



SALASARTAN - P-FB6

(Synthetic Resin tanning Agent for Leather Industry)

Classification :

A melamine Resin based tanning agent for retanning of all types of chrome Tanned Leathers.

Properties:

- SALASARTAN- P-FB6 imparts good fullness, softness and mellow round handle to the Leather.
- It improves buffing properties of the Leather.
- It helps in producing good milling effect.
- It levels dyeing by helping the dyestuff to Penetrate.
- It is compatible with all syntan except Aluminium tanning agents.
- It reduces the formation of large particles in vegetable extracts.

Applications:

- It can be used alone or in combination with synthetic vegetable & Chrome tanning material.
- The recommended dosage is 4-5% on shaved weight for retanning of upper Leather.
- For retanning of softy and garment Leather recommended dosage is 4-6 % on shaved weight.
- For retanning of corrected grain upper Leather recommended dosage is 5-6% on shaved weight

Characteristics :

Chemical Composition	: Blend of sulphonated amino resin & anionic Dispersant
Appearance	: Light brown powder
pH (10% Dilution)	: 6.5- 7.5
% Moisture content	: 5.0 max
Active Matter	: 95% min
Solubility	: Readily soluble in water with slight sediments

• Packing Available in:

(Powder) 25 Kgs. HDPE Bag

Disclaimer:

The above information presented is for just basic guidance. We recommend that the prospective users determine the suitability of our materials and suggestions before adopting them on a commercial scale.