EVERPURE® CARTRIDGE REFERENCE GUIDE

				APPLICATIONS								BENEFITS									
Product	System Part No.	Rated Capacity Gals / Liters	Micron Rating	Coffee	Espresso	Drinking Water	Iced Tea	Fountain	Ice	Boilerless Steam	Boiler Steam	Chlorine, Taste & Odor	Scale Inhibition	Particulate	Turbidity Reduction	Lead Reduction	Cyst Reduction*	Chloramines	Bacteriostatic* Control	Bacteria Reduction	NSF
7FC-S	EV9692-71	25,000 / 94,635	0.5	•					•			•	•	•			•		•		42, 53
7FC-LS	EV9693-46	7,400 / 28,012	0.5	•		•			•			•	•	•	•	•	•		•		42, 53
7FC5	EV9693-61	25,000 / 94,635	5.0			•		•				•		•					•		42
7FC5-S	EV9693-71	25,000 / 94,635	5.0	•					•			•	•	•					•		42
7SI	EV9606-01	25,000‡ / 94,635‡	0.5						•				•	•			•				42, 53
AC[2]	EV9605-80	1,500 / 5,678	0.5			•						•		•			•		•		42, 53
BH[2]	EV9612-50	3,000 / 11,355	0.5	•			•					•	•	•			•		•		42, 53
Claris™ Ultra 250	EV4339-80	660† / 2,500†	5.0	•	•		•					•	•	•							42
Claris Ultra 500	EV4339-81	1,109† / 4,200†	5.0	•	•		•					•	•	•							42
Claris Ultra 1000	EV4339-82	2,245† / 8,500†	5.0	•	•		•					•	•	•							42
Claris Ultra 1500	EV4339-83	3,196† / 12,100†	5.0	•	•		•					•	•	•							42
Claris Ultra 2000	EV4339-84	5,283† / 20,000†	5.0	•	•		•					•	•	•							42
Claris Prime	EV4339-86	557‖ / 2,110 1,255 / 4,750¶	5.0	•	•		•			•	•	•	•	•							42
ES06	EV9607-10	4,100§ / 15,520§	N/A	•	•		•					•	•	•							N/A
ES07	EV9607-25	5,300§ / 20,063§	N/A	•	•		•					•	•	•							N/A
i2000[2]	EV9612-22	9,000 / 34,065	0.5						•			•	•	•			•		•		42, 53
i4000[2]	EV9612-32	12,000 / 45,420	0.5						•			•	•	•			•		•		42, 53
MC[2]	EV9612-56	9,000 / 34,069	0.5			•		•				•		•			•		•		42, 53
MH[2]	EV9613-21	9,000 / 34,069	0.5	•			•					•	•	•			•		•		42, 53
OCS[2]	EV9618-02	1,500 / 5,678	0.5	•			•					•	•	•			•		•		42, 53
OW200L	EV9619-06	480 / 1,817	0.5			•						•	•	•		•	•				42, 53
SEN	EV9692-65	50,000 / 189,270	0.5			•		•				•		•			•		•		42, 53
SEN+	EV9692-66	50,000 / 189,270	0.5	•	•				•			•	•	•			•		•		42, 53
XC[2]	EV9613-10	12,000 / 45,425	0.5			•		•				•		•			•		•		42, 53
XCLM+	EV9761-00	9,300 / 35,204	5.0			•		•				•		•			•	•			42, 53

* Harmful cyst and microbial reduction by mechanical means. For further information concerning FIFRA registration, see product specification sheets.
† Based on 10 grains of hardness (with Claris, a bypass setting of 4).
‡ Estimated. Actual capacity may vary depending on volume of particulate in incoming water.
§ Grains Hardness Reduction.
‖ For direct injection combi ovens; capacity based on influent water TDS of ppm, hardness of 180 ppm and chloride 60 ppm with standard bypass settings.
¶ For espresso; capacity based on influent water TDS of ppm, hardness of 180 ppm and chloride 60 ppm with standard bypass settings.
Note: See individual system specification sheets for performance claims and FIFRA registration information.