



## BZ-2209 UV Dispersing additive

**Composition:** special structure copolymer

**Appearance:** light yellow transparent liquid

**Active ingredient:** 50%

**Solvent:** Xylene

**Application scope:** UV coatings, wood coatings, industrial coatings, automobile coatings.

**Recommended dosage:** 0.2-1.0% for whole amount, 8-15% for matte powder.

**Usage:** In order to obtain the full effect, the additives must be added to the abrasive first, and then the pigment. Pre-mix the resin and solvent components of the abrasive, then slowly add the additives with stirring, and only when the additives are fully dispersed can the pigments be added. Please test the appropriate dosage before use.

### Characteristics and advantages

It is suitable for the viscosity reduction and dispersion of matte powder and aerosilicate, especially used in the viscosity reduction of UV solvent-free system with high content of matte powder, it can promote the release of bubbles in matte system and enhance the transparency and leveling performance, and it has good wetting and orienting effects;

Stabilization of pigments in light-curing printing ink, also suitable for the preparation of pigment concentrates.

It can also be used in high quality industrial paints with good effect, and has good dispersing effect on industrial paints with high fillers.

**Packing:** 25kg non-recycled blue pail.

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

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

**Caution:** Please evaluate carefully before use, the dosage must be determined after testing.

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