

# Polyacrylic Acid Dispersant

Is a low molecular weight polyacrylic acid, fully neutralized as the sodium salt. It is available as a 45% solids aqueous solution.

# Applications:

# Laundry products

- · Slurry viscosity reducer
- Dispersing agent
- Powder structurant
- Anti-redeposition agent for particulate soils

#### Water treatment

- Scale inhibitor
- · Dispersing agent

### Dispersing

dispersant for inorganic particles

#### Shelf Life

BASF will endorse the results on the certificate of analysis for a period of up to two years from the date of manufacture for material in original, unopened, properly

stored containers. Beyond two years, we recommend the quality of the material be confirmed prior to use, by retesting the certificate of analysis parameters.

Please refer to the Material Safety Data Sheet (MSDS) for this product for instructions on safe and proper handling.

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Typical physical properties	
Form	Liquid
Appearance	Clear to
	slightly turbid
Average molecular weight	8,000
K-value (1% active)	
30 pH(as is)	7
Viscosity (cps, as is, 23°C)	1,300
Concentration (wt. %)	45
Specific Gravity (20/20°C)	1.34

To place orders for delivery in the United States please call our toll free number (800) 443-6460. To place orders for delivery in Canada please call BASF Canada at (800) 267-2955.

#### For Other Information

Including product literature and Material Safety Data Sheets please call (847) 249-6750.

#### Or Visit Our Website At:

www.performance.basf-corp.com

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