



# SALASARTAN- ANS

(Neutralizing Agent for Leather Industry)

## Classification :

SALASARTAN-ANS is naphthalene based neutralizing Syntan for Chrome Tanned Leathers.

## Features:

- Due to its low alkalinity it does not affect chrome complex in neutralizing free acidity of Leather.
- Due to its composition it has got good buffering action and it ensures safe neutralization giving uniform pH through out cross section of leathers.
- It reduces the cationic charge of chrome tanned Leather & improves dyeing & fat liquoring properties.
- It improves the Penetration of dyestuffs and do not bleach the colour.

## Applications:

- For neutralization of shoe upper Leather recommended dosage is 2-3 % on shaved weight
- The neutralization pH can be adjusted with all other suitable alkalis.
- Ifor basification after Chrome tanning 2% **SALASARTAN - ANS** on pelt weight can be used.

## Packing Available in:

(Powder) 25 Kgs. HDPE Bag.

## 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.

## Characteristics :

Chemical Composition	: Napthalene Sulphonic acid Condensate
Physical Appearance	: Light brown
% Moisture content	: 5.0 max
Active Matter	: 95% min
pH (10% Dilution)	: 7.0 - 8.0
Solubility	: Readily soluble in water