

Sulfone based white syntan with high tanning power

Aspect	: White to cream coloured powder
Basis	: Condensate of Dihydroxi-diphenyl-Sulfone
Active content	: 95 % min.
pH	: In 10% aqueous solution, 3.5-4.5
Solubility	: Readily soluble in warm and cold water
Light Fastness	: Excellent
Stability	: Stable to Neutral salts, Acids and Bases in usual concentrations in tannery. Compatible with Synthetic and Vegetable tanning agents and Dyes

PROPERTIES :

- Improves dye brilliancy and depth.
- It gives high level of heat and light fastness.
- Gives fine and uniform milling effect, when used at low pH.
- Imparts full, fine and smooth grain when applied in retanning.
- Suitable for the production white leathers including wet white tanning.
- Can be used for bleaching chrome and vegetable tanned leather.

APPLICATIONS :

SWAEKASYN SUL can be used in all stages for the production of any articles (e.g. uppers, garment, lining etc.)

- 1) Chrome free tanning : 3.0 – 5.0 % SWAEKASYN SUL, based on pelt weight
- 2) White retanning : 4.0 – 6.0% SWAEKASYN SUL, based on shaved weight
- 3) Other Retanning : 2.0 – 4.0% SWAEKASYN SUL, based on shaved weight