



**BL**  
**A504**

Anti-floating hair  
color flower  
dispersant

### Product introduction

Anti-floating hair flower wetting dispersant

### Chemical composition

Unsaturated carboxylic acid and silicone solutions

### Features benefits

1. To prevent and improve the titanium dioxide and other pigments floating phenomenon of flowers;
  2. Reduce the anti-sedimentation effect of pigment precipitation;
  3. Maintain good dispersion stability.
- A501 improved version, a better anti-floating color effect.

### Recommended use

1. Alkyd, polyester, polyurethane and epoxy systems;
2. General industrial paint system;
3. General oily ink.

### Recommended dosage (100% active content)

Inorganic pigments	0.5-3%
Organic pigments	2-5%

### Technical data

Active ingredients:	50±2%
Chroma (Gardner):	≤14
Density (g / cm <sup>3</sup> ):	0.95
Exterior:	Yellow-brown viscous liquid

### Processing instructions

1. First product evenly dissolved in the grinding base;
2. Then add pigment dispersed evenly grinding;
3. Can also add anti-floating color, the amount of 0.2-1.5% of the total amount of paint.

### Storage and transportation

1. Cool dry and ventilated, below 60 °C, not close to fire;
2. Sealed container shelf life of three years.

### Package

25 kg or 200 kg drums.

We provide these data and technical advice with our existing knowledge. However, because of the different application environment, please users according to the test application, we can not guarantee all the circumstances.

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