

Equipment	Largest Surface Area
Scoop (DAPR009)	300
Scoop (DAWH001)	300

0.554.3 Telmisartan Tablets 20 mg 40 mg and 80 mg (Pr3)

some text here

Worst SAL: 0.725 mg/sqcm

Next Production: Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

Next PSwab Limit: 1813.458 ppm Swab Area: 25 sqcm Swab Volume: 10 ml

Previous API(A)	Next Production	ID (B)
1	Pr1	Pr1
2	Pr2	Pr2
3	Pr3	Pr3
4	Pr4	Pr4

Shared Area Calculation for Pr1 and Pr2

Equipment	Largest Surface Area
Scoop (DAPR009)	300
Scoop (DAWH001)	300

0.554.4 Rosuvastatin Calcium Tablets 5 mg 10 mg 20 mg and 40 mg (Pr4)

some text here

Worst SAL: 0.725 mg/sqcm

Next Production: Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

Next PSwab Limit: 1813.458 ppm Swab Area: 25 sqcm Swab Volume: 10 ml

Previous API(A)	Next Production	ID (B)
1	Pr1	Pr1
2	Pr2	Pr2
3	Pr3	Pr3
4	Pr4	Pr4

Shared Area Calculation for Pr1 and Pr2

Equipment	Largest Surface Area
Scoop (DAPR009)	300
Scoop (DAWH001)	300

0.554.5 Pregabalin Capsules 25 mg 50 mg 75 mg 100 mg 150 mg 200 mg 225 mg and 300 mg (Pr5)

some text here

Worst SAL: 0.725 mg/sqcm

Next Production: Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

Next PSwab Limit: 1813.458 ppm Swab Area: 25 sqcm Swab Volume: 10 ml

Previous API(A)	Next Production	ID (B)
1	Pr1	Pr1
2	Pr2	Pr2
3	Pr3	Pr3
4	Pr4	Pr4

Shared Area Calculation for Pr1 and Pr2

Equipment	Largest Surface Area
Scoop (DAPR009)	300
Scoop (DAWH001)	300

0.554.6 Test Product (Pr6)

some text here

Worst SAL: 0.725 mg/sqcm

Next Production: Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

Next PSwab Limit: 1813.458 ppm Swab Area: 25 sqcm Swab Volume: 10 ml

Previous API(A)	Next Production	ID (B)
1	Pr1	Pr1
2	Pr2	Pr2
3	Pr3	Pr3
4	Pr4	Pr4

Shared Area Calculation for Pr1 and Pr2

Equipment	Largest Surface Area
Scoop (DAPR009)	300
Scoop (DAWH001)	300

0.555 Actives Limit Calculations

section text here

0.555.1 Febuxostat Tablets 40 mg 80 mg and 120 mg (Pr1)

some text here

Worst SAL: 0.725 mg/sqcm

Next Production: Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

Next PSwab Limit: 1813.458 ppm Swab Area: 25 sqcm Swab Volume: 10 ml

Previous API(A)	Next Production	ID (B)
1	Pr1	Pr1
2	Pr2	Pr2
3	Pr3	Pr3
4	Pr4	Pr4

Shared Area Calculation for Pr1 and Pr2

Equipment	Largest Surface Area
Scoop (DAPR009)	300
Scoop (DAWH001)	300

0.555.2 Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

some text here

Worst SAL: 0.725 mg/sqcm

Next Production: Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

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Previous API(A)	Next Production	ID (B)
1	Pr1	Pr1
2	Pr2	Pr2
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Shared Area Calculation for Pr1 and Pr2

Equipment	Largest Surface Area
Scoop (DAPR009)	300
Scoop (DAWH001)	300

0.555.3 Telmisartan Tablets 20 mg 40 mg and 80 mg (Pr3)

some text here

Worst SAL: 0.725 mg/sqcm

Next Production: Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

Next PSwab Limit: 1813.458 ppm Swab Area: 25 sqcm Swab Volume: 10 ml

Previous API(A)	Next Production	ID (B)
1	Pr1	Pr1
2	Pr2	Pr2
3	Pr3	Pr3
4	Pr4	Pr4

Shared Area Calculation for Pr1 and Pr2

Equipment	Largest Surface Area
Scoop (DAPR009)	300
Scoop (DAWH001)	300

0.555.4 Rosuvastatin Calcium Tablets 5 mg 10 mg 20 mg and 40 mg (Pr4)

some text here

Worst SAL: 0.725 mg/sqcm

Next Production: Dabigatran Etxilate Capsules 75 mg 110 mg and 150 mg (Pr2)

Next PSwab Limit: 1813.458 ppm Swab Area: 25 sqcm Swab Volume: 10 ml

Previous API(A)	Next Production	ID (B)
1	Pr1	Pr1
2	Pr2	Pr2
3	Pr3	Pr3
4	Pr4	Pr4

Shared Area Calculation for Pr1 and Pr2

Equipment	Largest Surface Area
Scoop (DAPR009)	300
Scoop (DAWH001)	300

0.555.5 Pregabalin Capsules 25 mg 50 mg 75 mg 100 mg 150 mg 200 mg 225 mg and 300 mg (Pr5)

some text here

Worst SAL: 0.725 mg/sqcm

Next Production: Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

Next PSwab Limit: 1813.458 ppm Swab Area: 25 sqcm Swab Volume: 10 ml

Previous API(A)	Next Production	ID (B)
1	Pr1	Pr1
2	Pr2	Pr2
3	Pr3	Pr3
4	Pr4	Pr4

Shared Area Calculation for Pr1 and Pr2

Equipment	Largest Surface Area
Scoop (DAPR009)	300
Scoop (DAWH001)	300

0.555.6 Test Product (Pr6)

some text here

Worst SAL: 0.725 mg/sqcm

Next Production: Dabigatran Etexilate Capsules 75 mg 110 mg and 150 mg (Pr2)

Next PSwab Limit: 1813.458 ppm Swab Area: 25 sqcm Swab Volume: 10 ml

Previous API(A)	Next Production	ID (B)
1	Pr1	Pr1
2	Pr2	Pr2
3	Pr3	Pr3
4	Pr4	Pr4

Shared Area Calculation for Pr1 and Pr2

Equipment	Largest Surface Area
Scoop (DAPR009)	300
Scoop (DAWH001)	300