



Introducing.....

# FLUORIDE ELIMINATOR

Ideal for people concerned about added fluoride in town water

Many other filters have claimed to be able to remove fluoride from town water supply. These claims cannot be supported by independent laboratory tests and are without foundation.

Until now the only effective way of removing fluoride from water has been using reverse osmosis technology.

UltraCeram has broken through with this new filter that utilises a leading silver impregnated ceramic microporous outer shell combined with a patented core technology.

The UltraCeram combines mechanical filtration and physical absorption processes to reduce a wide variety of drinking water contaminants both aesthetically and for serious health concerns. The porous shell structure of the ceramic allows efficient contact time to improve the taste and odour of the water as well as reducing Chlorine, Chloramine, volatile organic compounds, heavy metals; such as lead mercury and arsenic, but most importantly fluoride. It also reduces many pharmaceutical components that have found their way into drinking water

The outer shell can be gently cleaned and this removes suspended solids, pathogenic bacteria and cysts.



## Contaminates Removed

**Pathogenic Bacteria** - 99.9999% (Alcontrol Laboratories) Cholera, Typhoid, Salmonella, E.Coli, Fecal Coliform  
**Cysts** - 100% (Alcontrol Laboratories) Cryptosporidium Parvum, Giardia Lamblia  
**Sediment** - 100% absolute to 0.5 micron (IBR Laboratories) VOC - Volatile Organic Compounds - 98%  
**Metals** - Aluminium, Iron, Mercury, Nickle & Zinc 98%  
**Pharmaceutical Compnnents** - Acetaminophen, Progesterone Ibuprofen, Naproxen Sodium 95%  
**Chloramines** - 99% Chlorine - 99% Lead - 99%  
**Fluoride** - 97% MTBE - 97% Arsenic - 95% Glyphosate - 99.9% Herbicides - 99% Nitrates - 92%