

KRAPOL PR

Information Sheet

CHEMICAL AND PHYSICAL CHARACTERISTICS

Aspect	Viscous liquid amber
Charge	Anionic
pH (10 %)	5,5 \pm 1
Solubility	Complete in cold or heat water.

CHARACTERISTICS

All-purpose Retanning agent composed by: Monomer, proteins and amides. With high filling capacity.

KRAPOL PR is used as unique retanning agent or with others retanning products by its high filling capacity.

Have a good light fastness and it gives very good fullness for all items.

With **KRAPOL PR** we obtain firm grain and softy feel.

PERCENTAGES

KRAPOL PR can be used before, during and after neutralising:

Leather goods, footwear, Upholstery		
%	PRODUCT	
150	H ₂ O	
-	KRACROM	R. 40'
6 - 8	KRAPOL PR	R. 30'
	S. Formiate	
	Bicarbonat	R. 60' # PH 4,8
Drain/Wash		
50	H ₂ O	
6 - 8	KRAPOL PR	R. 30'
X	Dye	
X	KRANITAN NS	R. 60'
Add Water		
X	Formic Acid	R. 20'
Fatliquoring, etc...		

Clothes Nappa		
%	PRODUCT	
150	H ₂ O	
-	KRACROM	R. 40'
	S. Formiate	
	Bicarbonat	PH. 5,5
Drain / Wash		
60	H ₂ O	
3 - 5	KRAPOL PR	R. 30'
Dye, fatliquoring		

STORAGE

Store in a fresh and dry place.

- Without guarantee -