



碧云天生物技术/Beyotime Biotechnology
订货热线：400-168-3301或800-8283301
订货e-mail：order@beyotime.com
技术咨询：info@beyotime.com
网址：http://www.beyotime.com

Triton X-100/曲拉通X-100

产品编号	产品名称	包装
ST795	Triton X-100/曲拉通X-100	100ml

产品简介：

- Triton X-100中文名为曲拉通X-100，分子式为t-Oct-C₆H₄-(OCH₂CH₂)_xOH,x=9-10，平均分子量为647。
- 常用的非离子性去垢剂，进口分装。

包装清单：

产品编号	产品名称	包装
ST795	Triton X-100/曲拉通X-100	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的研究用，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. Xin H, Sha X, Jiang X, Chen L, Law K, Gu J, Chen Y, Wang X, Fang X. The brain targeting mechanism of Angiopep-conjugated poly(ethylene glycol)-co-poly(ϵ -caprolactone) nanoparticles. *Biomaterials*. 2012 Feb;33(5):1673-81.
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3. Zhou X, Tu J, Li Q, Kolosov VP, Perelman JM. Hypoxia induces mucin expression and secretion in human bronchial epithelial cells. *Transl Res*. 2012 Dec;160(6):419-27.
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5. Xiao YD, Huang YY, Wang HX, Wu Y, Leng Y, Liu M, Sun Q, Xia ZY. Thioredoxin-Interacting Protein Mediates NLRP3 Inflammasome Activation Involved in the Susceptibilityto Ischemic Acute Kidney Injury in Diabetes. *Oxid Med Cell Longev*. 2016;2016:2386068.
6. Wu Z, Liu H, Ren W, Dai F, Chang J, Li B. VE-cadherin involved in the pulmonary microvascular endothelial cell barrier injury induced byangiotensin II through modulating the cellular apoptosis and skeletal rearrangement. *Am J Transl Res*. 2016 Oct 15;8(10):4310-9.
7. Yuan Z, Li Y, Hu Y, You J, Higashisaka K, Nagano K, Tsutsumi Y, Gao J. Chitosan nanoparticles and their Tween 80 modified counterparts disrupt the developmental profile ofzebrafish embryos. *Int J Pharm*. 2016 Dec 30;515(1-2):644-56.
8. Hu J, Li G, Qu L, Li N, Liu W, Xia D, Hongdu B, Lin X, Xu C, Lou Y, He Q, Ma D, Chen Y. TMEM166/EVA1A interacts with ATG16L1 and induces autophagosome formation and cell death. *Cell Death Dis*. 2016 Aug 4;7(8):e2323.