

OWNER'S MANUAL RAD/ADVANCED FILTER

The most field and laboratory tested product of its kind in the WORLD!

This portable Micro-filtration System is the answer to today's need for safe and accessible drinking water at home and on the go.

The RAD/Advanced filter is perfect for everyday use, as well as for emergency preparedness, disaster relief, and radiological contamination. This filter removes up to 99.99% of chlorine, chemicals (VOC's), heavy metals, and radiological contaminants. The Extreme filter also removes up to 90% of flouride and should be used when quality of water is unknown.

USE AND CARE

In case of a radiological emergency, follow all government recommendations.

BOTTLE FLUSHING

FLUSH PRIOR TO FIRST USE.

1. Twist off bottle cap.
2. Remove the sticker from the bottom of the filter.
3. Fill bottle with water and replace bottle cap securely.
4. Hold bottle at 45-degree angle and squeeze in order to force water through the filter and up through the straw.
5. Repeat twice.

Your bottle is now ready for use.

Refill and enjoy!

DO NOT put in freezer.
DO NOT use with hot water.
DO NOT use with salt water.
DO NOT use with anything but water.
DO NOT put in dishwasher.

IONIC-ADSORPTION MICRO-FILTRATION SYSTEM

This exclusive Ionic-Adsorption Micro- Filtration System is the process of contaminant reduction by adsorption, absorption, chemical bonding, and chelation.

This filter has been created to reduce and remove the most common contaminants found in drinking water. This filter contains thousands of omni-directional pores that result in a "tortuous path" for superior analyte filtration. The high-tech porous plastic micro-filter is impregnated with both the finest granulated activated coconut carbon available and exclusive adsorbing media, for superior analyte removal.

MAINTENANCE AND STORAGE

Remove filter before cleaning unit. Plastic parts can be cleaned with a mild liquid detergent.

DO NOT WASH FILTER.

When the filter system will not be used for an extended period of time; flush tap water through the filter, remove the filter/cap assembly from the bottle, and leave to dry thoroughly before reassembling. Unit may now be stowed indefinitely.

ALL PLASTICS ARE FDA FOOD GRADE APPROVED, BPA-FREE, AND NON- LEACHING.

Exclusive filter is tested by EPA and state registered laboratories and meets or exceeds EPA/ANSI protocols/methodology, and NSF Standards 42 and 53 by Broward Testing Laboratory.

FILTER MADE IN USA

CONTAMINANT REDUCTION AND REMOVAL

The exclusive Ionic-Adsorption Micro-filtration System eliminates or reduces up to 99.99% of the following water contaminants:

Aesthetic contaminants:

unpleasant taste, odors, cloudiness, silt, sediment, and chlorine

Biological contaminants:

bacteria and pathogens including cryptosporidium, giardia, and e-coli

Chemical contaminants:

toxic chemicals, arsenic, trihalomethanes, PCB's, PCE's, detergents, pesticides (DDT), and PFOA's

Dissolved solid contaminants:

heavy metals, aluminum, asbestos, cadmium, chromium 6, copper, fluoride, lead, and mercury

Radiological contaminants:

gross beta, alpha radium 226, cesium, 137, uranium, radium, radon 222, plutonium, and strontium

90-DAY GUARANTEE

Manufacturer warrants the portable water filtration system to the consumer for a period of 90 days from the date of purchase, when used in accordance with the manufacturer's instructions. If there are any defects with the product, return the unit (postage paid) to the distributor with a valid purchase receipt. This guarantee does not cover improper use, maintenance, and/or premature clogging by overly turbid water. This warranty gives the consumer specific rights. Manufacturer shall under no circumstances be liable for any special, indirect, or consequential damages due to misuse of goods. Manufacturer makes no warranty of fitness or merchant-ability and no other warranty, oral or written, expressed or implied, except as specifically set forth herein.