

ANIONIC SURFACTANT ADDITIVE

DESCRIPTION	ANIONIC SURFACTANT ADDITIVE is a concentrated surfactant that improves the detergency and wetting properties of specialty cleaning formulations. It is particularly effective when used as a part of membrane cleaning. ANIONIC SURFACTANT ADDITIVE is also useful when a neutral pH range is recommended by the membrane manufacturer.
DIRECTIONS	<p>ANIONIC SURFACTANT ADDITIVE is a concentrated anionic surfactant used to improve cleaning solution effectiveness by improving detergency and wetting properties.</p> <p>Concentration: Between 0.1% and 0.3%. (Contact your membrane manufacturer and/or your DeLaval Cleaning Solutions representative to determine the right dilution per use.)</p> <p>Temperature: 70° to 130°F. (Follow membrane manufacturer's recommendations.)</p> <p>Cleaning Time: Normal cleaning time should not exceed 1 hour. (Consult your representative for special time recommendations.)</p>

FEATURES	<ul style="list-style-type: none">• Concentrated anionic surfactant• Formulated for use in membrane units near the neutral range
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BENEFITS	<ul style="list-style-type: none">• Improves the detergency and wetting properties of specialty cleaning formulas.• Allows you to meet the requirements of membrane manufacturers that specify a neutral cleaning range• Improves cleaning solution effectiveness
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SAFETY INFORMATION	UTILIZE APPROPRIATE PERSONAL PROTECTIVE EQUIPMENT AS PER SDS. HANDLE AND STORE AS INDICATED ON PRODUCT LABEL.
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IF ON SKIN: 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. Wash clothes before reusing.

IF IN EYES: In case of contact, immediately flush with plenty of water for at least 15 minutes. Get immediate medical attention.

IF SWALLOWED: Promptly consume a large quantity of milk, egg whites, gelatin solution or – if these are not available – drink large quantities of water. Avoid alcohol. Do not induce vomiting. Never give anything by mouth to an unconscious person. Get immediate medical attention.

IF INHALED: 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.