

**Foaming AP Degreaser** is a concentrated blend of organic surfactants and inorganic detergents, combined with exceptional degreasing capabilities. This viscous liquid, phosphate-free detergent system is for use primarily, as a food plant degreaser. This product is safe and effective in both soft and hard water for the removal of organic soils, vegetable oils as well as petroleum grease & oils. When applied on stainless steel equipment, concrete, walls or floors and various other surfaces, it produces a thick, long-lasting foam blanket that quickly penetrates, emulsifies and saponifies: oils, greases, fats and other soils so that they can be rinsed to a sparkling film-free surfaces. Not for use on aluminum, galvanized and other non-ferrous metals.

## FOAMING AP DEGREASER DETERGENT



KEEP OUT OF THE REACH OF  
CHILDREN

### DANGER

MAY BE FATAL IF SWALLOWED.  
CAUSES SEVERE BURNS.  
Contains Potassium Hydroxide.  
Avoid contact with skin, eyes or  
mucous membranes and clothing.  
Use rubber gloves when handling.

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NET CONTENTS: 5 U.S. GALLONS

### DIRECTIONS:

The clinging foam that is produced will allow maximum exposure time with minimum effort.

Dilute Foaming AP Degreaser using the CHEMEX "KP1H" chemical dispensing system. Set the dilution factor to a dilution factor of 30 parts water per 1 part AP Degreaser for light to medium soil loads. Your Chemex Rep is available to provide on-site ATP testing.

### OVEREXPOSURE & FIRST AID DATA

**EYE CONTACT:** Immediately flush eyes with large amounts of water for at least 15 minutes. Hold eyelids apart during the flushing to ensure thorough rinsing. Get medical attention.

**SKIN CONTACT:** Immediately flush all affected areas with large amounts of running water for at least 15 minutes. Remove and discard contaminated clothing and shoes. Get medical attention.

**INGESTION: DO NOT INDUCE VOMITING.** Give 1-2 glasses of water to drink, if victim is conscious. Obtain medical attention without delay.

**INHALATION:** Remove to fresh air. If irritation persists, obtain medical attention.

**Handling & Storage:** Keep container tightly closed when not in use. Avoid strong acids, aluminum, tin and zinc. Do not store in unmarked containers. Rinse empty container before disposal.