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ENZYTERGE NO. 400

PRODUCT DESCRIPTION

Enzyterge, No. 400 is a neutral, liquid cleaner that contains stabilizing surfactants and concentrated enzymes additives for reverse osmosis, nanofiltration, ultrafiltration and microfiltration membranes.

FEATURES & BENEFITS

- Removes protein soil from membranes.
 - Contains specialty surfactants to improve cleaning of fat, protein, and other organic impurities.
 - The surfactant package reduces surface tension to promote better cleaning.
 - Liquid formula, easy to handle and control usage with automated dosing system.
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USES AND APPLICATIONS

- Normal use dilution is 0.15 to 0.25 Fl. Oz./U.S. Gallon.
 - Typically, this product is used in conjunction with alkaline membrane cleaners to achieve the optimum pH range of 9.0 – 10.5.
 - Temperature - do not exceed 125°F.
 - Always follow the membrane manufacturer's guideline and limitations for time, temperature, and pH limitations.
 - This product can be used at higher concentration depending upon application.
 - Consult your Hydrite representative for specific recommendations
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PROPERTIES

Form:.....Liquid
Foam:.....Medium
Phosphorous Content:.....None
Color:.....Clear to slight hazy, light yellow

AUTHORIZATION

Enzyterge, No. 400 is approved for use in all food plants. Please refer to Hydrite's FDA Approval Letter.

PRECAUTIONS

Product safety information and handling precautions are contained on the product label and Safety Data Sheet (SDS).

READ AND UNDERSTAND LABEL AND SAFETY DATA SHEET BEFORE PRODUCT USE.