

Tame LF

Phosphate Free Nonfoaming Acid Cleaner

DESCRIPTION	Tame LF is non-foaming, non-phosphate, liquid acid detergent designed for use in CIP/COP/Boil Out and Egg Washer De-scaling application for cleaning, brightening and de-scaling food processing equipment. Tame LF is safe for use on all metal surfaces.
DIRECTIONS	<p>Method: For CIP/COP/Boil Out and Egg Washer De-scaling: After cleaning, thoroughly post-rinse with potable water. Sanitize as required.</p> <p>Concentration: For CIP/COP/Boil Out use 1/2 to 4 ounces per gallon of water, depending upon soil conditions. Circulate at 100F - 160F. Circulate from 30 to 60 minutes or until all soil is removed accordingly. Rinse after cleaning and sanitize as required.</p> <p>For Egg Washer De-Scaling: Use 1-3 ounces per gallon of water at 100F - 140F. Circulate for 60-120 minutes and rinse accordingly. Sanitize as required.</p>
FEATURES	<ul style="list-style-type: none">• Phosphate free acid detergent• Formulated to be low foaming• Contains corrosion inhibitors and wetting agents
BENEFITS	<ul style="list-style-type: none">• Very effective as a circulation acid, quickly dissolving a variety of stone residues• Cleans and brightens stainless steel with regular use• Safe for use on non stainless steel surfaces• Since Tame LF does not contain phosphates its use will NOT contribute to phosphate loading in waste water treatment effluent.
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>

CAUTION!

CONTAINS CITRIC ACID.

DO NOT MIX WITH CHLORINE (BLEACH) OR CHLORINATED CLEANERS.