

ASTRA DISP 6906

Dispersant

Description

ASTRA DISP 6906 is a macromolecular hyper-dispersant containing many pigment-affinity functional groups. It has good wetting ability, and also provides excellent anti-flocculation and anti-floating performance. It is suitable for the dispersion of various inorganic and organic pigments in water-borne systems.

Physical and Chemical properties

Ingredient: Copolymer with pigment affinity group

Appearance: Light yellow viscous liquid

Active part: 60%

Solvent: Propylene glycol monomethyl ether

Speciality

1. ASTRA DISP 6906 is suitable for water-borne systems and could be used for the dispersion of pigments in resin-free water-borne pigment pastes.
2. ASTRA DISP 6906 has good anti-flooding and anti-floating performance.

Application System and Dosage

ASTRA DISP 6906 is recommended for water-borne systems.

Usually, the recommended dosage of the additive is 2% - 10% upon inorganic pigments, 30% - 50% upon organic pigments and 30% - 90% upon carbon black.

Package

25kg metal pail.

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