

SKOKIE, ILLINOIS 60076 FOR KINGSTON MARKETING COMPANY, PACKEI

6165-8

ÖZ Z

REG.

U.S.D.A.

USE ON WHITE AND FAST COLORS DO NOT USE ON SILK OR WOO OR ANY SPONGE OR LEATHEI

DIRECTI

	UTENSIL (OR DISH) DISINFECTING	ļļ
	LAUNDERING: To bleach white and color fast cottons. linens, white nylons, synthetics, in washing machine, automatic washer or tub. Do not use on silk, wool, leather or sponge	
	TO WHITEN nylon, synthetics, that have turned yellow or grey	N O
_	TO REMOVE STAINS: fruit, berry, wine, coffee, tea, ink dye and medicine stains, also SCORCH & MILDEW.	N C
	IN KITCHEN & BATHROOM: on tile, porcelain, linoleum, enameled surfaces.	Γ
	REFRIGERATORS.	Ti
	SICK ROOM.	3
	EMERGENCY TREATMENT OF DRINKING WATER.	\uparrow
	DEODORIZING — Baby clothes and diapers, dish cloths, handkerchiefs	3
	FOR DEODORIZATION OF DRAINPIPES IN SHOWERS, BASINS, AND BATHTUB.	C
	GARBAGE CANS.	3

TOILET BOWLS.

DO NOT COMBINE WITH OTHER CHEMICALS SUCH

CAUTION:

This product is harmful if swalle eye contact may cause severe ir CONTACT WITH SKIN AND EYES. SONAL USE. USE AS DIRECTED.

SKOKIE, ILLINOIS 60076 FOR KINGSTON MARKETING COMPANY, PACKED

S

REN

DNS"

-2cl

6165 REG D.A U.S.

О́И

UTENSIL (OR DISH) DISINFECTING

LAUNDERING: To bleach white and color fast cottons, linens, white nylons, synthetics, in washing machine, automatic washer or tub Do not use on silk, wool, leather or sponge

USE ON WHITE AND FAST COLORS ONLY

DO NOT USE ON SILK OR WOOL

OR ANY SPONGE OR LEATHER

TO WHITEN nylon, synthetics, that have turned yellow or grey	Make solution of 2 tablespoons bleach to 1 quart of warm water, add one teaspoon of vinegar
TO REMOVE STAINS: fruit, berry, wine, coffee, tea, ink dye and medicine stains, also SCORCH & MILDEW.	Make solution of 2 tablespoons to each quart cold water
IN KITCHEN & BATHROOM: on tile, porcelain, linoleum, enameled surfaces	Use 1 cupful to pail of warm water
REFRIGERATORS.	Use 3 tablespoons to quart of warm water.
SICK ROOM.	3 tablespoons into each quart of warm water
EMERGENCY TREATMENT OF DRINKING WATER.	10 drops to a gallon of water
DEODORIZING — Baby clothes and diapers, dish cloths, handkerchiefs	3 tablespoons to 1 quart of cold or lukewarm water
FOR DEODORIZATION OF DRAINPIPES IN SHOWERS, BASINS, AND BATHTUB.	Cupful

DIRECTIONS

GARBAGE CANS. 3 tablespoons to each quart warm water **TOILET BOWLS** 1/2 Cup

DO NOT COMBINE WITH OTHER CHEMICALS SUCH AS TOILET BOWL CLEANERS OR AMMONIA.

CAUTION: This product is harmful if swallowed. Skin and eve contact may cause severe irritation. AVOID eye contact may cause severe irritation. AVOID CONTACT WITH SKIN AND EYES. NOT FOR PER-SONAL USE. USE AS DIRECTED.





Unity

KEEP BOTTLE TIGHTLY CAPPED AND UPRIGHT • STORE IN A COOL PLACE ALWAYS

FOR USE

1 oz per 2 gallons of water	Recommended by U.S. Public Health Service for disinfecting thoroughly cleansed and rinsed utensits, dishes, or food contact equipment in Restaurants, Taveins, Soda Fountains, Dairy
1 tablespoon to each gallon of water or 1 cup to the ordinary washing machine load of 16 gallons. For slightly soiled clothes use less	WASHING MACHINES: Add to first rinse or to suds Rinse well AUTOMATICS: Add to either suds or presoak If unable to add before clothes are in machine dilute in 1 quart water before using
Make solution of 2 tablespoons bleach to 1 quart of warm water, add one teaspoon of vinegar	Put clean fabric into solution for 15 to 30 minutes Rinse well. Repeat if necessary.
Make solution of 2 tablespoons to each quart cold water	Immerse fabric for 5 to 10 minutes - Rinse well in clear water. Repeat if necessary
Use 1 cupful to pail of warm water	Wash, rinse and dry
Use 3 tablespoons to quart of warm water.	Thoroughly wash inside surface and shelves. Keep wet with solution for 5 minutes. Rinse well, dry and air
3 tablespoons into each quart of warm water	Urinals, sputum cups, rubber sheets, bedpans
10 drops to a gallon of water	Mix well - let stand for 5 minutes.
3 tablespoons to 1 quart of cold or lukewarm water	First wash, then dip in solution for 5 minutes. Rinse well.
Cupful	Flush with boiling water and follow up with cup- ful of bleach.
3 tablespoons to each quart warm water	Wash in hot suds, rinse, then wash with solu- tion. Keep wet for 5 to 10 minutes, rinse and dry.
1/2 CUP	Cleanse and flush then add 1/2 cup solution over inside surface and let stand overnight

ANTIDOTE: INTERNAL: Feed milk or cooked cereal followed by olive oil or cooking oil. Call a physician immediately. EXTERNAL: Rinse immediately with cold water. Call a physician.

CLEANING OPERATIONS FOR DAIRY:

- 1. Immediately after each milking, thoroughly flush all utensils and milking machines with cold or lukewarm water until ALL the milk is washed out. Do NOT use hot water.
- 2. Fill wash-tank with lukewarm water $(90 \circ F)$ to which is added one ounce of IO-SHEEN DISINFECTANT for each five gallons of water. (Provides 25 ppm titratable iodine.)
- 3. Take milking machines apart. Immerse parts, air hoses, inflations, and metal parts, EXCEPT PULSATOR, in IO-SHEEN DISINFEC-TANT solution before brushing. Wash pails and strainer in same solution.

SANITIZING RINSE OPERATIONS FOR DAIRY:

- 4. In the rinse-tank, add ½ ounce of IO-SHEEN DISINFECTANT for each five gallons of lukewarm water to sanitize pre-cleaned equipment. (Provides 12½ ppm titratable iodine.)
- 5. Immerse washed utensils and milking machine parts in the rinsetank solution for at least 2 minutes.
- 6. Before each milking, assemble and flush machines with IO-SHEEN DISINFECTANT solution (1/4 ounce of IO-SHEEN DISINFECTANT to a 10-quart pail of cold water). (Provides 12½ ppm titratable iodine.)
- 7. FOR UDDERS: Prepare fresh solution containing 1/2 ounce of IO-SHEEN DISINFECTANT to 10 quarts (2½ gallons of lukewarm water $(90 \circ F)$ in a clean pail. (Provides 25 ppm titratable iodine.) After all mud and dirt have been removed from udder with fresh running water, take a clean paper towel for each cow; wet in IO-SHEEN DISINFECTANT solution; wipe lower bag and teats carefully so as to avoid dripping into inflation cups. Discard towel.

NEVER DIP USED TOWEL BACK INTO SANITIZING SOLUTION.

WHEN COLOR FADES. OR IF SOLUTION BECOMES VISIBLY DIRTY. DISCARD SOLUTION AND PROVIDE FRESH SOLUTION.

NOTE: Use freshly-made solution for each morning and night milking. Where Health Department requires dismantling twice daily, the same method should be followed at night as in the morning.

Follow State and local Health Department requirements covering cleaning and sonitizing

This product is regulated by the U.S. Food and Drug Administration under the Food Additives Regulation for use on food-processing equipment and utensils, up to 25 ppm titratable iodine. ALL FOOD-CONTACT SURFACES AND EQUIPMENT TREATED WITH SOLUTIONS PROVID-ING MORE THAN 25 ppm TITRATABLE IODINE MUST BE RINSED WITH POTABLE WATER BEFORE REUSE.

Follow Directions Carefully to Avoid Contamination of Milk.

CAUTION: Harmful if swallowed. Causes skin and eye irritation. Avoid contact with skin and eyes. In case of contact, flush skin or eyes with plenty of water for at least 15 minutes. For eyes, get medical attention, Avoid contamination of foods. Avoid breathing spray mist, Rinse empty container thoroughly with water and discard it.

LOT NO.

REV. 5/73

hydroxypoly (oxyethylene)— (Provides 1.75% titratable iodine.) Phosphoric Acid 6.50%

Alpha-(p-Nonylphenyl)-omega-
 Inert Ingredients
 75.45%

 Total
 100.00%

CAUTION **KEEP OUT OF REACH OF CHILDREN** (See side panel for additional cautions.)

• • • • •

IO SHEEN **OISINFECTANT Detergent - Sanitizer** for Veterinary, Dairy and Industrial Use

Active Ingredients:

NET CONTENTS: 1-GALLON

· ·

CLEANING

STAINLESS S

Remove all o IO-SHEEN D brushing, or to 2½ gallon iodine.) Allow

MASONRY,

Remove all o **IO-SHEEN DI** ing, or mopp gallons (10-qu Allow to air-o

CONCRETE BUILDING

Remove all o **IO-SHEEN DI** ing, or mopp gallons (10 qu Allow to air-Use daily to

SURGICAL

Remove all a lution contai gallons of w soak in a sin

IMPORTANT micidal activ active ingred SOLUTION 1 AND PROVID ADVERSELY

The following specified part

> IO-SHE PER 21/2 G

MAI