

Copper And Silver Halates



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An iodate is a conjugate base of iodic acid. In the iodate anion, iodine is bonded to three oxygen atoms and the molecular formula is IO_3^- . The molecular geometry of iodate is trigonal pyramidal. Iodate can be obtained by reducing a periodate with a thioether. The byproduct of the reaction is a sulfoxide. Iodates are a class of chemical compounds containing this group.

Iodate - Wikipedia

Iodine is a chemical element with symbol I and atomic number 53. The heaviest of the stable halogens, it exists as a lustrous, purple-black non-metallic solid at standard conditions that melts to form a deep violet liquid at 114 degrees Celsius, and boils to a violet gas at 184 degrees Celsius. The element was discovered by the French chemist Bernard Courtois in 1811.

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