

EXTRACT-2 Disinfectant and Germicide

DESCRIPTION	EXTRACT-2 is an economical and effective liquid sanitizer containing 12.5% hypochlorite solution. This product is used for sanitizing applications in food processing, milk industry, farm premises and laundry facilities. EXTRACT 2 is an approved sanitizer for food surfaces with no-rinse, USDA designation D2.
DIRECTIONS	Hypochlorite solutions from 100 to 600 ppm may be used depending on application and use designation. Sanitizing with hypochlorite is most economical and effective. Flood sanitize on cool surfaces only using cold water applications. For detailed references, see label directions or consult your technical representative. Concentration: 1 oz. per 10 gallons of water (100 ppm quaternary assets)
FEATURES	<ul style="list-style-type: none">• Concentrated (12.5%) hypochlorite solution in a broad pH range• Authorized by the USDA (designation D2) as a no-rinse sanitizer on hard food preparation surfaces
BENEFITS	<ul style="list-style-type: none">• Most economical and effective as a sanitizer in a variety of food processing environments• Also use to chlorinate alkaline cleaning solutions to enhance effectiveness on protein residues
SAFETY INFORMATION	UTILIZE APPROPRIATE PERSONAL PROTECTIVE EQUIPMENT AS PER SDS. HANDLE AND STORE AS INDICATED ON PRODUCT LABEL.

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: Drink large quantities of water. 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.

DANGER!

DO NOT MIX WITH ACIDS.

CORROSIVE. CONTAINS HYPOCHLORITE SOLUTION.