

## SINTOL ALX

## Characteristics

Composition	: Ethoxylated Natural Oil as Emulsifier
Appearance	: Yellowish Paste
Active Content	: 50 ± 1%
pH 10% Emulsion	: 8.0 ± 0.5
Stability	: To Acids, Salts and Alkalies : - Very Good

*Dispersing Fatliquor with excellent penetration for chrome tanning salts, syntans and dyes.*

SINTOL ALX is an electrolyte stable fatliquor specifically designed for emulsification, improved distribution and penetration of chrome tanning salts and syntans. It improves stability and uptake of fatliquors. Dyestuff and fatliquor penetrate more evenly in the presence of Sintol ALX. It also helps with efficient and uniform uptake of water during wetting back.

SINTOL ALX can increase the tensile and tear strength of leather. It also finds its use as a pre-fatliquor agent for splits and suedes to manage better control on softness. Due to its electrolytic stability it can be used during pickling and chrome tanning.

## Suggested Application

- ✓ Pickling
- ✓ Chrome Tanning
- ✓ Wet Back
- ✓ Dye Levelling
- ✓ Fatliquoring

Usage

▪ Pickling	0.5-1.0% Sintol ALX
▪ Chrome Tanning	1.0-1.5% Sintol ALX
▪ Wet Back	1.0-2.0% Sintol ALX
▪ Dye Levelling	0.5-1.0% Sintol ALX
▪ Fatliquoring	1.0-1.5% Sintol ALX

## 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



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