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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. 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.
2. 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.
3. 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.
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5. 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.
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.

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