

Hyperdispersant Tech-6192

Descriptions

Tech-6192 is an anionic aqueous dispersant, suitable for dispersing various inorganic and organic pigments in aqueous systems, and has a wide range of versatility, which can be used in the production of aqueous colorants to produce resin-free colorants.

Physics and Chemical properties

Ingredient: Polymer block copolymers containing hydrophilic pigment groups

Appearance: Yellow viscous solution

Content: 100%

Specialty

- ◆ Tech-6192 is suitable for use in water-based systems and can be used to grind resin-free aqueous colorants.
- ◆ Tech-6192 is a polymer-based hyperdispersant with excellent wettability and excellent ability to prevent coarseness compared to small-molecule wetting and dispersing additives.

Application System and Dosage

Recommended for water-based systems

The dosage is different according to different use systems, for inorganic pigments, 20%-30%, organic pigments 30%-50%, carbon black 30%-90%

Package

25kg plastic drum

TECH Polymer

A company focus on additives since its birth

For research and development purposes only, there is no warranty of any kind, so please test its suitability in advance.

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