

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

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



hydrogel怎么读

hydrogel的读音:[ˈhɑ dr d el]

hydrogel的意思

1、n.水凝胶;

hydrogel的相关词组

1、alumina hydrogel 氧化铝水凝胶;

hydrogel的双语例句

1、 The commonly-used materials of IOLs include polymethylmethacrylate (PMMA) , silicone, hydrogel and acrylate.

目前临床常用的人工晶状体的合成材料包括聚甲基丙烯酸甲酯(PMMA) 、硅凝胶(silicone) 、 水凝胶 (hydrogel)和丙烯酸酯(acrylate)。

2、 The hydrogel is one kind of package watery solid, has the extremely thin blowhole.

水凝胶是一种包含水的固体, 有极细的气孔。

3、 The advantages of using polyacrylate hydrogel as fire extinguisher are discussed in details.

从热辐射属性的角度分析了胶体用作灭火剂的原因。

4、 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。

5、 Objective To conclude the experience on polyacrylamide hydrogel (PAM-HG) injection for augmentation mammoplasty in 18 cases.

目的聚丙烯酰胺水凝胶注射隆乳18例经验总结。

6、 Methods . The implants for partial disc replacements were made of poly (vinyl alcohol) hydrogel and rod-shaped.

方法:椎间盘部分置换的植入物由聚合水凝胶 (乙烯醇) 组成,并且被做成棒状的形态。

7、 Objective To study the issues related to surgical removes of polyacrylamide hydrogel injection for augmentation mammoplasty.

目的:探讨与聚丙烯酰胺水凝胶注射隆乳物取出术相关的问题。

8、 The structure of the blend hydrogel was characterized Fourier transform infrared spectroscopy (FTIR) .

采用红外光谱表征了水凝胶的结构。

9、 Results All the symptoms disappeared completely and the effect were satisfaction aftermovement of polyacrylamide hydrogel.

结果所有病例症状较术前有明显好转,效果满意.

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、 OBJECTIVE To study the effect of ionic strength on insoluble drug release from HPMC hydrogel matrix.

目的:探讨溶出介质的离子强度对难溶性药物的丙基甲基纤维素(HPMC)骨架片释药的影响.

12、 Conclusion The result confirmed that the polyacrylamide hydrogel is a good tissue filling agent at present.

结论聚丙烯酰胺水凝胶是目前较理想的填充材料.

13、 A new method was developed to analyze the mechano electrochemical response of hydrogel, an intelligent material.

为分析多相离子溶液中智能材料水凝胶的机电化学耦合行为,提出了一种简单耦合分析方法.

以上是简答网为您整理的hydrogel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hydrogel的用法

、hydrogel的释义、hydrogel的相关

详情请点击：<https://dict.jiandongshicai.cn/hydrogel>