



# SALASARTAN- SDR7

(Amino resin based tanning agent for the leather industry)

## Classification :

Anionic synthetic resin tanning agent for the retannage of all types of chrome leathers.

## Features:

- **SALASARTAN- SDR7** has a selective filling action and is mainly deposited in the loose structured parts of the leather.
- Improves the fullness of chrome leathers and tightens the grain at the same time, thus retaining the chrome characteristics. Due to its non-astringent nature there will not be any drawn grain effects.
- Imparts good level dyeing properties and gives retanned leather a brownish colour. Due to its resinous nature it gives a desirable buffing surface.

## Application:

- it can be used alone or in combination with synthetic, vegetable, chrome tanning material and is best used in undissolved form in short float.
- for retanning of full grain or corrected grain upper leather recommended dosages is 4-5% on shaved weight.
- 2-4% of SDR7 on shaved weight is sufficient for garment leather.

## 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	: Amino resin blended with anionic dispersant and inert fillers
Physical Appearance	: Light brown coloured free flowing powder
pH (10% Dilution)	: 9.0 - 10.0
Concentration	: 95% min
Solubility	: Soluble in water with slight sediments