

## TENSIDE KS

## **Product Information**

Stabilizer agent for fatliquors.

## Chemical and physical characteristics

Appearance: limpid liquid 25 °C

Ionicity : anionic

Active Principle: blend of sulphated alkyl ethers

pH solution 10%: 7±1 Bio-Degradability: > 90%

Light fastness&heat resistance: very good

Storage Stability: at ambient temperature the product is durable 12 months

This product is durable to the normal electrolytes used by tanneries

## Characteristics

**TENDIDE KS** is a very good imbibing /deterging agent at very rapid action. It is particularly used during pickling and tanning process in order to help the distribution of natural fats and to improve the penetration of the auxiliaries added in the next operation.

It can be also used as emulsifying-agent for pure oils.

Percentages: % BASED ON THE PELT WEIGHT

Fatliquoring in tanning

Tenside ks 0.8 % 15' Kranol SFP/C 1,5 % 30'

Main Fatliquoring (% based on shaved weight)

Tenside ks 0.5 % Kranopol 327 6,5 %

This information is for guidance only