

1 Section B: Equipment Wise Mac and Worst Products

Equipment wise worst case residue limits (MAC Surface Area) are given below:

ID	Name	Toxicity based MAC Swab Ex- tract	Dosage based MAC Swab Extract	General MAC Swab Extract	Site Acceptance limit MAC Swab Extract
EQ1	Equipment1	3.111111111111103	1.999999999999993	0.05714285714285712	1.555555555555551
EQ2	Equipment2	3.111111111111103	3.428571428571427	0.05714285714285712	1.555555555555551
EQ3	Equipment3	5.999999999999996	1.999999999999993	0.05714285714285712	2.999999999999998

Equipment wise worst case products based on the RPN (Risk Priority Numbers) are given in the table below:

Equipment ID	Equipment Name	Worst Product by C1
EQ1	Equipment1	Product3
EQ2	Equipment2	Product2
EQ3	Equipment3	Product3

Equipment wise worst case residue limits(MAC Surface Area) for each of the cleaning agents are given in the table below:

Equipment ID	Equipment Name	methanol
EQ1	Equipment1	342.39999999999975
EQ2	Equipment2	489.142857142857
EQ3	Equipment3	342.39999999999975

2 Section C: Equipment Group Wise MAC

For the selected Group worst case limit is given below

ID	Toxicity based MAC Swab Ex- tract	Dosage based MAC Swab Extract	General MAC Swab Extract	Site Acceptance limit MAC Swab Extract
EqGrp1	3.111111111111103	1.999999999999993	0.05714285714285712	1.555555555555551