NET WEIGHT · EACH PACKET OF POWDER · 0.0317 oz. - 100 PACKETS (Net Weight · 3,17 oz.)



ACTIVE INGREDIENTS:

Potassium Iodide •	27%	
Chloramine T	20%	47%

INERT INGREDIENTS:

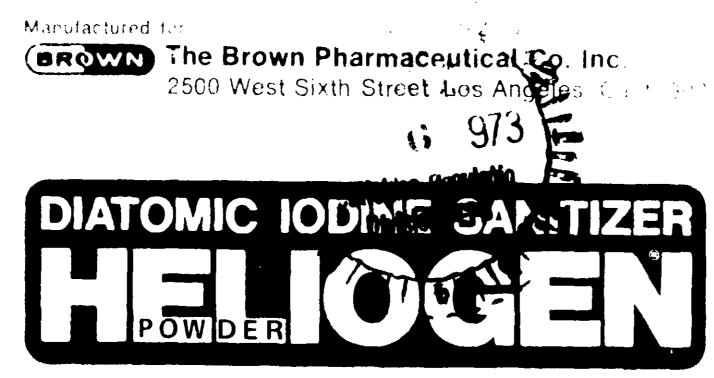
Sodium		
Biphosphate. H_2O	20%	-
Sodium Benzoate	8 %	
Sodium Bicarbonate	25%	53°

*Lach Packer of Possder contains 1200 of ninatable iodime. When dissolved in 22 gallous of water, the resultant solution contains at least 1.5 ppm of titratable indine

1. Do not remove from foil until ready to use. 2. Keep in a cool place. Further Directions: See Insert.

C.JTION: Keep out of reach of children. See panel and insert for additional and the

100



This product fulfills the cuteria of Appendix

CONVENIENT **INDIVIDUAL PACKETS OF MEASURED DOSES ELIMINATE WASTE**

DIRECTIONS FOR USE:

111

CAUTIONS

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ANTIDOTE

then contact safely with the contract of the flush with plents of water. Consult a

NET WEIGHT · EACH PACKET OF POWDER · 0.0317 oz. – 100 PACKETS (Net Weight · 3.17 oz.)

DIATOMIC IODINE SANITIZER POWDER

ACTIVE INGREDIENTS:

Potassan i dide* Chloramine T 04750

INERT INGREDIENTS:

Sorium Biphosphate HJU 2011 Sod um Benzoate 90 Sodium Bicarbonate 25% 53-0

CONVENIENT INDIVIDUAL PACKETS **OF MEASURED DOSES** ELIMINATE WASTE

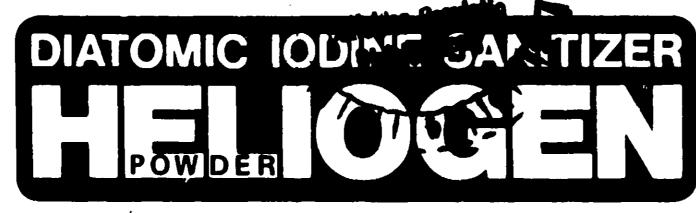
1. Do not remove from foil until ready to use 2. Keep in a cool place Further Directions See Insert.

C-JTION: Keep out of reach of children.

See panel and insert for additional cautions.

1 1

1 - and in fit Manufactured for: 2500 West Sixth Street Los Angeles, Calif. 90057 a 973 🗖





DIRECTIONS FOR USE:

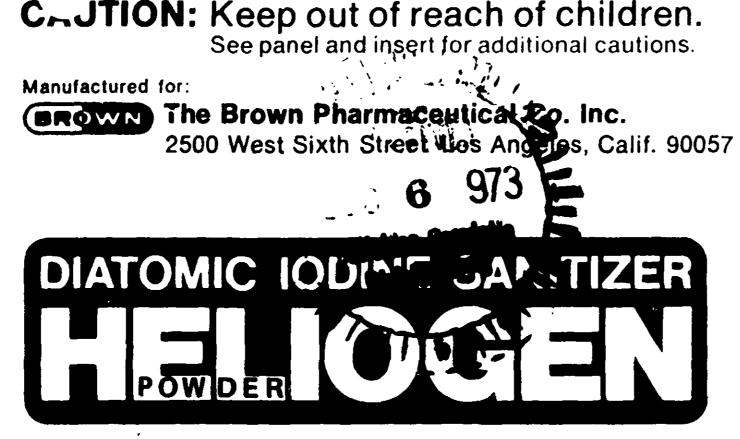
E.P.A. Reg. No. 11652-2

CAUTIONS:

1. Keep out of reach of children. **2.** Harmful if swallowed. 3. Avoid getting dust in the eyes. In case of eye contact wash thoroughly with water. 4. For external use in solution only. 5. Do not reuse empty container. Destroy it by perforating or crushing. Bury or discard in a safe place away from water supplies.

ANTIDOTE:

On contact with powder or tablet on skin, dunk with stands of mater a

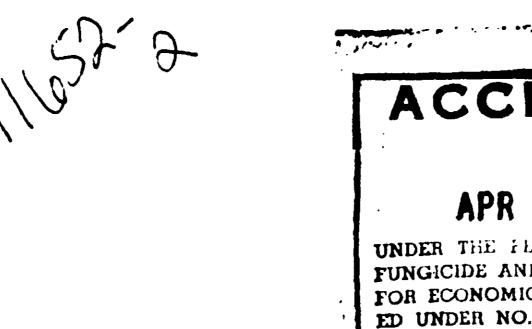


This product fulfills the criteria of Appendix "" of the Grade "A" Pasteurized Milk Ordinance 1965 mmendations of the U.S. Health Service. • •

HELIOGEN is the registered trademark of Voldale Inc. for its sanitizer. U.S. Patent 2,250,504 and 2,380,970. Additional Patent Pending.

FOR CLEAN HANDS

HANDS SHOULD BE WASHED, THEN DIPPED IN HELIOGEN DIATOMIC LODINE SOLUTION EVERY TIME WORKER RETURN TO THE WORK AREA.



CAUTIONS:

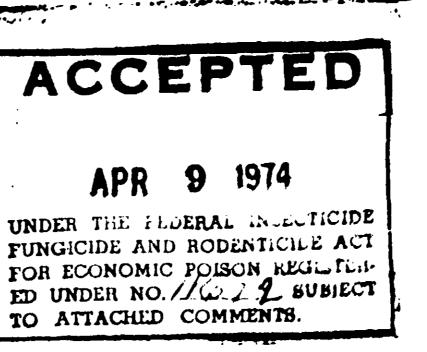
1. Keep out of reach of children. **2.** Harmful if swallowed. 3. Avoid getting dust in the eyes. In case of eye contact wash thoroughly with water. 4. For external use in solution only. 5. Do not reuse empty container. Destroy it by perforating or crushing. Bury or discard in a safe place away from water supplies.

ANTIDOTE:

On contact with powder or tablet on skin, flush with plenty of water. Consult a physician.

If powder or table or solution is taken internally, first flush with water, then induce vomiting by touching back of throat with finger or spoon handle, or by giving a tablespoon full of salt and glass of warm water. Drink milk or egg white, plenty of water. Consult a physician.

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immersing in HELIOG solution for at lease and solution for at lease and solution for period of time recommended by your Public Health Officials. Rinse food contact surfaces, utensils and equipment with potable water before reuse.

HELIOGEN Sanitizer may be used by circulating, soaking, brushing or spraying.

CAUTIONS:

- 1. Keep out of reach of children
- 2. Harmful if swallowed
- **3.** Avoid getting dust in the eyes. In case of eye contact wash thoroughly with water.
- 4. For external use in solution only
- **5.** Do not reuse empty container. Destroy it by perforating or crushing. Bury or discard in a safe place away from water supplies.

ANTIDOTE:

On contact with powder or tablet on skin, flush with plenty of water. Consult a physician.

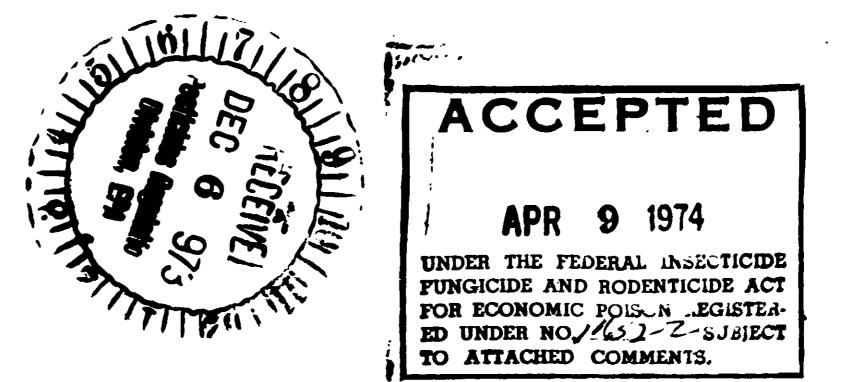
If powder or tablet or solution is taken internally, first flush with water, then induce vomiting by touching back of throat with finger or spoon handle, or by giving a tablespoon full of salt and glass of warm water. Drink milk or egg white, plenty of water. Consult a physician.

AVAILABLE: Boxes of 100 and 1000 foiled sealed packets of powder

HELIOGEN is the registered trademark of Voldale Inc. for its sanitizer. U.S. Patent 2,250,504 and 2,380,970. Additional patent pending.







Manul BRO 2500 Los A

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DIATOMIC IODINE SANITIZER

CONVENIENT INDIVIDUAL PACKETS OF MEASURED DOSES ELIMINATE WASTE

Manufactured for:

BROWN The Brown Pharmaceutical Co. Inc.

2500 West Sixth Street Los Angeles, Calif. 90057

E.P.A Reg. No. 11652-2

ACTIVE INGREDIENTS:		
Potassium Iodide* [!]	27 %	
Chloramine T	20%	47 %
INERT INGREDIENTS:		
Sodium Bisphosphate $H_2 O$	20 %	
Sodium Benzoate	8%	
Sodium Bicarbonate	25%	53%
		100%

*Each packet of powder contains 19.0% of titratable iodine. When dissolved in 21/2 gallons of water, the resultant solution contains at least 17 ppm of titratable iodine.

VISUAL CHECK ASSURES EFFECTIVENESS

Full-strength HELIOGEN Sanitizer in a Packet of Powder is nearly white in color. On long exposure to air the powder turns brown and becomes inactive. Do not use powder if it is brown.

When dissolved in water as directed, HELIOGEN Sanitizer shows the characteristic amber color of iodine, indicating active sanitizing strength. Discard solution when iodine color becomes faint or disappears (approx. 6 ppm).

The nearwhite color of the powder and the amber color of the solution are double safeguards which assure you of full-potency sanitizing with HELIOGEN Sanitizer.

CONVEN. JT AND ECONUMICAL

Recommended solutions are completely non-corrosive to utensils and equipment. Crystal-clear solution leaves no odor, taste or film on equipment.

Individual moisture-proof packets assure factory freshness.

HELIOGEN Diatomic Iodine Sanitizer may be used as a general sanitizer for the equipment and utensils for the food industry, (hospitals, dairy plants, food processing, restaurants).

AS A FARM SANITIZER AND A DAIRY PLANT USE Use HELIOGEN Diatomic Iodine Sanitizer solution.

This product fulfills the criteria of Appendix "F" of the Grade "A" Pasteurized Milk Ordinance 1965 Recommendations of the U.S. Public Health Service,

Thoroughly clean and rinse surfaces to be sanitized. Prepare HELIOGEN Sanitizer solution by dissolving one packet of powder in 2½ gallons of water. The resultant solution contains at least 17 ppm of titratable iodine. Sanitize cleaned utensils and equipment by

No measuring or mixing required.

Packets eliminate costly waste.

DIRECTIONS FOR USE