

Water Quality Association

01/28/2011

Certified DRINKING WATER TREATMENT UNITS

NSF/ANSI-53 Drinking Water Treatment Units, Health Effects

This section of the directory lists those drinking water treatment units which have been WQA certified in accordance with "Voluntary Industry Standard For Drinking Water Treatment Units--Health Effects," NSF/ANSI-53, and is published periodically by the Water Quality Association (WQA), as a service to the industry and consumers. The WQA is a not-for-profit international association of manufacturers, distributors, and dealers of water treatment systems for household, commercial, and industrial applications. This on-line directory is continuously updated to identify those water treatment equipment products that have been tested and passed stringent industry standards to become certified by the Water Quality Association.

Certification means that a production model of the listed line of drinking water treatment units was tested at the Water Quality Association laboratory, or any of the other testing laboratories recognized by the Water Quality Association, and was found to have met the standards for reduction of specific health-related contaminants in drinking water. In addition, the materials and components used in these certified drinking water treatment units have met the rigorous safety and structural integrity and strength requirements set by industry Standard NSF/ANSI-53.

VOC Reduction claims include reduction of the following chemicals:

alachlor	dinoseb	methoxychlor
atrazine	endrin	pentachlorophenol
benzene	ethylbenzene	simazine
carbofuran	ethylene dibromide (EDB)	styrene
carbon tetrachloride	haloacetonitriles (HAN)	1,1,2,2-tetrachloroethane
chlorobenzene	bromochloroacetonitrile	tetrachloroethylene
chloropicrin	dibromoacetonitrile	toluene
2,4-D	dichloroacetonitrile	2,4,5-TP (silvex)
dibromochloropropane (DBCP)	trichloroacetonitrile	tribromoacetic acid
o-dichlorobenzene	haloketones (HK)	1,2,4-trichlorobenzene
p-dichlorobenzene	1,1-dichloro-2-propanone	1,1,1-trichloroethane
1,2-dichloroethane	1,1,1-trichloro-2-propanone	1,1,2-trichloroethane
1,1-dichloroethylene	heptachlor (H-34, Heptox)	trichloroethylene
cis-1,2-dichloroethylene	heptachlor epoxide	trihalomethanes
trans-1,2-dichloroethylene	hexachlorobutadiene	chloroform
1,2-dichloropropane	hexachlorocyclopentadiene	bromoform
cis-1,3-dichloropropylene	lindane	bromodichloromethane
		chlorodibromomethane
		xylene

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[http://www.wqa.org/jump.cfm?outURL=http://entekproducts.com§ion=goldseal&companyid=6463&companyName=Entek Environmental Technologies](http://www.wqa.org/jump.cfm?outURL=http://entekproducts.com§ion=goldseal&companyid=6463&companyName=Entek%20Environmental%20Technologies)

Product Type: Point-of-Use

<i>Brand Name</i>	<i>Model Number</i>	<i>Rated Service Flow (GPM)</i>	<i>Replacement_Component</i>	<i>Replacement Component Service Cycle (Gallons)</i>	<i>Reduction Claims</i>
Entek	EZ/PF12	0.5	WEZCBC-10 and WQCH-A4B4-W	150	Cyst Lead VOC (as chloroform)

Disclaimer:

Listing in these directories does not constitute an endorsement, guarantee, or warranty of any kind by Water Quality Association or its members of any of the products contained in them.

Every effort has been made to verify the accuracy of all listings in this directory. The association can assume no liability for errors or omissions.

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