

Alka-Clean Additive 2500™

DESCRIPTION	Alka-Clean Additive 2500™ is a biodegradable, non-silicone based, nonionic surfactant concentrate that exhibits superior defoaming/antifoaming properties and excellent wetting action. Alka-Clean Additive 2500 is primarily designed for alkaline cleaners.
DIRECTIONS	Alka-Clean Additive 2500™ is designed to eliminate foam in CIP systems and other cleaning applications. Works well in a wide range of pH and temperatures, including high temperature caustic solutions typically found in CIP applications. To control excess foam in a solution, add 1 ounce of Alka-Clean Additive 2500™ to 35 gallons CIP solution. Adjust dosage to meet required results. Agitation while adding Alka Clean Additive 2500 may be necessary to dissipate foam.
FEATURES	Efficient defoaming: Alka-Clean Additive 2500 inhibits foaming after it has occurred during CIP cleaning Superior antifoaming: Alka-Clean Additive 2500 prevents foaming from occurring during CIP cleaning Non-silicone based: Non toxic formula
BENEFITS	In most applications, Alka-Clean Additive 2500 is used at very low dosages (~1 oz/35 gal). Alka-Clean Additive 2500 also aids with greasy, fatty and oily soil removal during CIP cleaning.
SAFETY INFORMATION	UTILIZE APPROPRIATE PERSONAL PROTECTIVE EQUIPMENT AS PER MSDS. HANDLE AND STORE AS INDICATED ON PRODUCT LABEL. <u>IF ON SKIN:</u> 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 if irritation persists. Wash clothes before reusing. <u>IF IN EYES:</u> In case of contact, immediately flush with plenty of water for at least 15 minutes. Get immediate medical attention. <u>IF SWALLOWED:</u> Drink large quantities of water. Do not induce vomiting. Never give anything by mouth to an unconscious person. Get immediate medical attention. <u>IF INHALED:</u> 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.

