



Water Purification Tabs Aquatabs

Tablets intended for the preparation of drinking water. One tablet is for up to 5 liters of water. They are effective against traveler's diarrhea, Giardia, faecal coliform bacteria, cholera, typhoid, dysentery and many other diseases, including hepatitis A and E and salmonella. These tablets are also used by NATO.

The tablets meet the requirements of the ANSI European standards for drinking water treatment according to EN 12931:2000, as well as the requirements for the treatment of drinking water set by the World Health Organization (WHO JECFA). N.S.F. Internacional (National Remediation Foundation) and US EPA.

Účinná látka

They disinfect the water using sodium dichloroisocyanurate. (NaDCC - water decontamination agent, one tablet contains 17 mg).

Properties:

- without added flavors
- safe use even for pregnant women, children, even with long-term use
- long shelf life (even in tropical areas),
- expiration date indicated on each package
- special packaging against moisture.

Use:

Just put the tablet in water and wait about **30 minutes**. In the case of cloudy or muddy water, first filter the water through a piece of cloth or a tampon, and then use the tablet

Dosage:

- 1 tablet per 4-5 l of water – low-risk areas (most of Europe)
- 1 tablet per 2 liters of water - medium risk areas
- 1 tablet per 1 liter of water - areas of increased risk
- 2 tablets per 1 liter of water - known high-risk areas or areas with occurrence of Schistosomiasis

Safety

In no case do not swallow the tablet separately and do not inhale. Do not overdose. Keep Aquatabs out of the reach of children. In case of accidental ingestion, DO NOT induce vomiting, seek medical attention.

ATTENTION! The tablets will not remove the chemical pollution of the water!

Emergency telephone number, toxicology information center (24 hours a day).

Phone: 224919293, 224915402, 224914575.

Manufacturer: Medentech Limited, Wexford, Ireland.

Supplier: Ing. Jaroslav Bartoš, Vlčí Habřina 29, 533 41, Lázně Bohdaneč