

ENVIRO KLOR PLUS

Heavy Alkaline Self-Foaming Chlorinated Detergent

DESCRIPTION ENVIRO KLOR PLUS is the best “punch” for the price. This highly alkaline foam cleaner supplies excellent foaming properties, and is designed for removal of grease and fats. The addition of chlorine in ENVIRO KLOR PLUS makes quick work of proteinaceous soils. This self-foaming formula is so versatile for cleaning applications and soil removal it minimizes product inventory – simple and effective!

DIRECTIONS ENVIRO KLOR PLUS is formulated for mechanical foam cleaning of all types of dairy and food processing equipment.

Procedure: Foam, spray, soak and general cleaning. After cleaning, post-rinse with potable water. Sanitize as required.

Concentration: 2.2 oz. per gallon of water or 1 gallon per 50 gallons of water. For difficult soils, use up to 4 oz. per gallon of water plus 1.3 oz. LCS Chlorination Sanitizer.

Temperature: 100° to 120°F.

Cleaning Time: Up to 15 minutes or as required by soil load or method of cleaning. Do not allow foam to dry during cleaning.

FEATURES

- Liquid, self-foaming chlor-alkaline cleaner
- Unique blend of foaming agents
- Patented formulation delivers unequalled chlorine stability
- Authorized by the USDA for use in federally inspected meat and poultry plants

BENEFITS

- Combines chlorine and alkalinity in a foaming product
- No need for foaming additives
- Effective on grease, fat, oils, and proteins
- Surfactant blend provides enhanced chlorine stability

SAFETY INFORMATION UTILIZE APPROPRIATE PERSONAL PROTECTIVE EQUIPMENT AS PER SDS.
HANDLE AND STORE AS INDICATED ON PRODUCT LABEL.

IF ON SKIN: In case of contact, immediately flush immediately with plenty of water for at least 15 minutes. Wash clothes before reusing.

IF IN EYES: In case of contact, immediately flush with plenty of water for at least 15 minutes. Get immediate medical attention.

IF SWALLOWED: Drink large quantities of water. Do not induce vomiting. Never give anything by mouth to an unconscious person. Get immediate medical attention.

IF INHALED: Immediately move to fresh air. If not breathing, give artificial respiration, preferably mouth-to-mouth. If breathing is difficult, give oxygen. Get immediate medical attention.

Consult your Safety Data Sheet for additional safety information.

