



EFFECTIVE

Aquatabs® are effective against Travellers' Diarrhea, Giardiasis, faecal coliforms, Cholera, Typhoid, dysentery and many other waterborne diseases including Hepatitis A & E and Salmonella! Aquatabs® are NSF 60 approved and will not cause stomach upset.

NO UNPLEASANT TASTE

Aquatabs® leave no unpleasant taste or colour and will not stain water bottles or hydration packs!

EASY TO USE

Simply press each rapidly dissolving tablet from the foil pack, dissolve into 1 L of clear water, shake and wait 30 minutes before first use.

IODINE FREE

Aquatabs® are iodine-free, safe for use by children and pregnant women and safe for long term use.

SAFE TO HANDLE & TRANSPORT

Aquatabs® are not classified as a dangerous good and use a stable, tablet format that is packed in secure, tamper evident packaging with no liquids to leak, spill and/or react.

For More FAQs Please Visit
www.aquatabs.ca

How Do AQUATABS® Work?

Aquatabs® are an internationally recognized brand of water purification tablet that have been tried and tested in a wide range of water sources. When added to water Aquatabs® dissolve to release a measured dose of free chlorine that is universally recognized as a safe and effective water disinfectant.

This unique tablet, while chlorine based, will not colour the water leave objectionable chemical tastes or cause stomach upset.

Safe, Simple & Iodine Free!

Aquatabs® are the world's top selling water purification tablet with over one billion being used in 2008. Customers include NGO's, international aid agencies and militaries such as the Public Health Agency of Canada, UNICEF, The Red Cross, Oxfam, the British and French Armed Forces and many more.

Aquatabs® are produced to pharmaceutical standards by an ISO 9001/2000 quality-assured company. Aquatabs® are iodine free, safe for use by children and pregnant women and safe for long term use.

Certifications and Approvals.

Aquatabs® are certified to NSF/ANSI Standard 60. It's active ingredient, NaDCC (ACL60 grade) has been approved/registered for drinking water treatment by the US Environmental Protection Agency (EPA). Aquatabs® are imported and distributed in Canada by Global Hydration Water Treatment Systems Inc.

Safe for Transport, 5 Year Shelf Life.

Aquatabs® are packaged in foil wrapping and completely safe to transport. Aquatabs® have a shelf life of 5 years from the date of manufacture.

AUTHORIZED DISTRIBUTOR



Protect Your Health!

Aquatabs® Kill Bacteria, Viruses and Protozoa*, Making Water Safe For You and Your Family.

Drinking, Beverages & Ice Cubes

Brushing Teeth & Personal Hygiene

Washing Fruits & Vegetables



IODINE FREE

SAFE FOR LONG TERM USE

SAFE FOR USE BY PREGNANT WOMEN

SAFE FOR PEOPLE OF ALL AGES

TRAVELERS' DIARRHEA (TD)

"Travelers' diarrhea (TD) is the most common illness affecting travelers. Each year between 20%-50% of international travelers, an estimated 10 million persons, develop diarrhea."

"Typically, a traveler experiences four to five loose or watery bowel movements each day. Other commonly associated symptoms are nausea, vomiting, diarrhea, abdominal cramping, bloating, fever, urgency, and malaise. The natural history of TD is that 90% of cases resolve within 1 week, and 98% resolve within 1 month."

"Tap water and ice are associated with increased risk for TD. Safe beverages include bottled carbonated beverages, hot tea or coffee and water boiled or appropriately treated with iodine or chlorine."

PREVENTING WATERBORNE DISEASE

Waterborne disease is easily transmitted when contaminated water is used for any of the following purposes: drinking, ice cubes, washing uncooked fruits and vegetables, making baby formula, brushing teeth and washing dentures or contact lenses.

- Don't trust bottled water while traveling abroad. Reports of hotel staff and street vendors refilling name brand water bottles with unsafe tap water have come out of several countries. Treat all suspect bottled water with Aquatabs®.
- Prevention is easier than treatment. Aquatabs® produce no unpleasant taste or colour and are safe and simple to use. When in doubt, treat all suspect water with Aquatabs®.
- If you are faced with a **BOIL WATER ADVISORY**, take the advice seriously and treat all water to be used for drinking, brushing teeth, coffee and tea, etc. with Aquatabs®.
- Do not assume water from a stream, river, lake, pond or shallow well is safe. Even wells can become contaminated as referenced by the community of Walkerton, ON.
- Not all filters are capable of removing bacteria and cysts and none are capable of removing viruses such as Hepatitis A and E. Check manufacturer's claims carefully. Filtration to as small as 0.2 micron is not sufficient enough to remove viruses. When in doubt, always treat with Aquatabs® after filtration.

- Ask for drinks without ice unless made from safe water.
- Even water purified through boiling can easily be re-contaminated by dirty bottles or the environment. Protect it during storage and/or transportation by treating with Aquatabs®.
- In many places, fruits, vegetables and produce may be contaminated. Wash thoroughly before use and never wash with suspect water.
- Practice good hygiene such as frequent hand washing and disinfection of cutlery, cutting boards, etc. Wash hands thoroughly and frequently with hot soapy water or a suitable alcohol based product.
- A goof rule of thumb - Disinfect it, cook it, peel it or forget it.
- For more information please visit <http://www.aquatabs.ca>

COMPARE

	IODINE FREE	NSF 60	BACTERIA & VIRUSES	GIARDIA	OTHER CYSTS
Aquatabs® (NaDCC)	•	•	•	•	•*
ClO2 2-PART LIQUID	•		•	•	•**
ClO2 TABLET	•		•	•	•**
IODINE TABLET			•	•	
	CONTACT TIME	TASTE & COLOUR	SAFE TRANSPORT	WEIGHT PER PKG.	AVG COST PER LITRE
Aquatabs® (NaDCC)	30 min	NO	YES	16 g	\$ 0.20
ClO2 2-PART LIQUID	2.5 hr	YES	NO †	80 g	\$ 0.25
ClO2 TABLET	4 hours	YES	YES	45 g	\$ 0.60
IODINE TABLET	30 min	YES	YES	35 g	\$ 0.30 [◇]

* When used as directed, Aquatabs® are effective against protozoa and cysts such as Giardia Lamblia (Beaver Fever), Entamoeba Histolytica and Naegleria Fowleri. Aquatabs® have not been proven effective against Cryptosporidium.

** When used as directed. 4+ hour contact time required for Cryptosporidium.

† 2-part liquid at risk of leaking in luggage or backpack. Bottles should not be stored together in order to prevent large scale chemical reaction should a leak occur. Such a reaction could produce a large amount of noxious fumes, especially in enclosed areas such as airplanes, buses, etc.

Aquatabs® are used around the world by NGO's, militaries and international aid agencies such as the Public Health Agency of Canada, UNICEF, The Red Cross, Oxfam, the British and French Armed Forces and many more.



Aquatabs® INSTRUCTIONS OF USE

DIRECTIONS FOR USE

Method of Application

This product is recommended for disinfecting raw or pre-treated (settled, coagulated and/or filtered) water supplies intended for use as drinking water for humans. The source of water to be treated may be a river, lake, well, cistern or similar fresh water system at temperatures as low as 4°C. Prior to the addition of the sanitizer, remove all suspended material by filtration or by allowing it to settle to the bottom. Decant the clarified, contaminated water to a clean container before adding sanitizer.

1. Add one (1) tablet to 1 liter of clear, room temperature (20° C) water. For dirty, cloudy, stained and/or cold (4° C) water, double dosage to two (2) tablets.
2. Allow the tablet(s) to dissolve fully and then mix well by shaking for 30 seconds.
3. Wait 30 minutes before first use.