

FEATURES & BENEFITS

- Adding OXY Advantage to an alkaline cleaning solution can assist displacing protein and mineral deposits.
- Can be used as a system conditioner prior to milking and removes proteins in the CIP cycle.
- Superior alternative to sodium hypochlorite 12.5% and chlorine in CIP.
- Includes cleaning surfactant to help remove built up minerals.



ORDER INFORMATION

OXY ADVANTAGE

5812 15 gal 5813 55 gal

5815 265 gal



May intensify fire: Oxidizer.



POWERFUL CIP CONDITIONER

SPECIFICATION DATA

рН	< 3.0, 100%
Color	Clear
Fragrance	Pungent
Appearance	Liquid
Initial Boiling Point	108° C
Composition	Hydrogen Peroxide Surfactants

WHY USE OXY ADVTANGE?

- Better soil wetting and penetration (compared to using alkaline/caustic alone)
- Better soil removal (protien/mineral displacement)
- Less corrosion to the metal. Can be run hot (160° 180° F) for optium results
- Reduces amount of active alkalinity (caustic) required to achieve proper cleaning without harming the metal like a chlorinated caustic.
- Outperforms chlorine-based cleaners used in dairy CIP wash systems today.
- Will not degrade rubber components like chlorine-based products, will not corrode stainless steel like chlorinebased products.
- Reduces the need for hand scrubbing after cleaning.



SAFETY & DANGER

FOR FARM AND INDUSTRIAL USE ONLY. KEEP OUT OF REACH OF CHILDREN. KEEP OUT OF DIRECT SUNLIGHT. AVOID FREEZING HARMFUL IF SWALLOWED. HARMFUL IN CONTACT WITH SKIN. RISK OF SERIOUS DAMAGE TO EYES.

Manufacturer or seller makes no warranty, express or implied, concerning use of the product other than for the purpose indicated on the label of the product. Manufacturer or seller is not liable for any injury or damage caused by this product due to misuse, mishandling or application not specifically describe on the product label.