

Bleaching syntan for all types of Chrome & vegetable leathers

Aspect	: Light beige Powder
Basis	: Organic and inorganic resin & chemicals
Active content	: 95 % min.
pH	: In 10% aqueous solution 1.5-2.5
Solubility	: Readily soluble in water
Light fastness	: Medium
Stability	: Stable to Neutral salts, Acids and Bases in usual concentrations in tannery. Compatible with Synthetic and Vegetable tanning agents and Dyes

PROPERTIES :

- It helps to avoid black iron stains.
- It has an excellent dispersing property.
- It improves fluffiness of Leather, without impacting the tightness of grain.
- It bleaches the leather by removing dark colour, especially for vegetable tanned leather.
- It can be very well used in the wet back process of chrome tanned leather, which helps in removal of over basified Chrome and so helps to open up the fiber along with bleaching.
- It has self-tanning power, it decreases oxidation and avoids darkening on vegetable tanning extracts.

APPLICATIONS :

- 1) In wet back of Chrome Tanned leather : 1-2% SWAEKASYN BRS on shaved weight
- 2) In bleaching of Vegetable tanned leather : 2-4% SWAEKASYN BRS on shaved wt.
- 3) In main retanning of White Leather retanning : 2-4% SWAEKASYN BRS on shaved wt
- 4) For bleaching shade at the end of retanning process : 1-2% SWAEKASYN BRS on shaved weight.