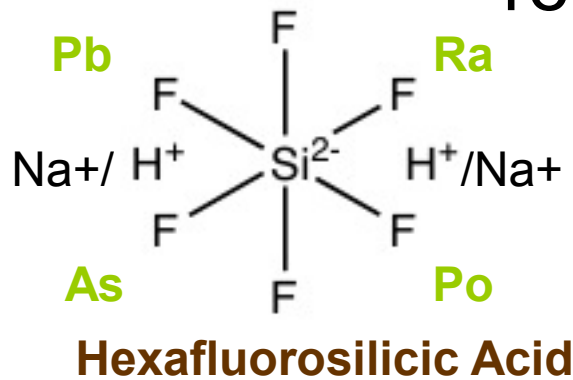


# Guilty By Dissociation



Those who claim that contaminants in fluorosilicates (ex. arsenic, lead & uranium decay products like radium, polonium, radon) are not a health concern because of the “100% dissociation in water” argument would **FAIL** high-school Chemistry.

In **real water**, they become free ions or **charged complexes** with little or no reduction in overall toxicity.



**Water with Dissolved Ions & Complexes**

The US EPA admitted to Congress in 2001 that “We cannot confirm with any degree of certainty that HFSA dissociates in municipal water supplies”.