

P O L Y A C R Y L I C A C I D

(Z E E L C H E M TM 1 0 0 0)

PROPERTIES

Polyacrylic Acid (ZEELCHEMTM 1000) is innoxious and soluble in water, it can be used in situations of alkaline and high concentration without scale sediment. **ZEELCHEMTM 1000** can disperse the microcrystals or microsand of calcium carbonate, calcium phosphate and calcium sulfate. **ZEELCHEMTM 1000** is used as scale inhibitor and dispersant for circulating cool water system, paper making, weave, dyeing, ceramic, painting, etc.

EXPERTISE

- Homo Polymer
- Low Molecular Weight
- Acrylic Monomer Base Polymer
- Water White Transparent Polymer
- Best Dispersant Polymer
- Quality Scale Inhibitor

SPECIFICATION

Items	Index
Appearance	Colorless to light yellow transparent liquid
Solid content %	48.0 to 50.0 min
Free monomer (as AA) %	0.50 max
Density (20°C) g/cm ³	1.18 to 1.20
pH(1% water solution)	2.5-4.5

EXPERIENCE



M i t e s h P a t e l

Company name ZEEL PRODUCT, India

Data Scientist (2011 - 2019)

our quality controllers make sure that no step of production process passes unchecked and is approved. Until the approval of the quality controllers is given, the products do not pass to the next stage. We conduct various test for the following parameters.

USAGE

PAA can be used as scale inhibitor and dispersant in circulating cool water systems in power plants, iron & steel factories, chemical fertilizer plants, refineries and air conditioning systems. Dosage should be in accordance with water quality and equipment materials. When used alone, 1-15mg/L is preferred.

W W W . Z E E L P R O D U C T O N L I N E . C O . I N

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P O L Y A C R Y L I C A C I D

PARFORMANCE



BRAND

ZEELCHEMTM 1000

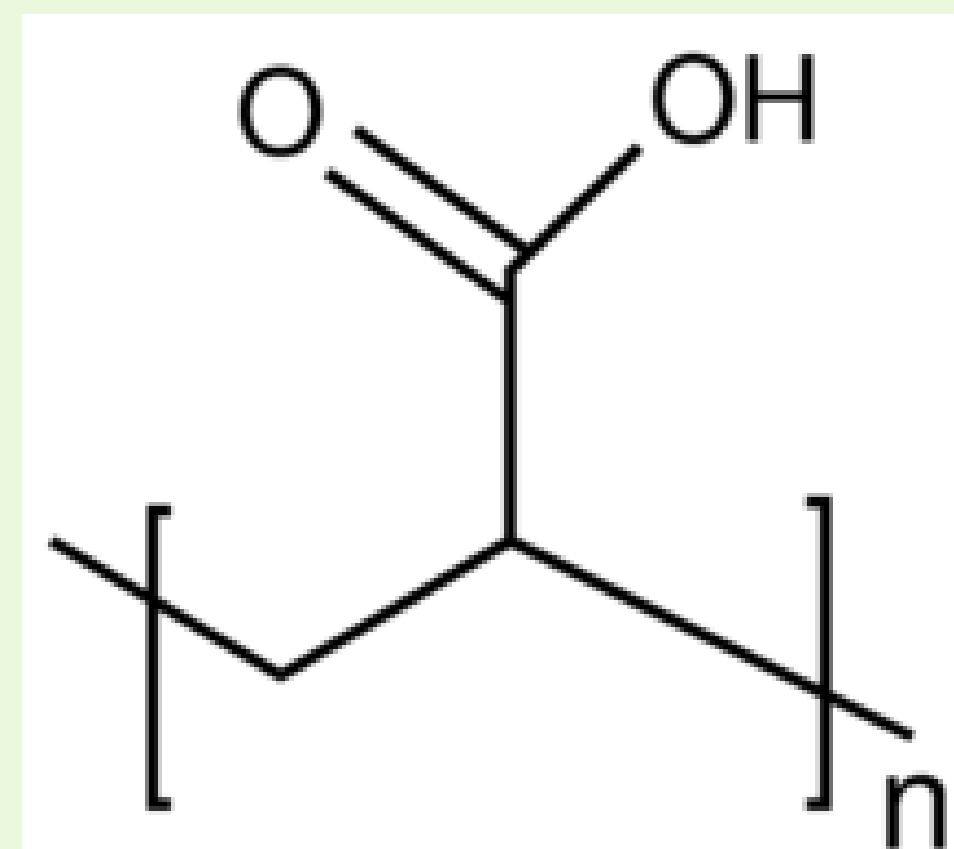
2011-Till Date REPUTED COMPANY IN INDIA
ZEEL PRODUCT. - VADODARA, INDIA

PACKING

60.0 Kg Carboy, 240 Kg Barrel

Synonyms

P A A , P o l y a c r y l i c A c i d , A c r y l i c A c i d P o l y m e r



W W W . Z E E L P R O D U C T O N L I N E . C O . I N