

25 WORDS: HYDRAZINE

Hydrazine, N_2H_4 , is a liquid that is also very important for industrial uses such as rocket fuel, photographic development, and in fuel cells. However, its high toxicity and instability raise safety concerns for its use.

Hydrazine is a chemical compound that has an ammonia-like odor and is derived from the same industrial chemistry processes that manufacture ammonia. It's a colorless liquid that is used as rocket fuel.

Hydrazine, (Symbolized N_2H_4), is a colorless liquid physically similar to water. It is used in jet and rocket fuels, and has a molar mass of 32.05 g/mol.

Hydrazine, or N_2H_4 , is a compound with an ammonia-like odor and has physical properties similar to water. It is present in rocket fuel, blowing agents in making polymer foams, and air bags.

Hydrazine; Hydrazine, N_2H_4 , was first synthesized by Theodore Curtius in 1889. Hydrazine is widely used as a precursor to blowing agents. It is also used as a propellant on aerospace vehicles. Colorless, oily liquid is a powerful cleaning agent or an electron donor. It is also used in rocket fuel, as corrosion inhibitor in boilers. Hydrazine melts at $2^\circ C$ and boils at $113.5^\circ C$.

Hydrazine, N_2H_4 , is a clear, colorless chemical liquid used in rocket propellants and fuels, medicines, and cancer research. Exposure to it may cause damage to the nervous system, liver, and kidneys.

Hydrazine; N_2H_4 , Hydrazine is use mainly as a precursor to [blowing agents](#) and in the development of fuel cells. Hydrazine is also toxic and unstable so it's best not to expose yourself to it. Hydrazine is a derivative of ammonia, and it has two nitrogen atoms and four hydrogen atoms as opposed to ammonia's one nitrogen and three hydrogens. It can be used in rocket fuels and other things. Hydrazine, N_2H_4 , is used as an antioxidant. It is highly toxic and unstable. Hydrazine can be used in fuel cells and was used as rocket fuel in World War 2.

Hydrazine is a colorless liquid and has an ammonia-like odor. It is used as rocket fuel and to prepare the gas precursors used in air bags

Hydrazine is a chemical compound with the formula N_2H_4 . It has an ammonia-like odor, and is derived from the same industrial chemistry processes that manufacture ammonia.

N_2H_4 ; Hydrazine can be used for rocket fuel, such as in rocket powered planes and in spacecraft. Hydrazine is very toxic, and 260 thousand tons

of it are produced annually.

Hydrazine has an ammonia-like odor and is derived from the same industrial chemistry process that manufactures ammonia. However, hydrazine has physical properties that are similar to water.

Hydrazine, N_2H_4 , is a pyramid shaped molecule usually found as a colorless liquid. It has some properties, such as smell, like ammonia, but it shares the most properties with water.

Hydrazine is a chemical compound with the formula N_2H_4 . It has an ammonia-like odor, and is derived from the same industrial chemistry processes that manufacture ammonia.

Hydrazine, a chemical compound that has a molecular formula of N_2H_4 . It also has an ammonia like odor, is 60% saturated aqueous solution for safety reason, and used as rocket fuels.

Hydrazine is a commonly used rocket propellant with the chemical formula of N_2H_4 . It is considered a monopropellant, meaning that it can be used by itself, with no additional chemicals.

Hydrazine, N_2H_4 , is a very important molecule. It is used in rocket fuel and some fuel cells. Because of safety concerns, (hydrazine is toxic and very unstable) it is usually kept as a 60% aqueous solution

Hydrazine is an industrially produced material that is most commonly used as an ingredient in foaming agents, or as rocket fuel. Its molecular formula is N_2H_4 .

The chemical formula for hydrazine is N_2H_4 . Hydrazine is an aqueous solution for product safety reasons. Hydrazine is used as a rocket fuel and to prepare the gas precursors.

Hydrazine is a chemical compound with the formula N_2H_4 . It is made from the same chemistry processes that manufacture ammonia. However it has physical properties that are more similar to water.

Hydrazine is used as rocket fuel and to prepare the gas precursors used in air bags, however, it has physical properties similar to those of water.

Hydrazine is a chemical compound with the formula N_2H_4 . It has an ammonia-like odor, but the properties are more similar to water. Hydrazine is used as rocket fuel and 260 thousand tons are manufactured annually.

Hydrazine is a chemical compound that has an ammonia-like odor. It has physical properties similar to those of water. It is used as rocket fuel and also the blowing agent in

preparing polymer foams.

Hydrazine (N_2H_4), reductant, is an alkali molecular compound smelling like ammonia. Physical properties of hydrazine are close to water. It is used as precursors to blowing agents, polymerization catalysts and pharmaceuticals and rocket fuel.

Hydrazine, N_2H_4 , is a highly reactive, flammable, colorless liquid with an ammonia-like odor. It is mainly used as rocket fuels, boiler water treatments, chemical reactants, medicines, and in cancer research.

Hydrazine's formula is $N(2)H(4)$ and it has an odor that is similar to ammonia. The physical properties of hydrazine are similar to water and it is used as an antioxidant

Hydrazine is a chemical compound that acts like water and is made of nitrogen and hydrogen atoms. It is basic and has chemical properties similar to those of ammonia.

Hydrazine, N_2H_4 , is a chemical compound that is made by coupling a pair of ammonia with one hydrogen removed from each. Hydrazine is often used as a precursor for blowing agents.

hydrazine; Hydrazine has an ammonia-like odor, due to it being derived from the same processes that produce ammonia. But it has physical properties that are more similar to those of water.

Hydrazine is a chemical compound that has a similar odor to that of ammonia but has similar properties to those of water. its chemical formula is N_2H_4 .

Hydrazine: a chemical compound with the formula N_2H_4 . It has an ammonia-like odor and is derived from the same industrial chemistry processes that manufacture ammonia.

Hydrazine formula is N_2H_4 and is a colorless liquid that is harmful to human health. People inhale more hydrazine will cause many diseases, such as liver, nervous system, lung, etc.

Hydrazine has the formula of N_2H_4 . Hydrazine has physical properties that are very similar to that of water. Hydrazine is mostly used as a blowing agent in preparing polymer foams.

Hydrazine, N_2H_4 , has an ammonia-like odor. It has physical properties that are similar to water. It is used as rocket fuel and to prepare the gas precursors used in air bags.

Hydrazine, N_2H_4 , is a chemical compound that has an ammonia-like odor, and is derived from the same industrial chemistry process that manufacture ammonia. However, hydrazine has physical properties that are more like water.

Hydrazine is a chemical compound with the formula N_2H_4 . It is used as a blowing agent

in preparing polymer foams, but significant applications also include its uses as a precursor to polymerization catalyst and pharmaceuticals.

Hydrazine, N_2H_4 , is a chemical compound synthesized by Theodor Curtius in 1889. Also known as diazane, hydrozine has a density of 1.01g/mL, a melting point of 274K and a boiling point of 384K.

Hydrazine is a chemical compound with the formula of N_2H_4 . It has an ammonia-like odor, and is derived from the same industrial chemistry processes that manufacture ammonia.