

# Download What Is The Formula Of The Hydride Formed By Tellurium

Tellurium is a chemical element with symbol Te and atomic number 52. It is a brittle, mildly toxic, rare, silver-white metalloid. Tellurium is chemically related to selenium and sulfur, all three of which are chalcogens. Tellurium is an element that is a member of the chalcogen family. It has the atomic symbol Te, atomic number 52, and atomic weight 127.60. It has been used as a coloring agent and in the manufacture of electrical equipment. The chalcogens (*/ˈkælɪkədʒənz/*) are the chemical elements in group 16 of the periodic table. This group is also known as the oxygen family. It consists of the elements oxygen (O), sulfur (S), selenium (Se), tellurium (Te), and the radioactive element polonium (Po). Nitrogen group element: The six elements—nitrogen, phosphorus, arsenic, antimony, bismuth, and moscovium—of Group 15 of the periodic table.