

Acrylic Polymer Syntan

Aspect	: Yellowish Transparent viscous liquid
Basis	: Acrylic Polymer
Solid content	: 35±1.0%
pH	: In 10% aqueous solution, 6.5±0.5%
Solubility	: Good
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 :

- It increases finishing anchorage.
- It gives fine & flat grain along with good tightness.
- It gives excellent selective filling along with plumping effect.
- It is specially suitable for leathers with loose structure for upper leather.
- It is light fast in nature, so can be used in any kind of white, pastel and other dark colored leather.

APPLICATIONS :

In Retanning:

- It can be applied after neutralization.
- It can be applied before addition of other retanning agents.
- It can be applied before or after fatliquor.

Softy Upper / Nappa Leather	- SWAEKASYN ARE – 3.0 – 5.0% based on shaved wt.
Garment Leather	- SWAEKASYN ARE – 2.0 – 3.0% based on shaved wt.
Upholstery Leather	- SWAEKASYN ARE – 2.0 – 4.0% based on shaved wt.
Sheep Upper Leather	- SWAEKASYN ARE – 3.0 – 5.0% based on shaved wt.
Gaot upper Leather	- SWAEKASYN ARE – 2.0 – 3.0% based on shaved wt.