



# SALASARTAN- 540

(Polymeric Tanning Agent for leather Industry))

## Classification :

An aqueous dispersion of an acrylic syntan specially developed for retanning of all types of leathers.

### • Features:

- **SALASARTAN - 540** improves grain tightness and provides outstanding filling and plumping with a soft & smooth feel to the leather.
- leather made using this product can range from soft to firm depending upon application.
- it provides excellent bleaching properties as well as outstanding light fastness and stability on ageing.
- it improves the thermal stability of the leather also.

### Characteristics :

Chemical Composition	: Aqueous dispersion of polymeric syntan
Physical Appearance	: Creamy white viscous Liquid
Total Solids	: $38 \pm 1\%$
PH (10% Dilution)	: $3.0 \pm 1.0$
Iconic Charge	: Anionic
Viscosity	: 30-100 Ps

**Applications:** 2 –4 % during Rechroming, run 30-45'

**Packing Available in:** (Liquid) 50/120 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.