



OCTO - RO 201

CHEMICAL NAME: Polyacrylic Acid
Molecular weight 4000 avg. Da

PHYSICAL FORM: liquid

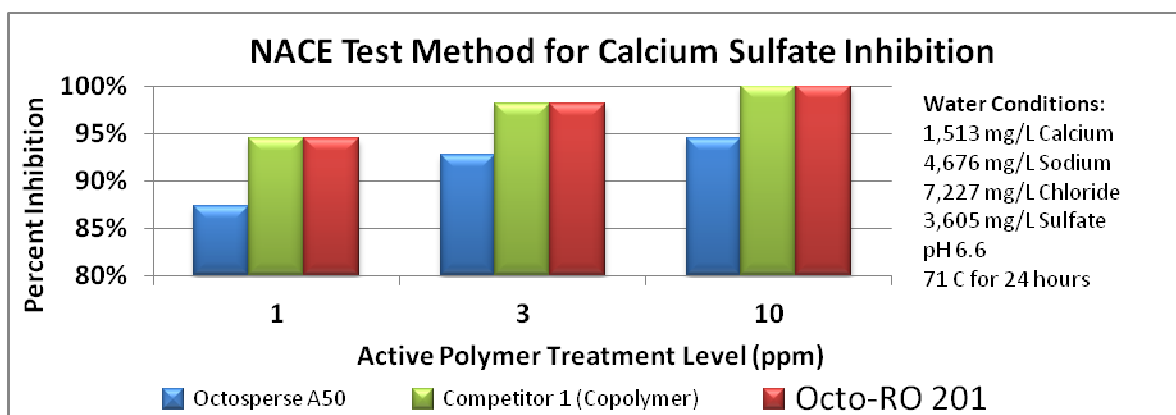
PRODUCT SPECIFICATIONS

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:

Octo-RO 201 is low molecular weight polyacrylic acid designed for the control of calcium sulfate, calcium carbonate, and calcium oxalate scale in reverse osmosis (RO) applications as well as industrial cooling water treatment. Octo-RO 201 prevents precipitation of calcium sulfate.



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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The information provided herein is believed to be reliable; however, no guarantees are made or liability assumed. Tiarco Chemical makes no claims or warranties concerning the suitability of the product for a particular use or purpose.

1300 Tiarco Dr. SW; Dalton, GA 30720 USA; Tele: 706-270-5959; Fax: 706-277-9039