

Technical Data Sheet

Rheovis® CDE

July 2019

Rheovis® CDE is a highly effective rheology modifier. This is a 50% active cationic acrylic polymer based on the liquid dispersion polymer thickening system. This is an acrylamide-free polymer dispersed in a biodegradable ester.

Rheovis® CDE is used in a wide range of applications, such as fabric rinse conditioners, acidic hard surface cleaners, acidic toilet cleaners and acidic bathroom cleaners.

Storage :

Suitable materials for containers: High density polyethylene (HDPE)

Further information on storage conditions: Keep container tightly closed in a cool, well-ventilated place.

Storage stability:

Storage temperature: 5 - 30 °C

The solids can precipitate below the mentioned temperature, but the liquid can easily be reconstituted by heating above the mentioned temperature.

Protect from temperatures below: 5 °C

The solids can precipitate below the mentioned temperature, but the liquid can easily be reconstituted by heating above the mentioned temperature.

Protect from temperatures above: 30 °C

The packed product must be protected against exceeding the indicated temperature.

Specifications	
Appearance	Liquid
Color	White to off white
Solids, by oven, weight %	48.0 – 52.0
Viscosity, 1% in water, m.Pa/s	1200 - 3500



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For other Information including product literature and Material Safety Data Sheets please call (734) 324-6101.

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