How to find certified products on NSF and WQA websites?

http://info.nsf.org/Certified/DWTU/

Certified Products and Sys | Listing Category Search Pa | Listing Category Search Pa

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Search for NSF Certified Drinking Water Treatment Units, Water Filters

Searching for **NSF Certified Drinking Water Treatment Units** is quick and easy. If you have any problems, please contact NSF International.

For more info, visit the NSF Drinking Water Treatment Units Program.

Manufacturer

Enter at least three letters of a Manufacturer Name.

Search by Manufacturer

Brand Name / Trade Name / Model

Enter at least three letters of a Brand Name, Trade Name or Model, or leave blank.

Product Standard

Choose a Product Standard from the drop-down menu.

All Product Standards

- All Product Standards
- Drinking Water Treatment Units - Aesthetic Effects (NSF 42)
- Cation Exchange Water Softeners (NSF 44)
- Drinking Water Treatment Units - Health Effects (NSF 53)
- Ultraviolet Microbiological Water Treatment Systems (NSF 55)
- Reverse Osmosis Drinking Water Treatment Systems (NSF 58)
- Drinking Water Distillation Systems (NSF 62)
- Shower Filtration Systems - Aesthetic Effects (NSF 177)
- Drinking Water Treatment Units - Emerging Compounds/Incidental Contaminants (NSF 401)
- Drinking Water Treatment Systems (CSA B483.1)
- Microbiological Water Purifiers (NSF P231)
- Device for Improving the Quality of Drinking Water (INMETRO ABNT/NBR 16098)
- WaterMark Certification Scheme Level 1

Product Type

Facility Location

Reduction Claim

Choosing one or more Reduction Claim within an NSF/ANSI Standard will provide a list of all products certified for those claims, and also will include a complete list of all other claims for which those same products are certified. For an explanation of contaminant reduction claims, visit NSF's Drinking Water site

Leave it as “All Product Standards” or NSF 53 for GAC type or NSF 58 for RO

Reduction Claims for Drinking Water Treatment Units – Health Effects = NSF 53

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Reduction Claims for Cation Exchange Water Softeners

- [ ] Barium Reduction
- [ ] Efficiency Rated
- [ ] Hardness Reduction
- [ ] Radium 226/228 Reduction

Reduction Claims for Drinking Water Treatment Units - Health Effects

- [ ] 1,1,1-Trichloroethane Reduction
- [ ] 1,1,2,2-Tetrachloroethane Reduction
- [ ] 1,1,2-Trichloroethane Reduction
- [ ] 1,1-Dichloroethylene Reduction
- [ ] 1,2,4-Trichlorobenzene Reduction
- [ ] 1,2-Dichloroethane Reduction
- [ ] 1,2-Dichloropropane Reduction
- [ ] 2,4,5-TP (Silvex) Reduction
- [ ] 2,4-D Reduction
- [ ] Alachlor Reduction
- [ ] Arsenic (Pentavalent)<=50 ppb Reduction
- [ ] Asbestos Reduction
- [ ] Atrazine Reduction
- [ ] Benzene Reduction
- [ ] Cadmium Reduction
- [ ] Carbofuran Reduction
- [ ] Carbon Tetrachloride Reduction
- [ ] Chlordane Reduction
- [ ] Chlorobenzene Reduction
- [ ] Chloropicrin Reduction
- [ ] Chromium (Hexavalent) Reduction
- [ ] Chromium (Trivalent) Reduction
- [ ] Cis-1,2-Dichloroethylene Reduction
- [ ] Cis-1,3-Dichloropropylene Reduction
- [ ] Copper Reduction
- [ ] Cyst Reduction
- [ ] Dibromochloropropane Reduct.
- [ ] Dinoseb Reduction
- [ ] Endrin Reduction
- [ ] Ethylbenzene Reduction
- [ ] Ethylene Dibromide Reduction
- [ ] Haloacetonitriles Reduction
- [ ] Haloketones Reduction
- [ ] Heptachlor Epoxide Reduction
- [ ] Heptachlor Reduction
- [ ] Hexachlorobutadiene Reduction
- [ ] Hexachlorocyclopentadiene Reduction
- [ ] Lead Reduction
- [ ] Lindane Reduction
- [ ] MTBE Reduction
- [ ] Mercury Reduction
- [ ] Methoxychlor Reduction
- [ ] Monochlorobenzene Reduction
- [ ] O-Dichlorobenzene Reduction
- [ ] P-Dichlorobenzene Reduction
- [ ] PCB Reduction
- [ ] Pentachlorophenol Reduction
- [ ] Radon Reduction
- [ ] Simazine Reduction
- [ ] Styrene Reduction
- [ ] Tetrachloroethylene Reduction
- [ ] Toluene Reduction
- [ ] Toxaphene Reduction
- [ ] Trans-1,2-Dichloroethylene Reduction
- [ ] Tribromoacetic Acid Reduction
- [x] Trichloroethylene Reduction
- [ ] Trihalomethanes (TTHM) Reduction
- [ ] Turbidity Reduction
- [x] VOC Reduction
- [ ] Xylenes Reduction

Reduction Claims for Ultraviolet Microbiological Water Treatment Systems

- [ ] Disinfection Performance, Class A
- [ ] Disinfection Performance, Class B

Reduction Claims for Reverse Osmosis Drinking Water Treatment Systems

- [ ] 1,1,1-Trichloroethane Reduction
- [ ] 1,1,2,2-Tetrachloroethane Reduction
- [ ] 1,1,2-Trichloroethane Reduction
- [ ] 1,1-Dichloroethylene Reduction
- [ ] 1,2,4-Trichlorobenzene Reduction
- [ ] 1,2-Dichloroethane Reduction
- [ ] 1,2-Dichloropropane Reduction
- [ ] 2,4,5-TP (Silvex) Reduction
- [ ] 2,4-D Reduction
- [ ] Alachlor Reduction
- [ ] Arsenic (Pentavalent)<=300 ppb Reduction
- [ ] Arsenic (Pentavalent)<=50 ppb Reduction
- [ ] Asbestos Reduction
- [ ] Atrazine Reduction
- [ ] Barium Reduction
- [ ] Cadmium Reduction
- [ ] Carbofuran Reduction
- [ ] Chlorine Reduction
- [ ] Chloropicrin Reduction
- [ ] Chromium (Hexavalent) Reduction
- [ ] Chromium (Trivalent) Reduction

Reduction Claims for Reverse Osmosis Drinking Water Treatment Systems = NSF 58

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Reduction Claims for Reverse Osmosis Drinking Water Treatment Systems

- [ ] 1,1,1-Trichloroethane Reduction
- [ ] 1,1-Dichloroethylene Reduction
- [ ] 1,2-Dichloropropane Reduction
- [ ] Alachlor Reduction
- [ ] Asbestos Reduction
- [ ] Cadmium Reduction
- [ ] Chloropicrin Reduction
- [ ] Cis-1,2-Dichloroethylene Reduction
- [ ] Cyst Reduction
- [ ] Ethylene Dibromide Reduction
- [ ] Haloketones Reduction
- [ ] Hexachlorobutadiene Reduction
- [ ] Lindane Reduction
- [ ] O-Dichlorobenzene Reduction
- [ ] Perchlorate Reduction
- [ ] Styrene Reduction
- [ ] Tribromoacetic Acid Reduction
- [ ] Turbidity Reduction
- [ ] 1,1,2,2-Tetrachloroethane Reduction
- [ ] 1,2,4-Trichlorobenzene Reduction
- [ ] 2,4,5-TP (Silvex) Reduction
- [ ] Arsenic (Pentavalent)<=300 ppb Reduction
- [ ] Atrazine Reduction
- [ ] Carbofuran Reduction
- [ ] Chromium (Hexavalent) Reduction
- [ ] Cis-1,3-Dichloropropylene Reduction
- [ ] Dibromochloropropane Reduct.
- [ ] Fluoride Reduction
- [ ] Heptachlor Epoxide Reduction
- [ ] Hexachlorocyclopentadiene Reduction
- [ ] Methoxychlor Reduction
- [ ] P-Dichlorobenzene Reduction
- [ ] Radium 226/228 Reduction
- [ ] TDS Reduction
- [x] Trichloroethylene Reduction
- [x] VOC Reduction
- [ ] 1,1,2-Trichloroethane Reduction
- [ ] 1,2-Dichloroethane Reduction
- [ ] 2,4-D Reduction
- [ ] Arsenic (Pentavalent)<=50 ppb Reduction
- [ ] Barium Reduction
- [ ] Chlorine Reduction
- [ ] Chromium (Trivalent) Reduction
- [ ] Copper Reduction
- [ ] Dinoseb Reduction
- [ ] Haloacetonitriles Reduction
- [ ] Heptachlor Reduction
- [ ] Lead Reduction
- [ ] Nitrate/Nitrite Reduction
- [ ] Pentachlorophenol Reduction
- [ ] Selenium Reduction
- [ ] Trans-1,2-Dichloroethylene Reduction
- [ ] Trihalomethanes (TTHM) Reduction
- [ ] Xylenes Reduction

Reduction Claims for Drinking Water Distillation Systems

- [ ] Arsenic Reduction
- [ ] Chromium (Hexavalent) Reduction
- [ ] Fluoride Reduction
- [ ] Selenium Reduction
- [ ] Barium Reduction
- [ ] Chromium (Trivalent) Reduction
- [ ] Lead Reduction
- [ ] TDS Reduction
- [ ] Cadmium Reduction
- [ ] Copper Reduction
- [ ] Perchlorate Reduction

Reduction Claims for Shower Filtration Systems - Aesthetic Effects

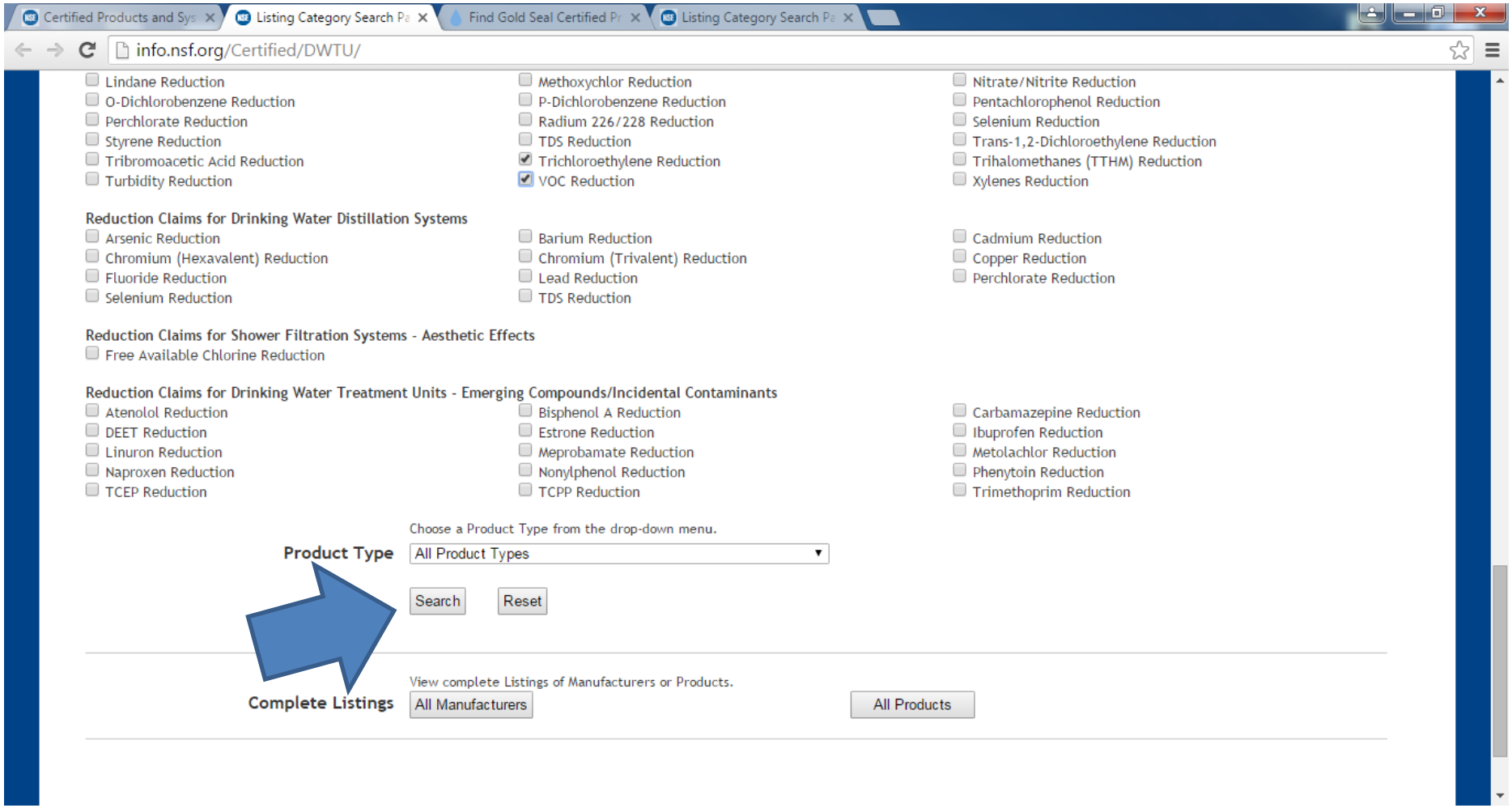
- [ ] Free Available Chlorine Reduction

Reduction Claims for Drinking Water Treatment Units - Emerging Compounds/Incidental Contaminants

- [ ] Atenolol Reduction
- [ ] DEET Reduction
- [ ] Linuron Reduction
- [ ] Naproxen Reduction
- [ ] TCEP Reduction
- [ ] Bisphenol A Reduction
- [ ] Estrone Reduction
- [ ] Meprobamate Reduction
- [ ] Nonylphenol Reduction
- [ ] TCPP Reduction
- [ ] Carbamazepine Reduction
- [ ] Ibuprofen Reduction
- [ ] Metolachlor Reduction
- [ ] Phenytoin Reduction
- [ ] Trimethoprim Reduction

Choose a Product Type from the drop-down menu

Click [Search] on the bottom



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Water Quality Association

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Find WQA-Certified Water Treatment Products

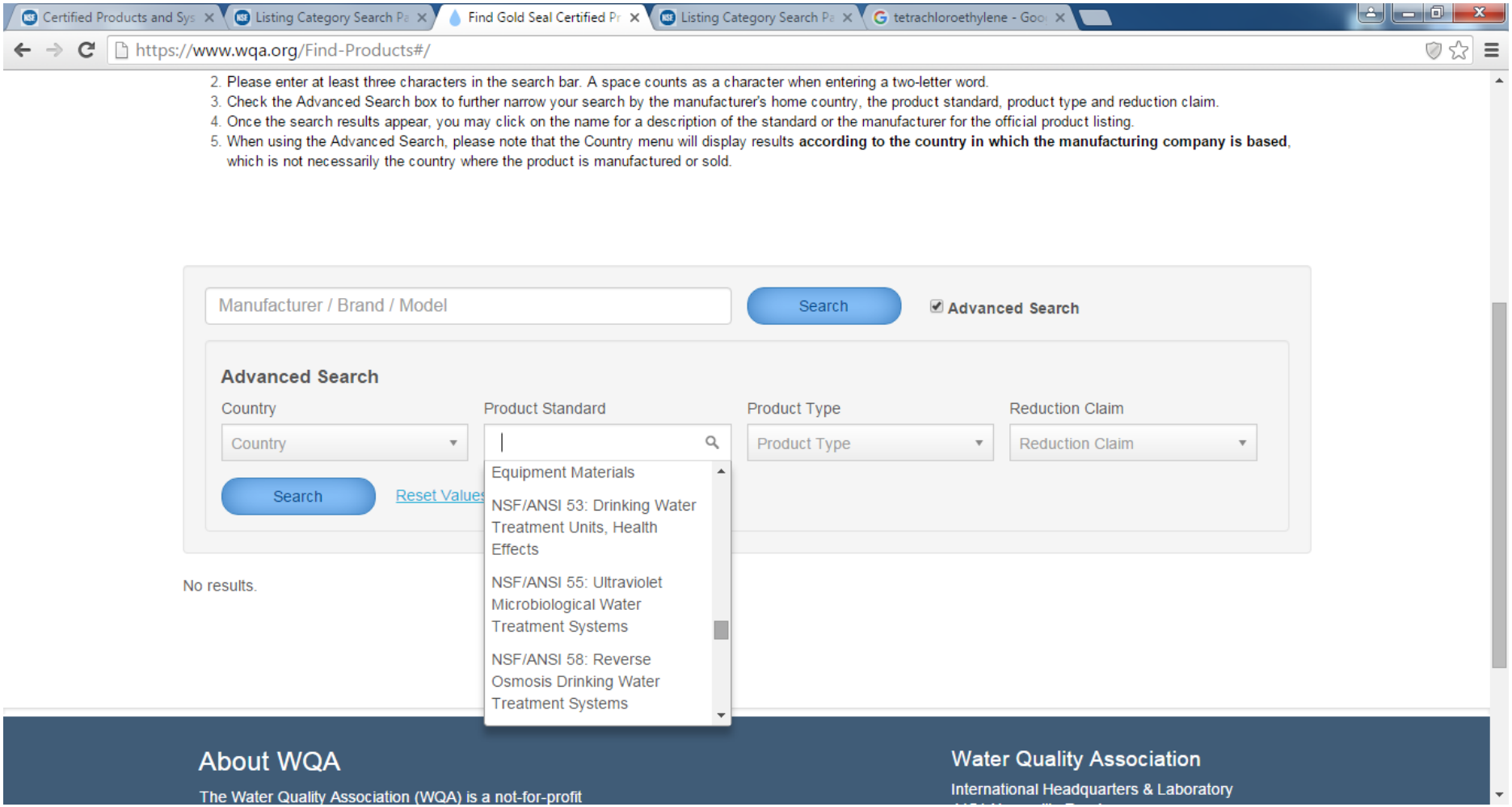
WQA's Certified Product Listings are available to help connect consumers with water treatment products that have been tested and certified to industry standards. WQA maintains a complete listing of all products and components that have earned the Gold Seal and Sustainability Certification Marks. Only products that pass the rigorous testing requirements of industry standards, pass annual manufacturing facility audits, and comply with WQA's Certification Schemes can be found in this listing.

User Tips

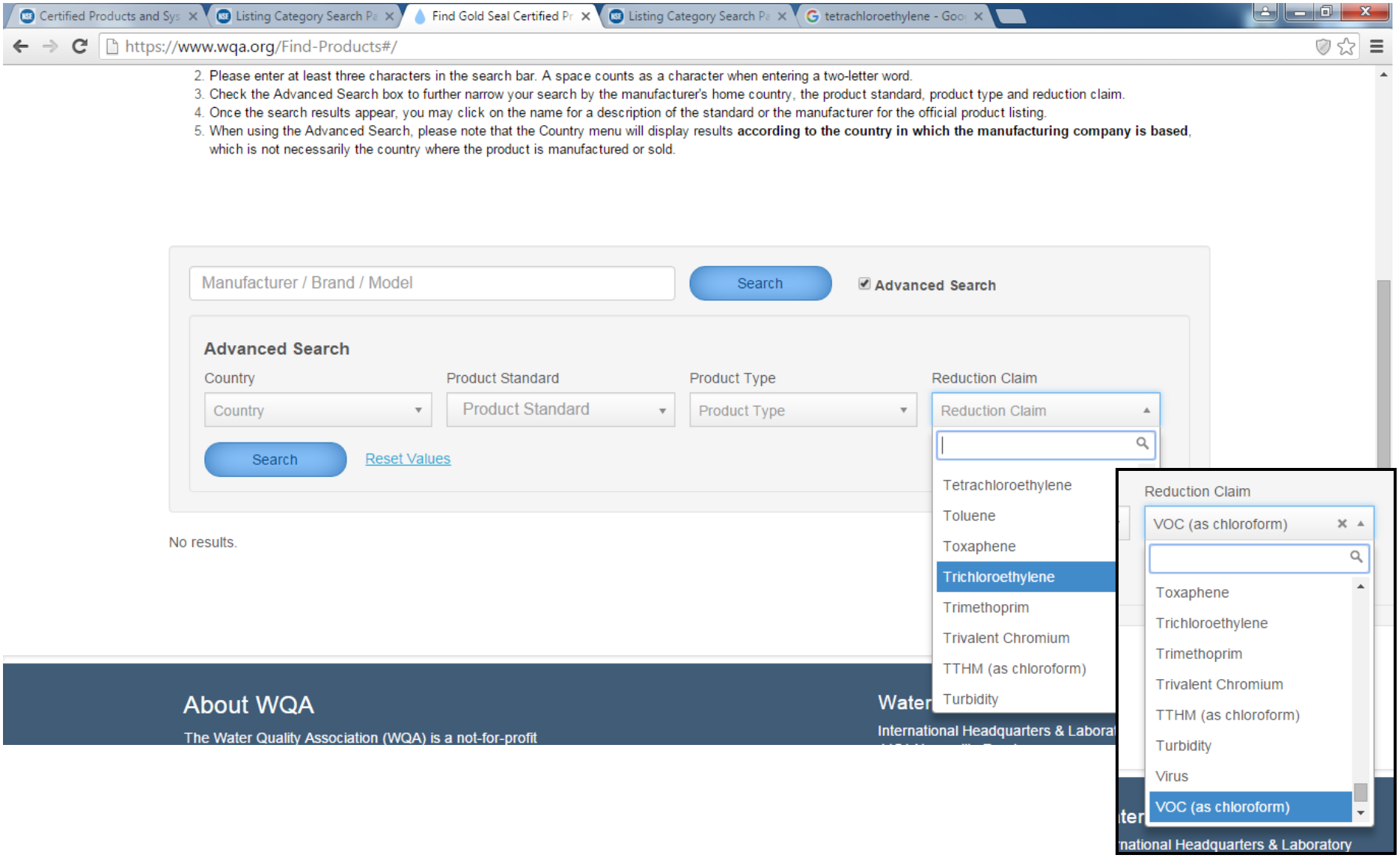
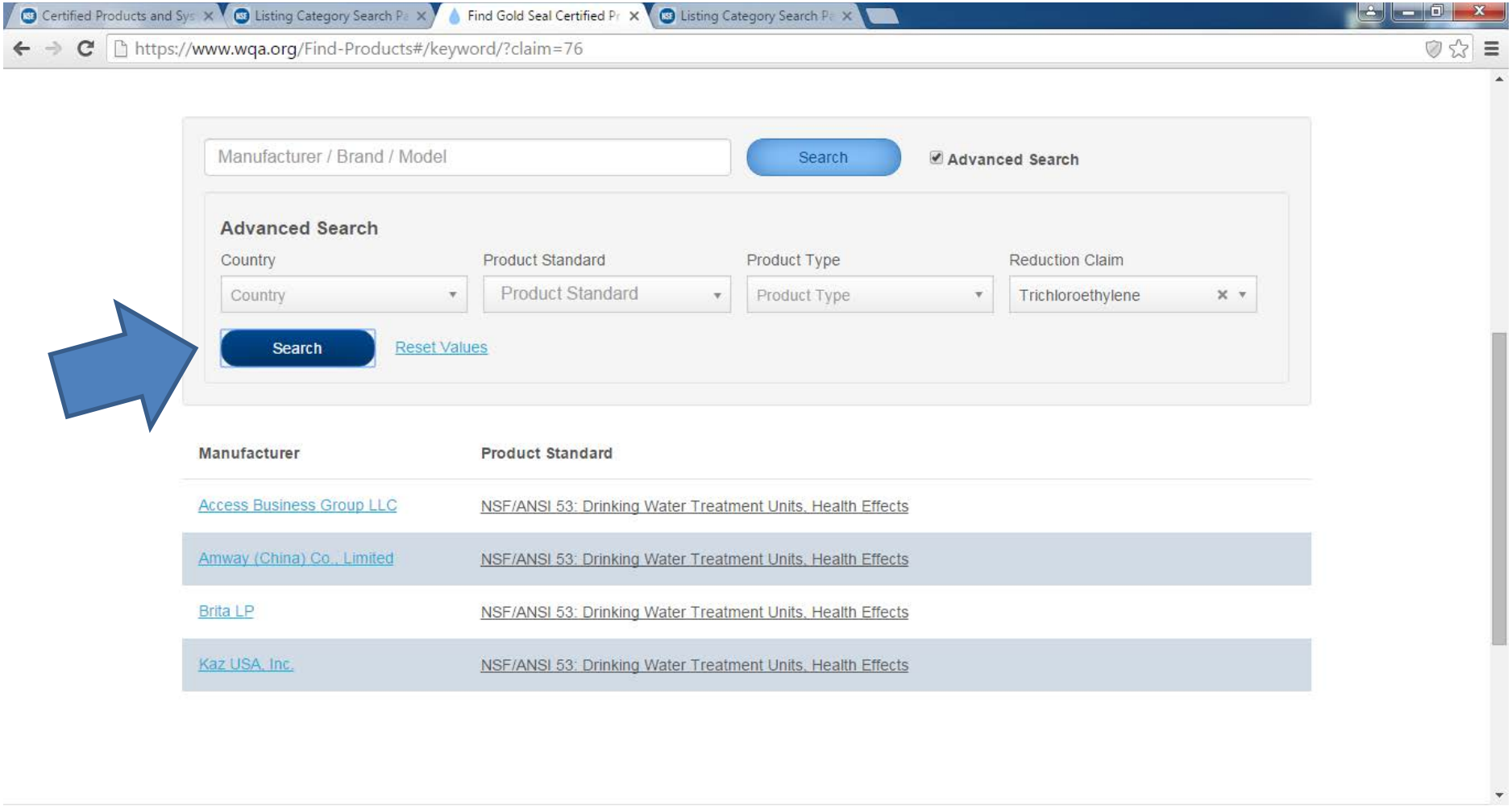
1. To search for certified water treatment products, enter the manufacturer name, brand name or model number into the search bar below.
2. Please enter at least three characters in the search bar. A space counts as a character when entering a two-letter word.
3. Check the Advanced Search box to further narrow your search by the manufacturer's home country, the product standard, product type and reduction claim.
4. Once the search results appear, you may click on the name for a description of the standard or the manufacturer for the official product listing.
5. When using the Advanced Search, please note that the Country menu will display results **according to the country in which the manufacturing company is based**, which is not necessarily the country where the product is manufactured or sold.

Manufacturer / Brand / Model | Search | ☑ Advanced Search

Select NSF/ANSI 53 (Filters) and/or NSF/ANSI 58 (Reverse Osmosis) under product standard



Under Reduction Claim, select Trichloroethylene or VOC (as chloroform)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