

The Right Solution

STARTS WITH A WATER TEST

A proper water analysis will identify contaminants and their amounts allowing your plumbing professional to select the right solution. Many contaminants can be tested for on-site.

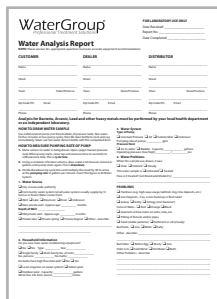
WaterGroup offers free in-house testing and product recommendations for these common water problems:

- Hardness
- pH
- Iron
- Tannins
- Manganese
- TDS

If you have concerns about the safety (potability) of your water, we recommend a complete water analysis conducted by a state or provincial lab.



Lab Test



Lab Report & Recommendation



Trust the Professionals!

WaterGroup water conditioning products are available only through licenced plumbing professionals. Our **Key Dealer** plumbers are professionally trained to install and service WaterGroup water conditioning products.

WaterGroup Delivers Quality You Can Count On!

WaterGroup has been supporting the water conditioning needs of plumbing professionals for over 50 years. Our 200+ employees have an average tenure of 20+ years bringing our customers unparalleled support.

WaterGroup products are engineered and assembled in one of our six North American facilities.

- Professional-grade, 3rd party certified products
- Leading-edge technology
- Strong warranty coverage
- Expert installation & service

WaterGroup is a Division of Canature WaterGroup.

To learn more visit www.watergroup.com



WaterGroup
Professional Treatment Solutions

Your Plumbing Professional

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WaterGroup®
Professional Treatment Solutions

Life is Better

with Problem-Free Water!



Professionally
Installed
Water
Treatment
Solutions

PROTECT YOUR HOME FROM PROBLEM WATER

WaterGroup systems are engineered using a variety of specialty medias to effectively reduce contaminants.

Filter systems are certified to **NSF/ANSI 42** and water softeners are certified to **NSF/ANSI 44**.

 IAPMO R&T Certified to NSF/ANSI 42, 372 and CSA B483.1.

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- Prevent iron staining on fixtures and laundry
- Prevent hard water scale in pipes and appliances
- Remove bad taste & odors
- Remove cloudiness caused by suspended solids like silt

APPLICATION VALVE OPTIONS: 189 OR 185 (ALL BUT BIF/AIO) 189 OR ECONO FLO (BIF/AIO)	POINT OF ENTRY	POINT OF ENTRY	POINT OF ENTRY	POINT OF ENTRY	POINT OF ENTRY	POINT OF ENTRY	POINT OF ENTRY
REMOVES HARDNESS		YES	YES	YES > 75 gpg	YES		
REDUCES IRON	YES Ferric iron only (red water iron)		YES ≤ 10.0 ppm total iron* if pH < 7.2* ≤ 7.0 ppm total iron if pH > 7.2* (clear water iron)	YES ≤ 2.0 ppm max (clear water iron)	YES ≤ 10.0 ppm total iron* if pH < 7.2* ≤ 7.0 ppm total iron if pH > 7.2* (clear water iron)	YES BIF/BIFMN - 30.0 ppm BIFMM - 10.0 ppm	YES AIO/AIOM/AIOC - 10.0 ppm
REDUCES TANNIN			YES ≤ 3.0 ppm tannin				
REDUCES MANGANESE			YES ≤ 5.0 ppm included with Total Iron* (clear water manganese)	YES ≤ 0.75 ppm (clear water manganese)	YES ≤ 5 ppm included with total iron * (clear water manganese)	YES BIFMN - 1.0 ppm	YES AIOM: 1.0 ppm
REDUCES SEDIMENT	YES 3-5 Micron					YES to 20 micron	YES to 20 micron
CORRECTS LOW pH		YES pH 6.5 to 7.0				YES BIFMN - pH 6.5 to 7.5 BIF/BIFMM/BIFCC - 7.0 to 8.5	YES AIO /AIOC/AIOB - 7.0 to 8.5 AIOM - 6.5 to 6.9
REDUCES HYDROGEN SULFIDE						YES BIF/BIFMM - 1.0 ppm BIFMN - 3.0 ppm BIFCC - 5.0 ppm	YES AIO/AIOM - 1.0 ppm AIOC - 3.0 ppm

*Total iron = Iron ppm x 1 plus Manganese ppm x 2