

Alcohol-soluble (Ammonia-soluble) Rosin Modified Maleic Resin

Product Description:

Alcohol-soluble (Ammonia-soluble) Rosin Modified Maleic Resin is a type light yellow & translucent solid made from modified rosin that reacted with unsaturated acid, and then partially esterified by polyhydric alcohols. It can be dissolved in ammonia and alcohol to form a clear solution. It has very good solubility with high polymers

Product applications: water-based ink, alcohol-based ink

Product features: High softening point, light color, low odor, fast-drying, low cost

Name	AV (mgKOH/g)	Color (Gardener)	Softening Point (°C)
MRE-125	120-150	≤11	120 ~ 140
MRE-120	180-220	≤11	115 ~ 125
MRE-160	180-220	≤11	150 ~ 175

Packing Specifications:

- 25kg paper bag
- 500kg regular container bag
- 500kg Type-C container bag
- Customized packaging depends on customer needs