

Nitrogen is element number 7 on the periodic table. It is a colorless inert gas and its uses include ammonia, preservation of food, fuel, and production of stainless steel.

Nitrogen is a colorless, odorless, and tasteless gas that makes up 78% of the earth's atmosphere. It is necessary for the existence of life and is used in fertilizers and explosives.

Nitrogen is a colorless, unscented, and bland gas. Nitrogen consists of about 78% of the earth's atmosphere, and is an ingredient in all living tissues. Many important industrial compounds contain nitrogen.

Nitrogen is a colorless, odorless, and tasteless gas. It constitutes 78.1% by volume of Earth's atmosphere. Many important industry compounds, such as ammonia and cyanides, contain nitrogen.

Nitrogen, N, is four-fifths of the air we breathe. It is colorless and odorless. It is used in many manufactures, including nitric acid and TNT. It does not burn and support combustion.

Nitrogen is a tasteless, colorless, and odorless gas that makes up roughly 78% of the earth's atmosphere. It has many useful applications including the removal of skin lesions in dermatology.

Nitrogen; Nitrogen, N, a metallic element, a colorless, odorless, tasteless gas and the most plentiful element in the Earth's atmosphere and a constituent of all living matter. Primary uses is in the synthesis of ammonia.

Nitrogen gas is colorless, odorless, and generally inert. It makes up 78% of the atmosphere by volume. its compounds are vital compounds of food, fertilizers, and explosives.

Nitrogen is a prevalent element in the earth's atmosphere. It is odorless, colorless, and tasteless. All living organisms have nitrogen in their tissues and in their amino acids.

It constitutes 78.1% by volume of the Earth's atmosphere. Nitrogen is a constituent element of all living tissues and amino acids. It is a nonmetal, with an electronegativity of 3.0.

The element Nitrogen has the atomic symbol N and the number 7. It's colorless odorless and tasteless, and at normal conditions, it's a gas. It constitutes 78.1% of Earth's atmosphere.

Nitrogen is an element which makes up about 78% of the Earth's atmosphere. Its atomic number is 7. Nitrogen's symbol is N. Its melting point is 63.15 K and its boiling point is

77.36K.

Nitrogen is odorless, colorless, tasteless, and mostly inert diatomic gas at standard conditions. It constitutes 78.1% by volume of the Earth's atmosphere. It is a constituent element of all living tissues and amino acids.

Nitrogen's symbol is N. Nitrogen is number 7 on the periodic table and has 2 core electrons and 5 valence electrons. Nitrogen's electron configuration is $1s^2 2s^2 2p^3$.

Nitrogen, N, is a colorless, odorless, gaseous element that is about four-fifths of the volume of the atmosphere. It is used chiefly in the manufacture of ammonia, nitric acid, etc.

nitrogen N₂ is a chemical element and has an atomic number of 7. It usually is a gas is diatomic somewhat inert, colorless and odorless. Nitrogen makes up about 78 percent of the earth's atmosphere. It is mostly used in the food processing industry, explosives and the production of electronics.

Nitrogen (N), the seventh element of the periodic table, is a colorless, tasteless, odorless gas. It is found in living tissues, amino acids, Ammonia, and Nitric Acid. Nitrogen; N₂; is a colorless, tasteless, odorless, and nontoxic gas. It is made by passing air over heated copper or iron. It is used as fertilizers and in ammonia.

Nitrogen; is it colorless, odorless, tasteless. It is 78% of the earth's atmosphere. It is a nonmetal with electro negativity of 3.0. Is created as part of the fusion processes in stars

Nitrogen, N, is a colourless, odourless, and tasteless gas that makes up 78.1% of Earth's atmosphere. Nitrogen is a constituent element of all living tissues and amino acids

The atomic weight of nitrogen is 14.0067. The electron configuration is $1s^2 2s^2 2p^3$. The density is 1.251 g/L. The melting point is 63.15k. The boiling point is 77.36k.

Nitrogen; Nitrogen is a chemical element with the symbol N and atomic number 7. It is a colorless, odorless, tasteless and mostly inert gas at standard conditions, constituting 78.1% by volume of Earth's atmosphere.

Nitrogen; Elemental nitrogen is a colorless, odorless, tasteless and mostly inert diatomic gas at standard conditions. The triple bond in molecular nitrogen (N₂) is one of the strongest in nature.

Nitrogen (N₂); compounds are vital components of foods, fertilizers, and explosives. Nitrogen gas is colourless, odourless, and generally inert. As a liquid it is also colourless and odourless.

Nitrogen, N, is a nonmetal chemical element with 7 protons. It is present in all living tissues as proteins, nucleic acids, and other molecules, and is the largest single component of the Earth's atmosphere.

Nitrogen, N; Nitrogen is an inert gas that has an atomic number of 7 and in existence by itself, it is colorless and tasteless contributing to seventy eight percent of the Earth's atmosphere.

Nitrogen; Nitrogen is a colorless, odorless, tasteless and the is about 78% of Earth's atmosphere. It is a constituent element of all living tissues. Many industrially important compounds contain nitrogen.

Nitrogen is a chemical element with an atomic number of 7. Also the symbol for Nitrogen is N. Nitrogen is a colorless, odorless, tasteless substance. Also nitrogen is a nonmetal.

Nitrogen, N, a mostly inert element that makes up about 78% of the earth's atmosphere; the largest component. The triple bond in N₂ is one of the strongest in nature. It was discovered in 1772.

Nitrogen: Nitrogen has an atomic number of 7, it is a mostly inert diatomic gas, and it also constitutes about 78.1% by volume of Earth's atmosphere. The N₂ molecule has a triple bond, which is said to be one of the strongest bonds in nature. Nitrogen cannot be used by plants and animals.

Nitrogen is a chemical element which has the symbol N and atomic number 7. Elemental nitrogen is a colourless, odourless, tasteless and mostly inert diatomic gas at standard conditions, constituting 78.1% by volume of Earth's atmosphere.

Nitrogen, N, is an odorless, colourless, and tasteless gas. It is a non-metal with one of the highest levels of electronegativity on the periodic table of elements.

The seventh element in the periodic table, nitrogen, is colorless, odorless, and tasteless. Mostly an inert diatomic gas, which constitutes about 78.1% of Earth's atmosphere. Nitrogen also composes of living tissues and amino acids.

Nitrogen: an inert diatomic gas at standard conditions, constituting 78.1% by volume of Earth's atmosphere. Nitrogen is a constituent element of all living tissues and amino acids.

Nitrogen: Nitrogen has the symbol N and an atomic number of 7. Elemental nitrogen is a colourless, odorless, and tasteless gas at standard conditions

that makes up 78.1% of the Earth's atmosphere.

In 1772, Henry Cavendish discovered nitrogen. Nitrogen is found in the atmosphere as a gas. It helps produce organic molecules. Nitrogen makes up 76% of the Earth's Atmosphere.

a colorless, odorless, gaseous element that constitutes about four-fifths of the volume of the atmosphere and is present in combined form in animal and vegetable tissues, esp. in proteins.