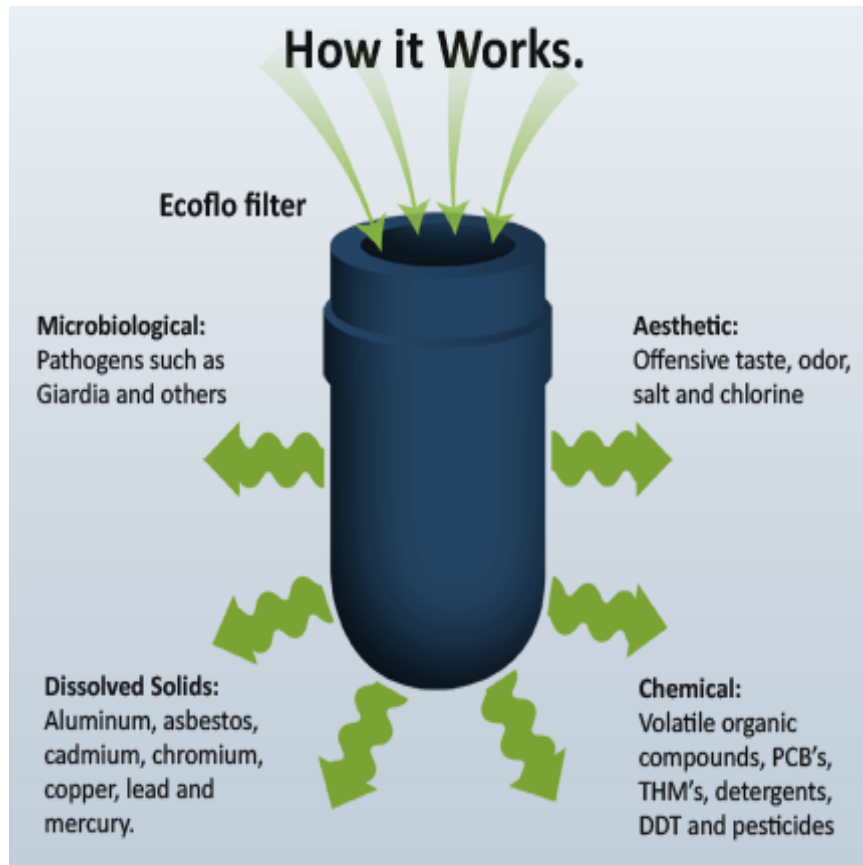


About EcoFlo™ Water Filter Products

(The description and claims in this document are provided by the Ecoflo company, and are passed on here in good faith. WorldChristian cannot take credit nor responsibility for the veracity and effectiveness of the product(s).)

Ecoflo's Ionic Adsorption Micron Filters are the most laboratory and field-tested of their kind in the world using EPA/ANSI protocols and NSF Standards 42 and 53.



Ecoflo Standard Water Filter

The Standard water filter is ideal for any in or out-door use; like traveling, hiking, biking, camping, fishing or for emergency purposes. It can be used with any type of water source, tap or rainwater, rivers, streams or even lakes (excluding salt water).

It removes up to 99.99% of contaminants and pollutants found in fresh water supplies including *Ascetics* such as Chlorine, sediment and dirt; *Biologicals* such as Giardia, Cryptosporidium, E-Coli Bacteria; *Chemicals* (VOC'S) such as DDT, MTBE,

Benzene, Chloroforms (THM'S); and *Dissolved Solids* (Heavy metals) such as Arsenic, Lead, Mercury, Copper, Zinc, Aluminum and Chromium 6.

Ecoflo Advanced Water Filter

The Advanced filter is made of the same media as the Standard filter with the addition of EPA approved iodinated resin (EPA Reg #: 35917-2) which has been proven effective in the removal of bacteria and virus to six logs (99.9999%).

Before Use

FLUSH THE FILTER BEFORE USE!

Remove Filter Cap Assembly. Fill Bottle almost full with chlorinated water, and replace cap tightly. Flush bottle.

Hold bottle at about a 45-degree angle (for flip tops) and squeeze bottle to force water through filter and up through the straw. All other bottles – squeeze at a normal angle. Bottle is now ready for use. Use with confidence and enjoy!

DO NOT...Place the bottle in the freezer. (When water freezes, it expands and could damage the bottle and/or filter); DO NOT fill with HOT water, or anything other than WATER; DO NOT run the bottle through the dishwasher.

Maintenance and Storage

When the filter system will not be used for an extended period, flush chlorinated water through the filter and allow to dry thoroughly with top or bottom cap removed. Reassemble and stow.

Exclusive filter is tested by EPA and State registered laboratories and meets and or exceeds EPA/ANSI protocols and NSF (stds.42 & 53).

Water Filter Capacity

Most Ecoflo filters deliver up to 100 gallons of great-tasting, clean water before they need to be changed. This is equal to up to 757 half liters of bottled water! The time to change any filter is when the water flow becomes greatly diminished, and it is difficult to squeeze it through the filter bottle. The filters should not be used with salt water.

Water Filter Maintenance

Ecoflo filters have an indefinite shelf life. For prolonged storage, follow these simple steps:

1. Fill the bottle with chlorinated water made by mixing half tsp of chlorine with one US gallon of water. Run this through the system and then rinse and flush with filtered water.
2. Allow the bottle/filter assembly to dry overnight unassembled.
3. Re-assemble the bottle/filter.

You may now store the product for any length of time.

- Aesthetic
- Microbiological
- Chemical
- Dissolved Solids

The only personal water filtration system capable of up to 99.99% reduction in all four areas of contamination! Ecoflo Personal Water Filters Remove 99.9% of Contaminants

How It Works

Through medical technology Ecoflo created a uniform 2-micron absolute pore size for the assured reduction and removal of the above contaminants. The high-tech porous plastic micro-filter is impregnated with both the finest granulated activated coconut Carbon available and Ecoflo's exclusive adsorbing media for superior analyte removal capability.

In addition, the controlled 2-micron filter contains thousands of Omni-directional pores that result in a "tortuous path" for superior analyte reduction. Ecoflo's exclusive Ionic-Adsorption Micro-Filtration coordinates all processes of contaminant reduction by Adsorption, Absorption, chemical bonding, chelation, and depth filtration.

Trouble viewing the chart below? [Click here to view the PDF version](#)

COMPARISON OF MAJOR FILTRATION PRODUCTS

| CONTAMINANTS | Potential Health Effect | Ecoflo | Top Seller 1 | Top Seller 2 |
|-----------------------------------|---|--------|--------------|--------------|
| Chlorine | Cancer, birth defects, arteriosclerosis, strokes | 99.99% | 98.00% | 99.90% |
| Lead | Kidney, nervous system, toxic to infants | 99.00% | 98.00% | 99.40% |
| Mercury | Kidney, nervous system disorders | 99.25% | 91.00% | 85.00% |
| VOLATILE ORGANIC COMPOUNDS | | | | |
| Acetone | Cancer, leukemia, anemia | 96.20% | N/C | N/C |
| Arochlor 1260 (PCB) | Cancer | 94.50% | N/C | 99.40% |
| Benzene | Cancer, leukemia, anemia | 99.50% | 80.00% | 97.40% |
| Carbon Tetrachloride | Cancer | 99.63% | N/C | 96.90% |
| Chlorobenzene | Liver, kidney, nervous system damage | 99.20% | N/C | N/C |
| DBCP Dimochloropropane | Reproductive system damage, cancer | 99.00% | N/C | N/C |
| 1,1 Dichloroethane | Liver, kidney, nervous system damage | 99.80% | N/C | N/C |
| 1,1 Dichloroethylene | Liver, kidney damage, cancer | 99.80% | N/C | N/C |
| cis 1,2 Dichloroethylene | Liver, kidney, circulatory, nervous system damage | 99.80% | N/C | N/C |
| 1,1,1 & 2 Trichloroethane | Liver, kidney, nervous system damage | 99.76% | N/C | N/C |
| 1,2,4 Trichlorobenzene | Liver, kidney damage | 99.80% | N/C | N/C |
| 1,2 Dichlorobenzene | Liver, kidney, lung damage, cancer | 99.71% | N/C | N/C |
| 1,4 Dichlorobenzene | Cancer | 99.71% | N/C | N/C |
| 1,2 Dichloroethane | Cancer | 99.80% | N/C | N/C |
| 1,2 Dichloropropane | Liver, kidney, circulatory, nervous system damage | 99.80% | N/C | N/C |
| 4,4 DDD 4,4 DDT | Cancer | 98.80% | N/C | N/C |
| Ethylbenzene | Liver, kidney, nervous system damage | 99.53% | N/C | N/C |
| Lindane | Liver, kidney, nervous system damage | 99.00% | N/C | 92.00% |
| MTBE | Cancer | 99.80% | N/C | 96.40% |
| Polychlorinated Biphenyls (PCBs) | Endocrine disrupter, cancer | 94.50% | N/C | N/C |
| Styrene | Liver, kidney, nervous system damage | 99.43% | N/C | 96.90% |
| 1,1,2,2 Tetrachloroethane | Pending study | 99.80% | N/C | N/C |
| Toluene (Methylbenzene) | Liver, kidney, nervous system damage | 99.80% | 71.00% | N/C |
| Total Xylene | Liver, kidney, lungs, mucus membrane | 99.90% | 74.00% | N/C |
| Trans 1,2 Dichloroethylene | Liver, kidney, circulatory, nervous system damage | 99.80% | N/C | N/C |
| Trichloroethylene (TCE) | Cancer | 99.76% | N/C | N/C |
| Vinyl Chloride | Liver, immune system, nerve damage | 99.80% | N/C | N/C |
| TRIHALOMETHANES | | | | |
| Bromodichloromethane | Muscle, nervous system damage, cancer | 99.73% | N/C | N/C |
| Bromoform | Muscle, nervous system damage, cancer | 99.46% | N/C | N/C |
| Chloroform | Muscle, nervous system damage, cancer | 99.50% | N/C | N/C |
| Dibromochloromethane | Muscle, nervous system damage, cancer | 99.46% | N/C | N/C |
| MICROBIOLOGICAL ORGANISMS | | | | |
| Cryptosporidium | Gastro-enteric diseases | 99.90% | N/C | 99.99% |
| Bacteria | Gastro-enteric diseases | 99.10% | N/C | N/C |
| Giardia | Gastro-enteric diseases | 99.99% | N/C | 99.99% |
| INORGANICS | | | | |
| Aluminum | Respiratory, nervous system disorders | 90.00% | N/C | N/C |
| Arsenic | Skin, nervous system damage | 89.90% | N/C | N/C |
| Cadmium | Kidney damage | 85.75% | 97.00% | N/C |
| Chromium | Liver, kidney, circulatory system damage | 93.72% | N/C | N/C |
| Copper | Gastro-enteric diseases | 98.50% | 95.00% | N/C |
| Fluoride | | 65.00% | Trace | N/C |
| Nitrates & Nitrites | Spleen hemorrhage, diuresis, death | 88.43% | N/C | N/C |
| RADIOLOGICAL | | | | |
| Radon 222 | Cancer | 99.00% | N/C | N/C |