

Data Sheet Issue 01/2014

# **DISPERBYK-130**

Wetting and dispersing additive to stabilize acidic carbon black pigments in particular.

Please do not use this additive for new developments. For possible alternative products, please contact our technical advisers or info@byk.com.

### **Product Data**

**Composition** Solution of polyamine amides of unsaturated polycarboxylic acids

#### **Typical Properties**

The values indicated in this data sheet describe typical properties and do not constitute specification limits.

Amine value: Acid value: Density (20 °C): Non-volatile matter (20 min., 150 °C): Solvents: Flash point: 190 mg KOH/g < 3 mg KOH/g 0.93 g/ml 51 % Alkylbenzenes/butylglycol 5/1 45 °C

#### Food Contact Legal Status

For the current food contact legal status, please contact our product safety department or visit www.byk.com for further information.

## Storage and Transportation

Moisture sensitive. Store dry.

#### **Special Note**

In the presence of water, the additive loses its stability, thereby impairing its effectiveness.







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info@byk.com www.byk.com/additives ACTAL®, ADJUST®, ADVITROL®, ALUFERSOL®, ANTI-TERRA®, BENTOLITE®, BYK®, BYK®-DYNWET®, BYK®-SILCLEAN®, BYKANOL®, BYKETOL®, BYKJET®, BYKOPLAST®, BYKUMEN®, CARBOBYK®, CLAYTONE®, CLOISITE®, COPISIL®, DISPERBYK®, DISPERPLAST®, FULACOLOR®, FULCAT®, FULCOL®, FULMONT®, GARAMITE®, GELWHITE®, LACTIMON®, LAPONTE®, MINERAL COLLOID®, NANOBYK®, OPTIFLO®, OPTI

This information is given to the best of our knowledge. Because of the multitude of formulations, production, and application conditions, all the above-mentioned statements have to be adjusted to the circumstances of the processor. No liabilities, including those for patent rights, can be derived from this fact for individual cases.

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