

# ***EQ-10 Countertop filter***

***We can't turn water into wine...  
But we can do the next best thing.***

## ***Here's how it works:***

### **Stage 1**

This stage uses Centaur media, which is a liquid phase activated carbon designed to promote catalytic reaction. Specific applications include chloramines and hydrogen sulfide removal in water.

### **Stage 2**

This stage uses ATC, an advanced ceramic impregnated carbon media that irreversibly and permanently bonds dissolved metals like lead, cadmium and mercury by ion exchange. ATC is also effective at reducing chlorine and VOC's.

### **Stage 3**

This stage uses high-grade coconut shell carbon specifically designed for point-of-use applications. Coconut shell carbon is superior to other forms of carbon because it has a high micron porous structure for the reduction of herbicides, pesticides, and many organic chemicals.

Are you tired of poor tasting and smelling water? Well many people in your area spend hundreds of dollars each year because the water smells so bad and is foul tasting. However, there is an alternative. For less than two cents a gallon you can have pure, good tasting water right at your kitchen sink.

## ***Quality - Convenience - Value***

The EQ-10 patented three-stage filtration system combines an advanced flow design with three of the most effective filtration media ever developed to improve the taste and clarity of water while reducing contaminants such as lead, chlorine, and most common water pollutants. With over 2 million satisfied customers, and NSF certification, you can't go wrong.

By allowing the water to flow upward through the first filtration stage and then downward through both secondary stages, the EQ-10 enhances media contact time resulting in 5,000 gallons of pure good tasting water.

## EQ-10 Countertop Water Filter (Percent Contaminant Removal)

Category	Contaminate	Average Percent Reduction
Aesthetic Effects		
	Free Chlorine *	99%
	Odor & Taste *	99%
	Turbidity *	<1.0 NTU
Organic Chemicals		
	Alachlor	98%
	Atrazine	95%
	Benzene	98%
	Carbofuran	99%
	Carbon tetrachloride	98%
	Chlorobenzene	97%
	Chloropicrin	98%
	2, 4-D	97%
	Dibromochloropropane (DBCP)	96%
	Dichlorobenzene	97%
	Dichloroethane	97%
	Dichloropropane	97%
	Dichloropropylene	97%
	Ddinoseb	95%
	Endrin	98%
	Ethylbenzene	98%
	Ethylene Dibromide (EDB)	97%
	Haloacetonitriles (HAN)	96%
	Haloketones (HK)	96%
	Heptachlor	98%
	Lindane *	97%
	Methoxychlor	98%
	Pentachlorophenol	98%
	Simazine	96%
	Styrene	96%
	Tetrachloroethane	98%
	Tribromoacetic acid	96%
	Trichlorobenzene	98%
	Trichloroethane	98%
	Trichlorethylene	98%
	Trihalomethanes	98%
	Zylenes	94%
Inorganic Contaminants		
	Lead *	98%
	Mercury	98%
	Barium	98%

	Cadmium	96%
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\*NSF tested and certified