

14-3044 ESD 2502R39 CDPH Required Information for Product Worksheet
(3/4/2014)

The name, address, telephone number, and Internet Web site address, if any, of the manufacturer.	EcoWater Systems LLC P.O. Box 64420 St. Paul, MN 55164-0420 1-800-86WATER www.ecowater.com												
The name, address, and telephone number of a contact person for the manufacturer.	EcoWater Systems LLC P.O. Box 64420 St. Paul, MN 55164-0420 1-800-86WATER												
The name and model number of the water treatment device, and any other product identification, used by the manufacturer to describe the water treatment device or treatment component.	EcoWater Systems Electronic Demand Water System Model ESD 2502R39												
Each specific contaminant claimed to be removed or reduced by the device.	Barium and Radium												
A summary of the results, and information for the consumer on retesting of the device for contaminant reduction that is required by the certification organization to maintain the device certification listing.	<table border="1"> <thead> <tr> <th colspan="3">PERFORMANCE CLAIMS</th> </tr> <tr> <th>Contaminant</th> <th>Influent Challenge Level</th> <th>Maximum Allowable Product Water Level</th> </tr> </thead> <tbody> <tr> <td>Barium</td> <td>10 ±10% mg/L</td> <td>2.0 mg/L</td> </tr> <tr> <td>Radium 226/228</td> <td>25 pCi/L</td> <td>5 pCi/L</td> </tr> </tbody> </table> <p>Device must be retested every 5 years.</p>	PERFORMANCE CLAIMS			Contaminant	Influent Challenge Level	Maximum Allowable Product Water Level	Barium	10 ±10% mg/L	2.0 mg/L	Radium 226/228	25 pCi/L	5 pCi/L
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Barium	10 ±10% mg/L	2.0 mg/L											
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The service flow rate in gallons per minute or gallons per day or the production rate in gallons per day.	7.0 GPM												
The rated service life of the water treatment device, if applicable	N/A												
The general use conditions and needs of the device, including, but not limited to, its maximum turbidity and the bacteriological quality of source water.	This system is not intended to be used for treating water that is microbiologically unsafe or of unknown quality without adequate disinfection before or after the system.												
The model or part number of components that must be periodically or routinely replaced to maintain the effectiveness of the device	N/A												
The maximum and minimum operating temperature of the device in degrees Fahrenheit and degrees Centigrade.	40-120°F or 4.4-48.9°C												
The maximum and minimum operating pressure of the device in pounds per square inch and kilograms per square centimeter.	20-125 PSI or 1.4-8.8 kg/cm ²												
A reference to the device's owners' manual for general operation and maintenance requirements and the manufacturer's warranty.	Refer to Owner's manual for general operation and maintenance requirements and the manufacturer's warranty.												