

Low pH Acrylic syntan for excellent fullness with tight grain

<b>Aspect</b>	: Off white free flowing viscous liquid
<b>Basis</b>	: Polymeric Syntan
<b>Solid content</b>	: 35±1.0%
<b>pH</b>	: In 10% aqueous solution, 3.0-4.0
<b>Solubility</b>	: Good
<b>Light fastness</b>	: Excellent
<b>Stability</b>	: Stable to Neutral salts, Acids and Bases in usual Concentrations in tannery Compatible with Synthetic and Vegetable tanning agents and Dyes.

### **PROPERTIES :**

- Gives good grain tightness with soft and smooth feel of the leather.
- It is not very much pH sensitive.
- It gives good plumping effect along with bleaching properties.
- It helps in improving tensile and tearing strength of split leather.
- Although bleaching, but lightfast in nature. Useful for light & pastel shades.

### **APPLICATIONS :**

Re-chroming	: SWAEKASYN 5400 – 2-4%
In main retanning	: SWAEKASYN 5400 – 1-2 % after neutralization and before retanning
Split Leather	: SWAEKASYN 5400 – 2.0-2.5% in Rechroming bath