

Wet-End Garment

ARTICLE	EPONY (COW GARMENT NUBUCK - HYDRO)		CLIENT
MATERIAL	COW HYDRO GARMENT CRUST - IMPORTED		RECIPE NO.
QUANTITY	5	sides	DATE
% based on weight:	shaved weight	substance 0.8-0.9 mm	COLOUR
	4,5 kg		TECHNICIAN

Process	%	kg	Product	Time
WETBACK	600		water,30°C	
	1		BORRON® WP	60'
Drain				
Drain	200		water,30°C	10'
DYEING	200		water,30°C	
	0,5		SELLA® STAR COPPER	
FATLIQUORING	1		SELLA® STAR TOBACCO	20'
	4		LEVOTAN® LB	
	2		LEVOTAN® XB	
	2		LEVOTAN® WS	60'
FIXING	2		Formic acid	20'
	2		Chromosal B	30'
Drain				
Drain	200		water,30°C	10'
CAPPING	200		water,30°C	
	1		BORRON® WP	15'
	4		LEVOTAN® WS	
	1		CORIPOL® ICL	30'
	6		Chromosal B	60'
Drain				
Drain	200		water,30°C	10'
Drain	200		water,30°C	10'

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 from 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.



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ACI23513WE
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CASHEW (TPX 17-1137)
ACI TEAM

Comments

Check ph: 3.0-3.5 in BCG to Yellow
Check for proper wetback

Check ph: 3.8-4.0

Cool Horse Pile O/N. Next day do light
Samm/Hook to dry/Staking
Milling for required softness

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n performing his own tests to determine the suitability of the
es within the customer's sphere of responsibility.