

Ammonia is made out of one nitrogen and three hydrogen atoms. Its structure is tetrahedral. Ammonia is used in nitric acid production, as a fertilizer, and a cleaning solution.

NH₃, normally found as a gas, it is caustic and harmful in longterm exposure. NH₃ has a boiling point of -33 Celsius, and must be stored under pressure, or at low temperatures.

Ammonia is regulated in the United States as a substance that is a non-flammable gas. However, it still meets the definition of a material that is toxic by inhalation and requires a hazardous safety permit.

Ammonia is usually a gas with a pungent odor. Ammonia used commercially is usually named anhydrous ammonia. An exposure to a very high concentration of ammonia could result in lung damage and death

Ammonia is a gas with a strong smell. Its chemical formula is NH₃. If exposed to a very high concentration of ammonia, it can cause lung damage and death.

Ammonia, NH₃, is a compound that is has a strong smell. Even though the gas helps the nutrition of our planet, it can cause serious problems to our health.

Ammonia, NH₃, is a pungent gas. It is colorless, and used to manufacture fertilizers and many nitrogen containing inorganic and organic chemicals. It is also used as a refrigerant.

Ammonia; is a compound with NH₃. It is normally found as a gas with an odor that can cause serious health damage. Exposure to very high concentrations of ammonia can result in lung cancer. Another name for Ammonia is anhydrous ammonia which means absence of water.

Ammonia is a compound that can cause very serious health damage. Ammonia can also be known as a colorless gas with a strong pungent odor.

Ammonia's molecular formula is NH₃. Its molar mass is 17.0306g. Its appearance is a colorless gas. The molecular shape is a Terminus. The bond angle is 107.5.

Ammonia is a chemical compound with the formula NH₃. Usually, it's a colorless gas with a pungent odor and is seen in some household cleaning solutions.

Ammonia is a colorless and pungent gas composed of nitrogen and hydrogen. It is extremely soluble in water and is used as a fertilizer, refrigerant, disinfectant, and in nitric acid production.

Ammonia, NH_3 , is a colorless, pungent, suffocating, highly water-soluble, gaseous compound, usually produced by the direct combination of nitrogen and hydrogen. It is used chiefly for refrigeration, and in manufacturing of chemicals.

Ammonia is a compound with the molecular formula of NH_3 . Ammonia's molar mass is approximately 17. Ammonia is normally encountered as gas with a characteristic pungent odor.

Ammonia, NH_3 , is a colorless, pungent gas; extensively used to manufacture fertilizers and a variety of nitrogen-containing organic and inorganic chemicals; synthesis of hundreds of organic compounds including drugs, plastics, dyes, and household cleansing agents.

Ammonia: It is a colorless liquid or gas with a strong odor. Composed of three hydrogen atoms and one nitrogen atom. Has a triangular pyramidal geometry together with a boiling point of 77.7°C .

Ammonia, NH_3 , is a chemical compound composed of one nitrogen atom and three hydrogen atoms. Ammonia is a colorless gas that is lighter than air, and can be easily liquefied.

ammonia NH_3 is a chemical compound made up of one nitrogen atom and 3 hydrogen atoms and comes in a triangular pyramid shape. Its usually in a gas state, colorless, with a pungent smell and is very caustic. It is mostly used in fertilizer, cigarettes and in Refrigeration

Ammonia is a compound normally encountered as a gas and has a strong odor. It can cause serious health damages when exposed to high concentrations. Ammonia contributes significantly to the nutritional needs of the earth.

Ammonia; NH_3 ; is a gas which was known since ancient times, is produced from dung, coal, and nitrogen fixation. Combined with water, it is NH_4OH ; and is very basic.

Ammonia molecules have a trigonal pyramid shape, as predicted by VSEPR theory. Because NH_3 boils at -33°C , it must be stored under pressure or at a low temperature.

Ammonia is a caustic, colorless gas that is lighter than air. In humans, ammonia from deaminated amino acids is quickly converted to urea, a less toxic form.

The chemical formula for ammonia is NH_3 . It has many names including hydrogen nitride, Nitrosil, and Vaporole. Its molar mass is 17.0306 g/mol [1]. Ammonia has a

strong pungent odor.

Ammonia, NH_3 , is a colorless pungent gas that is found in volcanic gases and as a product of decomposition of animal and vegetable matter and is extremely soluble in water.

Ammonia, NH_3 ; It is normally encountered as a gas with characteristic pungent odor. Although ammonia contributes significantly to the nutritional needs of Earth, the gas itself is caustic and can cause serious health damage.

Ammonia is a compound with the formula NH_3 . It is normally encountered as a gas. Although ammonia contributes significantly to the nutritional needs of Earth, the gas itself is caustic and can cause serious health damage.

Ammonia; Ammonia is a chemical compound that has the formula of NH_3 and it can be described as a gaseous entity with a heavy odor that is quite hazardous to human health.

Ammonia is a compound with the formula NH_3 . It is usually found as a gas with a stinky odor. It helps in the nutritional needs of Earth, however it can cause serious health problems.

Ammonia: It is a non-flammable gas with formula NH_3 that is hazardous to human health but it also contributes to the nutritional needs of Earth. The shape of the ammonia molecule is trigonal pyramid. Chlorine ignites when passed into ammonia, forming nitrogen and hydrochloric acid. Ammonia can be used as a fuel, and fertilizer.

Ammonia is a compound that is normally encountered as a gas with a characteristic pungent odor. Although helpful to the nutritional needs of the Earth, ammonia can cause serious health damage.

Ammonia is a compound with the formula NH_3 . Ammonia is normally encountered as a gas, and has the characteristic pungent odor. The commercially used ammonia has is usually named anhydrous ammonia which emphasizes the absence of water.

Ammonia is a colorless, pungent gas, NH_3 , extensively used to manufacture fertilizers and a wide variety of nitrogen-containing organic and inorganic chemicals.
Ammonia:

it is a compound with the formula of NH_3 . It has a trigonal pyramid shape. It is a colorless gas that is lighter than air. When combined with acid it forms salts.

Ammonia: a compound with the formula NH_3 . It is normally encountered as a gas with a pungent odor. Liquid ammonia is the most widely studied non-aqueous ionizing solvent

Ammonia is a compound that contains one nitrogen atom and three hydrogen atoms. Ordinarily having a characteristic of a pungent and gaseous compound. Even though it composes much of Earth's atmosphere it is very

lethal.

Ammonia, NH_3 ; is a toxic, reactive, and corrosive gas. It can make a person really sick and even cause death. It is used in fertilizers, plastics, and explosives.

Ammonia; Ammonia, NH_3 , is a normal gas with a pungent odor. Although ammonia contributes to the nutritional needs of Earth, the gas can cause serious health damage.

Ammonia; Ammonia is a compound with the formula NH_3 . It is a gas with a pungent odor. Although ammonia contributes significantly to the nutritional needs of Earth, the gas can cause health damage.

Ammonia, NH_3 normally is encountered in the form of a gas. It has a very distinct odor that is unpleasant to the humans senses and can be very harmful.