

Time-Lo-Dine is an iodophor type general cleaner specifically designed as a final sanitizing rinse in the brewery, soft drink bottling, milk bottling and food-canning industries. Because of its low foam, minimal foam build-up and rapid foam dissipation, Time-Lo-Dine does an outstanding job in bottling and canning operations where foam must be controlled.

Directions for Use

Equipment Sanitation

Preclean equipment with cold or lukewarm water. Fill with the solution at concentration of 2 oz. Time-Lo-Dine per 10 gal. of water (Provides 25 ppm titratable iodine). Drain off solution.

Tank and Vat Sanitation

Preclean with cold or tepid water. Add solution containing 2 oz. Time-Lo-Dine per 10 gal. water (25 ppm titratable iodine). After five minutes, drain off solution.

Wall, Floor, Conveyor Sanitation

Clean daily with 2 oz. Time-Lo-Dine per 10 gal. water (25 ppm titratable iodine).

Clean weekly or at end of batch-run with solution of 4 oz. Time-Lo-Dine per 10 gal. water (50 ppm titratable iodine) and rinse with potable water.

TIME SAVER TIME-LO-DINE

Low Foam - Iodophor
Detergent-Sanitizer

Active Ingredients

Butoxy Polypropoxy Polyethoxy~
Ethanol-Iodine Complex
(Providing 1.6% Titratable Iodine) 12.54%

Inert Ingredients

87.46%

CAUTION

KEEP OUT OF REACH OF
CHILDREN.

DO NOT allow concentrate to come
into contact with food.

Harmful if swallowed.

Avoid contact with skin and eyes. In
case of contact with eyes, flush
immediately with water; get medical
attention.

USDA Reg. No. 5991-

Net Contents: 1 Gallon

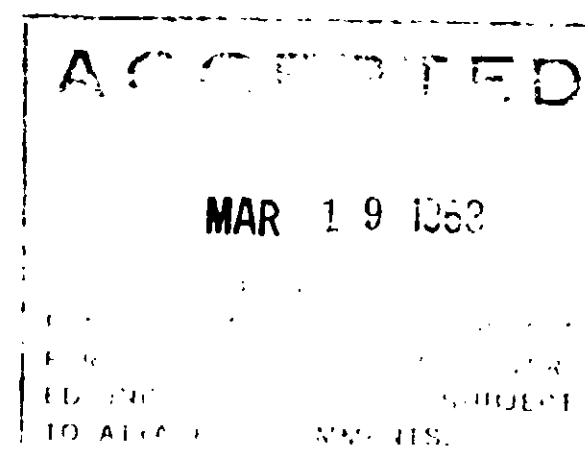
Manufactured By:

TIME CHEMICAL, INC.

Atlanta

Chicago

New York



Directions for Dilution

Follow local Health Department regulations which usually suggest use solutions in the ranges shown below:

<u>Dilution</u>	<u>Titratable Iodine</u>
1/2 oz. Time-Lo-Dine per 10 gal. of water	6-1/4 ppm
1 oz.	12-1/2 ppm
2 oz.	25 ppm
4 oz.	50 ppm

No-Rinse Regulation

Time-Lo-Dine qualifies under Federal Regulation 121.2547, eliminating the need for a final potable water rinse at use dilutions providing up to 25 ppm of titratable iodine.

5991-20