Hassium - Hs

Chemical properties of hassium - Health effects of hassium **- Environmental effects of hassium**

Atomic number	108
Atomic mass	264.8 g.mol $^{-1}$
Electronegativity according to Pauling	unknown
Density	unknown
Melting point	unknown
Boiling point	unknown
Vanderwaals radius	unknown
Ionic radius	unknown
Isotopes	1
Discovered	Peter Armbruster and Gottfried Munzenber in 1984

Hassium

Hassium is a synthetic chemical element, expected to have chemical properties similar to those of osmium and a silvery white or metallic gray colour.

Applications

Hassium does not have any known application and little is known about it.

Hassium in the environment

Hassium is not found free in the environment, since it is a synthetic element.

Health effects of hassium

As it is so unstable, any amount formed would decompose to other elements so quickly that there's no reason to study its effects on human health.

Environmental effects of hassium

Due to its extremely short half-life (9.7 seconds), there's no reason for considering the effects of hassium in the environment.