



# Acrylic acid modified defoamer

## Better BP-5052

### *Product Description:*

**Better BP-5052** It is an acrylic modified defoamer with a 20% active content. It is also a low molecular weight acrylic ester with extremely low surface tension, excellent phase solubility, and defoaming and foam suppression effects, suitable for various oil-based coating systems.

### *Product properties:*

appearance	Transparent liquid
Active fraction%	20
solvent	--
proportion	0.92g/ml (25°C)
Flash point	>26°C/78.8°F

### *Application scope:*

Suitable for wood paint, industrial coatings, and oily inks.

### *Addition amount and usage method:*

The dosage and usage method affect 0.3-1.0% of the total coating formula. Please test the most appropriate dosage and compatibility before use; To achieve the best effect, grinding paint should be added before grinding, and the complete defoaming effect can only be fully reflected after 24 hours in the system.

### **Packaging and Storage:**

Packaging specifications: Blue plastic or iron drums with a net weight of 200kg/25kg.

**Storage: Cool, dry, sealed storage.**

The shelf life is 12 months.

### **Heavy metal content:**

content	Sb	As	Ba	Cd	Cr	Pb	Hg	Se	Zn
ppm	<5	<2.5	<10	<5	<5	<5	<5	<5	<10