

MANUAL ACID FOAM CLEANER

High-Foaming, All-Phosphorous Acid Detergent for Manual and Foam Cleaning Applications

DESCRIPTION MANUAL ACID FOAM CLEANER is a phosphorous acid cleaner for use in foam cleaning applications in dairy and food processing facilities. MANUAL ACID FOAM CLEANER is formulated to generate a thick clinging foam when applied through foam generating equipment. MANUAL ACID FOAM CLEANER cleans and brightens stainless steel and is unaffected by water hardness. This is a superior product for manual cleaning operations like cheese vats and mechanical systems where high-foam properties are desirable.

DIRECTIONS MANUAL ACID FOAM CLEANER is designed for use with foam generating equipment and as a manual cleaner.

Procedure: After cleaning, post-rinse with potable water. Sanitize as required.

Concentration: 1 to 2% by volume. 1 gallon per 50 gallons of water for foam cleaning.

Temperature: 100° to 140°F.

Cleaning Time: 5 to 10 minutes. Do not allow surfaces to become dry.

FEATURES

- All-phosphoric acid cleaner
- Blend of high-foaming surfactants

BENEFITS

- Generates thick clinging foam when applied with foam sprayer
- All-phosphoric formula allows manual cleaning of stainless steel equipment

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 skin with plenty of water for at least 15 minutes while removing contaminated clothing and shoes. Get immediate medical attention. 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.