



# SALNOL-ASN

(Synthetic fat liquor for leather industry)

## Classification :

Synthetic Fat Liquor for All types of leathers

## Features:

- **SALNOL-ASN**, provides uniform softness and, excellent smoothness with right touch to the leather. Produces leather with good touch & tight grain, improves round feel with good body
- Does not give any disagreeable odour to the leather and there is no sign of spew formation when leather treated with it is kept even for long Periods.

## Application:

- Recommended dosage depends on types of leather and the fat liquoring effect desired for soft leathers.
- In cow softy and bag leathers it can be used up to 4-6% on shaved weight in combination with other fat liquoring agents.
- In cow upper recommended dosages are around 3% on shaved Weight.
- In sheep cabretta upto-2% on shaved weight.
- In sheep Nappa upto-4% on shaved weight and upto 8% on crust weight.

## Characteristics :

Chemical composition:	combination of sulphochlorinated paraffin wax of high carbon number andchlorinated paraffin.
Appearance	: reddish brown clear viscous liquid.
Active matter	: 70± 1%
Ph (1:10 dilution)	: 7.0 - 8.0
Stability to electrolytes	: very fine emulsion in cold or hot water. Very good electrolyte stability. Stable to chrome.
Light fastness	: excellent
Odour	: treated leathers are odour free and free of rancidity.
Charge	: anionic
Highlight	: a very good versatile fat liquor
Shelf life	: twelve months under ideal conditions.
Dilution	: can be used in 1:1 dilution or combination with other fat liquor in hot and cold water.

## Packing Available in:

Available in (Liquid) 50 /100 kgs. HDPE Drum

## Disclaimer:

The above information presented is for just basic guidance. We recommend that the prospective user determine the suitability of our materials and suggestions before adopting them on a commercial scale.