

ALC #1 NF

DESCRIPTION ALC #1 NF™ is a non-phosphated, chelated, heavy-duty liquid alkaline (caustic) cleaner for automated cleaning in most types of food processing plants where a highly alkaline cleaner is required including dairies, meat and poultry, margarine, dressings, soup and other food processing plants. ALC #1 NF is chelated to remove scale and to remove and prevent rust. Typical properties include long solution life, non-foaming, excellent rinsing, grease and fat emulsification and protein dissolution. Do not use on aluminum, other soft metals or painted surfaces.

DIRECTIONS ALC #1 NF is used primarily for soak and circulation cleaning of cooked-on food soils. It may be added to foam cleaners to boost alkalinity for heavy or cooked-on soils.

HTST Pasteurizers/CIP: 3 gallons per 100 gallons of water at 185°F.

Bottle Pasteurizers: Soak 3 gallons per 50 gallons of water.

Snack Fryers: 3 to 4 oz. per gallon of water.

Chili Kettles: 4 to 8 oz. per gallon of water.

Meat Plants: To soak or circulate smokehouses, trolleys or loaf molds, use 4 to 12 oz. per gallon of water at 140° to 190°F.

Usage rates vary with type and degree of soil.

Consult your representative for specific applications and concentrations in your plant.

FEATURES Authorized by the USDA for use in federally inspected meat and poultry plants

SAFETY INFORMATION **UTILIZE APPROPRIATE PERSONAL PROTECTIVE EQUIPMENT AS PER MSDS. 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 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: Promptly consume a large quantity of milk, egg whites, gelatin solution or – if these are not available – 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 Material Safety Data Sheet for additional safety information.

FOR INDUSTRIAL USE ONLY.

DANGER!

CORROSIVE. CONTAINS CAUSTIC SODA.