

KRANOL M6

TECHNICAL DATA SHEET

Chemical and physical characteristics

Appearance (25 °C) : brown viscous gelly
Ionicity : anionic
Active Principle : high concentration mixture of natural and synthetic oils, fats and esters
. : and synergic additives
pH solution 10% : 7 ± 1
Active Contents : $80\% \pm 2\%$
Light fastness : good
Storage Stability : at ambient temperature the product is durable 12 months

Product water emulsion is stable with electrolites usually used in tannery process

Characteristics

KRANOL M6 is a set up to be used in fatliquoring process of wet blue leathers and chrome/vegetable tanned leathers.

KRANOL M6 is particularly suitable for the production of upholstery and nappa articles, giving very soft and full leathers, because of it's special formulation.

Percentages

The application quantities depend on the type of leather to be treated and on the desired effect varying from 2 to 10%:

SHEEPSKINS = 4% - 7%
GARMENT LEATHER = 3% - 7%
UPHOLSTERY LEATHERS = 2% - 7% (*)
SHOE UPPER LEATHERS = 2% - 7% (*)

(*) to use in combination with KRANOPOL BSFR and KRANOPOL GLH.

This information is for guidance only
