

LFI sanitizer

A low-foaming iodophor for sanitizing in the beer-bottling, soft drink-bottling, milk-bottling, and food-canning industries.

ACTIVE INGREDIENTS:

Iodine*..... 1.6 %

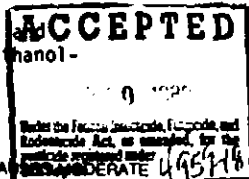
INERT INGREDIENTS:..... 98.4 %

Total.....100 %

*From Butoxy polypropoxy polyethanol Polyethoxy polypropoxy polyethoxy ethanol-iodine complexes.

Keep Out Of Reach Of Children

CAUTION: AVOID CONTACT WITH FOOD. CAUSE EYE IRRITATION. AVOID CONTACT WITH EYES, SKIN OR CLOTHING. WASH THOROUGHLY WITH SOAP AND WATER AFTER HANDLING



STATEMENT OF PRACTICAL TREATMENT

IF SWALLOWED: Drink promptly a large quantity of water. Do not induce vomiting. Avoid alcohol. Get medical attention.

IF IN EYES: Wash with plenty of soap and water. Get medical attention if irritation persists.

IF ON SKIN: Wash with plenty of soap and water. Get medical attention if irritation persists.

NET CONTENTS:

EPA REG. NO. 4959-18-
EPA Est. _____-state-01

U.S. PATENT NO. 3,650,965



sold by
company name
address

DIRECTIONS FOR USE

It is a violation of Federal Law to use this product in a manner inconsistent with its labeling

EQUIPMENT SANITIZING:

To pre-clean equipment wash with cold or lukewarm water with a solution of 1 ounce LFI SANITIZER to 5 gallons water. Rinse with potable water. To sanitize, spray or immerse equipment with a fresh solution of 1 ounce LFI SANITIZER to 5 gallons cold or lukewarm water (provides 25 ppm titratable iodine). Allow for a one minute contact time. When ready to use, drain off sanitizing solution.

TANK AND VAT SANITIZING:

Pre-clean with 1 ounce LFI SANITIZER to 5 gallons water (not hot). Rinse with potable water. To sanitize, spray or fill vat with 1 ounce LFI SANITIZER to 5 gallons water (provides 25 ppm titratable iodine). After 5 minutes, drain off solution.

SANITATION OF WALLS, FLOORS, CONVEYORS, AND OTHER SIMILAR SURFACES:

Pre-clean surface by scraping or flushing to remove soil. Then thoroughly clean with a solution of 2 ounces of LFI SANITIZER to 5 gallons of water. Rinse with potable water. Sanitize with a solution containing 1 ounce LFI SANITIZER to 5 gallons water (provides 25 ppm titratable iodine). Allow 2 minutes contact time. Do not rinse.

SANITIZING OF BEVERAGE CONTAINERS:

To sanitize previously cleaned beverage containers, which were first washed in detergent and rinsed, use a solution containing 1 ounce LFI SANITIZER to 10 gallons of water (provides 12 1/2 ppm titratable iodine).

Allow for a one minute contact time. Invert containers, drain and allow to air dry.

DIRECTIONS FOR DILUTION:

	Titratable Iodine
1 oz. LFI SANITIZER to 10 gallons water =	12 1/2 ppm
1 oz. LFI SANITIZER to 5 gallons water =	25 ppm
2 oz. LFI SANITIZER to 5 gallons water =	50 ppm

STORAGE AND DISPOSAL

Storage: Keep container closed when not in use. Do not store below 32°F. or above 100°F. for extended periods.

Disposal: Do not contaminate water, food, or feed by storage or disposal, or cleaning of equipment. In case of spill, flood area with large quantity of water, washing to sewer or collection vessel.

Wastes resulting from use of this product may be disposed of on site or at an approved waste disposal facility.

Do not reuse empty container. Triple rinse, puncture, and dispose of container in a sanitary landfill or by incineration.

MADE IN U.S.A.

0001-A1088

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