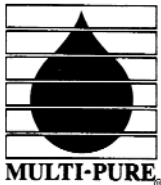


Performance Data Sheet



Multi-Pure Drinking Water Systems have been tested and certified under NSF/ANSI Standard No. 53 as shown below. The concentration of the indicated substances in water entering the system was reduced to a concentration less than or equal to the permissible limit for water leaving the system, as specified in **NSF/ANSI 53 HEALTH EFFECTS**



**For Model Nos: CB-As-SB; CB-As-SC; CB-As-SI; CB-As-PB; CB-As-PI,
CB-As-SB-PID; CB-As-SC-PID; CB-As-PB-PID**

Substance	Percent Reduction**	Influent challenge concentration	Maximum permissible product water concentration
ALACHLOR*	>98%	0.05	0.001
ARSENIC (pentavalent As (V); As (+5); arsenate @ 6.5 pH)	>99.9%	0.050 +/- 10%	0.010
ARSENIC (pentavalent As (V); As (+5); arsenate @ 8.5 pH)	>95.8%	0.050 +/- 10%	0.010
ASBESTOS	>99.9%	10 ⁷ to 10 ⁸ fibers/L; fibers greater than 10 micrometers in length	99% reduction requirement
ATRAZINE*	>97%	0.1	0.003
BENZENE*	>99%	0.081	0.001
BROMODICHLOROMETHANE (TTHM)*	>99.8%	0.3	0.015
BROMOFORM (TTHM)*	>99.8%	0.3	0.015
CARBOFURAN (Furadan)*	>99%	0.19	0.001
CARBON TETRACHLORIDE*	98%	0.078	0.0018
CHLORDANE	>99.5%	0.04 +/-10%	0.002
CHLOROBENZENE (Monochlorobenzene)*	>99%	0.077	0.001
CHLOROPICRIN*	99%	0.015	0.0002
CHLOROFORM (TTHM)* (surrogate chemical)	>99.8%	0.45 +/- 20%	0.080
Cryptosporidium (CYST)	>99.99%	minimum 50,000/L	99.95%
CYST (Giardia; Cryptosporidium; Entamoeba; Toxoplasma)	>99.99%	minimum 50,000/L	99.95%
2, 4-D*	98%	0.11	0.00017
DBCP (see Dibromochloropropane)*	>99%	0.052	0.00002
1,2-DCA (see 1,2-DICHLOROETHANE)*	95%	0.088	0.0048
1,1-DCE (see 1,1-DICHLOROETHYLENE)*	>99%	0.083	0.001
DIBROMOCHLOROMETHANE (TTHM; Chlorodibromomethane)*	>99.8%	0.300	0.015
DIBROMOCHLOROPROPANE (DBCP)*	>99%	0.052	0.00002
o-DICHLOROBENZENE (1,2 Dichlorobenzene)*	>99%	0.08	0.001
p-DICHLOROBENZENE (para-Dichlorobenzene)*	>98%	0.04	0.001
1,2-DICHLOROETHANE (1,2-DCA)*	95%	0.088	0.0048
1,1-DICHLOROETHYLENE (1,1-DCE)*	>99%	0.083	0.001
CIS-1,2-DICHLOROETHYLENE*	>99%	0.17	0.0005
TRANS-1,2- DICHLOROETHYLENE*	>99%	0.086	0.001
1,2-DICHLOROPROPANE (Propylene Dichloride)*	>99%	0.08	0.001
CIS-1,3- DICHLOROPROPYLENE*	>99%	0.079	0.001
DINOSEB*	99%	0.17	0.0002
EDB (see ETHYLENE DIBROMIDE)*	>99%	0.044	0.00002
ENDRIN*	99%	0.053	0.00059
Entamoeba (see CYSTS)	99.99%	minimum 50,000/L	99.95%
ETHYLBENZENE*	>99%	0.088	0.001
ETHYLENE DIBROMIDE (EDB)*	>99%	0.044	0.00002
Furadan (see CARBOFURAN)*	>99%	0.19	0.001
Giardia Lamblia (see CYST)	>99.99%	minimum 50,000/L	99.95%

** Percent reduction reflects actual performance of Multi-Pure product as specifically tested (at 200% of capacity). Percent reduction shown for VOCs* reflects the allowable claims for Volatile Organic Chemicals/Compounds as per Tables. Chloroform was used as a surrogate for VOC reduction claims; the Multi-Pure Systems actual reduction rate of Chloroform was >99.8% as tested (at 200% capacity).

Substance	Percent Reduction**	Influent challenge concentration	Maximum permissible product water concentration
HALOACETONITRILES (HAN)*			
BROMOCHLOROACETONITRILE	98%	0.022	0.0005
DIBROMOACETONITRILE	98%	0.024	0.0006
DICHLOROACETONITRILE	98%	0.0096	0.0002
TRICHLOROACETONITRILE	98%	0.015	0.0003
HALOKETONES (HK):*			
1,1-DICHLORO-2-PROPANONE	99%	0.0072	0.0001
1,1,1-TRICHLORO-2-PROPANONE	96%	0.0082	0.0003
HEPTACHLOR*	>99%	0.08	0.0004
HEPTACHLOR EPOXIDE*	98%	0.0107	0.0002
HEXACHLOROBUTADIENE (Perchlorobutadiene)*	>98%	0.044	0.001
HEXACHLOROCYCLOPENTADIENE*	>99%	0.060	0.000002
LEAD (pH 6.5)	>99.99%	0.15 +/- 10%	0.010
LEAD (pH 8.5)	>99.99%	0.15 +/- 10%	0.010
LINDANE*	>99%	0.055	0.00001
MERCURY (pH 6.5)	>99.99%	0.006 +/- 10%	0.002
MERCURY (pH 8.5)	>99.99%	0.006 +/- 10%	0.002
METHOXYCHLOR*	>99%	0.050	0.0001
Methylbenzene (see TOLUENE)*	>99%	0.078	0.001
Monochlorobenzene (see CHLOROENZENE)*	>99%	0.077	0.001
MTBE (methyl tert-butyl ether)	>96.6%	0.015 +/- 20%	0.005
POLYCHLORINATED BIPHENYLS (PCBs , Aroclor 1260)	>97%	0.01 +/- 10%	0.0005
PCE (see TETRACHLOROETHYLENE)*	>99%	0.081	0.001
PENTACHLOROPHENOL*	>99%	0.096	0.001
Perchlorobutadiene (see HEXACHLOROBUTADIENE)*	>98%	0.044	0.001
Propylene Dichloride (see 1,2 -DICHLOROPROPANE)*	>99%	0.080	0.001
SIMAZINE*	>97%	0.120	0.004
Silvex (see 2,4,5-TP)*	99%	0.270	0.0016
STYRENE (Vinylbenzene)*	>99%	0.15	0.0005
1,1,1-TCA (see 1,1,1 - TRICHLOROETHANE)*	95%	0.084	0.0046
TCE (see TRICHLOROETHYLENE)*	>99%	0.180	0.0010
1,1,1,2- TETRACHLOROETHANE*	>99%	0.081	0.001
TETRACHLOROETHYLENE*	>99%	0.081	0.001
TOLUENE (Methylbenzene)*	>99%	0.078	0.001
TOXAPHENE	>92.9%	0.015 +/- 10%	0.003
Toxoplasma (see CYSTS)	99.99%	minimum 50,000/L	99.95%
2,4,5-TP (Silvex)*	99%	0.270	0.0016
TRIBROMOACETIC ACID*		0.042	0.001
1,2,4 TRICHLOROENZENE (Unsym trichlorobenzene)*	>99%	0.160	0.0005
1,1,1-TRICHLOROETHANE (1,1,1-TCA)*	95%	0.084	0.0046
1,1,2-TRICHLOROETHANE*	>99%	0.150	0.0005
TRICHLOROETHYLENE (TCE)*	>99%	0.180	0.0010
TRIHALOMETHANES (TTHM) (Chloroform; Bromoform; Bromodichloromethane; Dibromochloromethane)	>99.8%	0.45 +/- 20%	0.080
TURBIDITY	>99%	11 +/- NTU	0.5 NTU
Unsym-Trichlorobenzene (see 1,2,4-TRICHLOROENZENE)*	>99%	0.160	0.0005
Vinylbenzene (see STYRENE)*	>99%	0.150	0.0005
XYLENES (TOTAL)*	>99%	0.070	0.001

Note: This addresses the U.S. Environmental Protection Agency (USEPA) Primary and Secondary Drinking Water Regulations in effect at its time of publication, as they related to Multi-Pure's performance in conformance to the industry performance criteria. These regulations are continually being updated at the Federal level. Accordingly, this list of MCLs will be reviewed and amended when appropriate. Please see sales brochure for list of product certifications.

NSF/ANSI 42 Aesthetic Effects

The systems have been tested according to NSF/ANSI Standard No. 42 for the reduction of the following substances. The concentration of the indicated substances in water entering the system was reduced to a concentration less than or equal to the permissible limit for water leaving the system.

Substance	Percent Reduction**	Influent challenge concentration	Maximum permissible product water concentration
CHLORAMINE as Aesthetic Effect (As Monochloramine)	>98.3%	3.0 mg/L +/- 10%	0.5 mg/L
CHLORINE as Aesthetic Effect	99%	2.0 Mg/L +/- 10%	> or = 75%*
PARTICULATE , (Nominal Particulate Reduction, Class I, Particles 0.5 TO <1 UM	Class I > 99%	At Least 10,000 particles/mL	> or = 85%*

FOOTNOTES:

1. Multi-Pure Drinking Water Systems have been certified, as indicated, by NSF International for compliance to NSF/ANSI Standard Nos. 42 and 53.
2. The Multi-Pure Drinking Water Systems have been certified by the State of California Department of Health Services for the reduction of specific contaminants listed herein.
3. Chloroform was used as a surrogate for claims of reduction of VOCs. Multi-Pure Systems tested at >99.8% actual reduction of Chloroform. Percent reduction shown herein reflects the allowable claims for VOCs as per tables in the Standard.
4. **Do not use with water that is microbiologically unsafe or with water of unknown quality without adequate disinfection before or after the unit. Systems certified for cyst reduction may be used on disinfected waters that may contain filterable cysts.**
5. Filter life will vary in proportion to the amount of water used and the level of impurities in the water being processed. Replace the filter cartridge when the first of the following occurs: (a) annually; (b) when the unit's rated capacity is reached; (c) the flow rate diminishes; (d) the filter becomes saturated with bad tastes and odors.
6. Model Nos. CB-As-SB-PID, CB-As-SC-PID, CB-As-PB-PID include a capacity monitor that automatically flashes a yellow light when it is time to replace your filter.
7. Multi-Pure Drinking Water System housings are warranted for a period of 25 years; all exterior hoses and attachments to the System are warranted for one year. Please see the Owner's Manual for complete product guarantee and warranty information.
8. Please see the Owner's Manual for installation instructions and operating procedures.
9. In compliance with New York law, it is recommended that before purchasing a water treatment system, NY residents have their water supply tested to determine their actual water treatment needs. Please compare the capabilities of the Multi-Pure unit with your actual water treatment needs.
10. Check for compliance with state and local laws and regulations.
11. While testing was performed under standard laboratory conditions, actual performance may vary.
12. The list of substances which the treatment device reduces does not necessarily mean that these substances are present in your tap water.



CB-As-SB / CB-As-SB-PID



CB-As-PB / CB-As-PB-PID



CB-As-SC / CB-As-SC-PID

Operational Specifications	CB-As-S Series	CB-As-P Series	CB-As-x-PID series
Approximate Service Capacity (6)	600 Gallons	600	960
Replacement Filter Type Model No./ Approx. Cost	CBTAs / \$110	CBNAs / \$110	CBTAs / CBNAs / \$110
Approximate Flow Rate @ 60 psi	1.0 gpm	1.0 gpm	1.0 gpm
Maximum Water Pressure	100 psi/8.8 kg/cm ²	100 psi/8.8 kg/cm ²	100 psi/8.8 kg/cm ²
Minimum Water Pressure	30 psi/2.1 kg/cm ²	30 psi/2.1 kg/cm ²	30 psi/2.1 kg/cm ²
Operating Temperature	100 F/38 C for cold water use only	100 F/38 C for cold water use only	100 F/38 C for cold water use only

Facts About Arsenic (in compliance with NSF Standard 53)

Arsenic (abbreviated As) is a naturally occurring contaminant found in many ground waters. Arsenic in water has no color, taste or odor. It must be measured by a lab test. Public water utilities must have their water tested for arsenic. You can get the results from your water utility. If you have your own well, you can have the water tested. The local health department or the state environmental health agency can provide a list of certified labs. The cost is typically \$15 to \$30. Information about arsenic in water can be found on the Internet at the US Environmental Protection Agency website: www.epa.gov/safewater/arsenic.html.

There are two forms of arsenic: pentavalent arsenic (also called As(V), As(+5), and arsenate) and trivalent arsenic (also called As(III), As(+3), and arsenite). In well water, arsenic may be pentavalent, trivalent, or a combination of both. Special sampling procedures are needed for a lab to determine what type and how much of each type of arsenic is in the water. Check with the labs in your area to see if they can provide this type of service.

Specially formulated Carbon Block systems are very effective at removing pentavalent arsenic. A free chlorine residual will rapidly convert trivalent arsenic to pentavalent arsenic. Other water treatment chemicals such as ozone and potassium permanganate will also change trivalent arsenic to pentavalent arsenic. A combined chlorine residual (also called chloramine) may not convert all the trivalent arsenic. If you get your water from a public water utility, contact the utility to find out if free chlorine or combined chlorine is used in the water system.

The Multi-Pure CB-As Models are designed to remove only pentavalent arsenic. It will not convert trivalent arsenic to pentavalent arsenic. The system may remove some trivalent arsenic; however, it has not been evaluated for its ability to remove trivalent arsenic. The system was tested in a laboratory to remove pentavalent arsenic. Under lab conditions, as defined in ANSI/NSF Standard 53, the system reduced 0.30 mg/L (ppm) pentavalent arsenic to 0.010 mg/L (ppm) (the USEPA standard for drinking water) or less. The performance of the system may be different at your installation. Have the treated water tested for arsenic to check if the system is working properly.

The Carbon Block filter component of the Multi-Pure CB-As system must be replaced as indicated in the Owner's Manual to ensure the system will continue to remove arsenic and other contaminants. The component identification and locations where you can purchase the component are listed in the installation/operation manual.

**California Department of Health Services
Certification / Registration**

State of California
Department of Health Services
**Water Treatment Device
Certificate Number**
03 - 1571
Date Issued: June 11, 2003
Date Revised: February 9, 2004

Trademark/Model Designation	Replacement Elements	Capacity
Multi-Pure Plus, Plus As-SB	MPPTAs	600 gal
Multi-Pure Plus, Plus As-SC	MPPTAs	600 gal
Multi-Pure Plus, Plus As-SI	MPPTAs	600 gal
Multi-Pure Plus, Plus As-SB-PID	MPPTAs	960 gal
Multi-Pure Plus, Plus As-SC-PID	MPPTAs	960 gal
Multi-Pure CB-As-SB	CBTAs	600 gal
Multi-Pure CB-As-SC	CBTAs	600 gal
Multi-Pure CB-As-SI	CBTAs	600 gal
Multi-Pure CB-As-SB-PID	CBTAs	960 gal
Multi-Pure CB-As-SC-PID	CBTAs	960 gal

Manufacturer: Multi-Pure Drinking Water System

The water treatment device(s) listed on this certificate have met the testing requirements pursuant to 116830 of the Health and Safety Code for the following health related contaminants:

<u>Microbiological Contaminants and Turbidity</u>	<u>Inorganic/Radiological Contaminants</u>
Cysts	Arsenic V (50 ppb)
Turbidity	Asbestos
	Lead
	Mercury

<u>Organic Contaminants</u>		
Chlordane		
PCB		
Toxaphene		
MTBE		
VOCs		
Alachlor	Azinphos	Benzene
Bromodichloromethane ¹	Bromoforn ¹	Carbofuran
Carbon Tetrachloride	Chlorobenzene	Chloroform ¹
2,4-D	DBCP	Dibromodichloromethane ¹
o-Dichlorobenzene	p-Dichlorobenzene	1,1-Dichloroethane
1,2-Dichloroethane	trans-1,2-Dichloroethylene	1,1-Dichloroethylene
cis-1,2-Dichloroethylene	1,2-Dichloropropane	cis-1,3-Dichloropropylene
Dinoseb	EDB	Endrin
Ethylbenzene	Heptachlor	Heptachlor Epoxide
Hexachlorocyclopentadiene	Hexachlorobutadiene	Lindane
Methoxychlor	Pentachlorophenol	Simazine
Styrene	2,4,5-TP (Silvex)	Tetrachloroethylene
1,1,2,2-Tetrachloroethane	Toluene	1,2,4-Trichlorobenzene
1,1,1-Trichloroethane	1,1,2-Trichloroethane	Trichloroethylene
m-Xylene	o-Xylene	p-Xylene

¹Trihalomethanes

Rated Service Flow: gpm

Do not use where water is microbiologically unsafe or with water of unknown quality, except that systems certified for cyst reduction may be used on disinfected waters that may contain filters.

State of California
Department of Health Services
**Water Treatment Device
Certificate Number**
03 - 1579
Date Issued: June 25, 2003
Date Revised: February 9, 2004

Trademark/Model Designation	Replacement Elements	Capacity
Multi-Pure Plus 1100SB	MPPT	1100 gal
Multi-Pure Plus 1100SC	MPPT	1100 gal
Multi-Pure Plus 1100SI	MPPT	1100 gal
Multi-Pure Plus 1600SB	MPPT	1600 gal
Multi-Pure Plus 1600SC	MPPT	1600 gal
Multi-Pure CB1100SB	CBT	1100 gal
Multi-Pure CB1100SC	CBT	1100 gal
Multi-Pure CB1100SI	CBT	1100 gal
Multi-Pure CB1600SB	CBT	1600 gal
Multi-Pure CB1600SC	CBT	1600 gal

Manufacturer: Multi-Pure

The water treatment device(s) listed on this certificate have met the testing requirements pursuant to 116830 of the Health and Safety Code for the following health related contaminants:

<u>Microbiological Contaminants and Turbidity</u>	<u>Inorganic/Radiological Contaminants</u>
Cysts	Asbestos
Turbidity	Lead
	Mercury

<u>Organic Contaminants</u>		
Chlordane		
MTBE		
PCB		
Toxaphene		
VOCs		
Alachlor	Azinphos	Benzene
Bromodichloromethane ¹	Bromoforn ¹	Carbofuran
Carbon Tetrachloride	Chlorobenzene	Chloroform ¹
2,4-D	DBCP	Dibromodichloromethane ¹
o-Dichlorobenzene	p-Dichlorobenzene	1,1-Dichloroethane
1,2-Dichloroethane	trans-1,2-Dichloroethylene	1,1-Dichloroethylene
cis-1,2-Dichloroethylene	1,2-Dichloropropane	cis-1,3-Dichloropropylene
Dinoseb	EDB	Endrin
Ethylbenzene	Heptachlor	Heptachlor Epoxide
Hexachlorocyclopentadiene	Hexachlorobutadiene	Lindane
Methoxychlor	Pentachlorophenol	Simazine
Styrene	2,4,5-TP (Silvex)	Tetrachloroethylene
1,1,2,2-Tetrachloroethane	Toluene	1,2,4-Trichlorobenzene
1,1,1-Trichloroethane	1,1,2-Trichloroethane	Trichloroethylene
m-Xylene	o-Xylene	p-Xylene

¹Trihalomethanes

Rated Service Flow: gpm

Do not use where water is microbiologically unsafe or with water of unknown quality, except that systems certified for cyst reduction may be used on disinfected waters that may contain filters.

California Department of Health Services Certification / Registration (cont.)

State of California
Department of Health Services
**Water Treatment Device
Certificate Number
03 - 1580**

Date Issued: June 25, 2003
Date Revised: February 9, 2004

Trademark/Model Designation	Replacement Element(s)
Multi-Pure Plus CB-SB	MPPTCB
Multi-Pure Plus CB-SC	MPPTCB
Multi-Pure Plus CB-SI	MPPTCB
Multi-Pure CB-VOC-SB	CBTVOC
Multi-Pure CB-VOC-SC	CBTVOC
Multi-Pure CB-VOC-SI	CBTVOC

Manufacturer: Multi-Pure

The water treatment device(s) listed on this certificate have met the testing requirements pursuant to Section 116830 of the Health and Safety Code for the following health related contaminants:

Microbiological Contaminants and Turbidity	Inorganic/Radiological Contaminants
Cysts	Asbestos
Turbidity	Lead
	Mercury
Organic Contaminants	
Chlordane	Endrin
MTBE	Ethylbenzene
PCB	EDB
Toxaphene	Halooxanthins (HAN)
VOCs	Bromochloroacetonitrile
Alachlor	Dibromooxetonitrile
Atrazine	Dichloroacetonitrile
Benzene	Trichloroacetonitrile
Carbofuran	Haloketones (HK)
Carbon Tetrachloride	1,1-Dichloro-2-Propanone
Chlorobenzene	Heptachlor
Chloroform	Heptachlor Epoxide
Chloroethane	Hexachlorocyclopentadiene
DICP	Hexachlorocyclopentadiene
o-Dichlorobenzene	Lindane
p-Dichlorobenzene	Methoxychlor
1,2-Dichloroethane	Penachlorophenol
1,1-Dichloroethylene	
cis-1,2-Dichloroethylene	
trans-1,2-Dichloroethylene	
1,2-Dichloropropane	
cis-1,3-Dichloropropylene	
Dinoseb	
	Simazine
	Styrene
	1,1,2,2-Tetrachloroethane
	Tetrachloroethylene
	Toluene
	2,4,5-TP (Silvex)
	Trichloroacetic Acid
	1,2,4-Trichlorobenzene
	1,1,1-Trichloroethane
	1,1,2-Trichloroethane
	Trichloroethylene
	Trihalomethanes (THMs)
	Bromodichloromethane
	Bromoform
	Chloroform
	Chlorodibromomethane
	Xylenes

Rated Service Capacity: 750 gal

Rated Service Flow: 5 gpm

Do not use where water is microbiologically unsafe or with water of unknown quality, except that systems certified for cyst reduction may be used on disinfected waters that may contain filterable cysts.

State of California
Department of Health Services
**Water Treatment Device
Certificate Number
03 - 1581**

Date Issued: June 25, 2003
Date Revised: February 9, 2004

Trademark/Model Designation	Replacement Elements	Capacity
Multi-Pure Plus 1100 PB	MPPN	1100 gal
Multi-Pure Plus 1100 PI	MPPN	1100 gal
Multi-Pure Plus 1600 PB	MPPN	1600 gal
Multi-Pure CB100PB	CBN	1100 gal
Multi-Pure CB100PI	CBN	1100 gal
Multi-Pure CB1600PB	CBN	1600 gal

Manufacturer: Multi-Pure

The water treatment device(s) listed on this certificate have met the testing requirements pursuant to Section 116830 of the Health and Safety Code for the following health related contaminants:

Microbiological Contaminants and Turbidity	Inorganic/Radiological Contaminants
Cysts	Asbestos
Turbidity	Lead
	Mercury
Organic Contaminants	
Chlordane	Alachlor
MTBE	Bromodichloromethane ¹
PCB	Carbon Tetrachloride
Toxaphene	Chlorobenzene
VOCs	DICP
	o-Dichlorobenzene
	1,2-Dichloroethane
	cis-1,2-Dichloroethylene
	Dinoseb
	Ethylbenzene
	Hexachlorocyclopentadiene
	Methoxychlor
	Styrene
	1,1,2,2-Tetrachloroethane
	1,1,1-Trichloroethane
	m-Xylene
	Benzen
	Carbofuran
	Chloroform ¹
	Dibromodichloromethane ¹
	1,1-Dichloroethane
	1,1-Dichloroethylene
	cis-1,3-Dichloropropylene
	Endrin
	Heptachlor Epoxide
	Hexachlorobutadiene
	Lindane
	Simazine
	Tetrachloroethylene
	1,2,4-Trichlorobenzene
	Trichloroethylene
	p-Xylene

¹Trihalomethanes

Rated Service Flow: 5 gpm

Do not use where water is microbiologically unsafe or with water of unknown quality, systems certified for cyst reduction may be used on disinfected waters that may contain filterable cysts.

State of California
Department of Health Services
**Water Treatment Device
Certificate Number
03 - 1582**

Date Issued: June 25, 2003
Date Revised: February 9, 2004

Trademark/Model Designation	Replacement Elements	Capacity
Multi-Pure Plus AS-PB	MPPNAs	600 gal
Multi-Pure Plus AS-PI	MPPNAs	600 gal
Multi-Pure Plus AS-PB-PID	MPPNAs	960 gal
Multi-Pure CB-AS-PB	CBNAs	600 gal
Multi-Pure CB-AS-PI	CBNAs	600 gal
Multi-Pure CB-AS-PB-PID	CBNAs	960 gal

Manufacturer: Multi-Pure

The water treatment device(s) listed on this certificate have met the testing requirements pursuant to Section 116830 of the Health and Safety Code for the following health related contaminants:

Microbiological Contaminants and Turbidity	Inorganic/Radiological Contaminants
Cysts	Arsenic V (50 ppb)
Turbidity	Asbestos
	Lead
	Mercury
Organic Contaminants	
Chlordane	Alachlor
MTBE	Bromodichloromethane ¹
PCB	Carbon Tetrachloride
Toxaphene	Chlorobenzene
VOCs	DICP
	o-Dichlorobenzene
	1,2-Dichloroethane
	cis-1,2-Dichloroethylene
	Dinoseb
	Ethylbenzene
	Hexachlorocyclopentadiene
	Methoxychlor
	Styrene
	1,1,2,2-Tetrachloroethane
	1,1,1-Trichloroethane
	m-Xylene
	Atrazine
	Bromoform ¹
	Chloroform ¹
	Dibromodichloromethane ¹
	1,1-Dichloroethane
	1,1-Dichloroethylene
	cis-1,3-Dichloropropylene
	Endrin
	Heptachlor Epoxide
	Hexachlorobutadiene
	Lindane
	Simazine
	Tetrachloroethylene
	1,2,4-Trichlorobenzene
	Trichloroethylene
	p-Xylene

¹Trihalomethanes

Rated Service Flow: 5 gpm

Do not use where water is microbiologically unsafe or with water of unknown quality, systems certified for cyst reduction may be used on disinfected waters that may contain filterable cysts.



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