

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

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



hypoxanthine-guanine的意思

- 1、次黄嘌呤鸟嘌呤

hypoxanthine-guanine的相关词组

- 1、guanine deoxyriboside 脱氧鸟苷;鸟嘌呤脱氧核糖核酸酶
- 2、methyl guanine 甲基鸟嘌呤;
- 3、guanine deaminase 鸟嘌呤[脱氨]酶;
- 4、guanine nucleotide [医] 鸟嘌呤核甙酸, 鸟甙酸;

5、guanine deoxyribonucleoside 鸟嘌呤脱氧核苷

6、guanine riboside [医]鸟（嘌呤核）苷；

7、guanine cell 含鸟粪素细胞；

8、guanine cells [医]鸟嘌呤细胞；

hypoxanthine-guanine的双语例句

1、RT-PCR was used to examine the gene transcripts concentrations of adenosine kinase (AK) and hypoxanthine-guanine phosphoribosyltransferase (HGPRT) in each group.

应用RT-PCR法检测各实验组腺苷激酶（AK）和次黄嘌呤-鸟嘌呤磷酸核糖转移酶（HGPRT）基因转录产物含量的变化。

2、The effects of riboflavin, niacinamide and zinc on the mutagenicity of methylbenzyl nitrosamine (MBNA) were examined with the mutagenesis assay at hypoxanthine-guanine phosphoribosyltransferase (HGPRT) locus in Chinese ovary (CHO) cells (CHO/ HGPRT system).

采用CHO细胞HGPRT位点突变测定系统观察了核黄素、尼克酰胺和锌等微量营养素对甲基苄基亚硝胺（MBNA）致细胞突变作用的影响。

3、The enzyme hypoxanthine-guanine phosphoribosyltransferase (HPRT) plays an important role in the purine salvage pathways. Evaluation of Cell-mediated Protective Immunity to Hypoxanthine Guanine Xanthine Phosphoribosyl Transferase (HGXPRT) of Plasmodium Falciparum

次黄嘌呤鸟嘌呤磷酸核糖转移酶（Hprt）参与嘌呤核苷酸的补救合成。恶性疟原虫次黄嘌呤鸟嘌呤磷酸核糖转移酶细胞免疫保护作用的研究

以上是简答网为您整理的hypoxanthine-guanine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hypoxanthine-guanine的用法、hypoxanthine-guanine的释义、hypoxanthine-guanine的相关详情请点击：<https://dict.jiandongshicai.cn/hypoxanthine-guanine>