

**California-Registered Water Treatment Devices  
for Nitrate Reduction as of May 4, 2016.**

- Generally acceptable for treatment of nitrates at levels of less than of no more than 108 mg/l of nitrate (measured as NO<sub>3</sub>)
- Water supply pressure of at least 40 psi is required for effective operation.
- Regular testing of the treated water by a State-certified testing laboratory is recommended to verify performance
- Some manufacturers provide a home test kit that can also be used to evaluate the performance. However, periodic laboratory testing is needed to be sure that nitrate is being effectively reduced.

<b>California Registration Number</b>	<b>Manufacturer</b>	<b>Name of Product</b>
1651	Rayne Corporation	Rayne Pure Plus
1780	Ecodyne Water Systems Inc.	Whirlpool WHER 25
1783a	EcoWater Systems, Inc.	EcoWater ERO-375E
1783c	EcoWater Systems, Inc.	EcoWater ERO-375
1814	North Star Water Conditioning	NorthStar NSRO42C4
1836	EcoPure Systems Inc.	EcoPure ECOP30
1783	EcoWater Systems, Inc.	EcoWater ERO375 HERO
<a href="#">1647</a>	General Electric Company	GE RO Filtration System GXR10RBL
<a href="#">1928</a>	Culligan International	Cleer Advanced Drinking Water System with RO30
<a href="#">1944</a>	Culligan International	Aqua-Cleer Advanced Drinking Water System with RO30 and TD
<a href="#">1948</a>	Culligan International	Aqua Cleer Advanced Drinking Water System with RO30 and AS3
<a href="#">1949</a>	Culligan International	Aqua Cleer Advanced Drinking Water System with RO30, TD and AS3
<a href="#">1954</a>	Culligan International	Aqua-Cleer Advanced Drinking Water System with RO30
<a href="#">1955</a>	Culligan International	Aqua-Cleer Advanced Drinking Water System with RO30
<a href="#">1958</a>	Culligan International	Aqua-Cleer Advanced Drinking Water System with RO30 and TD
<a href="#">1959</a>	Culligan International	Aqua-Cleer Advanced Drinking Water System with RO30 and TD
<a href="#">1960</a>	Culligan International	Aqua-Cleer Advanced Drinking Water System with RO30 and AS3
<a href="#">1961</a>	Culligan International	Aqua-Cleer Advanced Drinking Water System with RO30 and AS3
<a href="#">1962</a>	Culligan International	Aqua-Cleer Advanced Drinking Water System with RO30, TD and AS3
<a href="#">1963</a>	Culligan International	Aqua-Cleer Advanced Drinking Water System with RO30, TD and AS3
2058	Kinetico Incorporated	K-5 Drinking Water Station with VOC/MTBE auxillary cartridge
2070	Kinetico Incorporated	K5 Drinking Water Station
2086	Protect Plus, LLC	Dupont WF-RO60
1836	EcoPure Systems Inc.	EcoPure EP-RO25
<a href="#">2120</a>	RainSoft Division of Aquion Partners L.P.	Ultrefiner II - FMV
3075	Pionetics Corporation	LINX 160
3078	Pionetics Corporation	LCM 160
<a href="#">2202</a>	3M Purification Inc.	4 US-RO-SO1
<a href="#">3029</a>	Clack Corporation	T.F.C.-335
<a href="#">3042</a>	Multipure International	MP750 Plus RO
<a href="#">3085</a>	Pentair Residential Filtration, LLC	Everpure RO
<a href="#">3087</a>	Pentair Residential Filtration, LLC	American Plumber WRO-3500
<a href="#">3089</a>	Pentair Residential Filtration, LLC	Pentek RO-3500
3030	Clack Corporation	T.F.C.-435
3112	Ecodyne Water Systems Inc.	HDGROS4
3125	Rayne Corporation	RAYNEPURE PLUS
3173	Aquasana, Inc	AQ-RO-3
3177	Sink Warehouse, LP	HF-RO
3210	Ecodyne Water Systems Inc.	HCGROSS5
3214	Ecodyne Water Systems	WHAROS5