

## AKH-B163

### Wetting and Dispersing Additive (Solvent Based)

Polymeric wetting and dispersing additive for solvent-borne and solvent-free coating systems for stabilizing pigments (inorganic, organic and also effect pigments) and fillers. It results in high gloss, reduced floating/flooding, higher color strength, and strong reduction of millbase viscosity. AKH-B163 used for all kinds of solvent-based coatings as well as pigment concentrates.

### Product Data

<b>Physical Form:</b>	Light yellow liquid
<b>Active Content:</b>	40-45%
<b>Density (20 °C):</b>	0.95-1.00 g/ml
<b>Non-volatile matter (10 min., 150 °C):</b>	40-45%

### Composition

Modified polyurethane

### Applications

<b>Based on Total formulation weight:</b>	0.2-0.5%
<b>Titanium dioxide:</b>	2-3%
<b>Inorganic pigments:</b>	3-5%
<b>Organic pigments:</b>	5-8%

### Applications > Recommended for > Particularly Recommended:

Coatings > Solvent based systems  
> All kinds of resin systems (Alkyd, PU, Epoxy, Polyester, Nitrocellulose)

### Special Feature:

Suitable for high gloss solvent-based systems



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