



"Produced In Accordance With The California Organic Foods Act Of 1990"

State of California Approved for Food Processing

ACID FOAM is designed to clean, brighten, and shine the exterior and interior of food contact surfaces such as bells, cutting tables, utensils, and other food handling and processing equipment.

DIRECTIONS

PREPARATION: Once all food products have been removed from the immediate area to be cleaned, Clean surface of any large particles and wash with an all purpose cleaner/degreaser to remove any dirt or grease that may be left on the surface. Rinse area clean with potable water.

APPLICATION: Using a foaming applicator and a dilution of 4 parts water to 1 part solution. Spray an even coat of ACID FOAM on to the area to be cleaned. Allow the cleaning foam to do all the work. Do not allow ACID FOAM to dry! Repeat procedure and agitate with stiff bristled brush for heavily scaled or rusted surfaces. Once surface has been cleaned, rinse with potable water.

WARNING: Contains Phosphoric Acid
CAUTION: CORROSIVE LIQUID

AFSI Approved



OVEREXPOSURE & FIRST AID DATA

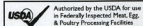
SKIN: When this product comes in contact with the skin it can cause severe irritation and/or tissue damage. If product contacts skin: flush exposed area with cool water for 15 minutes and consult a physician if tissue damage occurs or irritation persists.

EYES: When this product comes in contact with the eyes or eyelids it can cause severe irritation and/or damage to the eyes and immediate areas. If this product comes in contact with eyes: flush eyes with lukewarm water for 30 minutes and consult physician immediately.

INGESTION: When concentrated solutions of this product are swallowed severe damage to the mucous membranes of the mouth, esophagus, stomach, and intestinal tract will occur. DO NOT INDUCE VOMITING. Have patient drink large amounts of milk or milk products or water/chalk mixture or plain water. Consult a physician immediately.

INHALATION: Fumes from this product may cause slight irritation of the nose, nasal passages, and lungs. Move patient to clean atmosphere and administer oxygen if it is available. Consult physician if condition persists.

HEALTH	2	NFPA RATING
FLAMMABILITY	0	0= Non-Hazardous
REACTIVITY	0	1= Slight Hazard
PERSONAL	COR	2= Hazardous
		3= Extreme Hazard
		4= Deadly



KEEP OUT OF REACH OF CHILDREN