This product is a Sanitizing and Disinfecting Agent. It rinses free and has powerful penetrating properties. Non-film forming on dishes or glasses.

This is a concentrated germicide and must be diluted to the effective concentration (as noted in directions for use and the dilution table) before use. In use dilution this product is nonstaining. It is an effective cleaning agent, practically odorless and virtually tasteless. Many public health departments have allowed the use of an lodine Compound as a sanitizing agent. In concentrated form this product is stable over long periods of storage.

USAGE

SANITIZING ONLY: As sanitizing rinse, use dilution A. Preclean gross filth and heavy soil deposits with a dilute solution of I-O-Teen Adjusted prior to application of the recommended solution to insure proper sanitizing action.

AS GENERAL DISINFECTANT: For cold storage rooms, ills, floors, exterior bowl surfaces, bath-tubs, use dilution B. Wet surfaces thoroughly with the recommended solution using a mop or applicator. Pre-clean gross filth and heavy soil deposits with a dilute solution of I-O-Teen Adjusted prior to application of the recommended solution to insure proper disinfectant action.

AS DISINFECTANT IN NON-MEDICAL INSTITUTIONS: For rooms and equipment use dilution C. CLEANING AND SANITIZING DISHES, GLASSWARE AND CUTLERY, HAND DISHWASHING:

- 1. Scrape and prewash utensils and glasses.
- 2. Wash with a suitable detergent in the first compartment of the sink.
- 3. Rinse with clean water in the second compartment.
- 4. Sanitize in a solution of one oz. of this disinfectant to each three gallons of water in the third compartment, immerse all utensils for two minutes before removing.
- 5. Place sanitized utensils in a rack or on the drainboard to air dry.
- 6. Rinse all food contact surfaces in potable water before reuse.

SANITIZATION OF Equipment and Utensils in Dairy Flants, Food Processing and Beverage Equipment and Breweries:

Thoroughly clean surfaces with a detergent and rinse thoroughly prior to application of the recommended solution.

Use dilution A. Wet surfaces thoroughly with the recommended solution using a mop or applicator. Immerse or expose 2 minutes.

-O-TEE

ADJUSTED

A DETERGENT SANITIZER-DISINFECTANT FOR HARD SURFACES

alpha-(p-Nonylphenyl)-omega-hydroxypoly (oxyethylene)-iodine complex (providing 1.6% titratable iodine)	. 16.40%
Phosphoric Acid	. 1.75%
Inert Ingredients	. 81.85%
TOTAL	. 100.009

7.5 vs. Salmonella Typhosa AOAC

Keep Out Of Reach Of Children. READ FIRST AID STATEMENT AND OTHER PRECAUTIONS ON SIDE PANEL

> **NET CONTENTS: 1 GALLON** E.P.A. Reg. No. 257-152

EPA Est. 257-CA-1; MD-1



FULD-STALFORT,

LOS ANGELES, CALIFORNIA 9013

HAVRE de GRACE, MARYLAND 104 CCEPTE 100 mpty contai

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Made for Industrial Contends, Container

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CLEANING AND DM dilution C. Pre-clea with a dilute solution cation of recommend with the recommends Follow with potable SANITIZATION OF 1 Facilities): Pre-clean a dilute solution of le recommended solution GARBAGE CANS: PI with a dilute solution of recommended soluti DISINFECTION OF N areas such as schools. beauty salons: Pre-cle a dilute solution of le recommended solution to soak for 10 minutes

> Use No Ozs. pe Dilution Gal. Wa

DO NOT USE IN CO

CLEANER OR SANIT DANGER: Corrosive eyes or on skin. May be harmful if st FIRST AID: In call skin with plenty of

call a physician. If swallowed, drink whites, gelatin solut large quantities of v

ecting Agent. It rinses rties. Non-film forming

must be diluted to the ections for use and the on this product is nonreal practically odorless ealth departments have is as a sanitizing agent . table over long periods

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potable water before

Jtensils in Dairy Plants, ent and Breweries: ent and ringe thoroughly.

solution.

with the recommended erse or expose 2 minutes.

FEEN

ADJUSTED

A DETERGENT SANITIZER-DISINFECTANT FOR HARD SURFACES

Active Ingredients:

alpha-(p-Nonylphenyl)-omega-hydroxypoly (oxyethylene)-iodine

Phenol Coefficients: 10.5 vs. Staph. Aureus AOAC 7.5 vs. Salmonella Typhosa AOAC

DANGER:

Keep Out Of Reach Of Children. READ FIRST AID STATEMENT AND OTHER PRECAUTIONS ON SIDE PANEL

> **NET CONTENTS: 1 GALLON** E.P.A. Reg. No. 257-152

EPA Est. 257-CA-1; MD-1

FULD-STALFORT, INC.

HAVRE de GRACE, MARYLAND 104 CCEPTE mpty container thoroughly with water and discard LOS ANGELES, CALIFORNIA 90 13 5-7-/5 2 or Industrial & Institutional Use

CLEANING AND DISINFECTING in one operation: Use Pre-clean gross fifth and heavy soil deposits with a dilute solution of 1-0-Teen adjusted prior to application of recommended solution. Wet surfaces thoroughly with the recommended solution using a mop or applicator. Follow with potable water rinse.

SANITIZATION OF Non-porous Surfaces (Urinals & Sanitary Facilities): Pre-clean gross filth and heavy soil deposits with a dilute solution of I-O-Teen adjusted prior to application of recommended solution. Use dilution A.

GARBAGE CANS: Pre-clean gross filth and heavy soil deposits with a dilute solution of I-O-Teen adjusted prior to application of recommended solution. Use dilution A.

DISINFECTION OF NON-POROUS SURFACES in non-medical areas such as schools, offices, public buildings, barber shops and beauty salons: Pre-clean gross filth and heavy soil deposits with a dilute solution of I-O-Teen adjusted prior to application of recommended solution. Allow combs, brushes and instruments to soak for 10 minutes. Use dilution C.

DILUTION TABLE

	Use No. of		Resultant
	Ozs. per 5	P.P.M. Titrat-	Dilution
Dilution	Gal. Water	able lodine	
Α	2	50.0	1.320
В	3	75.0	1.213
C	5	125.0	1.128

DO NOT USE IN COMBINATION WITH ANY OTHER SOAP, CLEANER OR SANITIZER.

DANGER: Corrosive. Causes eye damage. Do not get in eyes or on skin. Protect eyes when handling concentrate. May be harmful if swallowed. Avoid contamination of food.

FIRST AID: In case of contact, immediately flush eyes or skin with plenty of water for at least 15 minutes. For eyes, call a physician. Remove and wash contaminated clothing. If swallowed, drink promptly a large quantity of milk, egg whites, gelatin solution or if these are not available drink large quantities of water. Avoid alcohol. Call a physician.

Contents, Container & Printing Product of U.S.A.

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