

## AKH-B110

### 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. AKH-B110 provide a fine and homogeneous distribution of solid particles in high gloss solvent-based systems with broad compatibility in a wide range of resins.

### Product Data

<b>Physical Form:</b>	Clear light yellow liquid
<b>Active Content:</b>	52%
<b>Density (20 °C):</b>	0.95-1.00 g/ml
<b>Acid Value:</b>	35-45 mg KOH/g

### Composition

Copolymer with acidic groups

### Applications

<b>Based on Total formulation weight:</b>	0.5%
<b>Titanium dioxide:</b>	2-4%
<b>Organic pigments:</b>	6-8%
<b>Carbon black:</b>	8-10%

### Applications > Recommended for > Particularly Recommended:

Coatings > Solvent based systems  
> Polyester and Alkyd systems

### Special Feature:

Suitable for high gloss solvent-based coating systems such as automotive refinish and OEM coatings, industrial coatings, acid-catalyzed systems (e.g. coil coatings).



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