

**California-Registered Water Treatment Devices
for Arsenic Reduction as of August 11, 2017**

Arsenic in groundwater has two forms: Arsenic 3 and Arsenic 5. In well water, arsenic is typically found in both forms. However the amount of each form in the well water varies from location to location.

Both forms of Arsenic are of health concern. Arsenic 3 is much more difficult to remove from the water. Most water treatment devices are certified to reduce Arsenic 5 but may provide a minimal reduction of Arsenic 3. For this reason, we have provided two tables below so that you can choose the device that meets your needs.

If you are concerned about the performance of a water treatment device, you should have the water tested periodically for reduction of Arsenic.

Table 1.

The models listed in this table provide devices that are capable of arsenic reduction – Reduces BOTH Arsenic 3 and Arsenic 5

Registration Number	Manufacturer	Model Number	Technology
1999	Culligan International	Gold Arsenic 14"	Absorption Media
1998	Culligan International	Gold Arsenic 12"	Absorption Media
1997	Culligan International	Gold Arsenic 10"	Absorption Media
1963	Culligan International	Aqua-Clear Advanced Drinking Water System with RO30, TD and AS3	Reverse Osmosis, Ion Exchange, Carbon Block
1962	Culligan International	Aqua-Clear Advanced Drinking Water System with RO30, TD and AS3	Reverse Osmosis, Ion Exchange, Carbon Block
1961	Culligan International	Aqua-Clear Advanced Drinking Water System with RO30 and AS3	Reverse Osmosis, Ion Exchange, Carbon Block
1960	Culligan International	Aqua-Clear Advanced Drinking Water System with RO30 and AS3	Reverse Osmosis, Ion Exchange, Carbon Block
1949	Culligan International	Aqua Clear Advanced Drinking Water System with RO30, TD and AS3	Reverse Osmosis, Ion Exchange, Carbon Block
1948	Culligan International	Aqua Clear Advanced Drinking Water System with RO30 and AS3	Reverse Osmosis, Ion Exchange, Carbon Block

Table 2.

The models listed in this table provide devices that are capable of arsenic reduction Arsenic Reduction – Reduces Arsenic 5 but may not effectively reduce Arsenic 3. Therefore, only use where the Arsenic 3 levels have been determined to be low, or where chlorination is provided of the water supply at all times.

Registration Number	Manufacturer	Model Number	Technology
1569a	Multipure International	Multi-Pure MP880SB	carbon block
1569b	Multipure International	Multi-Pure MP880SC	carbon block
1569c	Multipure International	Multi-Pure MP880SI	carbon block
1569d	Multipure International	Multi-Pure MP880EL(960 gallons)	carbon block
1582	Multipure International	Multi-Pure Plus AS-PB	carbon block
1571a	Multipure International	Multi-Pure CB-As-SB	carbon block
1571b	Multipure International	Multi-Pure CB-As-SC	carbon block

Registration Number	Manufacturer	Model Number	Technology
1571c	Multipure International	Multi-Pure CB-As-SI	carbon block
1571d	Multipure International	Multi-Pure CB-As-SB-PID(960 gallons)	carbon block
1582a	Multipure International	Multi-Pure CB-AS-PB	carbon block
1582b	Multipure International	Multi-Pure CB-AS-PI	carbon block
1651	Rayne Corporation	Rayne Pure Plus	reverse osmosis
1677b	GE Appliance	GE Smartwater PNRQ15FBL	reverse osmosis
1704	Puronics Water Systems, Inc.	Micromax 6500 TFC	reverse osmosis
1730	Puronics Water Systems, Inc.	Micromax 6000 TFC	reverse osmosis
1780	Ecodyne Water Systems Inc.	Whirlpool WHER 25	reverse osmosis
1783a	EcoWater Systems, Inc.	EcoWater ERO-375E	reverse osmosis
1783c	EcoWater Systems, Inc.	EcoWater ERO-375	reverse osmosis
1814	North Star Water Conditioning	NorthStar NSRO42C4	reverse osmosis
1815	3M Purification Inc.	Aqua-Pure APRO5500	reverse osmosis
1836a	EcoPure Systems Inc.	EcoPure ECOP30	reverse osmosis
1873	Culligan International	None	RO/Ion Exchange
1783	EcoWater Systems, Inc.	EcoWater ERO375 HERO	reverse osmosis
1902a	CUNO Inc., a 3M Company	SQC3	reverse osmosis
1928	Culligan International	Aqua-Clear Advanced Drinking Water System with RO30	reverse osmosis
1944	Culligan International	Aqua-Clear Advanced Drinking Water System with RO30 and TD	RO w/ carbon
1954	Culligan International	Aqua-Clear Advanced Drinking Water System with RO30	reverse osmosis
1955	Culligan International	Aqua-Clear Advanced Drinking Water System with RO30	reverse osmosis
1958	Culligan International	Aqua-Clear Advanced Drinking Water System with RO30 and TD	RO w/ carbon
1959	Culligan International	Aqua-Clear Advanced Drinking Water System with RO30 and TD	RO w/ carbon
2015	3M Purification Inc.	3MRO401	reverse osmosis/carbon block
1677d	GE Appliance	GE Smartwater PXRQ15RBL	reverse osmosis
1677b	GE Appliance	GE Smartwater PNRQ15RBL	reverse osmosis
2034	3M Purification Inc.	SQC-VIRO-4	reverse osmosis
1706e	GE Appliance	GE Profile PNRQ20RBL	reverse osmosis
1706i	GE Appliance	GE Profile PNRQ21RBN	reverse osmosis
1706j	GE Appliance	GE Profile PNRQ21RRB	reverse osmosis
2058	Kinetico Incorporated	K-5 Drinking Water Station with VOC/MTBE auxillary cartridge	RO w/ carbon
2070	Kinetico Incorporated	K5 Drinking Water Station	reverse osmosis/carbon block
2077	Coway Co Ltd.	Bikal P-09CRA	RO w/ carbon
2086	Protect Plus, LLC	Dupont WF-RO60	reverse osmosis/carbon block
2097	Pentair Residential Filtration, LLC	Pentair Water PB4RO-75	reverse osmosis
1836b	EcoPure Systems Inc.	EcoPure EP-RO25	reverse osmosis
2120	RainSoft Division of Aquion Partners L.P.	Ultrefiner II - FMV	RO w/ carbon
2076c	Nimbus Water Systems	Pelican Water PRO-RO	Mech Filter/RO/GAC
2146	Sylvan Source	Sylvan Source M-600	distillation

Registration Number	Manufacturer	Model Number	Technology
2194	Coway Co Ltd.	P-300L	GAC/ion exchange
2195	Coway Co Ltd.	CHP-06EL	RO/Carbon
2198	Coway Co Ltd.	P-07QL	carbon block
2199	Coway Co Ltd.	Petit CHP-06DL	carbon block
2200	Coway Co Ltd.	CHP-03AL	carbon block/GAC
2201	Coway Co Ltd.	CHP-250L	RO/Carbon
2193	Coway Co Ltd.	CHPI-08BL	RO/Carbon
2202	3M Purification Inc.	4 US-RO-SO1	RO/Carbon
2204	Coway Co Ltd.	CHP-04AL	reverse osmosis
3112	Ecodyne Water Systems Inc.	HDGROS4	reverse osmosis
3029	Clack Corporation	T.F.C.-335	RO/Carbon
3030	Clack Corporation	T.F.C.-435	RO/Carbon
3037	American Plumber	WRO-2550	reverse osmosis
3040	Pentek	RO-2550	reverse osmosis
3042	Multipure International	MP750 Plus RO	reverse osmosis
3085	Pentair Residential Filtration, LLC	Everpure RO	reverse osmosis
3087	Pentair Residential Filtration, LLC	American Plumber WRO-3500	reverse osmosis
3089	Pentair Residential Filtration, LLC	Pentek RO-3500	reverse osmosis
3107	Coway Co Ltd.	P-09CL	RO/Carbon
3112	Ecodyne Water Systems Inc.	HDGROS4	RO/Carbon
3139	Omnipure	PB-TRLO4MC50T	
3127	Protect Plus, LLC	Brita USS-323	RO/Carbon
3128	Protect Plus, LLC	Brita USS-335	RO/Carbon
3125	Rayne Corporation	RAYNEPURE PLUS	RO/Carbon
3154	Pure Blue H2O	PB-TLRO4H50T	RO/Carbon
3173	Aquasana, Inc	AQ-RO-3	reverse osmosis
3177	Sink Warehouse, LP	HF-RO	reverse osmosis
3188	Coway Co. Ltd	P-150L	reverse osmosis
3190	Coway Co. Ltd.	CHPI-280L	reverse osmosis
3191	Coway Co. Ltd.	CHP-590L	reverse osmosis
3192	Coway Co. Ltd.	CHP-671L	reverse osmosis
3210	Ecodyne Water Systems Inc.	HCGROS5	RO/Carbon
3214	Ecodyne Water Systems	WHAROS5	reverse osmosis
3272	Watts Premier	RO-Pure	reverse osmosis
3273	Watts Premier	RO-TFM-4SV-W50	reverse osmosis
3274	Watts Premier	RO-Pure-Plus	reverse osmosis
3275	Watts Premier	WP5-50	reverse osmosis
3276	Watts Premier	RO-TFM-4SV-W50	reverse osmosis
3277	Watts Premier	ZRO-4	reverse osmosis
3278	Watts Premier	RO-TFM-5SV-W50	reverse osmosis
3306	Brondell, Inc.	RC100	reverse osmosis
3309	KX Technologies	WHAPSRO	reverse osmosis

Registration Number	Manufacturer	Model Number	Technology
3316	Multipure	Aqualuxe	GAC
3344	Pentair Residential Filtration LLC	Everpure LVRO-75HE+F	reverse osmosis
3345	Pentair Residential Filtration LLC	Pentair GRO-350B	reverse osmosis
3346	Pentair Residential Filtration LLC	Pentair GRO-350M	reverse osmosis
3347	Pentair Residential Filtration LLC	Pentair GRO-475B	reverse osmosis
3348	Pentair Residential Filtration LLC	Pentair GRO-475M	reverse osmosis
3349	Pentair Residential Filtration LLC	Pentair GRO-575B	reverse osmosis
3350	Pentair Residential Filtration LLC	Pentair GRO-575M	reverse osmosis
3361	Pentair Residential Filtration	Ominfilter RO2050	reverse osmosis
3272	Watts Premier	RO-Pure	reverse osmosis
3273	Watts Premier	RO-TFM-4SV-W50	reverse osmosis
3274	Watts Premier	RO-Pure-Plus	reverse osmosis