

25 WORDS: CARBON MONOXIDE

Carbon monoxide is an odorless, colorless and toxic gas. Because it is impossible to see, taste or smell the toxic fumes, CO can kill you before you are aware it is in your home. Carbon monoxide is made from incomplete oxidation of carbon in combustion.

Carbon monoxide is a colorless, odorless, tasteless gas with the chemical formula CO. It is also a byproduct of the reduction of metal oxide ores with carbon.

Carbon monoxide, CO, is a colorless, tasteless, and odorless gas that is very toxic. It was first discovered by de Lassone via heating zinc oxide with coke in 1776. Later, in 1800, its identity was correctly found.

Carbon monoxide, CO, is usually found as an odorless, colorless gas, is deadly in high concentrations and is used in chemical manufacturing. It consists of a covalent bond involving oxygen and carbon.

Carbon monoxide, chemical formula CO, is a colorless, odorless gas that can kill people because it binds to the hemoglobin in red blood cells very strongly. However, this poisonous gas is used extensively in industry.-

Carbon monoxide, CO, is an odorless, colorless, tasteless gas that is produced when carbon incompletely oxidizes during combustion. If enough is inhaled, this toxic substance can be deadly

Carbon monoxide, with the chemical formula CO, is a colorless, orderless, and tasteless gas. Carbon monoxide is produced from the partial combustion of carbon containing compounds.

Carbon Monoxide is an compound of carbon and oxygen with the formula CO.

It is a colorless, odorless gas that is poisonous to all warm-blooded animals and to many other forms of life

Carbon monoxide is a colorless, odorless, and tasteless gas that can be deadly. Its chemical formula is CO, its molecules consisting of one carbon atom and one oxygen atom. The French chemist de Lassone first prepared CO in 1776.

Carbon Monoxide; Carbon Monoxide, CO, is a colorless, odorless, and tasteless gas. Carbon monoxide is produced from the partial combustion of carbon-containing compounds, notably in internal-combustion engines.

Carbon monoxide, CO, is a colorless, odorless, and tasteless gas. It consists of one carbon atom bonded to one oxygen atom. Despite carbon monoxide's toxicity, it is useful in modern technology.

Carbon monoxide, CO, is a colorless, odorless, and tasteless gas. It is produced from the partial combustion of carbon containing compounds and plays a useful role in modern technology.

CO; Carbon Monoxide is a very poisonous gas and it has no odor or color. It was identified in 1800, and is found in high concentrations in cigarette smoke.

Carbon monoxide is a colorless, odorless, tasteless, poisonous gas. It is produced by the incomplete burning of solid, liquid, and gaseous fuels. Carbon monoxide is harmful when breathed because it displaces oxygen in the blood.

Carbon monoxide has a chemical formula CO that has a triple- bond between the carbon and oxygen. It is used in modern technology and it give out carbon dioxide to the air.

Carbon Monoxide;chemical formula is CO, is a colorless ,odorless, and toxic gas. It is also a major industrial gas that has many applications in bulk chemicals manufacturing.

Carbon Monoxide; Carbon Monoxide, CO, is produced from partial combustion of carbon-containing compounds. It is odorless, colorless, tasteless, and is the cause of most fatal poisoning in many countries.

Carbon monoxide ($\text{:C} \equiv \text{O:}$) is an odorless and significantly poisoning gas, produced from an incomplete combustion of carbon compounds. Although toxic, it is used as a precursor to many chemical manufacturing (e.g., detergents, methanol).

Carbon monoxide has the formula, CO, is a colorless, odorless, and tasteless gas. There are two covalent bonds between the oxygen and carbon atoms. It has a high toxicity, but is used in modern technology.

Carbon monoxide is an odorless, colorless and toxic gas. Because it is impossible to see, taste or smell the toxic fumes, CO can kill you before you are aware it is in your home. At lower levels of exposure, CO causes mild effects that are often mistaken for the flu.

Carbon Monoxide; Carbon Monoxide, CO, is a colorless, odorless, poisonous gas. CO an industrial hazard resulting from the incomplete burning of natural gas. When burned in air, carbon monoxide produces carbon dioxide.

Carbon monoxide, a colorless, tasteless, and odorless gas with a chemical formula of CO. There is two covalent bonds and one coordinate covalent bond which makes this gas containing a triple bond.

Carbon monoxide, CO, has three resonance forms, the most chemically important of

which consists of a triple bond between a carbon and an oxygen atom. It is extremely deadly to humans, but important industrially.

Carbon monoxide, or CO, is a tasteless, odorless, and colorless gas present faintly in earth's atmosphere. It is used in chemical manufacturing and organic chemistry and is poisonous if inhaled in large quantities.

carbon monoxide; Carbon monoxide, with the chemical formula of CO, is a tasteless, colorless, and odorless gas. It has a significant fuel value, as shown when it burns the air with a blue flame.

Carbon monoxide, CO, has a triple bond between the C and O with a lone pair on both. It's produced in partial combustion of carbonic compounds and is harmful to humans

Carbon monoxide has the chemical formula CO and can be poisonous. Carbon monoxide was first made by a French chemist although it was identified by an English chemist named William Cumberland Cruishank.

Carbon Monoxide, (Symbolized as CO), is a clear, colorless, and poisonous gas that is produced by the combustion of carbon or organic fuels in a limited oxygen supply.

Carbon monoxide, CO, is colorless, odorless, and tasteless. It is relatively toxic gas, but its low level of detectability is what makes it a real threat

Carbon Monoxide, CO, is a colorless, odorless, tasteless, and poisonous gas produced by the incomplete burning of solid, liquid, and gaseous fuels. Exposure to high concentrations of CO will result in death.

Carbon monoxide is consist of a carbon and an oxygen atom covalently 12121111 covalent bond.

Carbon monoxide, CO, is a colorless, odorless, and tasteless gas. It has significant fuel value. Its molecules consist of one carbon atom covalently bonded to one oxygen atom.

Carbon monoxide, with the chemical formula CO, is a colorless, odorless, and tasteless gas. Its molecules consist of one carbon atom covalently bonded to one oxygen atom.

Carbon monoxide is an odorless, colorless and toxic gas. Because it is impossible to see, taste or smell the toxic fumes, CO can kill you before you are aware it is in your home. Carbon monoxide is made from incomplete oxidation of carbon in combustion. Carbon monoxide interferes with blood's ability to carry oxygen to the body's tissues and

results in numerous adverse health effects. A colorless, odorless gas resulting from the incomplete combustion of hydrocarbon fuels.

Carbon monoxide is one of the most toxic gases. It is not visible to the naked eye, but it is useful towards modern technology. It is also odorless. Kathy mach

Carbon monoxide, CO, is a colorless, tasteless, odorless gas or liquid. A small concentration of CO only causes fatigue in healthy people but at a very high concentration CO is fatal for anyone

Carbon Monoxide: the chemical formula CO, is a colorless, odorless, highly poisonous and tasteless gas. Its molecules consist of one carbon atom covalently bonded to one oxygen atom.

Carbon monoxide is a colorless gas that essential to every household, such as gas stove, gas water heater, fireplace, etc. However, CO is harmful in human's health, such as headache, dizziness, flue etc.

Carbon monoxide is odorless, colorless and toxic gas, is impossible to see, taste or smell. CO can kill you before you are aware it is in your home.