

《单词百科:mda是什么意思?mda怎么发音?mda的解释和用法》

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



mda的意思

1、毫达

mda的双语例句

1、 Entirely different mechanisms may end up explaining why NMDA receptor transmission becomes attenuated.

但是真正可以盖棺论定的研究尚未出现;到头来,很可能出现完全不同的机制,来解释为什麼NMDA受体的讯息传递遭到减弱.

2、 Methanedicarboxylic aldehyde (MDA), Alanine aminotransferase (ALT) and glutathione peroxidase (GSH | Px) were determined in mice serum after the animals were sacrificed.

结束时处死动物,取血清测定丙二醛 (MDA)、 丙氨酸氨基转移酶 (ALT) 和谷胱甘肽过氧化物酶 (GSH-Px) .

3、 The levels of ALT, AST, TP , ALB, ALP in serum and MDA in hepatic tissue were measured.

观察大鼠血清丙氨酸转氨酶(ALT)、 天门冬氨酸转氨酶(AST)、 总蛋白(TP)、 碱性磷酸酶(ALP)、 白蛋白(ALB)及肝组织丙二醛(MDA)的含量变化.

4、 Objective : To determine lipid peroxide (LPO) and malonyldialdehyde (MDA) in insulin buccal spray (IBS).

目的: 测定胰岛素口腔喷雾剂 (insulinbuccal spray, IBS) 中过氧化脂质 (lipidperoxide,LPO) 和丙二醛 (MDA) 的含量.

5、 Results Shutangbao could lower blood sugar and MDA , and raise SOD (P < 0.01).

结果舒糖宝可降低血糖(P< 0.01)、 MDA (P<0.01),提高SOD(P< 0.01).

6、 Results: Anisodamine could cure the scalded wound surface and reduce the blood serum content of MDA.

结果: 山莨菪碱能加速烫伤创面愈合,降低烫伤小鼠血清MDA含量.

7、 Results: Cornu Cervi could have a certain protective effect on secondary injure of ischemia myocardium.

结果: 鹿茸可通过提高缺血心肌组织SOD活性、 降低MDA含量对缺血心肌的继发性损伤起到一定程度的保护作用.

8、 There was significant correlativity between the mRNA expression of podocin and the level of MDA, SOD, T-AOC.

podocinmRNA的表达与MDA呈正相关, 与SOD和 T -AOC呈 显著负相关.

9、 Sound preconditioning may exert protective effect on hearing by decreasing MDA level in the cochlea.

声预处理可能是通过降低MDA含量而发挥听力保护作用.

10、 In this way, MDA can face the changeability of the platform and user requirement.

通过这种方式, MDA可以从容地应对平台和需求的变化.

11、 ZTL could decrease the elevation of serum GPT and the liver melondialdehyde contents in CCl₄-intoxicated mice.

ZTL可

降低四氯化碳(CCl₄)致肝损伤小鼠血清谷丙转氨酶(GPT)和肝组织丙二醛(MDA)的升高幅度.

12、 At full-scale, the MDAC output capacitance equals the data sheet specification.

在满量程处, MDAC的输出电容等于数据手册中标准值.

13、 MDA make component's reuse expend to model's reuse.

mda的出现,使软件复用由组件复用扩展到模型复用.

14、 Methods: To observe the effects of the indexes (ECG , CK, LDH, SOD, MDA, MIS) through studing mouse model of myocardial ischemia.

方法以心肌缺血损伤模型大鼠为研究对象,观察舒心片对大鼠心电图 (ECG), 对血清磷酸肌酸激酶(CK)、 乳酸脱氢酶(LDH)、 心肌超氧化物歧化酶(SOD)、 丙二醛(MDA)含量和对心肌梗塞面积(MIS)等指标的影响.

15、 The contents of Hyp , T-AOC, T-SOD and MDA were measured by chemical colorimetry method.

以化学比色法测定梗阻侧肾组织匀浆中羟脯氨酸(Hyp)的含量、 总抗氧化能力(T-AOC)、 总超氧化物歧化酶(T-SOD)和丙二醛(MDA)的含量.

16、 Methods: Use in situ hybridization and patch clamp techniques.

方法: 采用原位杂交和膜片钳观察NMDA受体的数量和功能.

17、 However, also consider amplifier noise, input bias current, offset voltage, MDAC resolution, and glitch energy.

然而,也要考虑放大器的噪声、 输入偏置电流、 偏置电压、 MDAC分辨率和毛刺能量等因素.

18、 In 2002, MDA (Model Driven Architecture) was brought forward by OMG (Object Management Group).

2002年, 国际对象管理组织 (OMG) 提出了模型驱动架构 (MDA).

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

