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› Aquatabs 49mg Water Purification Tablets User Manual

## **Aquatabs AQT30**

# **Aquatabs 49mg Water Purification Tablets User Manual**

**MODEL: AQT30**

## **1. Product Overview**

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Aquatabs 49mg Water Purification Tablets are designed to provide safe drinking water in various situations, including hiking, backpacking, camping, emergencies, and travel. These tablets effectively remove 99.9999% of Bacteria, 99.99% of Viruses, and 99.9% of Cysts (Giardia), ensuring clean and potable water.



# Aquatabs<sup>®</sup> water purification tablets

Purifies water for Camping, Hiking, Boating & International Travel

**Treats up to 60 quarts**

- **FAST ACTING:** Water is ready to drink 30 minutes after mixing
- **GREAT VALUE:** 30 tablet pack treats up to 60 quarts
- **GREAT TASTE:** Great tasting drinking water, consistently
- **USED GLOBALLY:** Over 10 billion liters of water treated annually
- **Active Ingredient manufactured in USA**

**WARNING** KEEP OUT OF REACH OF CHILDREN

See back panel for additional precautionary statements and First Aid. One Aquatabs tablet will produce a 2.6ppm available chlorine solution when dissolved in two quarts of water.

**Active Ingredient:**

Sodium Dichloroisocyanurate 16.88%

Other Ingredients: 83.12%

Total: 100.00%

Net contents 30, 49mg Tablets

**Effective against Giardia Cysts, Bacteria and Viruses.**

  
Aquatabs<sup>®</sup>  
water purification tablets

**30**  
49MG TABLETS



The image above shows the Aquatabs 49mg Water Purification Tablets in their retail packaging, highlighting key features such as treating up to 60 quarts and being effective against Giardia Cysts, Bacteria, and Viruses.

## 2. Setup and Preparation

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### 2.1 Preparing Water

For optimal results, if the water source is visibly cloudy or contains sediment, it is recommended to pre-filter the water through a clean cloth or a suitable filtration system to remove larger particles before treatment. This step ensures the tablets can work most effectively.

### 2.2 Dosage and Application

Each 49mg Aquatabs tablet is designed to treat a specific volume of water. Refer to the dosage table in the 'Usage Instructions' section to determine the correct number of tablets for your water volume. To use, simply drop the recommended number of tablets into the water.



This image illustrates the simple three-step process for using Aquatabs: first, gather untreated water; second, drop the tablets into the water; and third, wait 30 minutes before enjoying purified water.

## 3. Usage Instructions

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### 3.1 Treatment Time

After adding the tablets, wait a minimum of 30 minutes for the purification process to complete. The water is then ready for consumption.

### 3.2 Dosage Table for 49mg Tablets

Tablet Weight	Volume of Water Treated (Clear Water)	Volume of Water Treated (Cloudy Water)
49mg	0.5 gallons (approx. 1.9 liters)	0.2 gallons (approx. 0.75 liters)

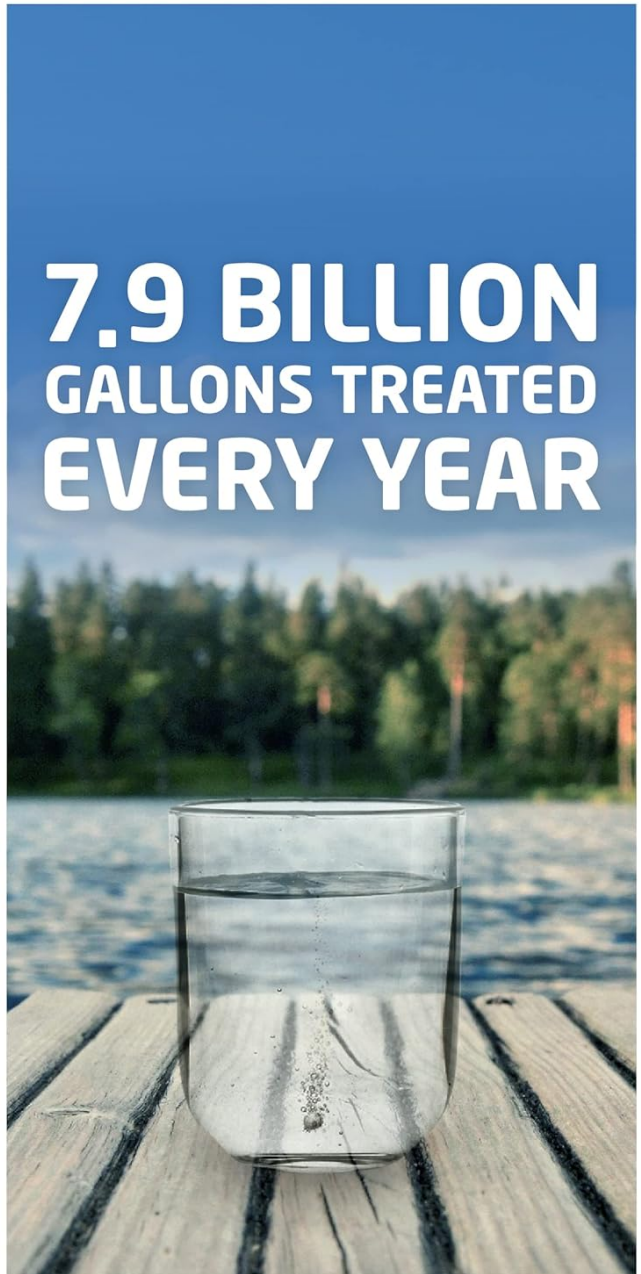
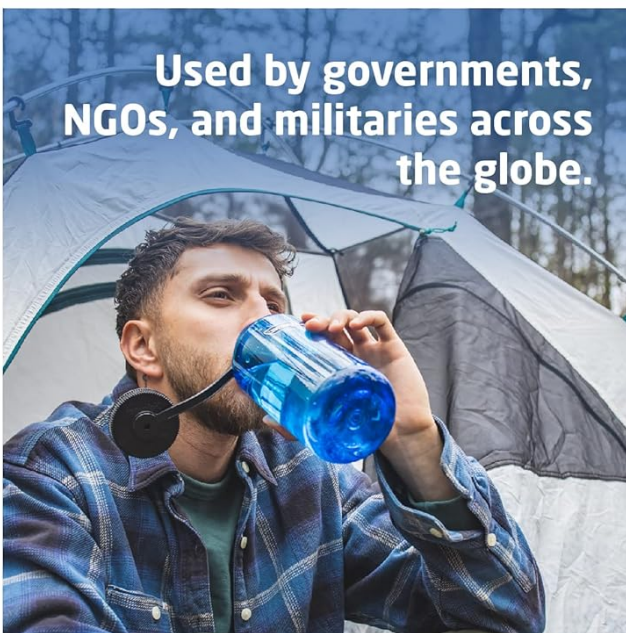
The table above provides guidance on the volume of water a single 49mg tablet can treat, depending on whether the water is clear or cloudy. Always ensure proper dosage for effective purification.

**Aquatabs  
treated water  
has no  
unpleasant  
taste, color, or  
odor unlike  
iodine-based  
products.**



**7.9 BILLION  
GALLONS TREATED  
EVERY YEAR**

**Used by governments,  
NGOs, and militaries across  
the globe.**



This image depicts a person drinking water from a bottle, symbolizing the successful purification of water using Aquatabs, making it safe for consumption.

#### **4. Maintenance and Storage**

Store Aquatabs in a cool, dry area away from direct sunlight and heat. The tablets are individually sealed in foil strips to ensure their longevity and effectiveness for an extended period, typically maintaining efficacy for 5 years from the date of manufacture.

**Kills harmful microorganisms living in your water, including giardia cysts, bacteria, and viruses.**

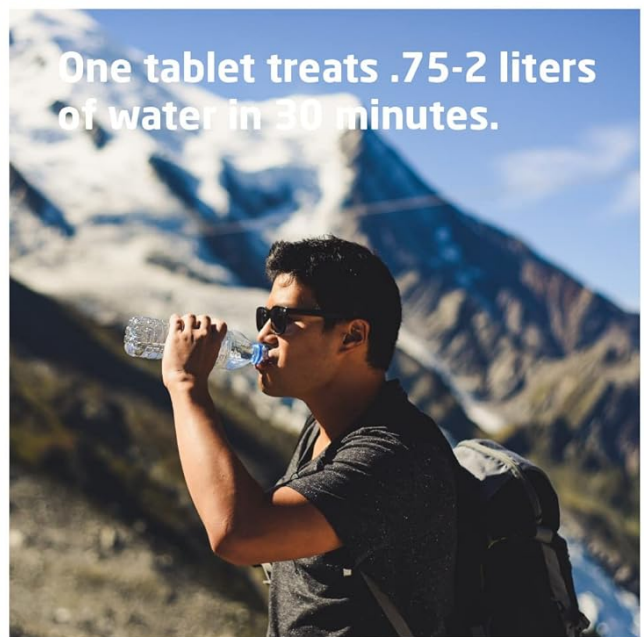
**DRINKING WATER,  
ANYTIME,  
ANYWHERE**



**Easy to store while on the go. These individually sealed foil strips are designed to ensure longevity.**



**One tablet treats .75-2 liters of water in 30 minutes.**



The image shows the individually sealed foil strips of Aquatabs, emphasizing their compact and durable design, which helps preserve their effectiveness and makes them easy to store and carry.

## **5. Troubleshooting**

### **5.1 Taste and Odor**

Aquatabs-treated water typically has no unpleasant taste, color, or odor, unlike some iodine-based products. If a slight taste is detected, it is generally minimal and dissipates quickly.

### **5.2 Persistent Cloudiness**

If water remains cloudy after treatment, it indicates that pre-filtration was insufficient. For heavily turbid water, always pre-filter before using Aquatabs to ensure effective purification.

### **5.3 Safety Precautions**

Keep out of reach of children. Avoid contact with eyes. In case of eye contact, flush with plenty of water. Consult a medical professional if irritation persists. Do not contaminate water, food, or feed by storage and disposal.

## 6. Specifications

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- **Brand:** Aquatabs
- **Model Number:** AQT30
- **Product Dimensions (Packaging):** 8.3 x 0.44 x 5 inches
- **Product Dimensions (Tablet Pack):** 5"L x 2"W x 0.5"H
- **Item Weight:** 0.02 Pounds (per 30-tablet pack)
- **Active Ingredient:** Sodium Dichloroisocyanurate (16.88%)
- **Manufacturer:** Cascade Designs Inc.
- **Date First Available:** January 13, 2011
- **Special Feature:** Fast-Acting

## 7. Warranty and Support

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Specific warranty details for Aquatabs 49mg Water Purification Tablets are not provided within this manual. For warranty claims, product support, or additional information regarding your Aquatabs product, please visit the official Aquatabs brand store or contact their customer service directly.

**Visit the Aquatabs Store**