

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

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



polyacrylamide怎么读

polyacrylamide的读音:[p l 'kr l ma d]

polyacrylamide的意思

1、n.聚丙烯酰胺;

polyacrylamide的双语例句

1、Star polyacrylamide (SPAM) was synthesized by the aqueous solution copolymerization method.

介绍了应用水溶液聚合方法合成了星形聚丙烯酰胺 (pam) 方法.

2、 An antistatic agent of polyacrylamide quaternary ammonium compound was designed and synthesized.

设计合成了聚丙烯酰胺季铵盐类的抗静电剂.

3、 The synthesis, structure and properties of the amphoteric polyacrylamide have been studied.

研究了两性聚丙烯酰胺的合成、 构和性能.

4、 Research progress on the cationic polymerization of polyacrylamide is reviewed.

叙述了阳离子聚丙烯酰胺聚合工艺的研究进展.

5、 Molecular weight by sodium dodecyl sulphate-polyacrylamide gel electrophoresis was estimated to be 28 700 dalton.

在40 的磷酸氢二钠—柠檬酸缓冲液中测得该酶的分子量为28700道尔顿.

6、 A new EP isozyme with higher activity was detected by electrophoresis on polyacrylamide gels denatured hemoglobin.

通过内肽酶同工酶电泳可检测到新增一种活力较强的内肽酶.

7、 Methods Disc-polyacrylamide gel electrophoresis (PAGE) was used to detect serum proteins.

方法圆盘聚丙烯酰胺凝胶电泳 (PAGE) 用于血清蛋白检测.

8、 The flocculant SPAN is the graft copolymer of different grafting percent of starch-polyacrylamide.

絮凝剂(SPAN) 是不同接枝率的淀粉与聚丙烯酰胺的接枝共聚物.

9、 Methods: Using HPLC Examine content of acrylamide from medical polyacrylamide hydrogel.

方法利用高效液相色谱法检测医用聚丙烯酰胺水凝胶产品中丙烯酰胺的含量.

10、 Methods: Polyacrylamide hydrogel mixed with multiple medicine has been injected into chin.

方法: 聚丙烯酰胺水凝胶与多种药物混合成可推动状态,行颈部注射.

11、 Methods: Isoelectric focusing in polyacrylamide gels was used.

用薄层聚丙烯酰胺凝胶等电聚焦的方法.

12、 The polyacrylamide (PAM) with low molecular weight was prepared by aqueous solution polymerization.

采用水溶液聚合法合成了超低分子量 聚丙烯 酰胺.

13、 Separating polyacrylamide (PAM) and acrylamide (AM) by Soxhlet and convenient on operating.

利用索氏提取法分离聚丙烯酰胺 (PAM) 与丙烯酰胺 (AM).

14、 Hydrophilic polyacrylamide gel may be an ideal soft tissue implant material.

聚丙烯酰胺水凝胶有可能成为理想的软组织填充剂.

15、 S-protein was isolated from RNase A by polyacrylamide gel electrophoresis after proteolytic digestion with subtilisin.

核糖核酸酶A具有DNA结合蛋白的作用.

以上是简答网为您整理的polyacrylamide怎么读的相关信息，希望对大家有一定的帮助。查看更多关于polyacrylamide的用法、polyacrylamide的释义、polyacrylamide的相关详情请点击：<https://dict.jiandongshicai.cn/polyacrylamide>