



## OFFICIAL LISTING

NSF International Certifies that the products appearing on this Listing conform to the requirements of  
NSF/ANSI Standard 42 - Drinking Water Treatment Units - Aesthetic Effects

This is the Official Listing recorded on November 15, 2011.

**Selecto Scientific, Inc.**  
**3980 Lakefield Court**  
**Suwanee, GA 30024**  
**800-635-4017**  
**678-475-0799**

**Facility: Suwanee, GA**

Brand Name / Trade Name / Model	Replacement Element	Service Cycle (gallons)	Flow Rate (gpm)	Claim
<b>Point-of-Entry</b> <sup>[2]</sup>				
MF620C	101-298Z	21,000	5	Chloramine Reduction
	101-300			Chlorine Reduction Taste and Odor Reduction
MF620CC	101-298Z(2)	84,000	5	Chloramine Reduction
	101-300			Chlorine Reduction Taste and Odor Reduction
<b>Plumbed-In</b> <sup>[2]</sup>				
IC600 <sup>[Pb]</sup>	101-390	15,000	5	Chlorine Reduction Taste and Odor Reduction
IC600Plus	101-390	15,000	5	Chloramine Reduction Taste and Odor Reduction
IC620 <sup>[Pb]</sup>	101-300	100,000	5	Chlorine Reduction Nominal Particulate Reduction, Class II Taste and Odor Reduction
IL-35	N/A	3000	2	Chlorine Reduction Taste and Odor Reduction
MFIC620	101-300	100,000	5	Chlorine Reduction Taste and Odor Reduction
NanoSmart WT920	101-920	40,000	6.5	Chlorine Reduction Taste and Odor Reduction
QC500	QC500-2	5000	2.5	Chlorine Reduction Taste and Odor Reduction
SMF-IC600 <sup>[Pb]</sup>	108-010	50,000	5	Chlorine Reduction Nominal Particulate Reduction, Class I Taste and Odor Reduction
SMF-IC614 <sup>[Pb]</sup>	108-014	15,000	3.7	Chloramine Reduction Chlorine Reduction Nominal Particulate Reduction, Class I Taste and Odor Reduction

Note: Additions shall not be made to this document without prior evaluation and acceptance by NSF International.



SMF-IC620 <sup>[Pb]</sup>	108-020	100,000	10	Chlorine Reduction Nominal Particulate Reduction, Class I Taste and Odor Reduction
SMF-IC620 C <sup>[Pb]</sup>	108-020	22,500 <sup>(1)</sup>	3	Chloramine Reduction Nominal Particulate Reduction, Class I
SMF-IC620 CC <sup>[Pb]</sup>	108-020(2)	45,000 <sup>(1)</sup>	6	Chloramine Reduction Nominal Particulate Reduction, Class I
SMF-IC620 CCC <sup>[Pb]</sup>	108-020(3)	67,500 <sup>(1)</sup>	9	Chloramine Reduction Nominal Particulate Reduction, Class I
SMFIC620-2 <sup>[Pb]</sup>	108-020(2)	200,000	10	Chlorine Reduction Nominal Particulate Reduction, Class I Taste and Odor Reduction
SMFIC620-3 <sup>[Pb]</sup>	108-020(3)	300,000	15	Chlorine Reduction Nominal Particulate Reduction, Class I Taste and Odor Reduction

(1) Claims of capacity or rated service cycle are not applicable for mechanical filtration.

[2] Listing does not include post filter gauge/relief valve mechanism.

[Pb] Product also evaluated and determined to possess weighted average lead content of <=0.25% and is in compliance with California's Health & Safety Code Section 116875 (commonly known as AB1953) and Vermont Act 193.

NOTE: All replacement elements are components.