

Water Quality Guidelines for Jupiter Science Water Ionizers

Municipally Treated Water

We recommend using an ionizer with municipally treated water that falls within these parameters:

Parameter	Min	Max	Ideal
T.D.S.	40 ppm	600 ppm	300 ppm
Hardness	4 gpg	18* gpg	8-10 gpg
Calcium	10 ppm	50 ppm	25 ppm
Iron	n/a	0.2 ppm	0.00 ppm

*If you install one of our ECO-Conditioner Anti-Scale devices you can use the ionizer with water hardness up to 20 gpg.

Well Water

Jupiter Science Ionizers are designed to produce high quality filtered ionized water from municipal (treated) water systems. ***If your source water is from a well, it must be analyzed so that any pre-filtration needs can be addressed.***

Please contact your municipal water or health department for information on how to get your water tested.

The tests we need to insure maximum benefit and functionality are as follows: Bacteria and other organic contaminants, nitrates, nitrites, TDS (total dissolved solids), hardness, calcium, pH, and iron. This is sometimes referred to as a 'Routine Chemistry Analysis'. You may also need to test for Microbes and Bacteria, and depending on your geographic location and level of concern you may want to test for the presence of a range of metals.

Please discuss this with your local water experts, as we cannot foresee every possible eventuality with well water.

Send or fax us a copy of your recent water quality report for a free consultation.

We want to ensure that you will get the best from your ionizer and that the ionizer warranty will remain valid. Our fax number is 604-856-9428.

