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ENRICH NO. 299

PRODUCT DESCRIPTION

Enrich, No. 299 is a liquid, non-phosphated, self-foaming, chlorinated, alkaline cleaner for cleaning dairy and food processing plants.

FEATURES & BENEFITS

- Non-phosphated to reduce effluent phosphorous levels.
- Excellent for use in foam cleaning systems. Highly concentrated product yields excellent cost performance.
- A chlorinated, alkaline foamer that eliminates the need for mixing products in the plant.
- Product is chlorinated to peptize proteins and improve rinsing.
- Special chlorine stable wetting agent allows product to be foamed on surfaces. This allows the cleaning solution to hand on surfaces to improve cleaning and reduce cleaning time.
- Wetting agents rapidly penetrate soil and improve rinsing.
- Hard water tolerant.

USES AND APPLICATIONS

- For use in foam cleaning systems, use 1 to 6 ounces of Enrich, No. 299 per gallon of water. Allow foam to work on surface. Rinse thoroughly with potable water.
- For general cleaning, use 1 to 6 ounces of Enrich, No. 299 per gallon of water. Rinse thoroughly with potable water.
- This product can be used at higher usage levels than listed for heavy soil loads, burnt on soils, or other conditions where more chemical is required to remove the soil.
- Consult your Hydrite representative for specific recommendations.

PROPERTIES

Form:.....Liquid
Foam:.....High
Phosphorous Content:.....None
Color:.....Light Yellow

AUTHORIZATION

Enrich, No. 299 is approved for use in all food plants. 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.