

Ethylene is a chemical compound with four hydrogen atoms bound to a pair of carbon atoms which are connected with a double bond. It's a colorless gas and extremely flammable.

Ethylene is an unsaturated hydrocarbon containing a pair of doubly bonded carbon atoms. It has 2 carbon atoms and 4 hydrogen atoms. It is used to ripen fruit and can undergo many reactions.

Ethylene; C₂H₄ is the simplest alkene because it has a double bond. It is mostly found in plants because they produce it within their tissue and release it into the surrounding atmosphere.

Ethylene, the simplest alkene. It is an unsaturated hydrocarbon, and is the most produced compound in the world. It can undergo many types of reactions, such as: oxidation, polymerization, halogenation, and hydration.

Ethylene is a gas that is a compound of two carbon elements and 4 hydrogen elements. It is one of the most important organic raw materials. It can be found in nature or created artificially.

Ethylene is a chemical compound with the formula C₂H₄. It is an extremely flammable, colorless gas and a hydrocarbon. Because it contains a double bond, ethylene is unsaturated.

Ethylene, or ethene, is an unsaturated hydrocarbon. It is a colorless gas. Its chemical formula is C₂H₄ where there is a double bond between the carbons. It is extremely flammable and it has planar structure.

Ethylene, C₂H₄, is the simplest alkenes and is called an olefin. It is very important in industry and is even a hormone. Ethylene is the organic compound produced on the largest scale.

Ethylene is an organic compound that contains a double bond, thus being an unsaturated hydrocarbon. It is produced on a very large scale, because of its responsibility in the body as a hormone.

Ethylene is the chemical compound. The formula for this is C₂H₄. It has four hydrogen atoms bound. It is referred as gas olefiant or oil making gas.

Ethylene, C₂H₄, is the simplest alkene, and because it contains a double bond it an unsaturated hydrocarbon. Ethylene is colorless and has a fairly sweet smell, and can enhance the ripening of fruits.

The molecular formula for ethylene is C₂H₄. Ethylene contains a double bond. It is known as an unsaturated hydrocarbon or an olefin. Ethylene's systematic name is Ethene.

ethylene (C₂H₄) is a chemical compound made up of four

hydrogen atoms bonded to two carbon atoms that are double bonded, making it a gaseous unsaturated hydrocarbon. It is used in the agriculture industry to induce ripening.

Ethylene, C_2H_4 , is a colorless, flammable gas. Ethylene is derived from natural gas and petroleum, and are used as a source of many compounds, in welding and cutting metals, to color fruits, etc.

Ethylene is a chemical compound with the formula C_2H_4 . It is the simplest alkene. Because ethylene is a double bond it is called an unsaturated hydrocarbon.

Ethylene; Ethylene, also known as C_2H_4 is the simplest alkene. It contains a double bond, so ethylene(C_2H_4) is called an unsaturated hydrocarbon or an olefin.

ethylene; Ethylene (C_2H_4), is the simplest alkene and also known as a unsaturated hydrocarbon. It is used industrially to accelerate fruit ripening, but is also found in biology as a hormone.

Ethylene is an organic compound produced amongst the largest quantities on earth. It is the simplest alkene and an unsaturated hydrocarbon. It also is known to be a hormone in biology.

Ethylene, C_2H_4 , is a chemical compound composed of two carbon atoms and four hydrogen atoms. Ethylene acts as a hormone in plants, stimulating the ripening of fruits, opening of flowers, and shedding of leaves.

Ethylene, C_2H_4 , is a colorless flammable gas and is the simplest alkene. It contains a double bond so it is an unsaturated hydrocarbon. It acts as a plant hormone that inhibits growth and fruit ripening.

Ethylene, C_2H_4 , is an unsaturated hydrocarbon and is a colorless flammable gas. It has a boiling point of $-103.8^\circ C$ and a melting point of $169.4^\circ C$. It is also used to make polyethylene.

Ethylene, C_2H_4 , is a colorless flammable gas that occurs in petroleum and natural gas, but is usually produced by heating higher hydrocarbons. It is used for coloring citrus fruits and as an anesthetic.

Ethylene is the chemical compound with the formula C_2H_4 . It is the simplest alkene. Because it contains a double bond, ethylene is called an unsaturated hydrocarbon.

Ethylene is a hydrocarbon that consists of four hydrogen atoms bound to a pair of carbon atoms. In addition, ethylene is written C_2H_4 and is the simplest alkene.

Ethylene is the chemical compound with the formula C_2H_4 . It is the simplest alkene. Because it contains a double bond, ethylene is called an unsaturated hydrocarbon or an olefin.

Ethylene(C_2H_4): Ethylene is the chemical compound that contains a double bond, called an unsaturated hydrocarbon or an olefin. It is exceedingly important in industry and even has a role in biology as a hormone.

Ethylene: Ethylene is a chemical compound C_2H_4 containing a double bond. It is an unsaturated hydrocarbon which can become saturated when an H_2 is added. It has a planar molecular shape with a molar mass of 28.05 g/mol.

Ethylene, C_2H_4 , a colorless flammable gas, derived from natural gas petroleum and used as a source of many organic compounds such as welding and cutting metals, to color citrus fruits, and as an anesthetic.

Ethylene; C_2H_4 ; is a hydrocarbon. It is used as an anesthetic and to ripen fruit. It also can undergo many chemical reactions, producing many different chemical products

Ethylene (C_2H_4) - Ethylene is a natural gas produced by aging plants, fruits, and vegetables. When a piece of fruit is put in a paper bag it is the Ethylene trapped which speeds up the aging process.

Ethylene: a colorless gas that exist in nature. With a boiling point of $-103.8^\circ C$ and a melting point of $-169.4^\circ C$. It can be used as a source of many organic compounds.

Ethylene, C_2H_4 ; Ethylene is the worlds dominating organic compound that has a double carbon bond. It is used in biology technology as growth hormones and can be obtained in liquid, gas, and solid form.

Ethylene: Ethylene, which has been used in huge numbers in industry and biology, is an unsaturated hydrocarbon or olefin and is the most globally produced organic compound on the planet.

Ethylene is a chemical compound that has 2 carbon atoms and 4 hydrogen atoms. Ethylene contains a double bond which makes it the simplest alkene.

Ethylene (C_2H_4) is an unsaturated hydrocarbon and is the simplest alkene. Ethylene is used as a hormone and is the most greatly produced organic compound.

Ethylene: a colorless flammable gas, C_2H_4 , from natural gas and petroleum. used as a source of many organic compounds, in welding and cutting metals, to color citrus fruits, and as an anesthetic. Also called ethene.

Ethylene is a chemical compound that contains two carbon atoms and four hydrogen atoms linked by a double bond. It is also an organic compound that is produced every year.

Ethylene: Ethylene is the organic compound produced on the largest scale. It is very important in the industry as it also has a role in biology as hormone. It is the simplest alkene.

Ethylene's molecular formula is C_2H_4 . Because of its double bond, ethylene is also called unsaturated hydrocarbon or an olefin. It is exceedingly important in industries.

Ethylene is an unsaturated hydrocarbon organic compound. IT is important industrial-wise and biologically as a hormone. Ethylene is the largest organic compound that is made in abundance.

ethylene: It is the simplest alkene because it contains a double bond. This hydrocarbon is extremely flammable. It also acts as a hormone in plants by ripening fruit, opening flowers and shedding leaves.

Ethylene:Ethylene it is the simplest alkene. It contains a double bond and is called unsaturated hydrocarbon. It also plays a role in biology as a hormone.

The simplest alkene that contains a double bond, therefore called an unsaturated hydrocarbon. It is also an organic compound produced on a large scale: over 75 million metric tons a year.

Ethylene(C_2H_4);In botany, ethylene is a plant hormone that inhibits growth and promotes leaf fall. In fruit, how-ever, ethylene is regarded as a ripening hormone. Jazmin

Ethylene; Ethylene, (C_2H_4): It's the simplest alkene because it contains a double bond; an unsaturated hydrocarbon. It is exceedingly important in industry and even has a role in biology as a hormone.