



Batch ref. no.: 212537
Batch: Test11112222 **Machine:** S006 **Sample MC06 15Kg**
Recipe no.: 001 **Procedure:** 9999
Customer: H&M **Quality:** 100% COTTON S/J-150
Color no.: **Color name:** CITRUS
 Quality comp.: 100% Cotton
 Batch weight [kg]: 20.00 Liquor amount [l]: 160.00 Liquor ratio [l/]: 8.00
 Comment: 08-Mar-21 10:38:49 pm

PrepaNo	Code	Name	Product Lot	Rel.Amount	Amount Unit
0011		Start			
0080		S/C + ENZ SAMPLE			
		Hold Time			50 min
		Temperature			100 °C
		A Scouring Water Ltrs: 120			
		A Scouring 100 x 50'			
1 0016		RH-NB 1120		1.4400 %	0.2880 kg
2 0002		Imerol Blue		1.5000 g/l	0.2400 kg
3 0003		Caustic Soda		2.0000 g/l	0.3200 kg
4 0033		Hydrogen Peroxide-50%		2.8000 g/l	0.4480 kg
		A Normal Hot Water Ltrs:60			
		A Normal Hot 90 x 10'			
		A Run Wash Water Ltrs: 60			
		A Acid PC+Enzyme Water Ltrs:			
5 0012		Jingen Neutra Acid		1.2000 g/l	0.1920 kg
0025		Bactosol SAP		0.2000 g/l	0.0320 kg
0012		Jingen Neutra Acid		0.2400 g/l	0.0384 kg
6 0020		Enzyme MUE-880		0.3200 %	0.0640 kg
		A Run Wash Water Ltrs: 60			
		A Dyeing Water Ltrs: 0			
7 0009		Drimagen E3R		0.5000 g/l	0.0800 kg
0009		Drimagen E3R		0.1000 g/l	0.0160 kg
0016		RH-NB 1120		0.9000 %	0.1800 kg
0015		Dekol 1097 SP		1.0000 g/l	0.1600 kg
0024		Jintec ECO SDS		0.1300 g/l	0.0208 kg
8 0217		Drimaren Yellow CL3G	12007	0.7000 %	0.1400 kg
0201		Drimaren Ultimate Yellow H		0.3700 %	0.0740 kg
0215		Drimaren Blue HFRL		0.0022 %	0.0004 kg

9	0004	 Glauber Salt	42.0000 g/l	6.7200 kg
10	0005	 Soda Ash Light	20.0000 g/l	3.2000 kg
	A	1st b/d wash water Ltrs: 80		
	A	2nd b/d wash Water Ltrs: 80		
	A	3rd b/d wash Water Ltrs: 80		
	A	B/D Acid Water Ltrs: 80		
11	0012	 Jingen Neutra Acid	1.5000 g/l	0.2400 kg
12	0019	 Ladipur RSK	0.4000 g/l	0.0640 kg
	A	Chemical Hot Water Ltrs: 80		
	A	Chemical Hot 90 x 10'		
	A	Normal Hot Water Ltrs:80		
	A	Normal Hot 90 x 10'		
	A	Normal Hot Water Ltrs:80		
	A	Run Wash Water Ltrs: 80		
	A	Run Wash Water Ltrs: 80		
	A	Fixing Water Ltrs: 80		
0098		 After Treatment (sample)		
0013		 End		