

KRAPOL 40

Information sheet

CHEMICAL AND PHYSICAL CHARACTERISTICS

Aspect	Viscous liquid Brown
Charge	Anionic
pH (10 %)	6,5 - 7,5 \pm 1
Solubility	Complete in wáter

CHARACTERISTICS:

KRAPOL 40 Tanning agent composed by: Oxazolidine, monomer, proteins and amides, with a high filler power and mainly to hide the veins of blood in cow, and for all type of skins.

KRAPOL 40 are used as re-tanning agent before chrome dose, since their filler power is excellent and have a good lightfast.

With **KRAPOL 40** some skins are obtained where hidden a lot the veins of bleed; fuller and with a fine pore.

PERCENTAGES:

KRAPOL 40 can be use in Chrome tanning, wet-white, e.t.c....

WET-BLUE tanning		
%	PRODUCT	
80	PIKEL BATH	PH-3,2
1	KRANOPOL UK	R: 10´
2-3	KRAPOL 40	R: 10´
2	KRACROM 26/33	R: 60´
To add	100% WATER 45°C	
4	KRACROM 26/33	R: 120´
0,15	K-THIO BS 20	R: 30´
0.5	Magnesium Oxide	R: 8 Hours
Temp-40° -Ph 4 -TC-2´ -100°C		
Drain - Wash		
150	Water 25° C	
0,08	K-THIO BS 20	R: 60´
To Discarge		

STORAGE

Store in a fresh and dry place

- Without guarantee -