

Glycine is an organic compound with the formula $\text{HO}_2\text{CCH}_2\text{NH}_2$. It is an amino acid and is found often in small quantities in proteins. Glycine can be found in myoglobin and hemoglobin.

Glycine; Glycine, a sweet-tasting crystalline nonessential amino acid, $\text{C}_2\text{H}_5\text{NO}_2$, that is the principal amino acid occurring in sugar cane. It is derived from the alkaline hydrolysis of gelatin and used in biochemical research and medicine.

Glycine is an amino acid. It's not essential to make proteins and its 3 letter abbreviation is Gly. Its structure consists of a H, COOH, and NH₂ bound to CH.

Glycine is an organic compound with the formula $\text{HO}_2\text{CCH}_2\text{NH}_2$. It is the simplest of the twenty amino acids. Glycine is important in the synthesis of proteins, peptides, purines, etc.

Glycine is the compound with the formula $\text{HO}_2\text{CCH}_2\text{NH}_2$. It is one of the 20 amino acids found in animal proteins. Its three letter code is gly, its one letter code is G.

Glycine is an organic compound and one of the twenty amino acids commonly found in animal proteins. It is not essential to the human diet, since it is synthesized in the body.

Glycine is one of the 20 amino acids commonly found in animal proteins. It's an inhibitory neurotransmitter in the central nervous system, especially in the spinal cord, brainstem, and retina

Glycine is an organic compound most commonly found in animal proteins. Its chemical formula is $\text{HO}_2\text{CCH}_2\text{NH}_2$ and its molar mass is 75.07. In addition, glycine is usually found in the industrial material called chloroacetic acid.

Glycine, $\text{C}_2\text{H}_5\text{NO}_2$, is an amino acid that appears in sugar cane. It is sweet-tasting, and gotten from the alkaline hydrolysis of gelatin. It is used as a sweetener and medicine.

Glycine is an organic compound that can be obtained via hydrolysis of proteins. It is known to be a sweet tasting amino acid that can be synthesized by the human body.

Glycine is a nonessential and the simplest kind of amino acid. It is found in protein and has a sweet taste. Glycine is used to reduce the bitter aftertaste of saccharin.

Glycine an organic compound that is usually found in animal proteins as one of the twenty amino acids. Glycine is also used as a treatment of chloroacetic acid with ammonia.

Glycine; Glycine is an organic compound with the formula $\text{HO}_2\text{CCH}_2\text{NH}_2$. It is one of the amino acids found in animal proteins, but only a small portion. Also, glycine is a unique

amino acid that is not optically active.

Glycine, $\text{H}_2\text{NCH}_2\text{COOH}$, is a colorless, crystalline, sweet, water-soluble solid, and the simplest amino acid synthesis and biochemical research.

Glycine is an organic compound that is commonly found in animal proteins. It is manufactured industrially as well as synthesized in the body from the amino acid serine.

Glycine is an organic compound with the chemical formula $\text{HO}_2\text{CCH}_2\text{NH}_2$. In addition, glycine is the only amino acid that is not optically active. Most proteins contain only small quantities of glycine.

glycine: The simplest amino acid found in protein. It is also the second most common amino acid found in proteins and enzymes. Also an organic compound with the formula $\text{HO}_2\text{CCH}_2\text{NH}_2$.

Glycine; $\text{HO}_2\text{CCH}_2\text{NH}_2$; is an amino acid. It is naturally synthesized in the body, from Serine and Folic Acid, interferes with neurotransmissions, can become a polypeptide, and is not optically active.

Glycine, Glycine aka aminoethanoic acid an organic compound that can be found in the amino acids of animal proteins and it has the structural formula of $\text{H}_2\text{CCH}_2\text{NH}_2$

Glycine is an organic compound with the formula $\text{HO}_2\text{CCH}_2\text{NH}_2$. Glycine is one of the twenty amino acids commonly found in animal proteins

The chemical formula for glycine is $\text{HO}_2\text{CCH}_2\text{NH}_2$. Glycine is 1 of the 20 amino acids. It has abbreviations such as gly and/or G. Glycine is often found in animal proteins.

glycine - ($\text{HO}_2\text{CCH}_2\text{NH}_2$) is a strain of amino acid. glycine is made up of genetic codons, GGU, GGC, GGA and GGG. glycine can be produced by mixing chloroacetic acid with ammonia.

A sweet-tasting crystalline nonessential amino acid, $\text{C}_2\text{H}_5\text{NO}_2$, that is the principal amino acid occurring in sugar cane. The simplest amino acid in protein, from the alkaline hydrolysis of gelatin; used in biochemical research and medicine.

Glycine is an organic compound with chemical formula $\text{HO}_2\text{CCH}_2\text{NH}_2$. It is a unique amino acid that is optically active. It is not an essential part of the human diet.

Glycine, $\text{HO}_2\text{CCH}_2\text{NH}_2$. is an amino acid found in animal protein and is a building block for many species. It is an inhibitory neurotransmitter in the central nervous system of

humans.

Glycine is one of the 20 amino acids commonly found in animal proteins. Also glycine is the unique amino acid that is not optically active.

Glycine is an organic compound. It is one of the 20 amino acids commonly found in animal proteins. Glycine is not essential to human diet since it is synthesized in the body.

Glycine is an organic compound that contains 2 carbon atoms, 5 hydrogen atoms, 1 nitrogen atom, and 2 oxygen atoms. It is one of the 20 amino acids commonly found in animal proteins.

Glycine: the organic compound with the formula $\text{HO}_2\text{CCH}_2\text{NH}_2$. It is one of the 20 amino acids commonly found in animal proteins. building block to numerous species.

glycine $\text{HO}_2\text{CCH}_2\text{NH}_2$ a sweet crystalline nonessential amino acid that is a neurotransmitter which induces inhibition of postsynaptic neurons, is obtained by hydrolysis of proteins or is prepared synthetically, and is used in the form of its salt as an antacid or in aqueous solution as an irrigating fluid in transurethral surgery

Glycine is the organic compound with the formula $\text{HO}_2\text{CCH}_2\text{NH}_2$. It is one of the 20 amino acids commonly found in animal proteins. Most proteins contain only small quantities of glycine.

The formula for glycine is $\text{C}_2\text{H}_5\text{NO}_2$. The molecular weight for it is 75.07. It is one of twenty amino acids. Glycine is an organic compound.

Glycine; is a protein amino acid found in the protein of all life forms. It is the simplest amino acid in the body and the only protein amino acid that does not have chirality.

Glycine is the organic compound with the formula $\text{HO}_2\text{CCH}_2\text{NH}_2$. It is one of the 20 amino acids commonly found in animal proteins. Its three letter code is gly, and its one letter code is G.