For sanitizing previously cleaned non-porous surfaces, rinse with solution containing 12.5 ppm lodine for a contact time of two minutes unless otherwise specified by governing sanitary code. On porous surfaces, use 25 ppm lodine in the same manner. Allow surfaces to air dry.

UTIDYNE is an excellent general purpose detergent-sanitizer for industrial, institutional, and public sanitation that cleans efficiently and economically without the need for rinsing. For cleaning and sanitizing in a single operation, prepare a use solution of 75 ppm lodine for normal surfaces, and 150 ppm lodine for porous surfaces and difficult to clean areas.

availab	gin ppm le lodine ppm	to 5 gals	of UTIDYNE . of water OZ.	to 10 gals	of UTIDYNE of water OZ.
25	ppm		oz.		oz.
50	ppm		oz.		oz.
75	ppm	3	oz.		oz.
100	ppm	4	oz.		oz.
125	ppm	5	oz.	10	oz.
150	ppm	6	oz.	12	oz.

In Hospitals for Profesional Use — surgical instruments, thermometers, rubber goods, isolation equipment terminal disinfection, etc.

In Hospitals, Institutions, and Public Buildings — floors, walls, lavatories, dishes, utensils, etc. In other locations, such as Dairles, Laboratories, Animal Hospitals, Kitchens, Cafeterias, Morgues,

Funeral Homes and wherever there is a need for an excellent color-controlled Detergent -- Sanitizer -- Germicide.

UTIDYNE

CONCENTRATED ALL-PURPOSE IODINE

ACTIVE INGREDIENTS:

Nonyl phenoxy poly (oxyethylene) Ethanol Iodine complex Phosphoric Acid INERT INGREDIENTS

75 45

ACCEPTED

JUN 191968

USDA Reg. No. 3525-13

UNDER THE FEDERAL INSECTICIDE FUNCTIONS AND RODENTICIDE ACTOR FOR ECONOMIC POISON REGISTE ED UNDER NO. 3227-23. SUBJECTION ATTACHED COMMENTS.

Y CHEMICAL COMPANY

145 PEEL STREET PATERSON, N.J. Area Code 201 274-8700

s, rinse with solutions containing 12.5 ppm se specified by governing sanitary code. manner. Allow surfaces to air dry.

k-sanitizer for industrial, institutional, and ally without the need for rinsing. For use solution of 75 ppm lodine for normal difficult to clean areas.

YNE

Add ounces of UTIDYNE to 10 gals, of water

l oz. 2 oz.

4 oz.

6 oz. 8 oz.

10 oz.

12 oz.

s, thermometers, rubber goods, isolation

), walls, lavatories, dishes, utensil**s, e**tc. Hospitals Kitchens, Cafeterias, Morgues, er an excerient color-controlled Detergent

UTIDYNE

CONCENTRATED ALL-PURPOSE

ACTIVE INGREDIENTS:

Nonyl phenoxy poly (oxyethylene) Ethanol Iodine complex Phosphoric Acid **INERT INGREDIENTS**

ACCEPTED

THE FEDERAL INSECTICIDE FOR FORDME POISON REGISTE TO STAND TO STAND THE STAND TH TO ATTACHED COMMENTS.

USDA Reg. No. 3525-13

145 PEEL STREET PATERSON, N.J. Area Code 201 274-8700

contains lodine in a captive known as iodophors. This revolutionary ne garmicide in combination with highly effe crainary liquid concentrate with outstand cleans as it disinfects, but it has its own venient, reassuring indication of germicidal

has these many advantages:

Effective in either hot or cold water. Non-selective in action, killing most con viruses, molds, air-borne spores,

No loss of germicidal activity in hard Leaves no detectable taste or odor of Retards formation of carbonate scale Powerful penetrating properties enable Very low use-cost.

Non-toxic, non-irritating, and non-state

color in solution indicate have a rich amber color which fades with indication of germicidal power at all tin remains, germicidal activity is present. solution should be discarded and a new

100.00%

Harmful if swallowed. Causes sk and clothing. In case of contact, flush with p

For eyes, get medical attention. Do not use soap or alkaline mate

UTIDYNE

ONCENTRATED ALL-PURPOSE IODINE

poly (oxyethylene) Ethanol Iodine complex

100.00%

USDA Reg. No. 3525-13

PATERSON, N.J. Area Code 201 274-8700

contains lodine in a captive state, forming what is chemically known as iodophors. This revolutionary new formulation of a controlled iodine garmicide in combination with highly effective detergents provides an extracrainary liquid concentrate with outstanding advantages. cleans as it disinfects, but it has its own built-in color indicator, giving a convenient, reassuring indication of germicidal power at all times during actual use.

has these many advantages:

Effective in either hot or cold water.

-selective in action, killing most common pathogenic bacteria, fungi, viruses, molds, air-borne spores, etc.

No loss of germicidal activity in hard water areas.

Leaves no detectable taste or odor on the sanitized surface.

Retards formation of carbonate scale on equipment.

Powerful penetrating properties enable it to reach hard-to-contact areas. Very low use-cost.

Non-toxic, non-irritating, and non-staining in use concentrations.

color in solution indicates its strength. solutions have a rich amber color which fades with use, giving a convenient, reassuring indication of germicidal power at all times. As long as any amber color remains, germicidal activity is present. When color is completely gone, solution should be discarded and a new one prepared.

> Harmful if swallowed. Causes skin irritations. Avoid contact with skin, eyes, and clothing.

In case of contact, flush with plenty of water, for 15 minutes. For eyes, get medical attention.

Do not use soap or alkaline material with this product.