ANTI-TERRA-205

Controlled flocculating wetting and dispersing additive for solvent-borne medium-polar to non-polar thick layer systems and primers to prevent fillers and inorganic pigments from settling and to gel bentonites.

Product Data

Composition
Solution of a polycarboxylic acid salt of polyamine amides

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

Amine value:	37 mg KOH/g
Acid value:	40 mg KOH/g
Density (20 °C):	0.90 g/ml
Non-volatile matter (20 min., 150 °C):	52 %
Solvents:	Methoxypropanol/Isoparaffinic hydrocarbons 3/2
Flash point:	24 °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.

Special Note
For optimum performance, the additive must be incorporated into the millbase before addition of pigments.

Discolorations may occur in paints based on cellulose nitrate, chlorinated rubber, and PVC copolymers.

Silicate paints have a shortened pot life.

High dosages may affect pot life and curing in epoxy systems.

BYK-Chemie GmbH
P.O. Box 10 02 45
46462 Wesel
Germany
Tel +49 281 670-0
Fax +49 281 65735

info@byk.com
www.byk.com/additives