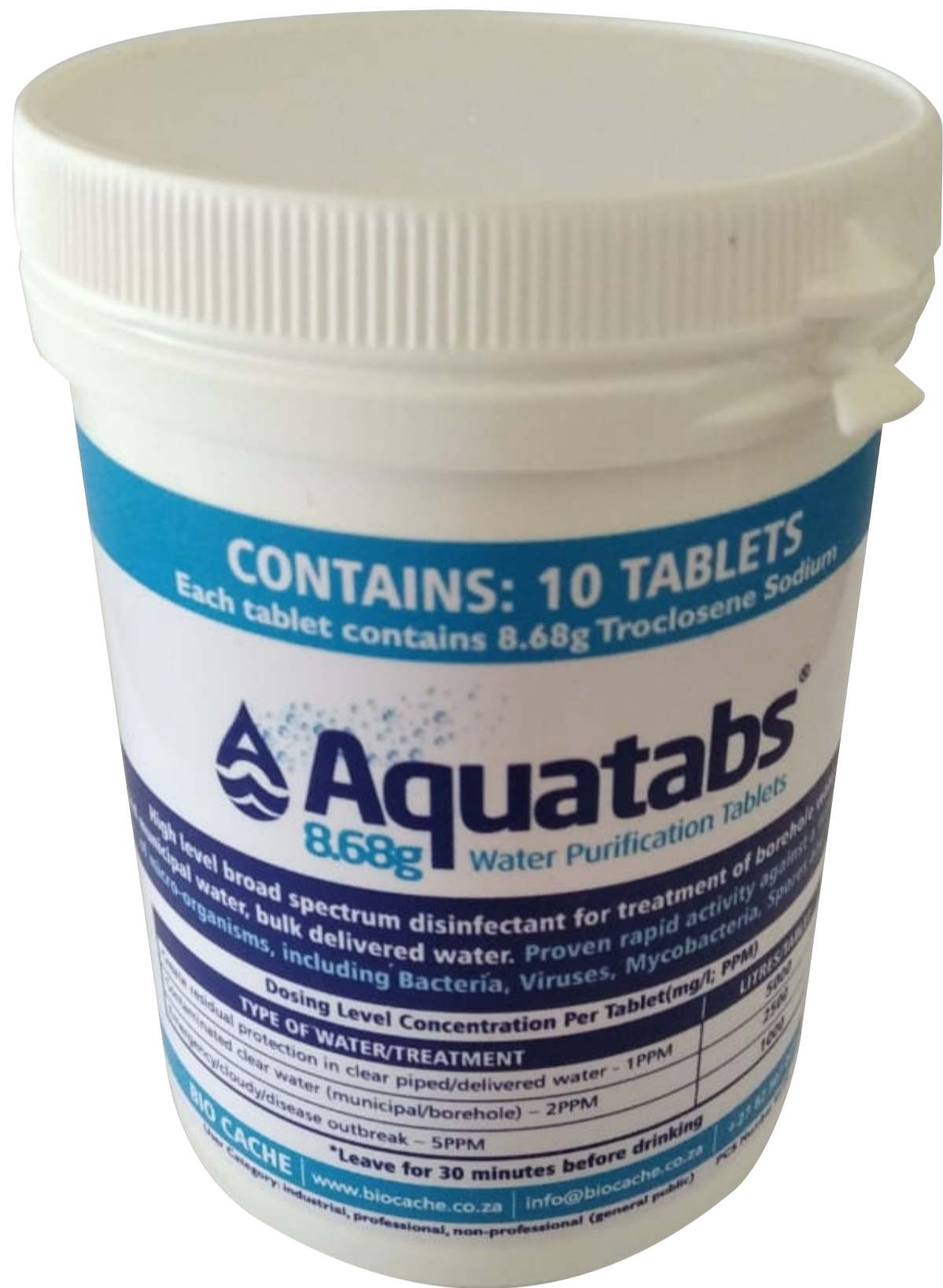


Product Spec Sheet

Aquatabs 8.68g Water Disinfectant



One 8.68g tablet from the Aquatabs 8.68g Tub can purify a container of 5,000 litres of clear water, 2,500 litres of dirty water, and 1,000 litres of water in emergency relief situations.

The Aquatabs 8.68g Tub contains 10 x tablets that are great to disinfect water containers where the water will be completely used before refilling from a suspect water source. Each tub contains a two month supply of water disinfection tablets.

These include large water tankers transporting water to water-scarce communities as well as large Jojo tanks. The residual chlorine left in the empty containers helps prevent re-contamination of the water tanks should safe drinking water be placed into the tank.

Aquatabs adhere to strict international standards such as:

- Pharmaceutical manufacturer -certificate of Good Manufacturing Practice (GMP)
- Audited by HPRA (Health Products and Regulatory Authority of Ireland) to EU directive.
- ISO 9001:2008
- ISO 13485: 2012

The World Health Organization classifies the Aquatabs technology as providing targeted protection and, there have been at least 14 major independent field trials as well as acceptability studies carried out in multiple different countries across the world. These independent trials and studies have verified Aquatabs claims.

Features:

- Tub – Each has 10 dissolving NaDCC (chlorine) tablets, which is over 2 months supply of tablets.
- Large Volume – One Aquatabs 8.68g dissolving tablet can purify a container of 5,000 litres of cold or lukewarm clear water, 2,500 litres of dirty water and 1,000 litres of water in emergency relief situations.
- Ease of Use – Simply put in water and wait 30 minutes and you have clean safe drinking water.
- Simple process – Add one tablet (as per dosing table on tub) in a tank every 7 days if the tank has a lid, or add one tablet every 2-3 days if the water is exposed to the elements and the tank does not have any lid.
- Affordability – One of the least expensive options for water treatment.
- Safe to store and handle – The Aquatabs tablets have a 3-year life (from date of manufacture).
- For Disaster Relief – Designed for immediate response to disasters so clean and safe water can be provided for the displaced families and communities.
- Application – For use on suspect municipal, borehole, rain, dam & river water.
- Helps prevent illness – By disinfecting the water you can rest assured that the likelihood of you or your family falling ill from water borne diseases is next to zero.
- Kills Pathogens – Aquatabs tablets will lead to a 99.9999% reduction in bacteria, a 99.99% reduction in viruses and a 99.9% reduction in Cysts (Giardia) within 30 minutes when used in non-turbid water.
- Established – Since 1984 Aquatabs have been providing people from around the world with safe drinking water. They now disinfect over 30 Billion litres every year globally.

How To Use:

1. First determine the quality of your water source:
 - a. For clear water one tablet will disinfect 5,000 litres.
 - b. For dirty water one tablet will disinfect 2,500 litres.
 - c. In emergency situation (such as floods) one tablet will disinfect 1,000 litres.
2. Once your water quality and volume has been determined add the corresponding amount of tablets.
3. Wait at least 30 minutes before consuming the water.
4. When treating water in large water tanks if the tank has a lid then treat the water once every 7 days. If the water tank does not have a lid then treat the water once every 2-3days by following steps 1 to 3 above.
5. Each tub will provide up to 2.5months of water treatment.