

KRANOPOL DF

Information Sheet

CHEMICAL AND PHYSICAL CHARACTERISTICS

Aspect	Fluid oil - Transparent to yellowish
pH (10% emulsion)	7-8
Ionic Character	Anionic
Active Matter	68% \pm 2
Stability	Is a versatile product because of its good stability to acid and to electrolytes, permits it to be applied in any step of the production process, as prefatting fatliquor in pickling, tanning and retanning floats etc...
Light fastness	Excellent

CHARACTERISTICS

KRANOPOL DF is a unoxidable fatliquor odourless based on synthetic fatty materials. It is a unitary fatliquor, especially suitable for white leathers, doubleface leathers and furriery in general. When used in tanning baths it improves bleaching and wool cleaning.

KRANOPOL DF is a fatliquor designed for the manufacture of top quality leather, producing leathers with tight grain, springy handle, light weight and silky feel; When used in buffed articles shine suede and nubuck are achieved as well. It stabilizes the fatliquor emulsions and ensures an homogeneous fatliquoring in the three dimensions of the skin, mostly due to its excellent properties of natural fat redistribution.

KRANOPOL DF It can be used in any proportion, without any danger of greasy feel or spew effect.

PERCENTAGES

- Footwear 4 – 10% **KRANOPOL DF**
- Leather goods 6 – 14% **KRANOPOL DF**
- Upholstery 10 – 16% **KRANOPOL DF**
- Doubleface 6 – X grs **KRANOPOL DF**

STORAGE

Up to 12 months when properly stored.

PACKING

Drum 120–145 kgs - Tank 1.000 kgs Net W.

- Without Guarantee -