



OFFICIAL LISTING

NSF certifies that the products appearing on this Listing conform to the requirements of NSF/ANSI 58 - Reverse Osmosis Drinking Water Treatment Systems

This is the Official Listing recorded on October 28, 2020.

Senwater Systems, LLC.
Twentieth Floor
1300 East Ninth Street
Cleveland, OH 44114
216-262-0802

Facility: Windsor, WI

Brand Name / Trade Name / Model	Replacement Module	Daily Production Rate (gpd) Claim
Plumbed-In to Separate Tap ^[Pb] DRO512	S1229RS	11 Arsenic (Pentavalent) ≤ 300 ppb Reduction Barium Reduction Cadmium Reduction Chromium (Hexavalent) Reduction Chromium (Trivalent) Reduction Copper Reduction Fluoride Reduction Lead Reduction Nitrate/Nitrite Reduction Radium 226/228 Reduction Selenium Reduction TDS Reduction *
TRO508	S1229RS	11 Arsenic (Pentavalent) ≤ 300 ppb Reduction Barium Reduction Cadmium Reduction Chromium (Hexavalent) Reduction Chromium (Trivalent) Reduction Copper Reduction Fluoride Reduction Lead Reduction Nitrate/Nitrite Reduction Radium 226/228 Reduction Selenium Reduction TDS Reduction *

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



TRO510

S1229RS

11 Arsenic ^{*}
(Pentavalent) ≤ 300 ppb
Reduction
Barium Reduction
Cadmium Reduction
Chromium (Hexavalent)
Reduction
Chromium (Trivalent)
Reduction
Copper Reduction
Fluoride Reduction
Lead Reduction
Nitrate/Nitrite Reduction
Radium 226/228 Reduction
Selenium Reduction
TDS Reduction

* This product is intended for use only on water supplies that have been shown to be at or below the referenced concentration and valency of arsenic.

[Pb] Product also evaluated and determined to possess weighted average lead content of ≤ 0.25% and complies with lead content requirements for "lead free" plumbing as defined by California, Vermont, Maryland, and Louisiana state laws and the U.S. Safe Drinking Water Act.

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