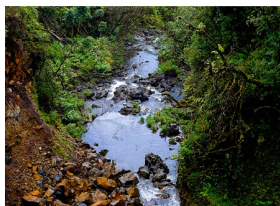


# THE GLOBAL WATERBORNE DISEASE SOLUTION



**AQUA**  
RESEARCH

**H2GO PRIME**  
**PORTABLE WATER DISINFECTANT GENERATORS**  
**EASY • ECONOMICAL • EFFECTIVE**



The H2gO® PRIME provides water purification for individual warfighters by converting common salt into a powerful sterilizing solution. It is low cost, easy to use, and produces disinfectant in seconds, with no cost associated with replacement parts or maintenance. The purifier can work as a stand-alone device or in conjunction with filtration.

#### **Effective**

Produces chlorine, killing virus, bacteria, and protozoa\*, the gold standard of disinfection, to keep stored water safe to drink and prevent biofilm growth in containers

#### **No Pumping Required**

No clogging or replacing expensive filter cartridges

#### **Rapid Process for Large Volumes**

Treatment settings include 1, 2, 3, 5, and 10 L (¼, ½, ¾, 1¼, and 2½ gal)

#### **Low Cost Sustainability**

No spare parts. Only consumable is common salt

#### **High Lifetime Capacity**

Treat over 60,000 L\*\* (16,000 gal\*\*) of potable water. 10 year battery life

#### **Long-Lived Battery Charge**

Full battery charge treats 120 L\*\* (32 gal\*\*) at standard dose. Charge via USB in 4 hours or integrated solar panel in 24 hours of sunlight. Solar treats 2.5 L\*\* (over ½ gal\*\*) per hour

#### **Integrated Salt Storage**

30 mL (1 oz) brine bottle holds 12 doses, yielding up to 120 L (32 gal) of potable water. Device has two integrated salt reservoirs

#### **Integrated LED Flashlight**

**Durable** – designed to military standards

**Compact Design** – Lightweight 108 g (3.8 oz) for purifier

**Device:** 4.3 cm W x 9.2 cm H x 2.8 cm D

**Brine Bottle:** 4.5 cm W x 8.5 cm H x 2.4 cm D

**DESIGNED TO MILITARY DOSING SPECIFICATIONS.**  
**LOWEST COST METHOD TO MAKE ANY FRESHWATER SOURCE MICROBIOLOGICALLY SAFE.**  
**TREAT 120L (32GAL)/BATTERY CHARGE.**  
**RECHARGE 500+ TIMES.**



 [AquaResearchLLC.com](http://AquaResearchLLC.com)



\* Inactivates virus, bacteria, and Giardia in 30 minutes and Cryptosporidium in 4 hours when dosed per instructions.

\*\* Volumes are based on a standard 5mg/L dose in alignment with the EPA Guide Standard & Protocol for Testing Microbiological Water Purifiers. Treating for Cryptosporidium in cloudy or colored waters requires more than one dose. (Test strips are included to verify performance.)