

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

英语单词perhydrol是什么意思?perhydrol怎么读?perhydrol怎么发音?简答网为您整理了perhydrol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一看吧!



perhydrol怎么读

perhydrol的读音:[p 'ha dr l]

perhydrol的意思

1、n.强双氧水，过氧化氢;

perhydrol的双语例句

1、The effects of gamma irradiation on the activities of aleipsis, peroxidase, perhydrol catalase and the peroxide values in chicken oil and effects of different storage time on self-oxidation of fat and lipa in irradiated chicken were studied.

研究了辐照对鸡腿肉脂肪酶、过氧化物酶、过氧化氢酶、鸡油的过氧化物值含量的影响，并探讨了不同贮藏时间对脂肪和油脂的自氧化作用。

2、The Bleaching Mechanism of Perhydrol and the Progress of its Stabilizer

双氧水的漂白原理及其稳定剂的进展

3、The delayed luminescence (DL), SOD and LOX parameter of plant leaf under different perhydrol (H₂O₂) stress were detected and analyzed with ultra-weak bioluminescence technique.

采用生物超微弱发光探测技术对不同浓度的双氧水（H₂O₂）胁迫下植物叶片的延迟发光、超氧化物歧化酶（SOD）和脂氧合酶（LOX）活性等参数进行了测量和分析。

4、Effect of Perhydrol on Delayed Luminescence of Leaf

双氧水对叶片延迟发光的影响

5、Ha-ha! The submarine still having Hitlerian had once used perhydrol do driving force, why with being still confidential now.

还有希特勒的潜艇曾用了过氧化氢做动力，怎么用的现在还是秘密。

6、Treatment of Hydroquinone Wastewater by Catalytic Oxidation Using Perhydrol

酸催化氧化法处理含对苯二酚废水的方法

7、The bleaching mechanism of perhydrol and the substance to speed the perhydrol decomposition is introduced in this article, and describes the progress of perhydrol stabilizer by its structure, and advances a new view during the proses of that add magnesium salt to reproduce the stabilizers of perhydrol.

介绍了双氧水的漂白原理及促进双氧水分解的物质，并从结构上阐述了双氧水稳定剂研究的进展，在复配双氧水稳定剂过程中，对加入镁盐的作用提出了新的看法。

8、Has old Z met a ghost? Old z has designed that perhydrol constitutes fuel, that has been a pretty difficult thing in wanting to let perhydrol dissolve to fringe benefit.

老z设计了过氧化氢组合燃料，想让过氧化氢溶到油水里那是相当艰难的事情。

9、In the process of senescence on perhydrol (H₂O₂) stress, all concentrations of experiment can make the relaxation of DL quickening, while different concentrations of H₂O₂ can bring different changes of relaxation of the DL.

双氧水 (H₂O₂) 胁迫金玉吊兰叶片衰老过程中，不同浓度对延迟发光的影响程度不同，但实验所用的浓度都能使延迟发光的衰减加快。

以上是简答网为您整理的perhydrol怎么读的相关信息，希望对大家有一定的帮助。查看更多

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

