

## ASTRA DISP 3406

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Dispersant

### Description

ASTRA DISP 3406 is a high molecular weight dispersant with acidic groups designed for BMC and SMC systems. It is particularly suitable for inorganic pigments and fillers.

### Physical and Chemical properties

**Ingredient:** Block copolymer with acidic groups

**Appearance:** Light yellow transparent liquid

**Active part:** 100%

### Specialty

1. ASTRA DISP 3406 is suitable for systems with various polarity. But it is particularly suitable for medium- and high-polarity systems such as SMC, BMC.
2. ASTRA DISP 3406 contains acidic pigment affinity groups, so it wouldn't react with the acid catalyst in coil coating systems.

### Application System and Dosage

ASTRA DISP 3406 is suitable for all solvent-borne systems.

Usually, it is recommended to introduce the additive before the dispersion stage during the manufacture with 2% to 4% dosage upon TiO<sub>2</sub> and with 1% to 5% dosage upon other inorganic pigments.

### Package

**25kg** plastic pail.

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