



碧云天生物技术/Beyotime Biotechnology
订货热线: 400-1683301 或 800-8283301
订货 e-mail: order@beyotime.com
技术咨询: info@beyotime.com
网址: http://www.beyotime.com

10% SDS

产品编号	产品名称	包装
ST628	10% SDS	100ml

产品简介:

- SDS即Sodium dodecyl sulfate, 中文名为十二烷基磺酸钠, 也称十二烷基硫酸钠。
- 常用生化试剂, 用途广泛, 进口试剂配制, 可以用于SDS-PAGE、细菌碱裂解等。
- 10% SDS为100毫升溶液中含有10克SDS, 该溶液用水配制。

包装清单:

产品编号	产品名称	包装
ST628	10% SDS	100ml
—	说明书	1份

保存条件:

室温保存。

注意事项:

- 本产品对人体有害, 操作时请小心, 并注意有效防护以避免直接接触人体或吸入体内。
- 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. Liu PS, Chen Q, Wu SS, Shen J, Lin SC. . Surface modification of cellulose membranes with zwitterionic polymers for resistance to protein adsorption and platelet adhesion. *Journal of Membrane Science*. 2009 Oct 12;10(10):2809-16.
2. Wang K, Jiang Z, Webster KA, Chen J, Hu H, Zhou Y, Zhao J, Wang L, Wang Y, Zhong Z, Ni C, Li Q, Xiang C, Zhang L, Wu R, Zhu W, Yu H, Hu X, Wang J. . Enhanced Cardioprotection by Human Endometrium Mesenchymal Stem Cells Driven by Exosomal MicroRNA-21. *STEM CELL TRANSL MED*. 2017 Jan;6(1):209-222.
3. Chen J, Zhao H, Ma X, Zhang Y, Lu S, Wang Y, Zong C, Qin D, Wang Y, Yingfeng Yang Y, Wang X, Liu Y. . GLP-1/GLP-1R Signaling in Regulation of Adipocyte Differentiation and Lipogenesis. *CELL PHYSIOL BIOCHEM*. 2017;42(3):1165-1176.
4. Chen LF, FitzGibbon T, He JR, Yin ZQ. . Localization and developmental expression patterns of CSPG-cs56 (aggrecan) in normal and dystrophic retinas in two rat strains. *Exp Neurol*. 2012 Apr;234(2):488-98.
5. Zeng F, Ni E, Wang S, Lv S, Cao C, Zhang H, Lv H, Chen X, Yan J, Luo F. . A Monoclonal Antibody Against the Catalytic Domain of PTP1B. *HYBRIDOMA*. 2012 Jun;31(3):209-13.
6. Zhu W, Owusu L, Zang S, Zhang Y, Xin Y, Yan C. . GRP78 and GAL3, differentially regulated by lymph node homogenates, as potential biomarkers for lymph node metastasis in mouse hepatocellular carcinoma cells. *Oncol Lett*. 2012 Dec;4(6):1374-1378.
7. Xu D, Zhang T, Chen X, Zhou Q, Liu C, Deng Z, Zhang L, Ying C, Zhang W, Gu M. . Reduction of osteopontin in vivo inhibits tubular epithelial to mesenchymal transition in rats with chronic allograft nephropathy. *TRANSPL P*. 2013 Mar;45(2):659-65.
8. Xie H, Liu F, Liu L, Dan J, Luo Y, Yi Y, Chen X, Li J. . Protective role of AQP3 in UVA-induced NBSFs apoptosis via Bcl2 up-regulation. *Arch Dermatol Res*. 2013 Jul;305(5):397-406.
9. Wang Y, Ma L, Wang C, Sheng G, Feng L, Yin C. . Autocrine motility factor receptor promotes the proliferation of human acute monocytic leukemia THP-1 cells. *Int J Mol Med*. 2015 Sep;36(3):627-32.
10. Chen X, Ye H, Li S, Jiao B, Wu J, Zeng P, Chen L. . Severe fever with thrombocytopenia syndrome virus inhibits exogenous Type I IFN signaling pathway through its NSs in vitro. *PLoS One*. 2017 Feb 24;12(2):e0172744.
11. Chen L, Wang L, Yan J, Ma C, Lu J, Chen G, Chen S, Su F, Wang W, Su X. . 131I-labeled monoclonal antibody targeting neuropilin receptor type-2 for tumor SPECT imaging. *Int J Oncol*. 2017 Feb;50(2):649-659.
12. Gao YC, Jia Y, Xiao DQ, Wang X, Dai YC, Yu SY, Chen C, Zhuang ZG, Fu XX, Zhang JA, Zheng BY, Chen ZH, Zhong JX, Chen ZQ, Xu JF. . Development and characterization of monoclonal antibody against human IL-37b. *Cytotechnology*. 2017 Apr;69(2):217-227.
13. Xu H, Wu F, Zhang H, Yang C, Li K, Wang H, Yang H, Liu Y, Ding B, Tan Y, Yuan M, Li Y, Dai Z. . Actin cytoskeleton mediates BMP2-Smad signaling via calponin 1 in preosteoblast under simulated microgravity. *Biochimie*. 2017 Jul;138:184-193.
14. Li Q, Han Y, Du J, Jin H, Zhang J, Niu M, Qin J. . Alterations of apoptosis and autophagy in developing brain of rats with epilepsy: Changes in LC3, P62,

Beclin-1 and Bcl-2 levels. *Neurosci Res.* 2017 Aug 12. pii: S0168-0102(17)30301-2.

15. Hou Z, Hu Y, Yang X, Chen W. . Antihypertensive effects of Tartary buckwheat flavonoids by improvement of vascular insulinsensitivity in spontaneously hypertensive rats. *Food Funct.* 2017 Nov 15;8(11):4217-4228.
16. Shu H, Chi J, Li J, Zhang W, Lv W, Wang J, Deng Y, Hou X, Wang Y. . A novel indel variant in LDLR responsible for familial hypercholesterolemia in a Chinese family. *PLoS One.* 2017 Dec 11;12(12):e0189316.
17. Zhang Y, Li XX, Ma Y, Xu J, Zhao LN, Qian XF, Zhang XF, Shi JF, Han QZ. . CP and CP-PGN protect mice against MRSA infection by inducing M1 macrophages. *SCI REP-UK.* 2017 Dec 4;7(1):16877.
18. Huang L, Wang Y, Jiang Y, Wu Y, Hu C, Ouyang H. . High levels of GSK-3 β signalling reduce osteogenic differentiation of stem cells in osteonecrosis of femoral head. *J Biochem.* 2018 Mar 1;163(3):243-251.

Version 2024.03.12