

ALKA-CLEAN ADDITIVE 1000

Concentrated Liquid Chelate Additive

DESCRIPTION	ALKA-CLEAN ADDITIVE 1000 is a chelate additive to condition water for high temperature CIP cleaning and as an additive for bottle washing. When used with alkaline cleaning solutions, ALKA-CLEAN ADDITIVE 1000 acts to sequester calcium, magnesium and iron to prevent mineral precipitation. It is stable in strong caustic solutions for extended periods of time.
DIRECTIONS	<p>ALKA-CLEAN ADDITIVE 1000 is a chelate additive for spray, soak, and CIP applications of evaporators, HTST and CIP systems.</p> <p>Concentration: <u>Evaporators</u>: 1 to 2 oz. per 10 gallons of solution <u>HTST</u>: 1 to 2 oz. per 15 gallons of solution <u>CIP Systems</u>: 1 to 2 oz. per 20 gallons of solution</p> <p>Temperature: 80° to 210°F depending on specific cleaning application.</p> <p>Cleaning Time: As required by individual application.</p>
FEATURES	<ul style="list-style-type: none">• Effective sequestering additive for alkaline cleaners
BENEFITS	<ul style="list-style-type: none">• Proven sequestering agents prevent precipitation of hard water salts in alkaline cleanups• Supplies extra cleaning powder to lighter duty alkaline
SAFETY INFORMATION	<p>UTILIZE APPROPRIATE PERSONAL PROTECTIVE EQUIPMENT AS PER SDS.</p> <p>HANDLE AND STORE AS INDICATED ON PRODUCT LABEL.</p> <p><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.</p> <p><u>IF IN EYES</u>: In case of contact, immediately flush with plenty of water for at least 15 minutes. Get immediate medical attention.</p> <p><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.</p> <p><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.</p> <p>Consult your Safety Data Sheet for additional safety information.</p>