

NOUVOL SR

Characteristics

Composition	: Combination of Sulphited & Phosphated Fatty Alcohol Esters with Feel Improver.
Appearance	: Paste
Colour	: White Thick Paste
Active Content	: 55 ± 1%
pH (1 : 10)	: 7.0 ± 0.5
Solubility	: Soluble in water

Phospho-Polymer, main fatliqor for very soft leathers, penetrates deep for excellent softness, has a fluffy handle and pleasant touch. Crusts are odourless, whiter and light / heat resistant.

NOUVOL SR is most ideal as the main fatliqor for furniture, gloving and nappas resulting in very deep and inner softness, plump body and fluffy handle without any looseness. It is particularly beneficial for giving a bright white surface, without the blueish tinge of chrome and an unmatched silky feel.

The product contains no natural oils or solvents, so the leathers are odourless and also low fogging. It has excellent lightfast and ageing properties, mildly bleaching and can be used for wet-white, white and other pastel coloured leathers. The crusts can be stored for a long time without fear of causing any blemishes.

Due to its fibre relaxing property, the crusts yield a significantly higher area as compared to other fatliquors. Though generally recommended as the main fatliqor, it can be combined with conventional fatliquors like Repallon ESW for adjusting hydrophobicity or with Uphol PFK for more body. The product is resistant to acids, salts and electrolytes normally used in tanneries.

Usage

To the required quantity of Nouvol SR add slowly, three times of its own weight of water at 60°C, while stirring

- Industrial Gloving : 12-15% Nouvol SR
3-5% Repallon ESW
- Buff Upholstery : 15% Nouvol SR alone or
2-3% Replacement with Uphol PFK

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

Suggested Application

- ✓ Buffalo Upholstery
- ✓ Industrial Gloving
- ✓ Soft uppers

REACH COMPLIANT



Green-Trek- Compliant

A symbol of our commitment to sustainable technologies

Storage : Store between +5 °c to 35 °c in original pack, well-sealed.
Shelf-life : Product is stable for 6 months from the date of production.



Non Flammable / Keep Flames Away Store Indoors



Protect From Snow Use Gloves/Ensure Ventilation

