



OCTOSPERSE 271

CHEMICAL NAME: Polyacrylic Acid

PHYSICAL FORM: liquid

PRODUCT SPECIFICATIONS

METHODS

Solids, %	49.0 – 51.0	WI-SCC-040/WI-ISO-2-028
pH	3.0 – 5.0	WI-PHC-010/WI-ISO-2-008
Viscosity, cps.	100 - 1000	WI-VDC-070/WI-ISO-2-024

PRODUCT DESCRIPTION:

Octospere 271 is low molecular weight polyacrylic acid specifically synthesized/ designed with a unique end-group participation for the control of calcium sulfate, calcium carbonate, and calcium oxalate scale.

STORAGE AND HANDLING:

Containers should be kept tightly closed; avoid direct sources of heat or sunlight when possible. Make sure the part drum is used quickly and that all stock is rotated on a first-in, first-out basis. Protect from freezing. Store at 40 – 90 deg. F. Shelf life expected one year from date of manufacture provided the material is stored at proper temperatures and containers remain tightly closed.

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