



## WATER FILTER SYSTEMS CONTAMINANT REDUCTION CHART

	BG-1000	BG-3000	BG-12000	BG-6000FF
Chlorine Taste & Odor	●	●	●	●
**Cloudiness, Sediment, Rust	●	●	●	●
***Giardia & Cryptosporidium Cysts	●	●	●	●
*Lime Scale	●	●	●	●
**Oxidized Hydrogen Sulfide	●	●	●	●
**Oxidized Iron	●	●	●	●
**Oxidized Manganese	●	●	●	●
Lead pH @ 6.5 & Lead pH @ 8.5	●	●	●	●
0.5-1.0 Micron, <small>Nominal Particulate Reduction Class 1</small>	●	●	●	●
Volatile Organic Compounds (VOCs)		●	●	●
Asbestos	●	●	●	
Chloramines		●	●	
Total Trihalomethanes (TTHMs)			●	
Methyl Tertiary-Butyl Ether (MTBE)			●	
Pharmaceuticals: <small>Emerging Compounds &amp; Incidental Contaminants</small>			●	

\*\*Based on Manufacturer's Data \*Contains KDF, a lime-scale control agent  
\*\*Tested using Live Cyst as a surrogate



TO DOWNLOAD FULL SYSTEM SPECS, GO TO [WATERINC.COM](http://WATERINC.COM)

### WHAT IS CHLORAMINE?

Water utilities across the country are now starting to use chloramine to treat our drinking water.

Chloramine, a combination of chlorine and ammonia, is the cheapest and easiest option available to water utilities. Studies have shown that Chloramine is less effective than chlorine and more dangerous to our health. One thing for certain is that chloramine is more difficult to filter out of drinking water. We recommend that you check your local water information to see if chloramine is used in treating your water, and if so, be sure to choose a filter above that reduces it.

### PHARMACEUTICALS IN OUR DRINKING WATER:

The BG-12000 system is now certified to reduce these emerging compounds & incidental contaminants in Group 3 of the NSF/ANSI Standard 401: Phenytoin, Naproxen, Estrone, Ibuprofen, Bisphenol A (BPA), and Nonyl phenol. Each of these drugs and chemicals have been commonly found when drinking water is tested. Scientists are currently researching the direct effects of these pharmaceuticals and chemicals. Science is catching up to this instinctive reaction: it's simply not good for us to be exposed to drugs and manufacturing compounds that are proven disruptors for human hormones and known environmental concerns just by drinking a glass of water.

### DO YOU WANT MINERAL REDUCTION?

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