

RO FILTERS MAINTENANCE

PRESOAK RO

FEATURES

- Protect systems and elements from biological fouling
- Prepare systems and elements for long term storage
- Protect membrane elements from below freezing temperatures during storage
- Membrane preservative

PROPERTIES

Appearance: White powder

Odor: Pungent sulfur

Melting point: >300 F

Specific gravity: 1.5 gr/cc

pH in solution : 4.0 - 5.0

Solubility in water: Soluble

Flash point: None

Storage stability: Keep away from strong oxidizers, bases and open flames

Flammability: Non-Flammable

Packaging: 60 lb pail

Use PRESOAK RO to maintain your membranes clean and free of contaminants like bacteria, mold and scale. Maintains a pH round 6 for better preservation. Use a dilution of 2-3 % Presoak in water, and add 5-10 % Glycerine if the temperature is expected to drop below 60 F. Can be used in Polyamides and similar membranes. Check the preservative in storage at least every 6 months and change solutions if needed or if the pH has varied considerably. Refer to the SDS for precautions. The information contained in this safety sheet is aimed at creating a guide for the selection and use of the product. However, we are not responsible for any use not recommended by ChemTron.

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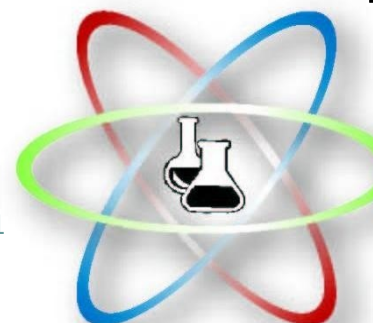
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- Properties are typical and subject to usual manufacturing tolerances.