

**POTABLE AQUA®**

Emergency Drinking Water Germicidal Tablets

Active Ingredient  
 Tetraglycine Hydroperiodide . . . . . 16.7%  
 Other ingredients . . . . . 83.3%  
 Total . . . . . 100.0 %

Each Tablet Contains: 6.68% Titratable Iodine

**WARNING:**  
KEEP OUT OF THE REACH OF CHILDREN

See First Aid and other Precautions on inside label (back panel)

Net Contents:  
0.21 oz. (6 g)  
50 Tablets (For Solution)

[Peel Here →]

<b>FIRST AID</b>	
If in eyes:	<ul style="list-style-type: none"> <li>• Hold eye open and rinse slowly and gently with water for 15-20 minutes. Remove contact lenses, if present, after the first 5 minutes, then continue rinsing eyes.</li> </ul>
If swallowed:	<ul style="list-style-type: none"> <li>• Call a poison control center or doctor immediately for treatment advice</li> <li>• Have a person sip a glass of water if able to swallow</li> <li>• Do not induce vomiting unless told to by a poison control center or doctor.</li> <li>• Do not give anything to an unconscious person.</li> </ul>
Call a poison control center or doctor for further treatment advice. Have the product container or label with you when calling a poison control center or doctor or going for treatment.	

**PRECAUTIONARY STATEMENTS  
HAZARDS TO HUMANS AND DOMESTIC ANIMALS**

**WARNING:** Avoid eye contact. Will cause severe irritation to eyes and mucous membranes Harmful if swallowed. Wash hands thoroughly with soap and water after handling and before eating, drinking, chewing gum, or using tobacco.

**ACCEPTED**  
 SEP 12 2005  
 Under the Federal Insecticide, Fungicide, and  
 Rodenticide Act as amended, for the  
 pesticide, registered under  
 EPA Reg. No. 79533-1

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## GENERAL INFORMATION

POTABLE AQUA Drinking Water Germicidal Tablets are intended for emergency disinfection of drinking water

[Potable Aqua is] For use only when water is of questionable quality or known to be substandard (Potable Aqua is for use only when fresh drinking water is suspected or known to be bacteriological substandard )

Not to be used on a continuous basis (For short term or limited emergency use only.)

Potable Aqua (This product) has not been tested for effectiveness at inactivating Cryptosporidium cysts (Potable Aqua (This product) has not been shown to inactivate Cryptosporidium cysts )

## DIRECTIONS

It is a violation of Federal law to use this product in a manner inconsistent with its labeling

### [• Potable Aqua Only]

Add 2 tablets of Potable Aqua to 1 quart of liter of water and cap loosely to allow a small amount of leakage. Wait 5 minutes. Shake container to allow screw threads on the closure to be moistened, then tighten cap. Wait 30 minutes before drinking

### [+ Potable Aqua with Filter Bottle]

[1. FILL.] Remove filter cap and fill bottle with water. [2. ADD] Add two Potable Aqua® Water Purification Tablets (included) and cap loosely to allow a small amount of leakage. Wait 5 minutes. [3. SHAKE] Replace filter cap and shake container to allow screw threads on the closure to be moistened, then tighten cap [4. DRINK] After 30 minutes, just squeeze for great tasting drinking water.

*[Directions Graphic]*

### [o Potable Aqua with PA Plus]

- o Step 1: Add 2 tablets of Potable Aqua to 1 quart of liter of water and cap loosely to allow a small amount of leakage. Wait 5 minutes. Shake container to allow screw threads on the closure to be moistened, then tighten cap. Wait 30 minutes before drinking
- o Step 2: P A. Plus neutralizing tablets are for use AFTER water has been treated with Potable Aqua. Wait a minimum of 30 minutes after the addition of Potable Aqua before using P A. Plus tablets. Adding the P A Plus tablet before 30 minutes may allow harmful bacteria to remain in the drinking water. DO NOT ADD POTABLE AQUA AND P A PLUS TABLETS AT THE SAME TIME.

Add 2 tablets of P.A. Plus per quart of water. Shake container well. Wait 3 minutes before drinking. Tablets do not have to completely dissolve to be effective.

### [POTABLE AQUA]

**STORAGE & DISPOSAL:** Store in a cool dry place. If empty: Do not reuse this container. Place in trash or offer for recycling if available. If partly filled: Call your local solid waste agency for Disposal instructions.

Net Contents:  
[Potable Aqua] 0 21 oz (6 g) (50 Tablets)  
[P.A Plus 50 Tablets]  
[Water Bottle with 2 micron filter]

EPA Reg No : 79533-1  
EPA Est No : 79533-WI-1

Wisconsin Pharmacal Company, LLC Jackson WI 53037  
Questions or Comments call 1-800-558-6614  
[www.pharmacalway.com](http://www.pharmacalway.com)  
Made in USA  
[Filter and Bottle Made in United Kingdom]

**[IMPORTANT INFORMATION ON POTABLE AQUA**

Keep cap on [Potable Aqua] bottle tightly sealed Humidity, moisture and exposure to air will reduce effectiveness of tablets We recommend that you do not keep an open bottle for more than one year Unopened bottles should remain effective up to four years

(Recap bottle tightly Keep tablets dry.)]

**[IMPORTANT INFORMATION ON BOTTLE AND FILTER**

Retain packaging for instructions.

Filter Maintenance and Storage. When the Potable Aqua® Traveller™ will not be in use for long periods, flush the bottle and cap assembly with tap water. Replace the filter cap and store in an upright position. The useful life of the filter cartridge is variable dependent upon usage and water contamination. The cartridge is rated to filter up to 350 liters, but should be replaced when the bottle becomes too difficult to squeeze (i.e. the filter is blocked)]

**[Optional statements**

- ◆ The filter removes bacteria and protozoa such as Giardia and Cryptosporidium.
- ◆ Endorsed by the Hospital for Tropical Diseases London. (with logo)
- ◆ Approved by Wilderness Medicine Institute (NOLS) (with logo)
- ◆ Potable Aqua® Traveller™ Water Purification System
- ◆ Three (3) Easy Steps to purified water
- ◆ Effective against cysts and bacteria –including Giardia lamblia, Vibrio cholera and Cryptosporidium
- ◆ Eliminates Color, Taste, Odor- Filters trace iodine and other sediment.
- ◆ Purification not just filtration! Don't confuse the Potable Aqua® Traveller™ with an ordinary filter. This unique purification system provides you with drinking water wherever your travels take you.
- ◆ Advanced Design
- ◆ Easiest and fastest water purification system available! Flow rates up to 30 ml per second!
- ◆ Exclusive easy-flow filter design draws water on all sides, allowing you to drink the entire bottle before refilling\*

- ◆ \*More Drinking water per fill than most bottle systems on the market.
- ◆ Perfect center of gravity creates an easy-grip surface to help pump water fast.
- ◆ Precision-engineered bottle is designed to protect the filter from damage.
- ◆ Compact size is perfect for bike cages and backpack pouches.
- ◆ Great tasting drinking water wherever your travels take you.
- ◆ The Potable Aqua® Traveller™ is a water purifications system in a convenient, hand-held water bottle. This easy-to-use system combines the trusted quality of Potable Aqua® Water Purification Tablets with a proprietary filtration cap and unique bottle design. Together, these elements remove bacteria, cysts and sediment and provide palatable, clear, odorless, and bacteriologically suitable drinking water from any fresh water source.
- ◆ Nothing else to carry! No tiresome pumping!
- ◆ Up to 450 refills (350 liters) from each filter!
- ◆ Replacement filters sold separately.

- ◆ Two Step Water Purification System
- ◆ 2 step treatment
- ◆ Eliminates undesirable color, taste and odor.
- ◆ No iodine taste.
- ◆ Includes Potable Aqua® Water Purification Tablets
- ◆ Removes undesirable odors, colors and tastes
- ◆ Great tasting water is produced ready to drink!
- ◆ No unpleasant taste

- P A Plus are neutralizing tablets for use after water has been treated with Potable Aqua
- P A Plus neutralized the iodine after-taste and color
- Germicidal Tablet Purification Kit with P A Plus
- Includes 1 liter collapsible bottle
- 2 steps. (1) Potable Aqua disinfects drinking water (2) P A Plus neutralizing tablets remove iodine taste and color
- Water Purification Technology 1 2

- Ideal for: Camping, International Travel, Hunting, Homeland Emergency Hiking, Fishing, Cycling, Sports, Day Trips, Expeditions and more.
- Potable Aqua® Emergency Drinking Water Germicidal Tablets Make Questionable Water Bacteriologically Suitable to Drink
- Emergency Drinking water
- When used as directed, they make water bacteriological suitable for drinking.
- Used worldwide by campers, hikers, military, emergency organizations, and any needing to drink water of questionable bacteriological quality.
- Effective against water of questionable bacterial quality
- Effective against cyst such as Giardia lamblia and bacteria such as Vibrio cholera
- Potable Aqua has been proven effective against Giardia lamblia and Vibrio cholera when used as directed
- Potable Aqua water purification tablets
- Iodine-based compound (no chlorine)
- 2 tablets of Potable Aqua makes 1 quart of most water bacteriological suitable to drink
- Uniform dosage per tablet assured – no guesswork
- Easy to use
- Treats up to 25 quarts
- A must for fist-aid and survival kits
- Ideal for emergency use at home
- Use in emergency drinking water situations
- Makes questionable water bacteriological suitable to drink
- Iodine tablets water treatment

- Water Purification Technology 1
- Effective water treatment made simple
- Do not ingest tablets (Tablets not to be swallowed)
- Includes Potable Aqua® Water Purification Tablets
- Trusted water purification technology used worldwide
- Potable Aqua® Water Purification Tablets are EPA registered.

KEY

Optional statements for:

- ◆ Water bottle and filter packages only
- P.A. Plus packages only
- Potable Aqua containing packages

[text in brackets]

indicates optional text

(text in parentheses)

indicates alternate text which may be used in place of adjacent text

Italicized and underlined

new text