



SALASARTAN - MV - CNT

Classification :

SALASARTAN - MV - CNT is used usually after neutralization during retannage in combination with other anionic retanning agent.

Properties:

- SALASARTAN - MV - CNT is based on modified vegetable tanning agent. It imparts properties to the leather which are similar to Chestnut.
- It imparts yellowish cream colour to processed leather. This is not suitable for white and very pastel colour leathers. This does not bleach the leather hence very much suitable for Brown & Black colour leather production.
- It is ideally suitable for retannage of Chrome tanned leather for all types of leathers.
- It has got excellent dispersion and penetration power. It imparts excellent filling effect, mellow handle, good grain tightness with round handle.
- It has good buff-ability properties and thus suitable for Nubuck and suede articles.

Shelf life / storage stability:

One year if stored properly at ambient temperature in supplied packing.

Packing available in:

25 Kgs. LDPE Bag

Characteristics :

Appearance	:	Pale Brown Coloured powder
Ionic Charge	:	Anionic
pH	:	3.5 - 5.5

Indications for application:

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- Recommended 4% - 6 % on Shoe Upper, Leather Goods for dark colour leathers.
- Recommended 3% - 6 % on Shoe Nappa & Lining Leathers for dark colour leathers.
- Recommended 10 % - 20 % ; for conversion of wet blue to high veg leather along with other retannage in combination.

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