



TECHNICAL DATA SHEET

PURONOL-MK

Characteristics	: PURONOL MK is yellowish to whitish emulsion based on sulphited mixture natural and synthetic fatty substances
pH of 10 % solution	: 7.0 – 8.0
Solids	: 50% ±2
Light fastness and heat resistance	: Good
Charge	: Anionic
Appearance	: White to off white Viscous pourable liquid,
Compatibility & Solubility	: Depending upon desired effect PURONOL MK can be combined with other anionic fat liquoring agents like PURONOL ESS, PURONOL SP and PURONOL SF .
PROPERTIES	: PURONOL MK is ideal for Furniture, Garment, shoe nappa leathers resulting in a very soft fluffy handle. It can be used along or as a major component in a fatliquor combination
SAFETY	: A non-hazardous industrial chemical should be handled with normal care. Any contact with eyes or spillage on skin should be washed thoroughly in running water.
STORAGE	: This product has 6 months shelf life when stored in original packing in sealed condition at ambient temperature. Protect from moisture & sunlight. Avoid freezing. Stir well before use. Close Container Tightly after use.



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APPLICATION :

: PURONOL MK is a specially designed product for white gloving leather with high degree of softness.

(% Based on Shaved weight)

Gloving : PURONOL SF : 3.0%
PURONOL MK : 8.0 – 10.0%
PURONOL HD : 4.0%

Upholstery Nappa : PURONOL SS 20 : 4.0%
PURONOL MK : 5.0-7.0 %

Garment Nappa : PURONOL MK : 8.0 – 10.0%
PURONOL SF : 4.0%

Soft Booty Nappa : PURONOL MK : 8.0 – 10.0%
PURONOL 94S : 5.0 – 6.0 %

