

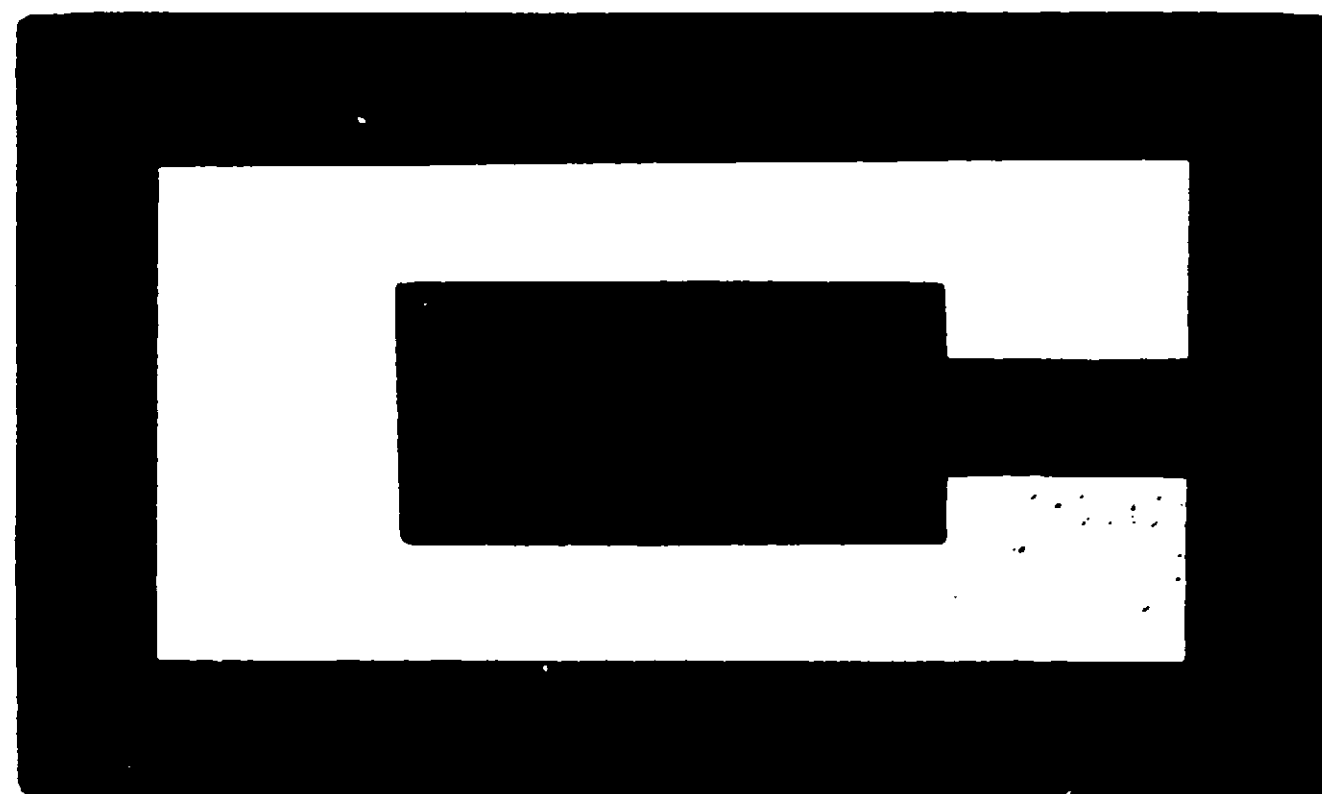
DINE-O-MITE

E.P.A. Reg. No. 7350-16

A New LOW-FOAM Iodopher Sanitizer Detergent for Sanitation in
**BEER BOTTLING - BEER CANNING - SOFT DRINK BOTTLING -
MILK BOTTLING - FOOD CANNING**

Active Ingredients:	Butoxypolypropoxypolyethoxyethanol iodine complete (Providing 1.6% titratable iodine)	12.54%
Inert Ingredients:		87.46%
		100.00%

WARNING KEEP OUT OF REACH OF CHILDREN !
(See additional warnings on left panel.)



ACCEPTED
 7350-16
 AUG 2 1975

UNDER THE FEDERAL INSECTICIDE,
 FUNGICIDE AND RODENTICIDE ACT,
 FOR ECONOMIC POISON REGISTER,
 UNDER NO. _____ SUBJECT
 ATTACHED COMMENTS.

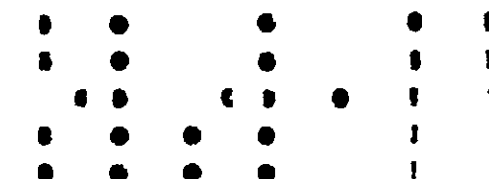
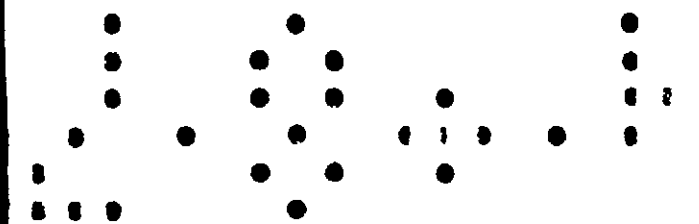
DIRECTIONS FOR USE

EQUIPMENT SANITIZATION - Pre-clean equip-
ment with cold or lukewarm water. Fill with
solution of 2 oz. DINE-O-MITE to 10 gallons
water. (Provides 25 ppm Titratable iodine.)
When ready to use equipment, drain off DINE-
O-MITE solution and flush with water.

TANK AND VAT SANITIZATION - Pre-clean
with water (not hot). Add solution of 2 oz. DINE-
O-MITE to 10 gallons water (Provides 25 ppm
Titratable iodine). After five minutes, drain off
solution and flush with water.

**SANITIZATION OF WALLS, FLOORS, CON-
VEYORS** - Clean daily with solution of 2 oz.
DINE-O-MITE to 10 gallons water (25 ppm Titra-
table iodine). Clean weekly or at batch run end
with solution of 4 oz. DINE-O-MITE to 10 gal-
lons water (50 ppm Titratable iodine) and rinse.

U.S. Patent No. 3, 028,299



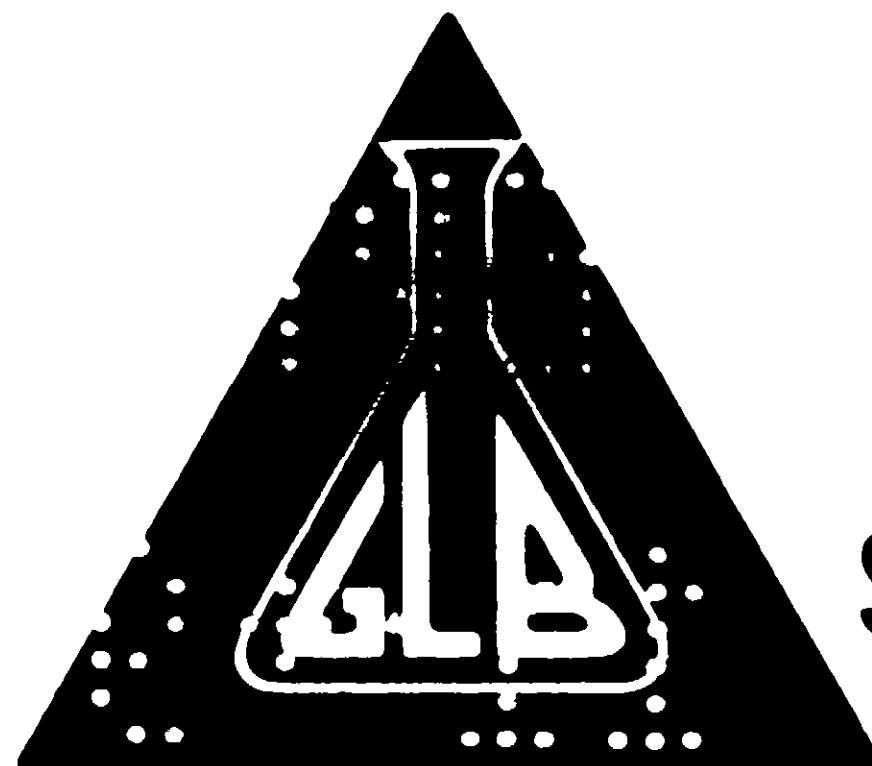
CONTENTS

U.S. GALLONS

CHASKA CHEMICAL

304 MASTER AVENUE SAVAGE, MINN. 55378 PHONE 612/890-1820

**DRY
CHLORINE
CONCENTRATE**



**FOR
SWIMMING POOL
DISINFECTION**

BRAND

keeps your pool - sparkling - crystal clear

NET WEIGHT ___ LB.

ACTIVE INGREDIENT: Sodium dichloro-s-triazinetrione 100%

DANGER: KEEP OUT OF REACH OF CHILDREN
See Antidote Statement and Other Required Statements on the Back Panel.

Great Lakes Biochemical Co., Inc.

MILWAUKEE, WISCONSIN 53218

DIRECTIONS FOR USE

FIRST: Condition your pool with GLB BRAND SWIMMING POOL WATER CONDITIONER AND STABILIZER at the rate of 3 pounds for every 10,000 gallons of water.

THEN: Use GLB BRAND DRY CHLORINE CONCENTRATE as directed below to establish and maintain an available chlorine residual of at least 1.0 to 2.0 ppm as determined by the use of a chlorine test kit. It will probably be necessary to repeat the initial dosage (2 oz. per 10,000 gallons) after the pool has been conditioned to satisfy the chlorine demand of the untreated water so as to establish an available chlorine residual of 1.0 to 2.0 ppm. Use enclosed scoop to measure dosage.*

EVERY DAY: After the initial treatment, test the water daily or as needed with your chlorine test kit and add GLB BRAND DRY CHLORINE CONCENTRATE as required to maintain a residual of 1.0 to 2.0 ppm of available chlorine in the pool water at all times. Heavy usage or high temperature may require more frequent addition of GLB BRAND DRY CHLORINE CONCENTRATE to maintain the chlorine residual. Add the daily 2 oz. per 10,000 gallons of GLB BRAND DRY CHLORINE CONCENTRATE directly to the pool water. Note: 2 ozs. of this product in 10,000 gallons of water provide 0.94 ppm of available chlorine.

pH REQUIREMENT: Maintain the pH of the pool water between 7.2 to 7.6. High pH values can reduce the effectiveness of most chlorine sanitizing agents.

* 1 level scoop equals 2 ounces by weight.

ACCEPTED
11/24/71