

POPTAN FR6

An anionic neutral syntan based on nitrogen containing resin (melamine syntan) for retannage of all types of chrome leathers.

TYPICAL ANALYSIS :

Chemical Type : Nitrogen containing resin

Concentration : 90%

pH 10% of solution : 9.5

Solubility : Readily soluble in water

Appearance : Pale brown free flowing powder

PROPERTIES :

=> **POPTAN FR6** is a spray dried, pale brown , free flowing anionic neutral syntan based on nitrogen containing resin (melamine syntan)

=> **POPTAN FR6** precipitates under acid conditions and this precipitate, in combination with colloidal and other softening agents, has a selective filling action which improves the more open structured areas of the leather .

=> **POPTAN FR6** when used as a Retannage for neutralized chrome stock results in a leather with a full fell, a tight flexible grain and uniform softness .

ADVANTAGES :

=> A tight and flat grain ideally suited to level dyeing and fatliquoring.

=> Improved richness and fullness which it is required most.

=> Excellent surface for past drying and subsequent buffing .

=> Produces uniformly soft leather without additional fatliquoring .

APPLICATIONS :

For the production of softy full grain , corrected grain upper leather and nubuck , 2-5% is recommended .

For the mild, filling retannage of all types of chrome leather, where fullness and suppleness are desired, 2-5% is recommended .

STORAGE :

Present no problem under normal storage conditions and has an indefinite shelf life . Some caking may occur if the product is stored in damp ,warm conditions , but this does not detract from the efficiency of the product .



Without Gurantee