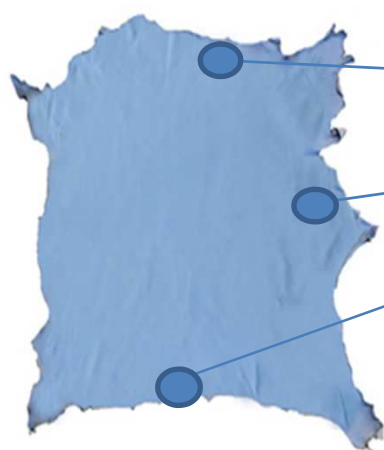


OPERATION	Dilution	%	PRODUCTS	TEM. C°	TIME	PH	CHECKIN
DELIMING		200	WATER	30°			
	1 :4	0.2	TENSIDE CONC-ECO		R: 30´		
DRAIN WELL							
		80	WATER	35°			
	1 :4	0.5	KRADES A		R: 10´		
	1 :4	0.5	KRADES A		R: 20´		
		1.5	Ammonium sulphate				
		0.3	Sodium bisulphite				
	1 :4	0.15	TENSIDE CONC-ECO		R: 60´	TOTAL DELIMING	
		0.5	KRAZIM 015-N		R: 60´		BATTING
DRAIN AN WASH							
PICKLE		80	WATER	20°			
		8	Salt		R: 10´		6 °Be
	1:10	1	Formic acid		R: 30´		
		0.4	Sodium formiate				
	1:10	0.7	Sulphuric acid	R: 120´ - STOP R: 120´		3,5	
TANNING		2	KRACRON 26/33		R: 120´		
	1 :4	1	KRANOPOL UK		R: 10´		
		6	KRACRON 26/33				
	1:20	0,10 / 0,15	K-THIO S 30 (Fungicide)		R: 60´		
		1	Sodium formiate				
		0.45	Magnesium oxide		R: 6-8 H.		
							Temperature 40° C Ph 3,9 - 4,1 T.C 105° C - 2´
DRAIN AN WASH		150	WATER	30°			
	1:20	0.05	K-THIO S 30		R: 45´ / 60´ (45´ MINIMUM)		
TO DISCHARGE							



3 samples (10 cm x 10 cm) + 2 samples Baths

and the same for comparative Test:
2 Fungicide products used in same conditions
3 Samples leathers + 2 samples Baths for each one
(A1 + A2 + A3 + AB1 + AB2)
(B1 + B2 + B3 + BB1 + BB2)