

通用型抗体稀释液 (PBS) Antibody Diluent (PBS)

产品编号: C01-04001

保存条件: 2-8℃保存6个月, -20℃保存一年。

产品介绍: 简介

通用型抗体稀释液适用于免疫组织化学与免疫印迹等实验中抗体的稀释, 产品添加了抗体保护剂、稳定剂等成分, 有效增加了稀释后一抗的稳定性, 减少抗体非特异性吸附。

使用说明:

按照抗体推荐效价 (或个人优化条件), 将适量抗体加入抗体稀释液即可。例如, 效价为1: 100时, 可将10ul抗体加入到1ml抗体稀释液中, 充分混匀后即可使用。抗体最好现用现稀释, 稀释后的抗体2-8℃可以短期保存, 但抗体的效价会随时间而降低。

注意事项:

1. 为了您的安全和健康, 请穿实验服并戴一次性手套操作。
2. 此产品仅供研究, 不用于临床诊断。

PRODUCT SPECIFIC PUBLICATIONS

[IF=5.9] Zhong Shenjie. et al. Bmp8a deletion leads to obesity through regulation of lipid metabolism and adipocyte differentiation. COMMUN BIOL. 2023 Aug;6(1):1-13 WB ; Zebrafish . 37553521

[IF=4.4] Wang Changlin. et al. Jiajiejian gel ameliorates thyroid nodules through regulation of thyroid hormones and suppression of the (IL-6, TNF- α , IL-1 β)/JAK2/STAT3/VEGF pathway. FRONT PHARMACOL. 2024 Oct;15: ; . 39494342

[IF=4.322] Li Lei. et al. Plasma exosomal protein PLG and SERPINA1 in colorectal cancer diagnosis and coagulation abnormalities. J CANCER RES CLIN. 2023 Apr;;1-13 Other ; . 37093347

[IF=1.785] Xiaoqian Shang. et al. Diagnostic value of CXCR3 and its ligands in

spinal tuberculosis. Exp Ther Med. 2021 Jan;21(1):1-1 IHC ; . 33365073

[IF=1.719] Li Z et al. Expression and localization analyses of the cholinergic anti-inflammatory pathway and $\alpha 7$ nAChR in different tissues of rats with rheumatoid arthritis. Acta Histochem. 2019 Aug;121(6):742-749. IHC ; . 31279484