

## Tame

High-Foaming, Non-Phosphate Acid Detergent for Manual and Foam Cleaning Applications

DESCRIPTION	Tame is a non-phosphate acid detergent formulated to generate a thick clinging foam when applied through foam generating equipment. Tame cleans and brightens stainless steel and is unaffected by water hardness. This is a superior product for manual cleaning operations like cheese vats and mechanical systems where high-foam properties are desirable.
DIRECTIONS	<p>Method: Foam, spray, COP, and manual cleaning applicatins. After cleaning, thoroughly post-rinse with potable water. Sanitize as required.</p> <p>Concentration: For foam, COP, spray, and manual cleaning, use 1/2 to 4 ounces per gallon of water, depending upon soil conditions. Use 1 gallon TAME per 40 to 50 gallons of water for portable foam cleaning equipment.</p> <p>Cleaning Time: 5 to 10 minutes. Do not allow surfaces to become dry.</p>
FEATURES	<ul style="list-style-type: none"><li>• Non-Phosphate acid cleaner</li><li>• Blend of high-foaming surfactants</li><li>• Safe for use on most metals</li></ul>
BENEFITS	<ul style="list-style-type: none"><li>• Tame does not contain phosphates so its use will <u>NOT</u> contribute to phosphate loading in waste water treatment effluent</li><li>• Generates thick clinging foam when applied with foam sprayer</li><li>• Non-Phosphate formula allows manual cleaning of stainless and non stainless steel surfaces</li></ul>
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 immediate medical attention. 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>