

## AKH-P 104 S

**Wetting and Dispersing Additive (Solvent Based) Anti Flooding/Floating )**

General wetting and dispersing additive for solvent-borne coatings for stabilizing fillers, organic, inorganic, and carbon black pigments in all kinds of resin systems such as two-pack polyurethane and chlorinated polymer systems, two-pack epoxy resin systems, alkyd/amino resin combinations, nitrocellulose systems, solvent-based primer and base-coat of automotive coatings (saturated polyester systems), solvent-based primer and base-coat of coil coatings. Prevent the flooding/floating of titanium dioxide in combination with colored pigments.

### Product Data

<b>Physical Form:</b>	Clear light yellow liquid
<b>Active Content:</b>	55-60%
<b>Density (20 °C):</b>	0.90-1.00 g/ml
<b>Acid Value:</b>	120-130 mg KOH/g

### Composition

High molecular weight polycarboxylic acid

### Applications

#### Based on

**Total formulation weight:** 0.3-0.5%

**Titanium dioxide:** 2%

**Inorganic pigments:** 3-5%

**Organic pigments:** 4-6%

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

Compatible with all resin types, Prevent flooding/floating

**Applications > Recommended for > Particularly Recommended:**

**Special Feature:**



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