

Fluorides used in drinking water are **DIRTY FLUORIDES**

Fluoride is classified as a “CEPA-toxic” recommended for “virtual elimination” (Canadian Environmental Protection Act 1999, section 65 (3), Schedule 1 (Petition #221 to the Auditor General of Canada, Answer 4) http://www.oag-bvg.gc.ca/internet/English/pet_lp_e_938.html

Arsenic & Lead are common contaminants.
There is no known “safe” level for arsenic or lead. The US Environmental Protection Agency states that there is no “safe” dose (MCLG = 0)

Fluorides used in drinking water increase lead leaching from water pipes and parts.

Case Study: Tacoma, Washington

32 ppb lead in municipal water at the time of the fluoridation equipment breakdown.



17 ppb lead in municipal water after hydrofluorosilicic acid was turned off temporarily.



32 ppb lead in municipal water when hydrofluorosilicic acid was turned back on.



5 ppb lead in municipal water after hydrofluorosilicic acid was turned off permanently.

Source: International Academy of Oral and Medical Toxicology (IAOMT) Position Paper p24-25. <http://www.iaomt.org/articledetails.cfm?artid=97>