

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

英语单词glucosamine是什么意思?glucosamine怎么读?glucosamine怎么发音?简答网为您整理了glucosamine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！



glucosamine怎么读

glucosamine的读音:[glu:k 'sæmi:n]

glucosamine的意思

1、n.葡（萄）糖胺，氨基葡（萄）糖；

glucosamine的双语例句

1、CONCLUSION Potassium chloride glucosamine could have the effect of therapeutic arthritis.

结论:动物实验表明,受试药物具有抗关节炎作用.

2、Glucosamine (from glucose) is one of the commonest amino sugars.

氨基葡萄糖 (来自葡萄糖) 是最常见的氨基糖之一.

3、Objective To observe effect of Chondroitin sulfate and D-glucosamine on immunological function in mice.

目的观察硫酸软骨素和氨基葡萄糖对小鼠免疫功能的影响.

4、Cartilage is formed from glucosamine and chondroitin sulphates in the body.

软骨是由身体里的葡萄糖胺和软骨素构成的.

5、Glucosamine Chondroitin Extra Strength provides important building blocks for healthy joints and connective tissues.

氨基葡萄糖软骨素为健康联接和结缔组织提供重要再建造.

6、Manganese , glucosamine, and chondroitin assist your body in the building and repair of cartilage.

锰, 葡萄糖和软骨素帮助你的身体在建设和修复软骨.

7、Objective To investigate the effect of glucosamine in patients with chronic LBP and degenerative lumbar OA.

目的调查葡糖胺对慢性腰背痛和退行性腰椎骨关节炎病人的治疗效果.

8、Glucosamine and MSM combine the nutritive benefits of two potent dietary supplements.

葡萄糖氨和二甲基砷两者营养的融合,是正常饮食后的有效补充.

9、The carbohydrate portion is made of gala ctose, glucosamine, fucose and sialic acid.

碳水化合物部分由半乳糖,葡糖胺, 岩藻糖和唾液酸组成.

10、OBJECTIVE To study preparation process of Glucosamine Sulfate Dispersable Tablets.

目的研究硫酸氨基葡萄糖分散片制备处方和工艺.

11、A mixed glucosamine salt was prepared by using glucosamine hydrochloride and magnesium sulphate as starting materials.

利用氨基葡萄糖盐酸盐和硫酸镁为起始物制备氨基葡萄糖混合盐.

12、OBJECTIVE : To observe the antiarthritic effect of Potassium chloride glucosamine sulfate.

目的: 观察受试药物的抗关节炎作用.

13、Schiff Glucosamine Plus msm. you can maintain healthy structure and function of cartilage in your joints.

服用可保持健康的骨骼结构及关节中的软骨.

14、This paper researches technological conditions under which the D-glucosamine hydrochloride prepared from chitin by acidic hydrolysis.

方法先由龙虾壳制备甲壳质,经盐酸水解得D氨基葡萄糖盐酸盐.

15、RESULTS: Potassium chloride glucosamine inhibited all the model inflammation.

结果: 受试物对角叉菜胶诱发的大鼠足爪肿胀、鼠棉球肉芽肿、鼠佐剂性关节炎均有显著抑制作用.

以上是简答网为您整理的glucosamine怎么读的相关信息,希望对大家有所帮助。查看更多关于glucosamine的用法、glucosamine的释义、glucosamine的相关详情请点击: <https://dict.jiandongshicai.cn/glucosamine>