

FLUORIDES CLASSIFIED AS *HAZARDOUS WASTES* BY CALIFORNIA LAW

Fluoride has been labeled a “nutrient” by water fluoridation advocates yet, in California, fluorides of all kinds are categorized as **HAZARDOUS WASTES**. The California Code of Regulations, Title 22, Section 66261.126, lists 791 chemicals as Hazardous Wastes and Hazardous Materials. At least 39 of these are fluoride compounds. The U.S. Environmental Protection Agency also classifies fluorides as contaminants. How can fluoride be a “nutrient” and a hazardous waste at the same time?

Below are the names of fluoride compounds on the Hazardous Waste List.

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| 6. *2-Acetylaminofluorene, 2-AFF (X) | 348. *Fluoroacetic acid and salts,
Compound 1080 (X) |
| 24. Aluminum fluoride (X,C) | 349. *Fluorosulfonic acid,
Fluosulfonic acid (X,C,R) |
| 30. *Ammonium bifluoride (X,C) | 356. *GB,O-Isopropyl methyl
phosphoryl fluoride (X) |
| 33. Ammonium fluoride (X,C) | 383. *Hydrofluoric acid, Hydrogen
fluoride (X,C,R) |
| 55. *Antimony pentafluoride (X,C,R) | 384. Hydrofluosilicic acid, Fluosilicic
acid (X,C) |
| 60. Antimony trifluoride, Antimony fluoride (X,C) | 522. Monofluorophosphoric acid (X,C) |
| 87. Barium fluoride (X) | 567. *Oxygen difluoride (X,C,R) |
| 88. Barium fluosilicate | 578. Perchloryl fluoride (X,C,I) |
| 106. *Benzotrifluoride, Trifluoromethylbenzene (X,I) | 612. *Potassium bifluoride, Potassium
acid fluoride (X,C) |
| 116. *Beryllium fluoride (X) | 619. Potassium fluoride (X) |
| 129. *Boron trifluoride (X,C,R) | 648. *Selenium fluoride (X) |
| 132. *Bromine pentafluoride (X,C,I,R) | 664. *Sodium bifluoride, sodium
acid fluoride (X,C) |
| 133. *Bromine trifluoride (X,C,I,R) | 674. Sodium fluoride (X) |
| 154. Cadmium fluoride (X) | 703. *Sulfur pentafluoride (X,C,R) |
| 165. Calcium fluoride (X) | 708. *Sulfuryl fluoride, Sulfonyl
fluoride (X,C,R) |
| 186. *Chlorine pentafluoride (X,C,I,R) | 711. *Tellurium hexafluoride |
| 187. *Chlorine trifluoride (XCIR) | |
| 200. Chromic fluoride, Chromium trifluoride (X) | |
| 280. *Dimefox, Hanane, Pextox 14,
Tetramethylphosphorodiamidic fluoride (X) | |
| 344. *Fluoboric acid, Fluororic acid (X,C) | |
| 345. Fluoride salts (X) | |
| 346. *Fluorine (X,C,R) | |
| 347. *Fluoroacetanilide, AFL 1082 (X) | |

**Hydrofluosilicic acid (No. 384) and Sodium fluoride (No. 674)
are widely used to fluoridate public water supplies.**