

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

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



ribosomes怎么读

ribosomes的读音:[r 'b z mz]

ribosomes的意思

1、[医]核糖体;

ribosomes的双语例句

1、The egg cell contained many ribosomes , polysomes, mitochondria with distinct cristae, RER . Dictyosomes had vesicles.

卵细胞含有很多的核糖体及多聚核糖体、 嵴明显的线粒体、粗面内质网,高尔基体具小泡.

2、 Chloroplast ribosomes contain about 50 distinct ribosomal proteins, distributed between the two subunits.

叶绿体核糖体还含有约50种不同的核糖体蛋白, 这蛋白分布在两个亚基之中.

3、 Ribosomes are structures in which proteins are made.

核糖体是产生蛋白质的结构.

4、 This is why ribosomes are such an important target for new antibiotics.

这就是为什么核糖体是新抗生素的如此重要的标靶.

5、 Fig .1 Boot stage , note the swollen plasmodesmata and numerous ribosomes.

图1孕穗期,示中部膨大的胞间连丝和游离在细胞质中丰富的核糖体.

6、 Ribosomes are structures in which proteins are made, as.

核糖体是合成蛋白质的细胞器.

7、 Ribosomes -- particles composed of RNA and proteins that are the sites of protein synthesis.

粒线体 -- 由核糖核酸和蛋白质组成的颗粒,是蛋白质合成的场所.

8、 As ribosomes are crucial to life they are also a major target for new antibiotics.

因为核糖体对于生命及其关键,他们同样是新抗生素的主要标靶.

9、 Ribosomes produce proteins, which in turn control the chemistry in all living organisms.

核糖体产生蛋白, 而蛋白可以控制所有有生命器官的化学.

10、 Ribosomes are structures in which are made . As a result the ribosome produces only viral proteins.

仿小核糖核酸病毒会侵入细胞中的核糖体中, 致使核糖体只能产生病毒蛋白质.

11、Ribosome Ribosomes are structures in which proteins are made.

核糖体是蛋白质合成的基础.

12、What percentage of the total cell volume do the ribosomes occupy?

核糖体占细胞总体积的百分比是多少?

13、Ribosomes are structures in which proteins are made.

而核糖体正是合成蛋白质的基础.

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

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