

UPHOL MX

Characteristics

Composition:	: High molecular succinic ester sulphonates and odourless natural oil based triglyceride softener
Appearance:	: Off- white viscous liquid – easily pourable
Active Content:	: 50± 1%
Solubility:	: Easy Solubility in water
pH (1 : 10):	: 7.0 ± 0.5

Suggested Application

- ✓ Upholstery
- ✓ Gloving
- ✓ Garment leathers
- ✓ Shoe soffie

REACH COMPLIANT



Green-Trek- Compliant

A symbol of our commitment to sustainable technologies

Store between +5 °C to 35 °C in original pack, well-sealed & stored. Product is stable for 24 months from the date of production / Invoice.



Non flammable

Avoid direct contact with skin



Store in dry place

Use Gloves / Ensure Ventilation



Softening fatliquor for extremely deep softness, stretch-ability and roundness – especially developed for gloving, upholstery and clothing leathers requiring inner softness, sophisticated feel and tear strength.

UPHOL MX is designed to be the main fatliquor that imparts leathers an unparalleled deep inner softness, full plumpy handle and extremely pleasant touch and feel. The chrome tanned leathers will emerge having clean – bright - white surface without the usual chrome like tones.

The ethylene oxide adducts and high molecular triglycerides of **UPHOL MX** are balanced to relax fibre cores yielding a higher surface area. The presence of highest quality natural oils which are completely odourless, yield a very natural touch and odor – unlike synthetic hydrocarbon based fatliquoring agents.

UPHOL MX is recommended when very soft leather also demand a high stretch and tear resistance. When used in combination, it stabilizes unstable fatliquoring mixtures, stimulates fatliquoring due to its high electrolytic stability, very high emulsifying power and excellent levelling of dyeing capacity.

Caution: Avoid using with cationic products

Usage

To the required quantity of **Uphol MX** add slowly, three times of its own weight of water at 50°C, while stirring

Industrial Gloving	:	12-15 %	Uphol MX
		2-3 %	Neophol HMK
Upholstery	:	11-13%	Uphol MX
		3-5%	Uphol PFK
Garment	:	12-15%	Uphol MX
		3-5%	Neophol CX
Shoe Soffie	:	12-15%	Uphol MX
		3-5%	Nouvel SR

Note : Suggested formulations are only for guidance and necessary modifications must be made to achieve a particular result.