
Fine Molecule Acrylic Syntan

Aspect	: Clear viscous liquid
Basis	: Maleic Acrylic Copolymer
Solid content	: 35±1.0%
pH	: In 10% aqueous solution, 7.0-8.0
Solubility	: Good
Light fastness	: Excellent

PROPERTIES :

- It improves fullness and thickness due to its penetrating nature.
- It gives good inner softness and tight grain, due to its fineness of molecules.
- It is not very much pH sensitive.
- It gives good plumping effect along with bleaching properties.

APPLICATIONS :

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