## **Wet-End**

## Gloves

ARTICLE

ARTICLE	FOM SHEEP GLOVE CRUST - INDIAN			RECIPE NO.
MATERIAL				
QUANTITY	<b>10</b> skins		substance <b>0.4-0.5</b> mm	DATE COLOUR TECHNICIAN
% based on	dry weight <b>2</b> kg			
weight: Process				
	%	kg	Product	Time
	500	10	water,30°C	
WETBACK	2	0,04	SELLATAN® G50-I	
WEIDACK	2	0,04	CORIPOL® DX-1202	90'
Drain	2	0,04	CORIFOL DA-1202	50
2.5	200	4	water,30°C	10'
Drain			•	
NEUTRALISATION	100	2	water,30°C	
	2	0,04	SELLASOL® PAK-I	30'
	3	0,06	TANIGAN® MB-O LIQ	
RETANNING DYEING	2	0,04	TANIGAN® LF-O LIQ	20'
	2	0,04	INVADERM® LU	
	2	0,04	SELLA® FAST YELLOW A	
	0,05	0,001	SELLA® FAST GREEN 2GB	
	1	0,02	MAGNOPAL® HS	45'
	200	4	water,50°C	
	4	0,08	CORIPOL® SLG-I	
FATLIQUORING	4	0,08	CORIPOL® ESU-I	
	3	0,06	CORIPOL® Pure XS	
	4	0,08	LEVOTAN® LB	
	2	0,04	CORIPOL® SG	
	1	0,02	PRODUCT® F 4142	
	0,3	0,006	BORRON® SAF	20'+ 60'
	0,1	0,002	Preservative	
FIXING	3	0,06	Formic acid	3*10'+45'
Dunin				
Drain	200	4	water,30°C	10'
Drain			•	
	200	4	water,50°C	
	3	0,06	CORIPOL® ESU-I	
TOP FATLIQUORING	3	0,06	CORIPOL® SLG-I	
	2	0,04	CORIPOL® Pure XS	
	2	0,04	LEVOTAN® WS	
	1	0,02	PRODUCT® F 4142	45'
FIXING	2	0,04	Formic acid	10'+30'
Drain				
	200	4	water,30°C	10'
Drain				

MARL (FOM SHEEP GLOVE - BPS/F)

CLIENT

BPS/F OPTIMIZED < 100 ppm

Comments:

BORRON®, CORIPOL®, CROMENO®, DRYWALK®, INVADERM®, MAGNOPAL®, OROPON®, SELLA®, SELLASET®, SELLASOL®, SELLATAI by or licensed to TFL in most countries.

Our application recommendations are in line with our present state of knowledge. They do not, however, exempt the customer fror supplied products for their intended purpose. Application of the products lies outside the scope of our control and therefore com We guarantee the satisfactory quality of our products subject to our general terms of sale and delivery.



IILF 2024 ACI23494WE 15 December 2023 LIME PUNCH (TPX 13-0550)

ACI TEAM				
Comments				
Check for proper wetback				
Check for dye penetration				
Check ph:3.8-4.0 Check for bath exhaustion				
Check ph:3.8-4.0 Check for bath exhaustion				
Cool Horse Pile O/N, Next day do Samm/ Hook to dry/ Staking, / Then Milling for 2 hrs				

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 $\,$  n performing his own tests to determine the suitability of the  $\,$  ies within the customer's sphere of responsibility.