

Puriton Bacteriostatic Drinking Water Treatment Unit

ACCEPTED
APR 6 1976
UNDER THE FEDERAL INSECTICIDE
FUNGICIDE AND RODENTICIDE ACT
FOR ECONOMIC POISON REGISTRATION
ED UNDER NO. 35919-1

A product of
Water Purification Technology Inc.
527 Madison Avenue
New York, New York 10022

Puriton
Bacteriostatic
Drinking
Water
Treatment
Unit

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comment

E.P.A. Registration No. 35919-1
E.P.A. Establishment No. 36949-NY-1
ACTIVE INGREDIENT: Metallic Silver .525%
INERT INGREDIENT: Activated Carbon 99.475%

Caution: Keep out of reach of children.

Water Purification Technology Inc.
527 Madison Avenue
New York, New York 10022

Puriton Bacteriostatic Drinking Water Treatment Unit

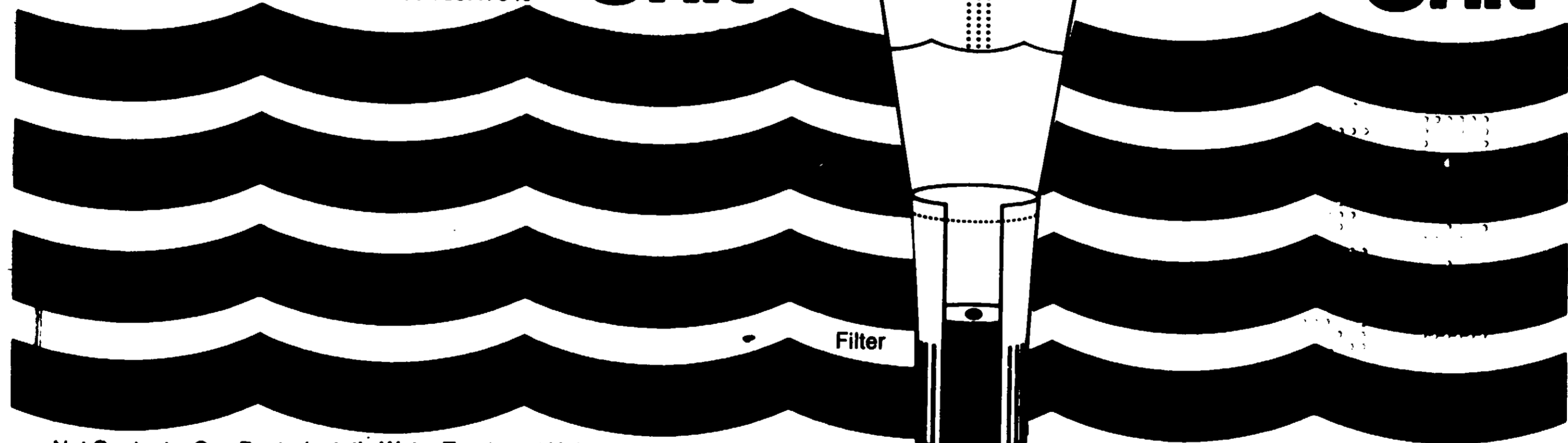
E.P.A. Registration No. 35919-1
E.P.A. Establishment No. 35919-NY-1

For processing tap water in the home and pretreated raw water when camping, hunting, or backpacking fishing to obtain good tasting, clear drinking water.

ACTIVE INGREDIENT: Metallic Silver .525%
INERT INGREDIENT: Activated Carbon 99.475%

Puriton Bacteriostatic Drinking Water Treatment Unit

E.P.A. Registration No. 35919-1
E.P.A. Establishment No. 35919-NY-1



Net Contents: One Bacteriostatic Water Treatment Unit
Caution: Keep out of reach of children.

ACCEPTED
MAY 6 1976
UNDER THE FEDERAL INSECTICIDE
FUNGICIDE AND RODENTICIDE ACT
FOR ECONOMIC PESTICIDE REGISTRATION
EPA ORDER NO. 35919-1

10/11/76

Puriton Bacteriostatic Drinking Water Treatment Unit

Completely portable.
Requires no installation
or electricity.

Take it backpacking, camping, and
overseas to give you drinking water
anywhere after pre-treatment.

Puriton Bacteriostatic Drinking Water Treatment Unit

Puriton will treat over
1,000 gallons of water.

Use it at home to always
have delicious crystal clear
drinking water, ice cubes and better
tasting coffee, tea, soups, etc.



When spent, wrap treatment unit in
paper and discard with trash.

Important: Read enclosed
instructions carefully before use.

ACCEPTED WITH COMMENTS

ACCEPTED
JUN 6 1976
FEDERAL BUREAU OF INVESTIGATION

DO NOT SKID OR DROP

SwimChem

ACCEPTED
266-12
FEB 4 1976
UNDER THE FEDERAL INSECTICIDE
FUNGICIDE AND RODENTICIDE ACT
FOR ECONOMIC POISON REGISTERED
UNDER NO.

NET WEIGHT 100 LBS.

GRANULAR

CALCIUM HYPOCHLORITE

ACTIVE INGREDIENT:
Calcium Hypochlorite65%
INERT INGREDIENTS:..... 35%

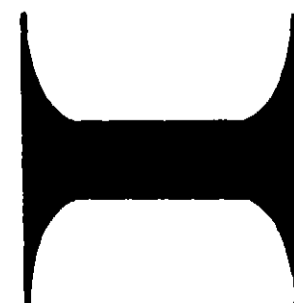
NOT FOR FOOD, DRUG OR PESTICIDE USE - Technical Grade - For Manufacturing Use Only

WARNING! STRONG OXIDANT FIRE MAY RESULT FROM CONTACT WITH HEAT, ACIDS, ORGANIC OR COMBUSTIBLE MATTER. MAY PRODUCE CHEMICAL BURNS. HARMFUL IF SWALLOWED. KEEP OUT OF REACH OF CHILDREN

• Avoid contact with eyes. • Avoid prolonged contact with skin. • In case of contact, wash skin with water; for eyes, flush with plenty of water for at least 15 minutes. **First Aid:** Internal- Give milk, water, or egg whites. Call Physician Immediately

IMPORTANT STORAGE AND HANDLING INFORMATION - - READ BEFORE USING

- Store calcium hypochlorite in a cool, dry place.
 - Keep container closed when not in use.
 - Keep away from heat sources, sparks, open flames and lighted tobacco products.
 - Fire may result if contaminated by small amounts of foreign material such as tobacco, beverages, paint products, soaps, cleaners, oil, kerosene, rags, paper, vinegar and many other acids, organic or combustible materials.
 - In case of fire, drench with water. This chemical supplies oxygen; therefore, smothering fire with a wet blanket, carbon dioxide or a dry chemical extinguisher is ineffective.
- Do not reuse container - Destroy when empty.



SwimChem

Packaged for
**PRODUCTS — A DIVISION OF
HILL BROTHERS CHEMICAL COMPANY**

Phoenix • Tucson • Los Angeles • City of Industry • San Diego • Oakland

EPA REG. NO. 266-12
EPA Est. No. 748-OH-1

ACCEPTED
 NOV 11 1971
 UNDER THE FEDERAL INSECTICIDE
 FUNGICIDE AND RODENTICIDE ACT
 FOR ECONOMIC POISON REGISTER-
 ED UNDER NO. 402-78 SUBJECT
 TO ATTACHED COMMENTS.

**WATER TREATMENT
 WITH SUPER-CHLOR 84
 MUNICIPAL AND FARM WATER
 SUPPLIES:**

Common practice is to chlorinate water until there is a residual of 0.1 to 0.5 ppm available chlorine. Suitable testing apparatus must be used to determine the amount of sodium hypochlorite required. Test the water 10-20 minutes after adding Super Chlor 84.

**SWIMMING POOL CHLORINATION
 WITH SUPER-CHLOR 84
 RECIRCULATING POOL WATER:**

To establish a chlorine residual, add 10 ounces per 6,000 gallons of pool water. Add more product if necessary until 0.6 to 1.0 ppm residual chlorine is obtained, as determined by the use of a chlorine test kit. Thereafter, repeat above dosage daily or as needed to maintain 0.6 to 1.0 ppm residual chlorine. Test pool water frequently with a chlorine test kit. The pH of the pool water should be maintained between 7.2 and 7.6.

**DESTROYS OR KILLS
 MILDEW ON CONTACT**

For use on hard, smooth surfaces such as those made of metal, glass, tile, porcelain, or painted surfaces such as walls or ceilings.

Scrub and wash moldy surfaces until clean. Apply to moisten or dampen surfaces with 5000 ppm of available chlorine solution. Relative humidity and ventilation determine partly the growth of mold and the Spraying Interval.

Degrades with age. Use a test kit and increase dosage as necessary to obtain required level of available chlorine.

**INSTITUTIONAL SANITIZATION
 WITH SUPER-CHLOR 84**

Super-Chlor 84 liquid sodium hypochlorite is excellent for treating food service equipment. Use a 200 ppm solution, allowing all surfaces and parts to be exposed to the germicide for a period of two minutes. Equally effective when used to bleach out wood top tables, cutting blocks, steam table boards using an 800 ppm of available chlorine. Rinse all equipment and food contact surfaces with potable water before reuse. Always use on equipment after a thorough clean up job.

SUPER-CHLOR 84

**TABLE OF PROPORTIONS
 AVAILABLE CHLORINE:**

- 5000 P.P.M.—
Use 25 oz. in 3 gallons water.
- 1000 P.P.M.—
Use 5 oz. in 3 gallons water.
- 800 P.P.M.—
Use 4 oz. in 3 gallons water.
- 500 P.P.M.—
Use 5 oz. in 6 gallons water.
- 200 P.P.M.—
Use 1 oz. in 3 gallons water.
- 50 P.P.M.—
Use 1 oz. in 12 gallons water.

Do not soak overnight. Keep in cool, dark place as light and heat will reduce strength.

**SUPER-CHLOR 84
 CHLORINE BEARING
 DISINFECTANT AND GERMICIDE**

**FOR GENERAL USE IN
 MILK PLANTS • FOOD PROCESSING PLANTS • MOLD
 CONTROL • WATER TREATMENT • INSTITUTIONS**
 Active Ingredient — Sodium Hypochlorite — 8.4% Inert Ingredient — Water — 91.6%

**CAUTION: KEEP OUT OF REACH OF CHILDREN.
 SEE SIDE PANEL FOR ADDITIONAL CAUTIONS
 DO NOT CONTAMINATE FOOD OR FEED FOR INDUSTRIAL USE ONLY
 USDA REG. NO. 402-78
 NET CONTENTS ONE GALLON**

ANTI-EXT.
 Wash
INTL
 Drink mucilage, milk, or rice; emetic (tablespoon) in glass of warm
CALL A I
SODIUM HY
 Use dilute
 at direct
STOP
 DO NOT STORE chlorites longer from the date of
CAU
 Harmful if swallowed; contact with skin, eyes; do not mix Super-Chlor with detergents. Irritates and lungs.