

SOLUTION TEMPERATURE		CAPFULS PER QT.
°F	°C	
95	35	1.2
86	30	1.3
77	25	1.5
68	20	2.0
59	15	2.5
50	10	4.0
41	5	7.0

Polar Equipment Company
12881 Foothill Lane
Saratoga, California 95070

POLAR PURE WATER DISINFECTANT

ACTIVE INGREDIENT: CRYSTALLINE IODINE 99.5%
INERT INGREDIENTS 0.5%

EPA REG. NO. 50233-1
EPA EST. NO. 50233 CA-01



DANGER
KEEP OUT OF REACH OF CHILDREN

NET CONTENTS 0.25 oz.
NOT TO BE USED ON A CONTINUING BASIS

DESTROYS WATER-BORNE PATHOGENS (INCLUDING GIARDIA) WHEN USED AS DIRECTED

DIRECTIONS FOR USE

Fill this iodine bottle with water and shake. Solution ready to use in one hour. Pour required capfuls (see DOSAGE table) of solution into a quart of drinking water (double dosage for cloudy water). Let stand 20 minutes before use; after this flavoring may be added. To destroy Giardia cysts, drinking water must be 20°C (68°F) minimum (water can be warmed in sun, or add hot water to cold). Refill iodine bottle with water after each use so solution will be ready for use one hour later. Crystals in bottle make enough solution to treat 2000 quarts drinking water. Do NOT freeze. Do not reuse bottle, discard safely.

- Solution effective as long as any iodine crystals are visible.
- Particle trap prevents crystal loss.
- Solution not affected by age, air or temperature.

Use solution only; crystals harmful if swallowed and may damage skin or eyes on contact.
FIRST AID: Internal, drink starch in water, for skin and eyes flush with water. Call a physician.

ACCEPTED
50233-1
MAY 8 1985
Under the Federal Insecticide, Fungicide, and Rodenticide Act
approved for the pesticide
registered under
EPA Reg. No.

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