

NSF/ANSI 42 LISTING

FILTER CARTRIDGE COMPONENTS

The NSF Official Listing for Oasis Water Technologies, reproduced below exactly as NSF records it, including every footnote.

REPRODUCED FROM NSF'S OFFICIAL LISTING · NOTHING ADDED, NOTHING SUMMARIZED

OFFICIAL LISTING

NSF certifies that the products appearing on this Listing conform to the requirements of

NSF/ANSI 42 – Drinking Water Treatment Units – Aesthetic Effects

This is the Official Listing recorded on August 26, 2026.

LISTED COMPANY

Oasis Water Technologies Inc.

25070 Avenue Tibbitts

Valencia, CA 91355

United States

310-776-5566

Facility: Temecula, CA

NSF CERTIFICATION MARK



Tested and certified by NSF International against NSF/ANSI Standard 42 for material requirements only. and NSF/ANSI/CAN 372.

Mark reproduced unaltered on a white plate, with its accompanying statement in its own enclosed text box, per NSF's Mark usage guidelines.

COMPONENTS: Filter Cartridges **1** **2** **G**

NOTE: All Replacement Elements Are Components.

CTO Guard Filter **3**

Nexus Heavy Metals Defense Filter

Nexus Lead Barrier Pro Filter **4**

Nexus PFOS Ultra Filter

Nexus VOC Guard Max Filter

Stream Heavy Metals Defense Filter

Stream VOC Guard Max Filter

Seven entries, in NSF's order. Markers [1] [2] [G] sit on the group heading and cover the group; markers [3] and [4] sit on the individual entries that carry them.

THE FOOTNOTES

Reproduced word for word from NSF's Official Listing.

1 Conforms to the material requirements only.

2 Certified for a micron rating of 0.5-10 um.

3 CTO Guard Filter was tested in systems using a capacity of 1400 gallons at a flow rate of 1.5 gpm for chlorine reduction per NSF/ANSI 42.

4 Tested in systems using a capacity of 7200 gallons at a flow rate of 5.6 gpm for lead reduction per NSF/ANSI 53 and tested for Class IV Particulate Reduction per NSF/ANSI 42.

G Product is Certified to NSF/ANSI/CAN 372 and conforms with the 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.

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

From the footer of NSF's original document

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