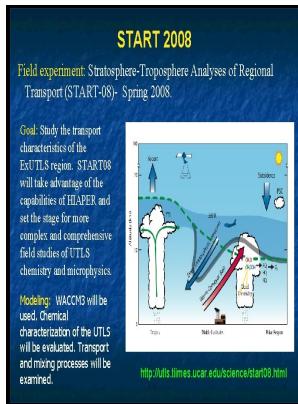


Halogen chemistry

Academic P. - 2.22: Halogens



Description: -

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The brine is hotter than 60 °C from the depth of the source.

4.6: Halogens and Halides

Iodine is also needed for human health.

Halogen

Crystal structure of graphite bromine lamellar compounds. Meet the Halogens Halogens are highly reactive nonmetallic elements in group 17 of the periodic table.

18.11 Occurrence, Preparation, and Properties of Halogens

Because of the small ionic radius of F -, high oxidation states are stabilized, and hence low oxidation compounds like CuF are unknown, in contrast with the compounds such as IF 7 and PtF 6.

Properties of the Halogens

He also gave some of the substance to 1778—1850 , and to 1775—1836. Natural sources of dietary iodine include , such as fish, seaweeds such as and , dairy products and so long as the animals received enough iodine, and plants grown on iodine-rich soil.

Halogen Chemistry

They have no tendency to lose the electron. Iodine is similarly produced by passing chlorine gas through saline water containing I - ions. Large single crystals are used as prisms for infrared spectrometers.

Alkene halogenation (video)

Iodine is also used as a raw material for the production of organic phosphorus compounds. Iodine conforms to the prevailing trend, being a shiny black crystalline solid that melts at 114 °C and boils at 183 °C to form a violet gas.

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