



碧云天生物技术/Beyotime Biotechnology
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0.5M EGTA, pH8.0

产品编号	产品名称	包装
ST068	0.5M EGTA, pH8.0	20ml

产品简介:

- 0.5M EGTA pH8.0用EGTA配制, 用NaOH调节pH值至8.0。
- 无菌, 细胞培养级, 用于选择性螯合钙离子。

包装清单:

产品编号	产品名称	包装
ST068	0.5M EGTA, pH8.0	20ml
—	说明书	1份

保存条件:

室温保存。

注意事项:

- 本产品仅限于专业人员的科学研究用, 不得用于临床诊断或治疗, 不得用于食品或药品, 不得存放于普通住宅内。
- 为了您的安全和健康, 请穿实验服并戴一次性手套操作。

使用本产品的文献:

1. Gao LW, Zhang J, Yang WH, Wang B, Wang JW. . Glucocalyxin A induces apoptosis in human leukemia HL-60 cells through mitochondria-mediated death pathway. *Toxicol In Vitro*. 2011 Feb;25(1):51-63. (IF 2.959)
2. Sang J, Yang K, Sun Y, Han Y, Cang H, Chen Y, Shi G, Wang K, Zhou J, Wang X, Yi J. . SUMO2 and SUMO3 transcription is differentially regulated by oxidative stress in an Sp1-dependent manner. *Biochem J*. 2011 Apr 15;435(2):489-98. (IF 4.097)
3. Jiang H, Wu H, Xu YL, Wang JZ, Zeng Y. . Preparation of galactosylated chitosan/tripolyphosphate nanoparticles and application as a gene carrier for targeting SMMC7721 cells. *J Biosci Bioeng*. 2011 Jun;111(6):719-24. (IF 2.366)
4. Liu M, Sun Y, Liu Y, Yuan M, Zhang Z, Hu W. . Modulation of the differentiation of dental pulp stem cells by different concentrations of β -glycerophosphate. *Molecules*. 2012 Jan 31;17(2):1219-32. (IF 3.267)
5. Zhou L, Xue H, Wang Z, Ni J, Yao T, Huang Y, Yu C, Lu L. . Angiotensin-(1-7) attenuates high glucose-induced proximal tubular epithelial-to-mesenchymal transition via inhibiting ERK1/2 and p38 phosphorylation. *Life Sci*. 2012 Mar 10;90(11-12):454-62. (IF 3.647)
6. Hu Y, Cheng P, Xue YX, Liu YH. . Glioma cells promote the expression of vascular cell adhesion molecule-1 on bone marrow-derived mesenchymal stem cells: a possible mechanism for their tropism toward gliomas. *J Mol Neurosci*. 2012 Sep;48(1):127-35. (IF 2.678)
7. Wang T, Ye X, Bian W, Chen Z, Du J, Li M, Zhou P, Cui H, Ding YQ, Qi S, Liao M, Sun C. . Allopregnanolone Modulates GABAAR-Dependent CaMKII δ 3 and BDNF to Protect SH-SY5Y Cells Against 6-OHDA-Induced Damage. *Front Cell Neurosci*. 2020 Jan 13 13:569.

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