

May 17, 2013

Ron Mathis
Just Water LLC
669 Scenic Ranch Circle
McKinney, Texas 75069

Dear Mr. Mathis:

It is a pleasure to work with you to optimize the performance of your filtration products for potable drinking water.

The following statement applies to your filter:

The Just Water Class I multi-layer water filtration system is designed and molded under controlled operating conditions to reduce and/or remove contaminants found in treated and untreated water sources. The process media is certified to NSF/ANSI Standard 61 Drinking Water System Components and is cited by U.S. Environmental Protection Agency¹ for **chemicals** such as *Ammonium Perchlorate, Arsenic, Benzene, Chlortetracycline, Chromium I, II, VI, Diethylene ether, Dioxane, Mercury, Methyl t-butyl ether, Perfluorooctanoic acid, and Trichloroethylene*; **microbials** such as *Calicivirus (similar to the norovirus in humans and used in research²), Cryptosporidium, Cryptosporidium parvum, and Saxitoxin*; **aesthetic effects** by improving taste and removing odor. As with any unknown water source, caution must be exercised prior to use as filter performance is dependent on conditions such as pH, contaminant source/concentration, sediment level, temperature, etc. Consult the U.S. EPA website for further information.

¹<http://iaspub.epa.gov/tdb/pages/general/home.do> as given in log or per cent removal.

²Mattison K, Karthikeyan K, Abebe M, Malik N, Sattar S, Farber J, Bidawid S (2007). "Survival of calicivirus in foods and on surfaces: experiments with feline calicivirus as a surrogate for norovirus". *J Food Prot* **70** (2): 500-3. [PMID 17340890](https://pubmed.ncbi.nlm.nih.gov/17340890/).

Sharon McCabe, Ceutical Labs

