

通用型WB抗体稀释液 (TBS) Western Antibody Diluent (TBS)

产品编号: C05-07001

保存条件: 2-8℃保存, 一年有效。

产品介绍: **产品简介:**

通用型WB抗体稀释液(Western Antibody Dilution)适用于免疫印迹实验中一抗二抗的稀释。本产品添加了抗体保护剂、稳定剂和防腐剂等成分,能有效减少一抗的非特异性结合,增加了稀释后抗体的稳定性。用此稀释液稀释后的一抗二抗可在2-8℃环境下稳定一周。

使用方法:

参考一抗二抗的使用说明,以及样品中目的蛋白的含量或个人优化条件,按照适当比例将适量抗体加入抗体稀释液中,充分混匀后即可使用。抗体最好以浓缩液形式保存,现用现稀释,稀释后的抗体可2-8℃保存建议不要超过一周。

注意事项:

1. 如需抗体回收再利用,建议在2-8℃保存,以用于下次的 Western实验。进行抗体的结合反应时可适当补充抗体,建议尽量在 4℃进行一抗和蛋白膜的结合反应,以减缓一抗的衰减速度。
2. 如果发现有沉淀或细菌污染请弃用。

PRODUCT SPECIFIC PUBLICATIONS

[IF=6.953] Chao Xin. et al. The novel nanocomplexes containing deoxycholic acid-grafted chitosan and oleanolic acid displays the hepatoprotective effect against CCl₄-induced liver injury in vivo. Int J Biol Macromol. 2021 Aug;185:338 WB ; . 34171250

[IF=4.501] Fang Shi. et al. Phosphatidylinositol 3-Kinase/Protein Kinase B/Mammalian Target of the Rapamycin Pathway-Related Protein Expression in Lung Squamous Cell Carcinoma and Its Correlation with Lymph Node Metastasis.. J ONCOL. 2022 Aug;2022:4537256-4537256 Other ; Other . 36052284

[IF=3.115] Yongfang Ou. et al. Dietary Ochratoxin A Contamination Modulates Oxidative Stress, Inflammation Processes and Causes Fibrosis in in vitro and in vivo Lung Models. FRONT BIOSCI-LANDMRK. 2023 Feb;28(2):22 Other ; . 36866544

[IF=2.7] Dalong Zhang. et al. Selenium and vitamin B2 cosupplementation alleviates high-fat-diet-induced nonalcoholic fatty liver disease in rats by regulating hepatic lipid metabolism. EUR J LIPID SCI TECH. 2023 Oct;;2300020 Other ; . 10.1002/ejlt.202300020