

《单词百科:glycine是什么意思?glycine怎么发音?glycine的解释和用法》

英语单词glycine是什么意思?glycine怎么读?glycine怎么发音?简答网为您整理了glycine的解释、用法、例句、词组等相关学习资料。下面跟小编一起来看看吧！



glycine怎么读

glycine的读音: ['gla si:n]

glycine的意思

1、n.糖胶，氨基乙酸;甘氨酸;

glycine的相关词组

1、glycine amide 甘氨酸胺;

glycine的双语例句

1、RGD is composed of three amino acids, arginine (Arg), glycine (Gly) and aspartic acid (Asp).

RGD是由精氨酸 (Arg)、甘氨酸 (Gly)、天冬氨酸 (Asp) 三个氨基酸组成的序列肽,是近几年来发现的具有生物活性的短肽序列之一.

2、Takintg L-Arginine, L-Glycine and L-Aspartate as a raw material, used DCC coupling method to synthesize Arg-Gly-Asp (RGD).

以L - 精氨酸、L - 甘氨酸、L - 天门氨酸为原料, 采用二环己基碳二亚胺(DCC)法合成了Arg-Gly-Asp (RGD).

3、Glycine and succinyl-CoA are precursors of 5-aminolevulinic acid (ALA) biosynthesis.

甘氨酸和琥珀酸是红假单胞菌生物转化合成5-氨基乙酰丙酸 (ALA) 的前体.

4、To study the effect of phosphate buffer concentration on the extent of glycine crystallization after annealing.

研究缓慢冷却前后磷酸盐缓冲液浓度对甘氨酸结晶程度的作用.

5、The method of preparation and oi sodium glycine carbonate were reported.

本文报导了新颖食品和医药助剂氨基乙酸钠碳酸盐的制备和测试方法.

6、Somatic Embryogenesis from Protoplast-derived Callus in Soybean (Glycine max L.)

大豆原生质体愈伤组织的体细胞胚胎发生 (英文)

7、The preparation of glycine by alcohol phase method was investigated.

介绍醇相法制备甘氨酸.

8、The effects and mechanism of glycine (Gly) on IETM.

甘氨酸 (glycine, Gly) 对IETM的作用及其机制研究.

9、The YSZ powders were synthesized by a glycine nitrate process.

用甘氨酸硝酸盐法合成YSZ粉末.

10、Objective : To enhance the efficiency of the multi-needle-assisted transformation of

soybean Glycine max L.

目的: 提高复合针介导的大豆遗传转化效率.

11、 Soybean Glycine max (L .) Merr . is one of the major economical crops in China.

大豆原产我国,是我国主要的经济作物之一.

12、 How are these glycine residues arranged in the silk structures?

这些甘氨酸残基是如何在丝状结构中排列?

13、 Glycine was synthesized by phase transfer catalysis in the normal atmospheric temperature and atmospheric pressure.

以氨水、氯乙酸为原料,以六亚甲基四胺为相转移催化剂,在常温、常压下合成了氨基乙酸.

14、 The glycine can give rise to serine with the elimination of carbon dioxide and ammonia.

甘氨酸去除二氧化碳和氨能产生丝氨酸.

15、 Glycine is necessary for the synthesis of purines, and is a basic component of PORPHYRINS.

甘氨酸在嘌呤的合成中是必不可少的,也是卟啉的基本组成.

以上是简答网为您整理的glycine怎么读的相关信息,希望对大家有所帮助。查看更多关于glycine

的用法、glycine的释义、glycine

的相关详情请点击: <https://dict.jiandongshicai.cn/glycine>