



## BZ-202A Dispersant additive

**Composition:** Block-modified polyether compounds

### Typical physical data

**Appearance:** colorless to yellowish transparent liquid

**Active ingredient:** 100%

**Solvent:** None

**Application scope:** industrial coatings, wood coatings, automotive coatings, water-based coatings

**Recommended dosage:** Titanium dioxide: 1-3%; organic pigment: 3-10%; carbon black: 20-40%; to the full amount: 0.1-0.5%.

**Dosage:** In order to get the full effect, it is recommended to add it in two periods before and after.

### Characteristics and advantages

It also has good dispersion and surface tension reduction effect in industrial paint and wood paint. It has excellent dispersing whiteness for titanium dioxide, especially in alkyd resin with good wetting and dispersing, and will not produce flocculation after uniform dispersing. It has good effect on the wetting and dispersing of pigments (such as red, phthalocyanine blue, phthalocyanine green, etc.) of all kinds of color pastes and their mobility.

**Package:** 25kg non-recycled blue plastic drum.

Before the product is completely empty, the lid must be tightly closed after use.

**Storage:** Keep away from heat and light sources and keep away from light.

**Caution:** Please carefully evaluate the relative usage amount before use.

The above information is based on the product, due to the producer's formula, production process, construction conditions are different, the above statement is for reference only.

The company does not assume any legal responsibility, please test the dosage before use.

The company has the right to improve its own products, any changes in its specifications, without prior notice.