ENVIRONMENTAL WATER SYSTEMS

Quality Water Filtration Crafted in the USA Since 1987.

100 mg/l < 1 mg/l > 99%

ALL MEDIA MADE IN THE USA

PERFORMANCE DATA FOR ALL EWS WHOLE HOME FILTRATION filtration media used in all EWS & CWL whole home filtration systems

Filtration Media for point of entry systems incorporate the same carbon quality which had been tested according to and exceeding NSF/ANSI 42, 401 and P473 for reduction of the substances listed below. Contaminants are chemically removed or reduced by absorption & adsorption through the carbon media. Media must backwash to achieve results according to material data

MICROPLASTICS

NSF/ANSI 42 (TASTE & ODO		Minimum Reduction	Percent Reductio	Results				
Chlorine Reduction, Free Availa	L	<0.5 mg/L	>99%	Pass				
Chloramine Reduction, Free Av	ailable @ 4.0 r	ng/L	<0.5 mg/L	>98%	Pass			
Particulate @ 20 micron			85%	>99.99%	Pass			
NSF P473 (PFAS)	Influent Challenge Concentration	Maximum Permissa Water Co	ble Product ncentration	Percent Reduction	Results			
Perfluorooctanic acid (PFOA) & 1.5 +/-10% ug/L 0.07 ug/L 96% Pass Perfluorooctane sulfonate (PFOS)								
NSF/ANSI 401	Maximum Concentrat	ion	Minimum Reduction	Percent Reduction	Results			
Atenolol	30 ug/L		94.2%	95%	Pass			
Bisphenol A (BPA)	300 ug/L		98.80%	99%	Pass			
Carbamazepine	200 ug/L		98.6%	98.9%	Pass			
DEET	200 ug/L		98.7%	98.9%	Pass			
Estrone	20 ug/L		96.30%	97%	Pass			
Ibuprofen	60 ug/L		95.3%	95.4%	Pass			
Linuron	20 ug/L		96.6%	96.6%	Pass			
Meprobamate	60 ug/L		94.7%	94.7%	Pass			
Metolachlor	200 ug/L		98.6%	98.6%	Pass			
Naproxen	20 ug/L		96.3%	96.4%	Pass			
Nonyl phenol	200 ug/L		97.50%	97.5%	Pass			
Phenytoin	30 ug/L		95.50%	95.6%	Pass			
TCEP	700 ug/L		98%	98%	Pass			
TCPP	700 ug/L		97.8%	98%	Pass			
Trimethoprim	20 ug/L		96.7%	98%	Pass			
MISC. CONTAMINANTS		Influent Challenge	Percent Reductio	on (f	PA Max MCL) mg/L			
Fluoride (Hvdrofluorosilicic Acid HFSA, FSA)		6.0 ma/L	>99%		4.0			

Fluoride (Hydrofluorosilicic Acid HFSA, FSA) 6.0 mg/L >99%

All EWS carbon media is engineered for greater surface area and contact time. This highly reactive filtration media is significantly more kinetic and catalytic for greater filtration adsorption.

EWS Developed a Process that Increases Surface Area of Every Single Carbon Granule: The bonding of single or multiple types of extremely small sized carbon particles onto larger carbon support structures, enables EWS to produce complex composite filtration media that can meet the requirements of complicated water contamination problems.

Increased Surface Area Enhances Kinetics:

The process of increasing the surface area of filtration media enhances the adsorption kinetics and catalytic effects and achieves superior filtration results. In all EWS whole home water filtration systems, this EWS technology allows us to create greater filtration capacities, with greater flow rates and with greater longevity.

Increased Surface Area Also Improves Performance:

EWS carbon media, which has a minimum lodine Rating of 1200 which is the ability to absorb (compared to the average filter or filter media of 450-650) is used in all cartridges, blocks and whole home filtration media and has improved catalytic and adsorption characteristics because of the increase in surface area and kinetic activity. Test results have proven that EWS composite adsorption products exceed the performance characteristics of one component or multiple component granular based products.

Additional Filtration Notes Based on Preferences, Water Conditions or Concerns

- Whole Home Water Filtration achieves a healthier chemical-free home environment for consumption (drinking & cooking), inhalation and skin absortion (bathing, showering & all uses) and under normal circumstances that is the only system you may need.
- Option (Sink) If you have a significant lead issue, see Max Flow (#SS-2.5) or our selection of drinking water & reverse osmosis systems.
- Questions..? Contact EWS customer service or visit www.ewswater.com
- Do not use with water that is microbiologically unsafe or of unknown water quality without adequate disinfection before any filtration system
- Install filters on a main water supply
- Testing performed under standard laboratory conditions and actual performance may vary depending on external conditions, water conditions and usage
- Not all contaminants listed may be present in your water. Any unlisted contaminants that may be present or contaminants in excess concentrations may not be removed

VDLATILE ORGANIC COMPOUNDS (VOCS)* EPA Minimum Contaminant Level (MCL) mg/L* Filtuent Challenge Maximum Percent Reduction Alachlor 0.002 0.05 0.011 >93% Atrazine 0.003 0.100 0.003 >97% Benzene 0.005 0.081 0.001 >99% Carbon Tetrachloride 0.005 0.078 0.011 >99% Carbon Tetrachloride 0.005 0.078 0.001 >99% Chlorobenzene 0.1 0.015 0.002 99% Chlorobenzene 0.6 0.08 0.001 >99% Olichlorobenzene 0.07 0.101 0.001 >99% 1.2-Dichlorobenzene 0.07 0.88 0.001 >99% cis-1,2-dichloroethylene 0.07 0.17 0.002 99% cis-1,2-dichloroethylene 0.007 0.88 0.001 >99% cis-1,2-dichloroethylene 0.007 0.88 0.001 >99% cis-1,2-dichloroethylene 0.007 0.011 99%	VDLATILE ORGANIC COMPOUNDS (VOCS)* EPA Minimum Contaminant Level (MCL) mg/L* Influent Challenge (mg/L) Effluent Maximum Maximum (mg/L) Percent Maximum (mg/L) Alachlor 0.002 0.05 0.001 >98% Atrazine 0.005 0.081 0.001 >99% Carbon Terachloride 0.005 0.081 0.001 >99% Carbon Terachloride 0.005 0.078 0.0012 >98% Chlorobenzene 0.1 0.077 0.001 >99% 2.4-D (Dichlorophenoxyacetic acid)<0.07 0.110 0.0017 98% Dibromochloropropane (DBCP) 0.002 0.052 0.0002 >99% 2.4-D (Dichloroethylene 0.075 0.04 0.001 >98% Dibromochloropropane (DBCP) 0.007 0.17 0.0008 0.001 >99% 1.4-Dichloroethylene 0.07 0.17 0.0002 >99% 0.01 >99% 1.2-Dichloroethylene 0.007 0.17 0.0002 98% 0.01 >99% 1.2-Dichloroethylene 0.007 </th <th></th> <th></th> <th></th> <th>Ū</th> <th>Ū</th> <th></th>				Ū	Ū			
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Disbindention bearse 0.6 0.032 0.0002 99% p-Dichlorobenzene 0.075 0.04 0.001 >99% n_1-Dichloroethane 0.005 0.088 0.0048 99% i_1-Dichloroethylene 0.007 0.17 0.0005 >99% trans-1_2-dichloroethylene 0.005 0.08 0.001 >99% i_2.Dichloropropane 0.005 0.08 0.001 >99% i_2.Dichloropropane 0.005 0.08 0.001 >99% cis-1.3-Dichloropropylene - 0.079 0.001 >99% Endrin 0.002 0.053 0.0002 99% Ethylene Dibromide (EDB) 0.00005 0.044 0.0002 >99% HALOACETONITRILES (HAN): Ethylene Dibromide (EDB) 0.0022 0.003 98% Dichloroacetonitrile - 0.0015 0.001 98% Dichloroacetonitrile - 0.0072 0.0001 98% Heptachlor (H-34, Heptox) 0.0004 0.25 0.0001<	Distribution objenite (DDC) 0.0002 0.0002 0.0002 0.0002 0.0002 0.0002 0.0002 0.0002 0.0002 0.0002 0.0002 0.001 >99% p-Dichlorobenzene 0.005 0.088 0.001 >99% 0.001 0.083 0.001 >99% 0.001 0.0002 99% Ethylence Dibromide (EDB) 0.0000 0.044 0.0002 99% Ethylence Dibromide (EDB) 0.0001 0.002 0.001 99% 0.001 99% Ethylence Colonade entitrile - 0.001 0.002 98% Trichloroacetonitrile - 0.001 0.0002	Dibromochloropropago (DBCP)	0.0002		0.052	0.0017	>00%		
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protection of the result 0.005 0.044 0.0048 95% 1,2-Dichloroethylene 0.007 0.083 0.001 >99% cis-1,2-dichloroethylene 0.07 0.17 0.005 >99% trans-1,2-dichloroethylene 0.1 0.086 0.001 >99% cis-1,3-Dichloropropane 0.005 0.08 0.001 >99% cis-1,3-Dichloropropylene - 0.079 0.001 >99% Endrin 0.002 0.053 0.0001 >99% Ethylene Dibromide (EDB) 0.00005 0.044 0.00002 >98% Dibromoacetonitrile - 0.022 0.0005 98% Dibromoacetonitrile - 0.024 0.0002 98% Dichloroacetonitrile - 0.0072 0.0001 99% 1,1-dichloro-2-propanone - 0.0072 0.0001 99% 1,1,1-trichloro-2-propanone - 0.044 0.01 >98% Heptachlor (H-34, Heptox) 0.0004 0.25 0.0001	µ-Dichloroethale 0.005 0.048 0.001 >99% 1,2-Dichloroethylene 0.007 0.083 0.001 >99% cis-1,2-dichloroethylene 0.07 0.17 0.0005 99% trans-1,2-dichloroethylene 0.1 0.086 0.001 >99% 1,2 Dichloropropane 0.005 0.08 0.001 >99% Dinoseb 0.007 0.17 0.002 99% Endrin 0.002 0.053 0.0002 99% Ethylbenzene 0.7 0.088 0.001 >99% Ethylbenzene 0.7 0.088 0.001 >99% Ethylbenzene 0.7 0.088 0.001 >99% Ethylbenzene 0.7 0.088 0.001 >9% Ethylbenzene 0.7 0.088 0.001 >9% Ethylbenzene 0.7 0.088 0.001 >9% Ichloroacetonitrile - 0.022 0.0001 9% 1,1-trichloro-2-propanone - <td>n Dichlorobenzene</td> <td>0.075</td> <td></td> <td>0.00</td> <td>0.001</td> <td>>08%</td>	n Dichlorobenzene	0.075		0.00	0.001	>08%		
1,2-Dichloroethylene 0.007 0.083 0.001 >99% cis-1,2-dichloroethylene 0.07 0.17 0.0005 >99% trans-1,2-dichloroethylene 0.005 0.086 0.001 >99% i.2.Dichloropropane 0.005 0.08 0.001 >99% Dinoseb 0.007 0.17 0.0002 99% Endrin 0.002 0.053 0.0005 99% Ethylene Dibromide (EDB) 0.00005 0.044 0.0002 >99% Ethylene Dibromide (EDB) 0.0005 0.044 0.0002 98% Dibromacetonitrile - 0.022 0.003 98% Dibromacetonitrile - 0.024 0.0002 98% Dichloroacetonitrile - 0.015 0.0003 98% HALOKETONES (HK): - 1,1-trichloro-2-propanone - 0.0072 0.001 99% 1,1,1-trichloro-2-propanone - 0.004 0.25 0.0001 >99% Hexachlorobutadiene -	1,2-Dichloroethylene 0.007 0.083 0.001 >99% cis-1,2-dichloroethylene 0.07 0.17 0.005 >99% cis-1,2-dichloroethylene 0.1 0.086 0.001 >99% 1,2 Dichloroptopane 0.005 0.08 0.001 >99% cis-1,3-Dichloroptopiene - 0.079 0.001 >99% Endrin 0.002 0.053 0.00059 99% Endrin 0.002 0.053 0.0002 >99% Ethylenzene 0.7 0.088 0.001 >99% Ethylene Dibromide (EDB) 0.00005 0.044 0.0002 >99% Dichoroacetonitrile - 0.022 0.005 98% Dichloroacetonitrile - 0.015 0.0002 98% HALOKETONES (HK): - 1,1-1:trichloro-2-propanone - 0.0072 0.0001 99% I,1,1-trichloro-2-propanone - 0.0072 0.0001 >98% Heptachlor (H-34, Heptox) 0.0004 0.25 0.0001 >99% Heptachlorocyclopentadiene 0.05	1.2 Dichloroothana	0.075		0.04	0.001	~90%		
1,1-Dichlobedrylene 0.007 0.083 0.001 >99% cis-1,2-dichloroethylene 0.07 0.17 0.0005 >99% trans-1,2-dichloroethylene 0.005 0.088 0.001 >99% cis-1,3-Jichloroppylene - 0.079 0.001 >99% Endrin 0.002 0.053 0.00059 99% Ethylbenzene 0.7 0.088 0.001 >99% Ethylene Dibromide (EDB) 0.0005 0.044 0.0002 >99% HALOACETONITRILES (HAN): Emonchloroacetonitrile - 0.022 0.005 98% Dichoroacetonitrile - 0.024 0.0006 98% Dichoroacetonitrile - 0.015 0.0001 99% 1,1-trichloro-2-propanone - 0.0072 0.0001 99% 1,1-trichloro-2-propanone - 0.0082 0.0001 99% Heptachlor (H-34, Heptox) 0.0004 0.25 0.0001 >99% Heptachlor Epoxide 0.002 0.055	1,1-Dichlorbethylene 0.007 0.035 0.001 >99% trans-1,2-dichloroethylene 0.17 0.005 >99% itrans-1,2-dichloroethylene 0.005 0.08 0.001 >99% cis-1,3-Dichloropropane 0.007 0.17 0.0002 99% cis-1,3-Dichloropropylene - 0.079 0.001 >99% Endrin 0.002 0.053 0.0002 99% Ethylene Dibromide (EDB) 0.0005 0.044 0.0002 >99% Ethylene Dibromide (EDB) 0.0005 0.044 0.0002 98% Dibromoacetonitrile - 0.022 0.0005 98% Dichloroacetonitrile - 0.015 0.0002 98% Dichloroacetonitrile - 0.015 0.0002 98% 1,1-dichloro-2-propanone - 0.0072 0.0001 99% 1,1-dichloro-2-propanone - 0.0042 0.0002 98% Hexachlorobutadiene - 0.044 0.001 99% Hexachlorocyclopentadiene 0.002 0.055 0.0001 99% </td <td>1,2-Dichloroethane</td> <td>0.005</td> <td></td> <td>0.000</td> <td>0.0040</td> <td>95%</td>	1,2-Dichloroethane	0.005		0.000	0.0040	95%		
Cls-1,2-dichloroethylene 0.07 0.17 0.001 >99% 1,2 Dichloroptopane 0.005 0.08 0.001 >99% cis-1,3-Dichloropropane 0.007 0.17 0.002 99% Dinoseb 0.007 0.17 0.002 99% Endrin 0.002 0.053 0.0005 99% Ethylenzene 0.7 0.088 0.001 >99% Ethylenzene 0.7 0.088 0.001 >99% Ethylene Dibromide (EDB) 0.00005 0.044 0.0002 >99% HALOACETONITRILES (HAN): Bromochloroacetonitrile - 0.022 0.0005 98% Dichoroacetonitrile - 0.015 0.0003 98% HALOKETONES (HK): - 1,1-trichloro-2-propanone - 0.0072 0.0001 99% 1,1,1-trichloro-2-propanone - 0.004 0.25 0.0001 >99% Heptachlor (H-34, Heptox) 0.0002 0.055 0.0001 >98% Heexachlorobutadi	Cls - 1,2-alcinioroethylene 0.07 0.17 0.0001 >99% 1,2 Dichloropropane 0.005 0.08 0.001 >99% Li,2 Dichloropropylene - 0.079 0.001 >99% Dinoseb 0.007 0.17 0.0002 99% Endrin 0.002 0.053 0.0005 99% Ethylbenzene 0.7 0.088 0.001 >99% Ethylbenzene 0.7 0.088 0.001 >99% Ethylene Dibromide (EDB) 0.0005 0.044 0.0002 >99% Dibromoacetonitrile - 0.022 0.0005 98% Dibromoacetonitrile - 0.017 0.0001 98% Trichloroacetonitrile - 0.017 0.0001 99% 1,1-trichloro-2-propanone - 0.0082 0.0003 96% Heptachlor (H-34, Heptox) 0.0004 0.25 0.0001 >99% Lindane 0.005 0.066 0.00002 >99% Metxach		0.007		0.083	0.001	>99%		
trans-1,2-dichloroethylene 0.1 0.086 0.001 >99% 1,2 Dichloropropane 0.005 0.08 0.001 >99% Dinoseb 0.007 0.17 0.002 99% Endrin 0.002 0.053 0.0005 99% Ethylbenzene 0.7 0.088 0.001 >99% Ethylbenzene 0.7 0.088 0.001 >99% Ethylbenzene 0.7 0.088 0.001 >99% HALOACETONITRILES (HAN): E U U 0.0022 98% Dichloroacetonitrile - 0.022 0.0005 98% Dichloroacetonitrile - 0.015 0.0002 98% Trichloroacetonitrile - 0.0072 0.001 99% 1,1-trichloro-2-propanone - 0.0072 0.001 99% 1,1,1-trichloro-2-propanone - 0.044 0.001 98% Hexachlorocyclopentadiene 0.004 0.25 0.00001 99%	trans-1,2-dichloroethylene 0.1 0.086 0.001 >99% 1,2 Dichloropropane 0.005 0.08 0.001 >99% Dinoseb 0.007 0.17 0.0002 99% Endrin 0.002 0.053 0.0001 >99% Ethylenzene 0.7 0.088 0.001 >99% Ethylenzene 0.7 0.088 0.001 >99% HALOACETONITRILES (HAN): Bromochloroacetonitrile - 0.022 0.005 98% Dibromoacetonitrile - 0.015 0.0003 98% HALOKETONES (HK): 1,1-dichloro-2-propanone - 0.0072 0.001 99% 1,1.1-trichloro-2-propanone - 0.004 0.25 0.0001 99% Hestachlor (H-34, Heptay) 0.0002 0.0107 0.0002 98% Hestachlorobutatiene - 0.044 0.001 99% Hestachlorobutatiene - 0.044 0.001 99% Methoxychlor 0.04 0.15 0.0001 99%	cis-1,2-dichloroethylene	0.07		0.17	0.0005	>99%		
1,2 Dichloropropane 0.005 0.08 0.001 >99% cis-1,3-Dichloropropylene - 0.079 0.001 >99% Endrin 0.002 0.053 0.00059 99% Endrin 0.002 0.053 0.0002 >99% Ethylene Dibromide (EDB) 0.00005 0.044 0.0002 >99% Ethylene Dibromide (EDB) 0.00005 0.044 0.0002 >99% Ethylene Dibromide (EDB) 0.00005 0.044 0.0002 >99% Ethylene Dibromide (EDB) 0.0022 0.005 98% Dibromoacetonitrile - 0.024 0.0006 98% Dibromoacetonitrile - 0.015 0.001 98% Trichloro-2-propanone - 0.0072 0.001 99% 1,1-tichloro-2-propanone - 0.0082 0.0001 >99% Heptachlor (H-34, Heptox) 0.0004 0.25 0.0001 >99% Heptachlor Cyclopentadiene - 0.044 0.001 >99% Lindane 0.001 0.002 0.055 0.0001 >9	1,2 Dichloropropylene 0.005 0.08 0.001 >99% cis-1,3-Dichloropropylene - 0.079 0.001 >99% Endrin 0.002 0.053 0.00059 99% Endrin 0.0005 0.044 0.00002 >99% Ethylene Dibromide (EDB) 0.00005 0.044 0.00002 >99% HALOACETONITRILES (HAN): - 0.022 0.0005 98% Dibromoacetonitrile - 0.024 0.0002 98% Dichloroacetonitrile - 0.015 0.001 98% Trichloroacetonitrile - 0.0072 0.001 99% HALOKETONES (HK): - 0.0072 0.001 99% 1,1-trichloro-2-propanone - 0.0082 0.0002 98% Heptachlor (H-34, Heptox) 0.0002 0.017 0.0002 98% Hexachlorobutatiene - 0.044 0.001 >99% Hetachlor (H-34, Heptox) 0.001 0.096 0.001 >99% Methoxychlor 0.04 0.15 0.001 >99%	trans-1,2-dichloroethylene	0.1		0.086	0.001	>99%		
cis-1,3-Dichloropropylene - 0.0/7 0.17 0.001 >99% Dinoseb 0.007 0.17 0.0002 99% Endrin 0.002 0.053 0.00059 99% Ethylene Dibromide (EDB) 0.0005 0.044 0.0002 >99% HALOACETONITRILES (HAN): Bromochloracetonitrile - 0.022 0.0005 98% Dibromoacetonitrile - 0.024 0.0006 98% Dichloracetonitrile - 0.015 0.0003 98% Trichloracetonitrile - 0.015 0.0003 98% HALOKETONES (HK): 1,1-1-trichloro-2-propanone - 0.0022 0.0001 99% Heptachlor (H-34, Heptox) 0.0004 0.25 0.0001 >98% Hexachlorocyclopentadiene 0.05 0.06 0.0002 >99% Lindane 0.001 0.055 0.0001 >99% Ventoxychlor 0.44 0.05 >99% <td>cis-1,3-Dichloropropylene - 0.079 0.001 >99% Dinoseb 0.007 0.17 0.0002 99% Endrin 0.002 0.053 0.0005 99% Ethylbenzene 0.7 0.088 0.001 >99% Ethylene Dibromide (EDB) 0.00005 0.044 0.0002 >99% HALOACETONITRILES (HAN): - 0.022 0.0005 98% Dichoroacetonitrile - 0.024 0.0002 98% Dichloroacetonitrile - 0.015 0.0002 98% Trichloroacetonitrile - 0.0072 0.0001 99% HALOKETONES (HK): - 1,1-dichloro-2-propanone - 0.0082 0.0003 96% Heptachlor (H-34, Heptox) 0.0004 0.25 0.0001 >99% Hexachlorobutadiene - 0.044 0.001 >98% Hexachlorobychopentadiene 0.004 0.15 0.0001 >99% Simazine 0.004 0.12 0.004<td>1,2 Dichloropropane</td><td>0.005</td><td></td><td>0.08</td><td>0.001</td><td>>99%</td></td>	cis-1,3-Dichloropropylene - 0.079 0.001 >99% Dinoseb 0.007 0.17 0.0002 99% Endrin 0.002 0.053 0.0005 99% Ethylbenzene 0.7 0.088 0.001 >99% Ethylene Dibromide (EDB) 0.00005 0.044 0.0002 >99% HALOACETONITRILES (HAN): - 0.022 0.0005 98% Dichoroacetonitrile - 0.024 0.0002 98% Dichloroacetonitrile - 0.015 0.0002 98% Trichloroacetonitrile - 0.0072 0.0001 99% HALOKETONES (HK): - 1,1-dichloro-2-propanone - 0.0082 0.0003 96% Heptachlor (H-34, Heptox) 0.0004 0.25 0.0001 >99% Hexachlorobutadiene - 0.044 0.001 >98% Hexachlorobychopentadiene 0.004 0.15 0.0001 >99% Simazine 0.004 0.12 0.004 <td>1,2 Dichloropropane</td> <td>0.005</td> <td></td> <td>0.08</td> <td>0.001</td> <td>>99%</td>	1,2 Dichloropropane	0.005		0.08	0.001	>99%		
Dinoseb 0.007 0.17 0.002 99% Endrin 0.002 0.053 0.00059 99% Ethylbenzene 0.7 0.088 0.001 >99% Ethylene Dibromide (EDB) 0.0005 0.044 0.0002 >99% HALOACETONITRILES (HAN): 98% Dibromoacetonitrile - 0.022 0.0005 98% Dichloroacetonitrile - 0.015 0.0002 98% Trichloroacetonitrile - 0.015 0.0003 98% HALOKETONES (HK): 1,1-dichloro-2-propanone - 0.0072 0.0001 99% 1,1,1-trichloro-2-propanone - 0.0082 0.0001 99% Heptachlor [H-34, Heptox) 0.0004 0.25 0.0001 >98% Hexachlorobutadiene - 0.044 0.001 >98% Hexachlorobutadiene - 0.044 0.001 >99% Lindane 0.001 0.065 0.001 >99% <	Dinoseb 0.007 0.17 0.0002 99% Endrin 0.002 0.053 0.0002 99% Ethylbenzene 0.7 0.088 0.001 >99% Ethylbenzene 0.7 0.088 0.001 >99% Ethylbenzene 0.0005 0.044 0.0002 >99% HALOACETONITRILES (HAN): 0.022 0.0005 98% Dibromoacetonitrile - 0.024 0.0006 98% Dichloroacetonitrile - 0.015 0.0002 98% HALOKETONES (HK): - 0.0072 0.0001 99% 1,1-trichloro-2-propanone - 0.0082 0.0003 96% Heptachlor (H-34, Heptox) 0.0004 0.25 0.0001 >99% Hexachlorocyclopentadiene 0.05 0.06 0.00002 >99% Lindane 0.0002 0.055 0.001 >99% Pentachlorophenol 0.01 0.056 0.001 >99% Styrene (Vinylbenzene) </td <td>cis-1,3-Dichloropropylene</td> <td>-</td> <td></td> <td>0.079</td> <td>0.001</td> <td>>99%</td>	cis-1,3-Dichloropropylene	-		0.079	0.001	>99%		
Endrin 0.002 0.053 0.00059 99% Ethylbenzene 0.7 0.088 0.001 >99% Ethylene Dibromide (EDB) 0.00005 0.044 0.0002 >99% HALOACETONITRILES (HAN): E E E E Bromochloracetonitrile - 0.022 0.0005 98% Dibromoacetonitrile - 0.024 0.0006 98% Dichloroacetonitrile - 0.015 0.0002 98% Trichloroacetonitrile - 0.0072 0.0001 99% HALOKETONES (HK): - 1.1-trichloro-2-propanone - 0.0082 0.0001 99% Heptachlor (H-34, Heptox) 0.0004 0.25 0.0001 >99% Hexachlorobutadiene - 0.044 0.011 >98% Hexachlorobutadiene 0.002 0.055 0.0001 >99% Methoxychlor 0.04 0.05 0.001 >99% Styrene (Vinylbenzene) 0.1 0.15 0.0005 <td>Endrin 0.002 0.053 0.00059 99% Ethylbenzene 0.7 0.088 0.001 >99% Ethylene Dibromide (EDB) 0.00005 0.044 0.0002 >99% HALOACETONITRILES (HAN): >99% Dibromoacetonitrile - 0.022 0.0005 98% Dibromoacetonitrile - 0.024 0.0006 98% Dibromoacetonitrile - 0.015 0.0002 98% Trichloroacetonitrile - 0.0072 0.0001 99% 1,1-trichloro-2-propanone - 0.0082 0.0003 96% Heptachlor (H-34, Heptox) 0.0004 0.25 0.0001 >99% Heptachlor Clostide 0.002 0.017 0.0002 >98% Hexachlorocyclopentadiene 0.004 0.25 0.0001 >99% Lindane 0.004 0.05 0.001 >99% Simazine 0.004 0.12 0.004 >97% Styrene (</td> <td>Dinoseb</td> <td>0.007</td> <td></td> <td>0.17</td> <td>0.0002</td> <td>99%</td>	Endrin 0.002 0.053 0.00059 99% Ethylbenzene 0.7 0.088 0.001 >99% Ethylene Dibromide (EDB) 0.00005 0.044 0.0002 >99% HALOACETONITRILES (HAN): >99% Dibromoacetonitrile - 0.022 0.0005 98% Dibromoacetonitrile - 0.024 0.0006 98% Dibromoacetonitrile - 0.015 0.0002 98% Trichloroacetonitrile - 0.0072 0.0001 99% 1,1-trichloro-2-propanone - 0.0082 0.0003 96% Heptachlor (H-34, Heptox) 0.0004 0.25 0.0001 >99% Heptachlor Clostide 0.002 0.017 0.0002 >98% Hexachlorocyclopentadiene 0.004 0.25 0.0001 >99% Lindane 0.004 0.05 0.001 >99% Simazine 0.004 0.12 0.004 >97% Styrene (Dinoseb	0.007		0.17	0.0002	99%		
Ethylbenzene 0.7 0.088 0.001 >99% Ethylene Dibromide (EDB) 0.00005 0.044 0.0002 >99% HALOACETONITRILES (HAN): Bromochloroacetonitrile - 0.022 0.0005 98% Dibromoacetonitrile - 0.024 0.0006 98% Dichloroacetonitrile - 0.015 0.0002 98% Trichloroacetonitrile - 0.015 0.0003 98% HALOKETONES (HK): - 0.0072 0.0001 99% 1,1-tirichloro-2-propanone - 0.0082 0.0001 >99% Heptachlor (H-34, Heptox) 0.0004 0.25 0.0001 >99% Hexachlorobutadiene - 0.044 0.001 >98% Hexachlorocyclopentadiene 0.05 0.06 0.00002 >99% Lindane 0.001 0.096 0.001 >99% Simazine 0.004 0.15 0.001 >99% Simazine 0.005 0.27 0.0016	Ethylbenzene 0.7 0.088 0.001 >99% Ethylene Dibromide (EDB) 0.00005 0.044 0.0002 >99% HALOACETONITRILES (HAN): Bromochloroacetonitrile - 0.022 0.0005 98% Dibromoacetonitrile - 0.024 0.0006 98% Dichloroacetonitrile - 0.015 0.0002 98% Trichloroacetonitrile - 0.015 0.0003 98% HALOKETONES (HK): - 0.0072 0.0001 99% 1,1,1-trichloro-2-propanone - 0.0082 0.0001 99% Heptachlor (H-34, Heptox) 0.0004 0.25 0.0001 >99% Hexachlorobutadiene - 0.044 0.010 >98% Hexachlorobutadiene 0.05 0.001 >99% Methoxychlor 0.04 0.01 >99% Methoxychlor 0.04 0.05 0.001 >99% Simazine 0.004 0.12 0.004 >97% Styrene (Vinylbenzene) 0.1 </td <td>Endrin</td> <td>0.002</td> <td></td> <td>0.053</td> <td>0.00059</td> <td>99%</td>	Endrin	0.002		0.053	0.00059	99%		
Ethylene Dibromide (EDB) 0.00005 0.044 0.00002 >99% HALOACETONITRILES (HAN):	Ethylene Dibromide (EDB) 0.00005 0.044 0.00002 >99% HALOACETONITRILES (HAN): 0.022 0.0005 98% Dibromoacetonitrile - 0.024 0.0006 98% Dichloroacetonitrile - 0.0046 0.0002 98% Trichloroacetonitrile - 0.015 0.0003 98% HALOKETONES (HK): - 0.0072 0.0001 99% 1,1-trichloro-2-propanone - 0.0082 0.0003 96% Heptachlor (H-34, Heptox) 0.0004 0.25 0.0001 >99% Hexachlorobutadiene - 0.044 0.001 >98% Hexachlorocyclopentadiene 0.05 0.06 0.00002 >99% Lindane 0.001 0.096 0.001 >99% Methoxychlor 0.04 0.15 0.001 >99% Simazine 0.004 0.12 0.004 >97% Styrene (Vinylbenzene) 0.1 0.15 0.001	Ethylbenzene	0.7		0.088	0.001	>99%		
HALOACETONITRILES (HAN): Bromochloroacetonitrile - 0.022 0.0005 98% Dibromoacetonitrile - 0.024 0.0006 98% Dichloroacetonitrile - 0.015 0.002 98% Trichloroacetonitrile - 0.015 0.003 98% HALOKETONES (HK): - 0.0072 0.0001 99% 1,1-trichloro-2-propanone - 0.0082 0.0003 96% Heptachlor (H-34, Heptox) 0.0004 0.25 0.0001 >99% Heptachlor Epoxide 0.0002 0.017 0.0002 98% Hexachlorobutadiene - 0.044 0.001 >98% Lindane 0.0002 0.055 0.0001 >99% Ketachlorophenol 0.001 0.096 0.001 >99% Simazine 0.004 0.12 0.004 >97% Styrene (Vinylbenzene) 0.1 0.15 0.001 >99% 1,1,2,2-Tetrachloroethane - 0.081 0	HALOACETONITRILES (HAN): Bromochloroacetonitrile - 0.022 0.0005 98% Dibromoacetonitrile - 0.024 0.0006 98% Dichloroacetonitrile - 0.015 0.0002 98% Trichloroacetonitrile - 0.015 0.0003 98% HALOKETONES (HK): - 0.0072 0.0001 99% 1,1-trichloro-2-propanone - 0.0082 0.0003 96% Heptachlor (H-34, Heptox) 0.0004 0.25 0.0001 >99% Hexachlorobutadiene 0.05 0.06 0.00002 >99% Hexachlorocyclopentadiene 0.05 0.06 0.00002 >99% Lindane 0.001 0.096 0.001 >99% Simazine 0.004 0.15 0.001 >99% Styrene (Vinylbenzene) 0.1 0.15 0.001 >99% Trichorophenol 0.005 0.81 0.001 >99% Tritromoacetic acid - 0.081	Ethylene Dibromide (EDB)	0.00005		0.044	0.00002	>99%		
Bromochloroacetonitrile - 0.022 0.0005 98% Dibromoacetonitrile - 0.024 0.0006 98% Dichloroacetonitrile - 0.015 0.0002 98% Trichloroacetonitrile - 0.015 0.0003 98% HALOKETONES (HK): - 0.0072 0.0001 99% 1,1-trichloro-2-propanone - 0.0082 0.0003 96% Heptachlor (H-34, Heptox) 0.0004 0.25 0.00001 >99% Heptachlor Epoxide 0.0002 0.017 0.0002 98% Hexachlorobutadiene - 0.044 0.001 >88% Lindane 0.0002 0.055 0.0001 >99% Methoxychlor 0.04 0.12 0.004 >97% Styrene (Vinylbenzene) 0.1 0.15 0.001 >99% Ictrachloroethane - 0.081 0.001 >99% 2,4,5-TP (Silvex) 0.05 0.27 0.016 99% 1,	Bromochloroacetonitrile - 0.022 0.0005 98% Dibromoacetonitrile - 0.024 0.0006 98% Dichloroacetonitrile - 0.015 0.0002 98% Trichloroacetonitrile - 0.015 0.0003 98% HALOKETONES (HK): - 0.0072 0.0001 99% 1,1,1-trichloro-2-propanone - 0.0082 0.0003 96% Heptachlor (H-34, Heptox) 0.0004 0.25 0.0001 >99% Heptachlor Epoxide 0.0002 0.0107 0.002 98% Hexachlorocyclopentadiene 0.05 0.06 0.00002 >99% Lindane 0.001 0.096 0.001 >99% Methoxychlor 0.04 0.05 0.001 >99% Simazine 0.004 0.12 0.004 >97% Styrene (Vinylbenzene) 0.1 0.15 0.001 >99% 1,1,2,2-Tetrachloroethane - 0.081 0.001 >99%	HALOACETONITRILES (HAN):							
Dibromoacetonitrile - 0.024 0.006 98% Dichloroacetonitrile - 0.0096 0.0002 98% Trichloroacetonitrile - 0.015 0.0003 98% HALOKETONES (HK): - 0.0072 0.0001 99% 1,1-trichloro-2-propanone - 0.0082 0.0001 99% Heptachlor (H-34, Heptox) 0.0004 0.25 0.0001 >99% Heptachlor Epoxide 0.0002 0.0107 0.0002 98% Hexachlorobutadiene - 0.044 0.001 >98% Lindane 0.0002 0.055 0.0001 >99% Methoxychlor 0.04 0.05 0.001 >99% Simazine 0.004 0.15 0.0005 >99% 1,1,2,2-Tetrachloroethane - 0.081 0.001 >99% 2,4,5-TP (Silvex) 0.05 0.27 0.001 >99% 1,1,2-Trichloroethane - 0.042 0.001 >99% 2,4,5-	Dibromoacetonitrile - 0.024 0.0006 98% Dichloroacetonitrile - 0.0096 0.0002 98% Trichloroacetonitrile - 0.015 0.0003 98% HALOKETONES (HK): - 0.0072 0.0001 99% 1,1-trichloro-2-propanone - 0.0082 0.0003 96% Heptachlor (H-34, Heptox) 0.0004 0.25 0.00001 >99% Heptachlor Epoxide 0.0002 0.0107 0.0002 98% Hexachlorobutadiene - 0.044 0.001 >98% Hexachlorocyclopentadiene 0.002 0.055 0.0001 >99% Lindane 0.0002 0.055 0.001 >99% Methoxychlor 0.04 0.12 0.004 >97% Styrene (Vinylbenzene) 0.1 0.15 0.0005 >99% Intarchloroethylene 0.005 0.27 0.001 >99% Zy4,5-TP (Silvex) 0.05 0.27 0.0016 99%	Bromochloroacetonitrile	-		0.022	0.0005	98%		
Dichloroacetonitrile - 0.0096 0.0002 98% Trichloroacetonitrile - 0.015 0.0003 98% HALOKETONES (HK): - 0.0072 0.0001 99% 1,1-trichloro-2-propanone - 0.0082 0.0003 96% Heptachlor (H-34, Heptox) 0.0004 0.25 0.0001 >99% Heptachlor Epoxide 0.0002 0.0107 0.0002 98% Hexachlorobutadiene - 0.044 0.001 >98% Hexachlorobutadiene - 0.044 0.001 >98% Lindane 0.0002 0.055 0.0001 >99% Methoxychlor 0.04 0.05 0.001 >99% Simazine 0.004 0.12 0.004 >97% Styrene (Vinylbenzene) 0.1 0.15 0.001 >99% 1,1,2,2-Tetrachloroethane - 0.081 0.001 >99% 2,4,5-TP (Silvex) 0.05 0.27 0.0016 99% 1,1,	Dichloroacetonitrile - 0.0096 0.0002 98% Trichloroacetonitrile - 0.015 0.0003 98% HALOKETONES (HK): - 0.0072 0.0001 99% 1,1,1-trichloro-2-propanone - 0.0082 0.0001 99% Heptachlor (H-34, Heptox) 0.0004 0.25 0.0001 >99% Heptachlor Epoxide 0.0002 0.0107 0.0002 98% Hexachlorobutadiene - 0.044 0.001 >98% Hexachlorocyclopentadiene 0.002 0.055 0.0001 >99% Lindane 0.0002 0.055 0.0001 >99% Methoxychlor 0.04 0.05 0.001 >99% Styrene (Vinylbenzene) 0.1 0.15 0.0005 >99% Tetrachloroethane - 0.081 0.001 >99% Toluene 1 0.078 0.001 >99% 1,1,2,2-Tetrachloroethane 0.07 0.160 0.005 >99%	Dibromoacetonitrile	-		0.024	0.0006	98%		
Trichloroacetonitrile - 0.015 0.0003 98% HALOKETONES (HK): .	Trichloroacetonitrile - 0.015 0.0003 98% HALOKETONES (HK): .	Dichloroacetonitrile	-		0.0096	0.0002	98%		
HALOKETONES (HK): Interference 1,1-dichloro-2-propanone - 0.0072 0.0001 99% 1,1,1-trichloro-2-propanone - 0.0082 0.0003 96% Heptachlor (H-34, Heptox) 0.0004 0.25 0.0001 >99% Heptachlor Epoxide 0.0002 0.0107 0.0002 98% Hexachlorobutadiene - 0.044 0.001 >98% Hexachlorocyclopentadiene 0.002 0.055 0.00002 >99% Lindane 0.0002 0.055 0.0001 >99% Methoxychlor 0.04 0.05 0.001 >99% Simazine 0.004 0.12 0.004 >97% Styrene (Vinylbenzene) 0.1 0.15 0.0005 >99% 1,1,2-Tetrachloroethane - 0.081 0.001 >99% Toluene 1 0.078 0.001 >99% Toluene 0.05 0.27 0.001 >99% 1,2,4-Trichloroethane 0.22 0.042 <td>HALOKETONES (HK): 1.1-dichloro-2-propanone - 0.0072 0.0001 99% 1,1,1-trichloro-2-propanone - 0.0082 0.0003 96% Heptachlor (H-34, Heptox) 0.0004 0.25 0.0001 >99% Heptachlor Epoxide 0.0002 0.0107 0.0002 98% Hexachlorobutadiene - 0.044 0.001 >98% Hexachlorocyclopentadiene 0.05 0.06 0.00002 >99% Lindane 0.001 0.096 0.001 >99% Methoxychlor 0.04 0.05 0.001 >99% Simazine 0.004 0.12 0.004 >97% Styrene (Vinylbenzene) 0.1 0.15 0.001 >99% Tetrachloroethylene 0.005 0.081 0.001 >99% Toluene 1 0.078 0.011 >99% 1,1,2,2-Tetrachloroethane - 0.042 0.001 >99% Toluene 1 0.078 0.011 >99% 1,1,2,2-Tircholrobenzene 0.07 0.160 0.0005 >99%<td>Trichloroacetonitrile</td><td>-</td><td></td><td>0.015</td><td>0.0003</td><td>98%</td></td>	HALOKETONES (HK): 1.1-dichloro-2-propanone - 0.0072 0.0001 99% 1,1,1-trichloro-2-propanone - 0.0082 0.0003 96% Heptachlor (H-34, Heptox) 0.0004 0.25 0.0001 >99% Heptachlor Epoxide 0.0002 0.0107 0.0002 98% Hexachlorobutadiene - 0.044 0.001 >98% Hexachlorocyclopentadiene 0.05 0.06 0.00002 >99% Lindane 0.001 0.096 0.001 >99% Methoxychlor 0.04 0.05 0.001 >99% Simazine 0.004 0.12 0.004 >97% Styrene (Vinylbenzene) 0.1 0.15 0.001 >99% Tetrachloroethylene 0.005 0.081 0.001 >99% Toluene 1 0.078 0.011 >99% 1,1,2,2-Tetrachloroethane - 0.042 0.001 >99% Toluene 1 0.078 0.011 >99% 1,1,2,2-Tircholrobenzene 0.07 0.160 0.0005 >99% <td>Trichloroacetonitrile</td> <td>-</td> <td></td> <td>0.015</td> <td>0.0003</td> <td>98%</td>	Trichloroacetonitrile	-		0.015	0.0003	98%		
1,1-dichloro-2-propanone - 0.0072 0.0001 99% 1,1,1-trichloro-2-propanone - 0.0082 0.0003 96% Heptachlor (H-34, Heptox) 0.0004 0.25 0.0001 >99% Heptachlor Epoxide 0.0002 0.0107 0.0002 98% Hexachlorobutadiene - 0.044 0.001 >98% Hexachlorocyclopentadiene 0.05 0.06 0.00002 >99% Lindane 0.0002 0.055 0.0001 >99% Methoxychlor 0.04 0.05 0.001 >99% Simazine 0.004 0.12 0.004 >97% Styrene (Vinylbenzene) 0.1 0.15 0.0005 >99% 1,1,2-Tetrachloroethane - 0.081 0.001 >99% Toluene 1 0.078 0.001 >99% 2,4,5-TP (Silvex) 0.05 0.27 0.0016 99% 1,1,2-Trichloroethane 0.02 0.084 0.0048 95% 1,1,1-Trichloroethane 0.22 0.84 0.0048 95%	1,1-dichloro-2-propanone - 0.0072 0.0001 99% 1,1,1-trichloro-2-propanone - 0.0082 0.0003 96% Heptachlor (H-34, Heptox) 0.0004 0.25 0.0001 >99% Heptachlor Epoxide 0.0002 0.0107 0.0002 98% Hexachlorobutadiene - 0.044 0.001 >98% Hexachlorocyclopentadiene 0.05 0.06 0.00002 >99% Lindane 0.0002 0.055 0.0001 >99% Methoxychlor 0.04 0.05 0.001 >99% Simazine 0.004 0.12 0.004 >97% Styrene (Vinylbenzene) 0.1 0.15 0.001 >99% Tetrachloroethylene 0.005 0.081 0.001 >99% Toluene 1 0.078 0.001 >99% 7.4,5-TP (Silvex) 0.05 0.27 0.0016 99% 7.4,5-Trichloroethane 0.2 0.084 0.0005 >99% 1,1,1-Trichloroethane 0.2 0.084 0.0010 >99%	HALOKETONES (HK):							
1,1-itichilor0-2-propanone - 0.0072 0.0001 99% Heptachlor (H-34, Heptox) 0.0004 0.25 0.0001 >99% Heptachlor (H-34, Heptox) 0.0002 0.0107 0.0002 98% Hexachlor Epoxide 0.0002 0.0107 0.0002 98% Hexachlorobutadiene - 0.044 0.001 >98% Hexachlorocyclopentadiene 0.05 0.06 0.00002 >99% Lindane 0.0002 0.055 0.0001 >99% Methoxychlor 0.04 0.05 0.001 >99% Simazine 0.004 0.12 0.004 >97% Styrene (Vinylbenzene) 0.1 0.15 0.0005 >99% 1,1,2,2-Tetrachloroethane - 0.081 0.001 >99% Tetrachloroethylene 0.005 0.27 0.0016 99% 2,4,5-TP (Silvex) 0.05 0.27 0.001 >98% 1,2,4-Trichloroethane 0.2 0.084 0.0048 95% 1,1,1-Trichloroethane 0.22 0.84 0.0048 95%	1, 1, 1-trichloro-2-propanone - 0.0072 0.0001 99% Heptachlor (H-34, Heptox) 0.0004 0.25 0.0001 >99% Heptachlor Epoxide 0.0002 0.0107 0.0002 98% Hexachlorobutadiene - 0.044 0.001 >98% Hexachlorobutadiene 0.05 0.06 0.00002 >99% Lindane 0.004 0.05 0.001 >99% Methoxychlor 0.04 0.05 0.001 >99% Pentachlorophenol 0.004 0.12 0.004 >97% Simazine 0.004 0.15 0.001 >99% 1,1,2,2-Tetrachloroethane - 0.081 0.001 >99% Tetrachloroethylene 0.005 0.081 0.001 >99% 7.duene 1 0.078 0.001 >99% 7.duene 1 0.078 0.001 >99% 7.duene 0.05 0.27 0.0016 99% 1,1,2-Trichloroethane 0.02 0.084 0.0048 95% 1,1,1-Trichloroethane	1 1 diablera 2 propopopo			0.0072	0.0001	0.0%		
1, 1, 1-11/clubitor 2-propertione - 0.0002 0.0003 90% Heptachlor (H-34, Heptox) 0.0004 0.25 0.00001 >99% Heptachlor Epoxide 0.0002 0.0107 0.0002 98% Hexachlorobutadiene - 0.044 0.001 >98% Hexachlorobutadiene 0.0002 0.055 0.00001 >99% Lindane 0.0002 0.055 0.0001 >99% Methoxychlor 0.04 0.05 0.001 >99% Pentachlorophenol 0.004 0.12 0.004 >97% Simazine 0.004 0.12 0.004 >97% Styrene (Vinylbenzene) 0.1 0.15 0.0005 >99% 1,1,2,2-Tetrachloroethane - 0.081 0.001 >99% Z4,5-TP (Silvex) 0.05 0.27 0.0016 99% 1,1,2-Trichloroethane 0.02 0.084 0.0048 95% 1,2,4-Trichloroethane 0.22 0.084 0.0048 95% 1,1,1-Trichloroethane 0.22 0.084 0.0048 95%	1,1,1,1-trichloroez-propariore - 0.0002 0.0003 90% Heptachlor (H-34, Heptox) 0.0004 0.25 0.0001 >99% Heptachlor Epoxide 0.0002 0.0107 0.0002 >98% Hexachlorobutadiene - 0.044 0.001 >98% Hexachlorocyclopentadiene 0.05 0.06 0.00002 >99% Lindane 0.001 0.055 0.0001 >99% Methoxychlor 0.04 0.05 0.001 >99% Pentachlorophenol 0.004 0.12 0.004 >97% Simazine 0.004 0.15 0.001 >99% Styrene (Vinylbenzene) 0.1 0.15 0.001 >99% Tetrachloroethane - 0.081 0.001 >99% Toluene 1 0.078 0.001 >99% 2,4,5-TP (Silvex) 0.05 0.27 0.0016 99% 1,1,2,4-Trichloroethane 0.005 0.16 0.0005 >99% 1,1,1-Trichloroethane 0.2 0.084 0.0048 95% <t< td=""><td>1,1-1 triphlara 2 propanana</td><td>-</td><td></td><td>0.0072</td><td>0.0001</td><td>99%</td></t<>	1,1-1 triphlara 2 propanana	-		0.0072	0.0001	99%		
Reptachlor (n-34, neptox) 0.0004 0.23 0.00001 >99% Heptachlor Epoxide 0.0002 0.0107 0.0002 98% Hexachlorobutadiene - 0.044 0.001 >98% Hexachlorobutadiene 0.05 0.066 0.00002 >99% Lindane 0.002 0.055 0.0001 >99% Methoxychlor 0.04 0.05 0.001 >99% Pentachlorophenol 0.001 0.096 0.001 >99% Simazine 0.004 0.12 0.004 >97% Styrene (Vinylbenzene) 0.1 0.15 0.0005 >99% 1,1,2,2-Tetrachloroethane - 0.081 0.001 >99% Z4,5-TP (Silvex) 0.05 0.27 0.0016 99% 7.ibromoacetic acid - 0.042 0.001 >98% 1,2,4-Trichloroethane 0.22 0.084 0.0048 95% 1,1,1-Trichloroethane 0.005 0.15 0.0005 >99%	Heptachlof (H-34, Heptox) 0.0004 0.23 0.0001 >99% Heptachlor Epoxide 0.0002 0.0107 0.0002 98% Hexachlorobutadiene - 0.044 0.001 >98% Hexachlorobutadiene 0.05 0.06 0.00002 >99% Lindane 0.002 0.055 0.0001 >99% Methoxychlor 0.04 0.05 0.001 >99% Pentachlorophenol 0.001 0.096 0.001 >99% Simazine 0.004 0.12 0.004 >97% Styrene (Vinylbenzene) 0.1 0.15 0.0005 >99% Tetrachloroethylene 0.005 0.081 0.001 >99% Toluene 1 0.078 0.001 >99% 2,4,5-TP (Silvex) 0.05 0.27 0.0016 99% 1,1,2,4-Trichloroethane 0.07 0.160 0.0005 >99% 1,1,2,4-Trichloroethane 0.2 0.084 0.0048 95% 1,1,2,4-Trichloroethane 0.005 0.18 0.0010 >99% <td< td=""><td>Lentechler (L. 24, Lentex)</td><td>-</td><td></td><td>0.0062</td><td>0.0003</td><td>90%</td></td<>	Lentechler (L. 24, Lentex)	-		0.0062	0.0003	90%		
Replacing Epolde 0.0002 0.0107 0.0002 98% Hexachlorobutadiene - 0.044 0.001 >98% Hexachlorobutadiene 0.05 0.06 0.00002 >99% Lindane 0.002 0.055 0.0001 >99% Methoxychlor 0.04 0.05 0.001 >99% Pentachlorophenol 0.001 0.096 0.001 >99% Simazine 0.004 0.12 0.004 >97% Styrene (Vinylbenzene) 0.1 0.15 0.0005 >99% 1,1,2,2-Tetrachloroethane - 0.081 0.001 >99% Toluene 1 0.078 0.001 >99% 2,4,5-TP (Silvex) 0.05 0.27 0.0016 99% 1,2,4-Trichloroethane 0.2 0.084 0.0048 95% 1,2,4-Trichloroethane 0.2 0.084 0.0048 95% 1,1,2-Trichloroethane 0.005 0.15 0.0005 >99% 1,1,2-Trichloroetha	Reptachlor Epoche 0.0002 0.0002 0.0002 96% Hexachlorobutadiene - 0.044 0.001 >98% Hexachlorocyclopentadiene 0.05 0.06 0.00002 >99% Lindane 0.0002 0.055 0.0001 >99% Methoxychlor 0.04 0.05 0.001 >99% Pentachlorophenol 0.001 0.096 0.001 >99% Simazine 0.004 0.12 0.004 >97% Styrene (Vinylbenzene) 0.1 0.15 0.0005 >99% 1,1,2,2-Tetrachloroethane - 0.081 0.001 >99% Tetrachloroethylene 0.005 0.081 0.001 >99% Toluene 1 0.078 0.001 >99% 1,2,4-Trickloroethane 0.07 0.160 0.0005 >99% 1,1,1-Trichloroethane 0.22 0.084 0.0048 95% 1,1,2-Trichloroethane 0.22 0.084 0.0010 >99% Tric	Heptachior (H-34, Heptox)	0.0004		0.25	0.00001	>99%		
Hexachlorobulation - 0.044 0.001 >>8% Hexachlorobulatione 0.05 0.06 0.00002 >99% Lindane 0.002 0.055 0.0001 >99% Methoxychlor 0.04 0.05 0.001 >99% Pentachlorophenol 0.001 0.096 0.001 >99% Simazine 0.004 0.12 0.004 >97% Styrene (Vinylbenzene) 0.1 0.15 0.0005 >99% 1,1,2,2-Tetrachloroethane - 0.081 0.001 >99% Tetrachloroethylene 0.005 0.081 0.001 >99% 2,4,5-TP (Silvex) 0.05 0.27 0.0016 99% 1,2,4-Trichlorobenzene 0.07 0.160 0.005 >99% 1,1,1-Trichloroethane 0.2 0.084 0.0048 95% 1,1,2-Trichloroethane 0.005 0.15 0.0005 >99% 1,1,2-Trichloroethane 0.005 0.18 0.0010 >99% <td< td=""><td>Hexachlorobutatione - 0.044 0.001 >99% Hexachlorocyclopentadiene 0.05 0.06 0.00002 >99% Lindane 0.002 0.055 0.00001 >99% Methoxychlor 0.04 0.05 0.001 >99% Pentachlorophenol 0.001 0.096 0.001 >99% Simazine 0.004 0.12 0.004 >97% Styrene (Vinylbenzene) 0.1 0.15 0.001 >99% 1,1,2,2-Tetrachloroethane - 0.081 0.001 >99% Tetrachloroethylene 0.005 0.081 0.001 >99% Toluene 1 0.078 0.001 >99% 1,2,4-Trichloroethane 0.07 0.060 0.005 >99% 1,1,1-Trichloroethane 0.22 0.084 0.0048 95% 1,1,2-Trichloroethane 0.22 0.084 0.0010 >99% Trichoroethylene 0.005 0.15 0.0005 >99% Trichloroethane 0.22 0.084 0.0010 >99% Trichlor</td><td></td><td>0.0002</td><td></td><td>0.0107</td><td>0.0002</td><td>90%</td></td<>	Hexachlorobutatione - 0.044 0.001 >99% Hexachlorocyclopentadiene 0.05 0.06 0.00002 >99% Lindane 0.002 0.055 0.00001 >99% Methoxychlor 0.04 0.05 0.001 >99% Pentachlorophenol 0.001 0.096 0.001 >99% Simazine 0.004 0.12 0.004 >97% Styrene (Vinylbenzene) 0.1 0.15 0.001 >99% 1,1,2,2-Tetrachloroethane - 0.081 0.001 >99% Tetrachloroethylene 0.005 0.081 0.001 >99% Toluene 1 0.078 0.001 >99% 1,2,4-Trichloroethane 0.07 0.060 0.005 >99% 1,1,1-Trichloroethane 0.22 0.084 0.0048 95% 1,1,2-Trichloroethane 0.22 0.084 0.0010 >99% Trichoroethylene 0.005 0.15 0.0005 >99% Trichloroethane 0.22 0.084 0.0010 >99% Trichlor		0.0002		0.0107	0.0002	90%		
Hexachilorocyclopentadiene 0.05 0.06 0.000002 >99% Lindane 0.0002 0.055 0.00001 >99% Methoxychlor 0.04 0.05 0.001 >99% Pentachlorophenol 0.001 0.096 0.001 >99% Simazine 0.004 0.12 0.004 >97% Styrene (Vinylbenzene) 0.1 0.15 0.0005 >99% 1,1,2,2-Tetrachloroethane - 0.081 0.001 >99% Tetrachloroethylene 0.005 0.081 0.001 >99% Toluene 1 0.078 0.001 >99% 2,4,5-TP (Silvex) 0.05 0.27 0.0016 99% 1,2,4-Trichlorobenzene 0.07 0.160 0.005 >99% 1,1,1-Trichloroethane 0.2 0.084 0.0048 95% 1,1,2-Trichloroethane 0.005 0.15 0.0005 >99% 1,1,2-Trichloroethane 0.005 0.18 0.0010 >99%	Hexachlorocyclopentadiene 0.05 0.06 0.00002 >99% Lindane 0.0002 0.055 0.00001 >99% Methoxychlor 0.04 0.05 0.001 >99% Pentachlorophenol 0.001 0.096 0.001 >99% Simazine 0.004 0.12 0.004 >97% Styrene (Vinylbenzene) 0.1 0.15 0.005 >99% 1,1,2,2-Tetrachloroethane - 0.081 0.001 >99% Tetrachloroethylene 0.005 0.081 0.001 >99% Toluene 1 0.078 0.001 >99% 7,4,5-TP (Silvex) 0.05 0.27 0.0016 99% 1,2,4-Trichloroethane 0.07 0.160 0.0005 >99% 1,1,1-Trichloroethane 0.2 0.084 0.0048 95% 1,1,2-Trichloroethane 0.005 0.15 0.0005 >99% Trichloroethylene 0.005 0.18 0.0010 >99% Trichlo	Hexachioroputadiene	-		0.044	0.001	>98%		
Lindane 0.0002 0.055 0.0001 >99% Methoxychlor 0.04 0.05 0.001 >99% Pentachlorophenol 0.001 0.096 0.001 >99% Simazine 0.004 0.12 0.004 >97% Styrene (Vinylbenzene) 0.1 0.15 0.0005 >99% 1,1,2,2-Tetrachloroethane - 0.081 0.001 >99% Tetrachloroethylene 0.005 0.081 0.001 >99% Toluene 1 0.078 0.001 >99% 2,4,5-TP (Silvex) 0.05 0.27 0.0016 99% 1,2,4-Trichlorobenzene 0.07 0.160 0.0005 >99% 1,1,1-Trichloroethane 0.2 0.084 0.048 95% 1,1,2-Trichloroethane 0.005 0.15 0.0005 >99% 1,1,1-Trichloroethane 0.005 0.18 0.0010 >99% Trichloroethylene 0.005 0.18 0.0010 >99% Trichloroet	Lindane 0.0002 0.055 0.00001 >99% Methoxychlor 0.04 0.05 0.001 >99% Pentachlorophenol 0.001 0.096 0.001 >99% Simazine 0.004 0.12 0.004 >97% Styrene (Vinylbenzene) 0.1 0.15 0.005 >99% 1,1,2,2-Tetrachloroethane - 0.081 0.001 >99% Tetrachloroethylene 0.005 0.081 0.001 >99% Toluene 1 0.078 0.001 >99% 7,4,5-TP (Silvex) 0.05 0.27 0.0016 99% 1,2,4-Trichlorobenzene 0.07 0.160 0.0005 >99% 1,1,1-Trichloroethane 0.2 0.084 0.0048 95% 1,1,2-Trichloroethane 0.005 0.15 0.0005 >99% Trichloroethane 0.005 0.18 0.0010 >99% Trichloroethylene 0.005 0.300 0.015 >99.8% Romoform (TTHM	Hexachiorocyclopentadiene	0.05		0.06	0.000002	>99%		
Methoxychlor 0.04 0.05 0.001 >99% Pentachlorophenol 0.001 0.096 0.001 >99% Simazine 0.004 0.12 0.004 >97% Styrene (Vinylbenzene) 0.1 0.15 0.0005 >99% 1,1,2,2-Tetrachloroethane - 0.081 0.001 >99% Tetrachloroethylene 0.005 0.081 0.001 >99% Toluene 1 0.078 0.001 >99% 2,4,5-TP (Silvex) 0.05 0.27 0.0016 99% 1,ribromoacetic acid - 0.042 0.001 >98% 1,2,4-Trichloroethane 0.2 0.084 0.0048 95% 1,1,1-Trichloroethane 0.2 0.084 0.0048 95% 1,1,2-Trichloroethane 0.005 0.15 0.0005 >99% 1,1,1-Trichloroethane 0.005 0.18 0.0010 >99% Trichloroethylene 0.005 0.18 0.0010 >99% Trichl	Metnoxychlor 0.04 0.05 0.001 >99% Pentachlorophenol 0.001 0.096 0.001 >99% Simazine 0.004 0.12 0.004 >97% Styrene (Vinylbenzene) 0.1 0.15 0.0005 >99% 1,1,2,2-Tetrachloroethane - 0.081 0.001 >99% Tetrachloroethylene 0.005 0.081 0.001 >99% Toluene 1 0.078 0.001 >99% 2,4,5-TP (Silvex) 0.05 0.27 0.0016 99% Tribromoacetic acid - 0.042 0.001 >98% 1,2,4-Trichlorobenzene 0.07 0.160 0.0005 >99% 1,1,1-Trichloroethane 0.2 0.084 0.0048 95% 1,1,2-Trichloroethane 0.005 0.15 0.0005 >99% Trichloroethylene 0.005 0.18 0.0010 >99% TRiHALOMETHANES (THMS): Interview Seconding to testing protocol, Chloroform was used as a surrogate fo	Lindane	0.0002		0.055	0.00001	>99%		
Pentachlorophenol 0.001 0.096 0.001 >99% Simazine 0.004 0.12 0.004 >97% Styrene (Vinylbenzene) 0.1 0.15 0.0005 >99% 1,1,2,2-Tetrachloroethane - 0.081 0.001 >99% Tetrachloroethylene 0.005 0.081 0.001 >99% Toluene 1 0.078 0.001 >99% 2,4,5-TP (Silvex) 0.05 0.27 0.016 99% 1,1,2,4-Trichloroethane 0.07 0.160 0.0005 >99% 1,2,4-Trichloroethane 0.2 0.084 0.0048 95% 1,1,1-Trichloroethane 0.2 0.084 0.0048 95% 1,1,2-Trichloroethane 0.005 0.15 0.0005 >99% 1,1,2-Trichloroethane 0.005 0.18 0.0010 >99% Trichloroethylene 0.005 0.18 0.0010 >99% Trichloroethylene 0.080 0.300 0.015 >99.8%	Pentachiorophenol 0.001 0.096 0.001 >99% Simazine 0.004 0.12 0.004 >97% Styrene (Vinylbenzene) 0.1 0.15 0.0005 >99% Ityrene (Vinylbenzene) 0.1 0.15 0.0005 >99% Tetrachloroethane - 0.081 0.001 >99% Toluene 1 0.078 0.001 >99% Z,4,5-TP (Silvex) 0.05 0.27 0.0016 99% Tribromoacetic acid - 0.042 0.001 >98% 1,2,4-Trichlorobenzene 0.07 0.160 0.0005 >99% 1,1,1-Trichloroethane 0.2 0.084 0.0048 95% 1,1,2-Trichloroethane 0.005 0.15 0.0005 >99% Trichloroethylene 0.005 0.18 0.0010 >99% Trichloroethylene 0.005 0.300 0.015 >99.8% Bromoform (TTHM) ** 0.080 0.300 0.015 >99.8% Br	Methoxychior	0.04		0.05	0.001	>99%		
Simazine 0.004 0.12 0.004 >97% Styrene (Vinylbenzene) 0.1 0.15 0.0005 >99% 1,1,2,2-Tetrachloroethane - 0.081 0.001 >99% Tetrachloroethylene 0.005 0.081 0.001 >99% Ioluene 1 0.078 0.001 >99% 2,4,5-TP (Silvex) 0.05 0.27 0.0016 99% 1,2,4-Trichlorobenzene 0.07 0.160 0.0005 >99% 1,1,1-Trichloroethane 0.2 0.084 0.0048 95% 1,1,2-Trichloroethane 0.005 0.15 0.0005 >99% 1,1,2-Trichloroethane 0.005 0.18 0.0010 >99% Trichloroethylene 0.005 0.18 0.0010 >99% Trichloroethylene 0.005 0.18 0.0010 >99% Trichloroethylene 0.080 0.300 0.015 >99.8% TRIHALOMETHANES (THMS): T Storonform (TTHM)** according to testing protocol </td <td>Simazine 0.004 0.12 0.004 >97% Styrene (Vinylbenzene) 0.1 0.15 0.0005 >99% 1,1,2,2-Tetrachloroethane - 0.081 0.001 >99% Tetrachloroethylene 0.005 0.081 0.001 >99% Toluene 1 0.078 0.001 >99% 2,4,5-TP (Silvex) 0.05 0.27 0.0016 99% 1,2,4-Trichlorobenzene 0.07 0.160 0.0005 >99% 1,1,1-Trichloroethane 0.2 0.084 0.0048 95% 1,1,2-Trichloroethane 0.22 0.084 0.0010 >99% Tribhoroethylene 0.005 0.15 0.0005 >99% Trichloroethylene 0.005 0.15 0.0005 >99% TRIHALOMETHANES (THMS): T T Chloroform (TTHM) ** Bromodichloromethane (TTHM) ** according to testing protocol, Chloroform was used as a surrogate for VOC testing Chloroform was (Crtal) 10 0.070 <td< td=""><td>Pentachiorophenol</td><td>0.001</td><td></td><td>0.096</td><td>0.001</td><td>>99%</td></td<></td>	Simazine 0.004 0.12 0.004 >97% Styrene (Vinylbenzene) 0.1 0.15 0.0005 >99% 1,1,2,2-Tetrachloroethane - 0.081 0.001 >99% Tetrachloroethylene 0.005 0.081 0.001 >99% Toluene 1 0.078 0.001 >99% 2,4,5-TP (Silvex) 0.05 0.27 0.0016 99% 1,2,4-Trichlorobenzene 0.07 0.160 0.0005 >99% 1,1,1-Trichloroethane 0.2 0.084 0.0048 95% 1,1,2-Trichloroethane 0.22 0.084 0.0010 >99% Tribhoroethylene 0.005 0.15 0.0005 >99% Trichloroethylene 0.005 0.15 0.0005 >99% TRIHALOMETHANES (THMS): T T Chloroform (TTHM) ** Bromodichloromethane (TTHM) ** according to testing protocol, Chloroform was used as a surrogate for VOC testing Chloroform was (Crtal) 10 0.070 <td< td=""><td>Pentachiorophenol</td><td>0.001</td><td></td><td>0.096</td><td>0.001</td><td>>99%</td></td<>	Pentachiorophenol	0.001		0.096	0.001	>99%		
Styrene (Vinylbenzene) 0.1 0.15 0.0005 >99% 1,1,2,2-Tetrachloroethane - 0.081 0.001 >99% Tetrachloroethylene 0.005 0.081 0.001 >99% Z,4,5-TP (Silvex) 0.05 0.27 0.001 >99% Tribromoacetic acid - 0.042 0.001 >98% 1,2,4-Trichlorobenzene 0.07 0.160 0.0055 >99% 1,1,1-Trichloroethane 0.2 0.084 0.0048 95% 1,1,2-Trichloroethane 0.005 0.15 0.0005 >99% Trikohoroethylene 0.005 0.18 0.0010 >99% Trikohoroethylene 0.005 0.18 0.0010 >99% Trikohoroethylene 0.005 0.18 0.0010 >99% TRIHALOMETHANES (THMS): T T Style Style Style Chloroform (TTHM)** 0.080 0.300 0.015 >99.8%	Styrene (Vinylibenzene) 0.1 0.15 0.0005 >99% 1,1,2,2-Tetrachloroethane - 0.081 0.001 >99% Tetrachloroethylene 0.005 0.081 0.001 >99% Toluene 1 0.078 0.001 >99% Toluene 1 0.078 0.001 >99% Tribromoacetic acid - 0.042 0.001 >99% 1,2,4-Trichlorobenzene 0.07 0.160 0.0005 >99% 1,1,1-Trichloroethane 0.22 0.084 0.0048 95% 1,1,2-Trichloroethane 0.005 0.15 0.0005 >99% Trichloroethylene 0.005 0.18 0.0010 >99% TRIHALOMETHANES (THMS): Chloroform (TTHM) >99% according to testing protocol, Seguidational s	Simazine	0.004		0.12	0.004	>97%		
1,1,2,2-1etrachloroethane - 0.081 0.001 >99% Tetrachloroethylene 0.005 0.081 0.001 >99% Toluene 1 0.078 0.001 >99% Z,4,5-TP (Silvex) 0.05 0.27 0.0016 99% Tribromoacetic acid - 0.042 0.001 >98% 1,2,4-Trichlorobenzene 0.07 0.160 0.0005 >99% 1,1,1-Trichloroethane 0.2 0.084 0.0048 95% 1,1,2-Trichloroethane 0.005 0.15 0.0005 >99% Trikhloroethylene 0.005 0.18 0.0010 >99% TRIHALOMETHANES (THMS): Chloroform (TTHM)** 0.080 0.300 0.015 >99.8%	1,1,2,2-1etrachloroethane - 0.081 0.001 >99% Tetrachloroethylene 0.005 0.081 0.001 >99% Toluene 1 0.078 0.001 >99% 2,4,5-TP (Silvex) 0.05 0.27 0.0016 99% 1,2,4-Trichlorobenzene 0.07 0.042 0.001 >98% 1,2,4-Trichloroethane 0.2 0.084 0.005 >99% 1,1,1-Trichloroethane 0.2 0.084 0.0048 95% 1,1,2-Trichloroethane 0.005 0.15 0.0005 >99% Trikholoroethylene 0.005 0.18 0.0010 >99% TRIHALOMETHANES (THMS): Chloroform (TTHM) ** 0.080 according to testing protocol, Bromodichloromethane (TTHM) ** according to testing protocol, Chloroform was used as a surrogate for VOC testing Chloroform was (Crtal) 10 0.070 0.001 >09%	Styrene (Vinylbenzene)	0.1		0.15	0.0005	>99%		
letrachloroethylene 0.005 0.081 0.001 >99% Toluene 1 0.078 0.001 >99% 2,4,5-TP (Silvex) 0.05 0.27 0.0016 99% Tribromoacetic acid - 0.042 0.001 >98% 1,2,4-Trichlorobenzene 0.07 0.160 0.0005 >99% 1,1,1-Trichloroethane 0.2 0.084 0.0048 95% 1,1,2-Trichloroethane 0.005 0.15 0.0005 >99% Trichloroethylene 0.005 0.18 0.0010 >99% TRIHALOMETHANES (THMS): Chloroform (TTHM)** 0.080 0.300 0.015 >99.8%	Ietrachloroethylene 0.005 0.081 0.001 >99% Toluene 1 0.078 0.001 >99% 2,4,5-TP (Silvex) 0.05 0.27 0.0016 99% Tribromoacetic acid - 0.042 0.001 >98% 1,2,4-Trichlorobenzene 0.07 0.160 0.0005 >99% 1,1,1-Trichloroethane 0.2 0.084 0.0048 95% 1,1,2-Trichloroethane 0.22 0.084 0.0005 >99% Trichloroethane 0.005 0.15 0.0005 >99% Trichloroethylene 0.005 0.18 0.0010 >99% TRIHALOMETHANES (THMS): Chloroform (TTHM)** 0.080 according to testing protocol, Seguesting to testing protocol, Bromodichloromethane (TTHM) ** according to testing protocol, Chloroform was used as a surrogate for VOC testing Chlorodibromomethane (TTHM) 10 0.070 0.001 >09%	1,1,2,2-Tetrachloroethane	-		0.081	0.001	>99%		
Toluene 1 0.078 0.001 >99% 2,4,5-TP (Silvex) 0.05 0.27 0.0016 99% Tribromoacetic acid - 0.042 0.001 >98% 1,2,4-Trichlorobenzene 0.07 0.160 0.0005 >99% 1,1,1-Trichloroethane 0.2 0.084 0.0048 95% 1,1,2-Trichloroethane 0.005 0.15 0.0005 >99% Trichloroethylene 0.005 0.18 0.0010 >99% TRIHALOMETHANES (THMS): Chloroform (TTHM)** 0.080 0.300 0.015 >99.8%	Toluene 1 0.078 0.001 >99% 2,4,5-TP (Silvex) 0.05 0.27 0.0016 99% Tribromoacetic acid - 0.042 0.001 >98% 1,2,4-Trichlorobenzene 0.07 0.160 0.0005 >99% 1,1,1-Trichloroethane 0.2 0.084 0.0048 95% 1,1,2-Trichloroethane 0.005 0.15 0.0005 >99% Trichloroethylene 0.005 0.18 0.0010 >99% TRIHALOMETHANES (THMS): Chloroform (TTHM)** 0.080 0.300 0.015 >99.8% Bromoform (TTHM) ** according to testing protocol, Chloroform was used as a surrogate Chlorofibromomethane (TTHM) for VOC testing Vulence (Total) 0.070 0.001 >09%	Tetrachloroethylene	0.005		0.081	0.001	>99%		
2,4,5-TP (Silvex) 0.05 0.27 0.0016 99% Tribromoacetic acid - 0.042 0.001 >98% 1,2,4-Trichlorobenzene 0.07 0.160 0.0005 >99% 1,1,1-Trichloroethane 0.2 0.084 0.0048 95% 1,1,2-Trichloroethane 0.005 0.15 0.0005 >99% Trichloroethylene 0.005 0.18 0.0010 >99% TRIHALOMETHANES (THMS): Chloroform (TTHM)** 0.080 0.300 0.015 >99.8%	2,4,5-TP (Silvex) 0.05 0.27 0.0016 99% Tribromoacetic acid - 0.042 0.001 >98% 1,2,4-Trichlorobenzene 0.07 0.160 0.0005 >99% 1,1,1-Trichloroethane 0.2 0.084 0.0048 95% 1,1,2-Trichloroethane 0.005 0.15 0.0005 >99% Trichloroethylene 0.005 0.18 0.0010 >99% TRIHALOMETHANES (THMS): Chloroform (TTHM) ** 0.080 0.300 0.015 >99.8% Bromoform (TTHM) ** according to testing protocol, Chloroform was used as a surrogate Chloroformmethane (TTHM) for VOC testing Vulence (Total) 0.070 0.001 >99%	Toluene	1		0.078	0.001	>99%		
Tribromoacetic acid - 0.042 0.001 >98% 1,2,4-Trichlorobenzene 0.07 0.160 0.0005 >99% 1,1,1-Trichlorobenzene 0.2 0.084 0.0048 95% 1,1,2-Trichloroethane 0.005 0.15 0.0005 >99% 1,1,2-Trichloroethane 0.005 0.15 0.0005 >99% Trichloroethylene 0.005 0.18 0.0010 >99% TRIHALOMETHANES (THMS): -	Tribromoacetic acid - 0.042 0.001 >98% 1,2,4-Trichlorobenzene 0.07 0.160 0.0005 >99% 1,1,1-Trichloroethane 0.2 0.084 0.0048 95% 1,1,2-Trichloroethane 0.005 0.15 0.0005 >99% Trichloroethylene 0.005 0.18 0.0010 >99% TRIHALOMETHANES (THMS): Chloroform (TTHM)** 0.080 0.300 0.015 >99.8% Bromoform (TTHM) ** according to testing protocol, Chloroform was used as a surrogate Chlorofibromomethane (TTHM) for VOC testing Yulenes (Total) 0.070 0.001 >99%	2,4,5-TP (Silvex)	0.05		0.27	0.0016	99%		
1,2,4-Trichlorobenzene 0.07 0.160 0.0005 >99% 1,1,1-Trichloroethane 0.2 0.084 0.0048 95% 1,1,2-Trichloroethane 0.005 0.15 0.0005 >99% Trichloroethylene 0.005 0.18 0.0010 >99% TRIHALOMETHANES (THMS): Chloroform (TTHM)** 0.080 0.300 0.015 >99.8%	1,2,4-Trichlorobenzene 0.07 0.160 0.0005 >99% 1,1,1-Trichloroethane 0.2 0.084 0.0048 95% 1,1,2-Trichloroethane 0.005 0.15 0.0005 >99% Trichloroethylene 0.005 0.18 0.0010 >99% TRIHALOMETHANES (THMS): Chloroform (TTHM)** 0.080 0.300 0.015 >99.8% Bromoform (TTHM) ** according to testing protocol, Chloroform was used as a surrogate Chlorofibromomethane (TTHM) for VOC testing 0.070 0.001 >99%	Tribromoacetic acid	-		0.042	0.001	>98%		
1,1,1-Trichloroethane 0.2 0.084 0.0048 95% 1,1,2-Trichloroethane 0.005 0.15 0.0005 >99% Trichloroethylene 0.005 0.18 0.0010 >99% TRIHALOMETHANES (THMS):	1,1,1-Trichloroethane 0.2 0.084 0.0048 95% 1,1,2-Trichloroethane 0.005 0.15 0.0005 >99% Trichloroethylene 0.005 0.18 0.0010 >99% TRIHALOMETHANES (THMS): Chloroform (TTHM)** 0.080 0.300 0.015 >99.8% Bromoform (TTHM) ** according to testing protocol, Chloroform was used as a surrogate Chlorodibromomethane (TTHM) for VOC testing V/OC testing >0.011 >99%	1,2,4-Trichlorobenzene	0.07		0.160	0.0005	>99%		
1,1,2-Trichloroethane 0.005 0.15 0.0005 >99% Trichloroethylene 0.005 0.18 0.0010 >99% TRIHALOMETHANES (THMS): Chloroform (TTHM)** 0.080 0.300 0.015 >99.8% Bromoform (TTHM) ** according to testing protocol	1,1,2-Trichloroethane 0.005 0.15 0.0005 >99% Trichloroethylene 0.005 0.18 0.0010 >99% TRIHALOMETHANES (THMS):	1,1,1-Trichloroethane	0.2		0.084	0.0048	95%		
Trichloroethylene 0.005 0.18 0.0010 >99% TRIHALOMETHANES (THMS): Enderson State	Trichloroethylene0.0050.180.0010>99%TRIHALOMETHANES (THMS):Chloroform (TTHM)**0.0800.3000.015>99.8%Bromoform (TTHM)**according to testing protocol, Chloroform was used as a surrogate for VOC testingChlorodibromomethane (TTHM)100.0700.001>00%	1,1,2-Trichloroethane	0.005		0.15	0.0005	>99%		
TRIHALOMETHANES (THMS): Chloroform (TTHM)** 0.080 0.300 0.015 >99.8% Bromoform (TTHM) ** according to testing protocol	TRIHALOMETHANES (THMS): Chloroform (TTHM)** 0.080 0.300 0.015 >99.8% Bromoform (TTHM) ** according to testing protocol, Bromodichloromethane (TTHM) Chloroform was used as a surrogate Chlorodibromomethane (TTHM) for VOC testing Sviences (Total) 10 0.070 0.001	Trichloroethylene	0.005		0.18	0.0010	>99%		
Chloroform (TTHM)** 0.080 0.300 0.015 >99.8% Bromoform (TTHM) ** according to testing protocol	Chloroform (TTHM)** 0.080 0.300 0.015 >99.8% Bromoform (TTHM) ** according to testing protocol, Bromodichloromethane (TTHM) Chloroform was used as a surrogate Chlorodibromomethane (TTHM) for VOC testing Xvlenes (Total) 10 0.070 0.001	TRIHALOMETHANES (THMS):							
Bromoform (TTHM) ** according to testing protocol	Bromoform (TTHM) ** according to testing protocol, Bromodichloromethane (TTHM) Chloroform was used as a surrogate Chlorodibromomethane (TTHM) for VOC testing Xvlenes (Total) 10 0.070 0.001	Chloroform (TTHM)**	0.080		0.300	0.015	>99.8%		
	Bromodichloromethane (TTHM) Chloroform was used as a surrogate Chlorodibromomethane (TTHM) for VOC testing	Bromoform (TTHM)	**	according	to testing pr	otocol.			
Bromodichloromethane (TTHM) Chloroform was used as a surrogate	Chlorodibromomethane (TTHM) for VOC testing X/lenes (Total) 10 0.070 0.001 >00%	Bromodichloromethane (TTHM)		Chloroform was used as a surrogate					
Chlorodibromomethane (TTHM) for VOC testing	Xylanes (Total) 10 0.070 0.001 >00%	Chlorodibromomethane (TTHM)		for VOC testing					
Xvlenes (Total) 10 0.070 0.001 >99%	Nicites (10tal) 10 0.070 0.001 29970	Xylenes (Total)	10		0.070	0.001	>99%		

*Current EPA limits at time of data sheet publication. Revised 1/1/2020

Contaminant list includes industrial pollutants & chemicals, herbicides & pesticides, pharmaceuticals, disinfection chemicals and disinfection by-products and water issues with old and decaying delivery systems

Without exception, every component of any EWS filtration system that comes in contact with water is compliant for FDA food and beverage contact and complies with or exceeds the most current and applicable Federal and California State standards. All filters and system components are Lead-Free and Compliant to California AB1953



Private or community well water requires complete and independent testing before any water filtration or treatment systems can be properly specified.