

Carbon dioxide, CO<sub>2</sub>, is usually a gas. It is exhaled by animals and humans and used by plants to produce oxygen. In solid form it is dry ice.

Carbon dioxide is a chemical compound that consists of two oxygen atoms and one carbon atom. It is necessary for everyday life because it is utilized by plants and exhaled by animals.

Carbon dioxide, CO<sub>2</sub>, is a gas during room temperature, and is a gas in the earth's atmosphere. It is made up of about 385 ppm in the Earth's atmosphere.

Carbon Dioxide (CO<sub>2</sub>) is a gas with a molecular structure composed of two oxygen atoms and one carbon atom. It is an important greenhouse gas because of its ability to absorb infrared wavelengths.

Carbon dioxide is a chemical compound that is found in Earth's atmosphere as a gas. It is exhaled by animals and used by plants in a process called photosynthesis.

Carbon dioxide in general is exhaled by animals and utilized by plants during photosynthesis. It can be created by the combustion of fossil fuels or vegetable matter, among other chemical processes.

Carbon Dioxide, CO<sub>2</sub>, is a colorless, odorless, incombustible gas, present in the atmosphere and formed during respiration. It is used extensively in industry as dry ice, in carbonated beverages, etc.

Carbon dioxide, CO<sub>2</sub>, is a colorless, odorless, and tasteless gas. It is formed during respiration, combustion, and organic decomposition. Carbon dioxide is used in carbonated beverages and to provide a nonreactive atmosphere.

Carbon dioxide is a chemical compound composed two oxygen atoms covalently bonded to a single carbon atom. It is a gas at standard temperature and pressure and exists in Earth's atmosphere as a gas

Carbon dioxide is composed of one carbon atom covalently bonded to two oxygen atoms. It is a gas (at standard temperature and pressure) that is exhaled by animals and utilized by plants during photosynthesis.

Carbon dioxide, CO<sub>2</sub>, is a chemical compound composed of two oxygen atoms and one carbon atom. Carbon dioxide present in our atmosphere as a gas absorbs many infrared wavelengths from the sun.

Carbon Dioxide is a chemical compound exhaled by animals and utilized by plants on Earth. It is an important greenhouse gas and in its solid state, it's called dry ice.

Carbon Dioxide- CO<sub>2</sub> is a chemical compound composed of two oxygen atoms covalently bonded to a single carbon atom. CO<sub>2</sub> exist in the earth's atmosphere as a gas and in its solid state it known as dry ice.

Carbon Dioxide, CO<sub>2</sub>, exists as a gas at STP and is generally exhaled by animals and used by plants during photosynthesis. CO<sub>2</sub> is a greenhouse gas because it absorbs ultraviolet rays from the sun.

Carbon Dioxide, CO<sub>2</sub>, is odorless and colorless. It is inert, nontoxic, and incombustible. CO<sub>2</sub> is made in inert atmospheres, carbonated beverages, and used in food refrigeration. It is exhaled by humans and animals.

Carbon dioxide; CO<sub>2</sub>; is a colorless, odorless gas. When cooled, it becomes dried ice. It is a green house gas, exhaled by humans, and is used in photosynthesis.

Carbon dioxide: Carbon dioxide is a colorless, odorless gas. In addition, carbon dioxide is an important greenhouse gas due to its ability to absorb many infrared wavelengths of the Sun's light.

The molecular formula for carbon dioxide is CO<sub>2</sub>. The molar mass for it is 44.0095g/mole. Its appearance is a colorless gas. Its melting point is -57 degrees Celsius.

Carbon Dioxide is a prevalent chemical compound that is composed of a carbon atom and two oxygen atoms. Carbon Dioxide is important for plants during their process of photosynthesis.

Carbon dioxide, CO<sub>2</sub>, is a chemical compound composed two oxygen atoms covalently bonded to a single carbon atom. It is exhaled by animals and utilized by plants during the process of photosynthesis.

Carbon dioxide, CO<sub>2</sub>, is a gas at standard temperatures and pressures. It is excreted by human cells, and taken in by tree and plant cells, which use it during photosynthesis.

Carbon Dioxide; Carbon dioxide, CO<sub>2</sub>, is a colorless, odorless, incombustible gas, formed during respiration, combustion and organic decomposition and used in food refrigeration, carbonated beverages, inert atmosphere, fire extinguishers, and aerosols.

Carbon dioxide is a chemical compound composed two oxygen atoms covalently bonded to one carbon atom. Carbon dioxide's molecular shape is linear. Also carbon dioxide exists in Earth's atmosphere as a gas.

Carbon Dioxide- CO<sub>2</sub> makes up one of the gases in our atmosphere. As CO<sub>2</sub> is released in the air by the burning of natural gas or oil major changes in the earth's climate may occur.

Carbon dioxide (CO<sub>2</sub>) is a chemical compound composed two oxygen atoms covalently bonded to a single carbon atom. It is a gas at standard temperature and pressure and exists in Earth's atmosphere as a gas.

Carbon dioxide is a compound and in normal conditions it is a stable gas that is composed of a single atom of carbon and 2 atoms of oxygen. It is one of standard composition of the atmosphere.

Carbon dioxide is a colorless, odorless, incombustible gas, CO<sub>2</sub>, formed during respiration, combustion, and organic decomposition and used in food refrigeration, carbonated beverages, inert atmospheres, fire extinguishers, and aerosols.

Carbon dioxide: Carbon dioxide is a molecule composed of one carbon atom bonded to two oxygen atoms via two double bonds. Carbon dioxide is a byproduct of exhaling and from the burning of fossil fuels. Its natural existence is in the form of a gas, which is inert and non harmful to humans in very low concentrations. Dry ice is carbon dioxide in its solid state.

The chemical formula for carbon dioxide is CO<sub>2</sub>. Its molar mass is 44.0095(14)g/mol. It is a colorless gas. Carbon dioxide's molecular shape is linear.

Carbon dioxide; Carbon dioxide, or CO<sub>2</sub>, exists in Earth's atmosphere as a gas and is an important greenhouse gas because it can absorb many infrared wavelengths. Animals exhale CO<sub>2</sub> while plants use it in photosynthesis.

Carbon Dioxide; is composed of two oxygen atoms covalently bonded to a single carbon atom. We exhale it and is utilized by plants during photosynthesis. It is created by the combustion of fossil fuels.

Carbon dioxide; Carbon dioxide, or CO<sub>2</sub>, is a gas and is an important greenhouse gas because it absorbs a lot of infrared wavelengths. Animals exhale CO<sub>2</sub> while plants use it in photosynthesis.

Carbon dioxide is a gas at standard temperature and pressure, which exist in the Earth's atmosphere. Carbon dioxide is exhaled by animals and utilized by plants for photosynthesis. It is also an important greenhouse gas.

Carbon dioxide; is an odourless, colourless gas, which is acidic and non-flammable. It also has a solid and a liquid form. Carbon dioxide is a molecule with the molecular formula  $\text{CO}_2$ .

Carbon dioxide,  $\text{CO}_2$ , is a colorless gas. It is made of two oxygen atoms covalently bonded to one carbon atom. It is exhaled by animals and utilized by plants during photosynthesis.

Carbon dioxide: It is a colorless and odorless molecule. Composed of one carbon atom and two oxygen atom. It can be produced in various ways, for example combustion.

Carbon Dioxide:  $\text{CO}_2$  : chemical compound composed of two oxygen atoms covalently bonded to a single carbon atom. Its created by the combustion of fossil fuels or vegetable matter.