

Product Bulletin

Esteem

High Foaming Alkaline Degreaser Concentrate

A premium alkaline detergent for high foam cleaning of floors, walls, countertops, machinery and equipment in food processing plants. Produces clinging foam which extends contact time on vertical surfaces, thus improving cleaning performance. Formulated for demanding maintenance requirements in meat and poultry processing plants and food processing operations. Removes difficult grease and soils quickly and effectively. Contains powerful alkalis and surfactants for unmatched emulsifying power. USDA approved, category A4. Non-flammable and biodegradable.

Directions for Use

For normal applications, dilute 4-8 ounces of **Esteem** per gallon of hot water. For very heavy soil accumulations, increase concentration to 16-32 ounces per gallon. Apply solution liberally to surface and agitate with a mop, sponge or cleaning rag. Allow several minutes contact time for detergent to penetrate and dissolve soils. Rinse completely to remove chemical and soil residue. If necessary, follow with an approved no-rinse sanitizer. NOTE: Use with care on painted surfaces. Prolonged contact may cause removal of paint. Pretest in an inconspicuous area beforehand to assure compatibility with surface.

Safety Reminder

Prior to using this or any cleaning product, make sure employees read and understand the hazard information found on the product label and Material Safety Data Sheet (MSDS). The label and MSDS will also provide information on handling precautions, protective equipment and first aid instructions which might be appropriate for this product.



Technical Specifications

Appearance	Blue Liquid
Odor	Characteristic
Alkalinity (as NaOH)	High
pH (1% solution)	>12.0
Foaming	Very High
Flash Point	>200°F
Bulk Density	approx. 9.55 lbs./gal.
Solubility in Water	100%
Rinsing	Good
Chlorine Content	None
Phosphorous as P ₂ O ₅	None
Hard Water Performance	Good
Freeze/Thaw Stability	Moderate

Package Size Product Code

5 gal. pail	#93205
55 gal. drum	#93255