



SALASARTAN - MV-TB

(Tara vegetable pod extract based veg. tanning)

Properties:

- SALASARTAN MV-TB is Tara Vegetable pod extract, suitable for white & pastel shade leather.
- It is ideally suitable for retannage of Chrome tanned leather for all types of leathers.
- It gives clear and more brilliant dye shade in comparison to other commonly used veg extract based tanning agent. It has got good light fastness.
- It gives grain tightness with smooth fine grain.
- Its usage prevents up to certain level, the formation of Chrome VI during leather processing.
- Due to its pastel colour, it can be used for all types of colours production in leather processing. It imparts good buffability to leather and very suitable to be used in milled leather articles.

Characteristics :

Chemical Composition	: Tara pod extract based tanning agent with dispersant
Appearance	: Off White powder
pH (10% Dilution)	: 3.0 – 5.0
Ionic charge	: Anionic.
Moisture content	: 6% max.

Applications:

- SALASARTAN MV-TB is used usually after neutralization during retannage in combination with other anionic retanning agent.
- It can be used up to 4 - 6 % in articles like shoe Upper, Leather Goods.
- It can be used up to 2 - 4 % in Shoe Nappa & Lining Leathers.
- It can be used 2-4% in Garment leathers.

Packing Available in:

25 Kgs HDPE Bag.

This information is provided in good faith and to the best of our knowledge and without any liability.

Shelf Life / Storage Stability:

One year if stored properly at ambient temperature in supplied packing