

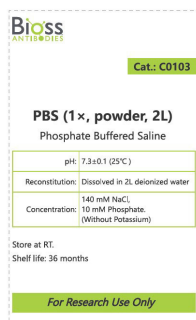
1×PBS缓冲液（干粉，2L） PBS (1×, powder, 2L)

产品编号：C0103

保存条件：室温保存.

产品介绍：PBS缓冲液（phosphate buffered solution）即磷酸盐缓冲液，能够提供相对稳定的离子环境和pH缓冲能力，是生物学中经常使用的缓冲盐溶液。pH为 7.2-7.4，主要成分为磷酸二氢钠、磷酸氢二钠以及氯化钠，常用于分子克隆及免疫组化等实验。本产品为配制2L 1×PBS缓冲液的粉剂，使用前加2L蒸馏水或去离子水溶解即可。

产品图片



PBS (1×, powder, 2L) (C0103)

PRODUCT SPECIFIC PUBLICATIONS

[IF=6.656] Zhenwei Zhou. et al. BuShen JianGu Fang alleviates cartilage degeneration via regulating multiple genes and signaling pathways to activate NF-κB/Sox9 axis. PHYTOMEDICINE. 2023 May;113:154742 Other ; . 36893673

[IF=6.388] Xin Liu. et al. Astragaloside IV ameliorates radiation-induced nerve cell damage by activating the BDNF/TrkB signaling pathway. PHYTOTHER RES. 2023 May;; Other ; . 37226643

[IF=4.5] Qiuxia Chen. et al. Integrating single-cell and spatial transcriptomics to elucidate the crosstalk between cancer-associated fibroblasts and cancer cells in hepatocellular carcinoma with spleen-deficiency syndrome. Journal of Traditional and Complementary Medicine. 2023 Nov;; Other ; . 10.1016/j.jtcme.2023.11.008

[IF=3.738] Anqi Ju. et al. The construction of recombinant *Lactobacillus casei* expressing hemagglutinin-neuraminidase protein and its immune response in chickens. *Microb Pathogenesis*. 2021 Sep;158:105091 WB ; Chicken . 34274453

[IF=3.77] Xinrong Xu. et al. Dibazol-induced relaxation of ophthalmic artery in C57BL/6J mice is correlated with the potency to inhibit voltage-gated Ca^{2+} channels. *EXP EYE RES*. 2023 Apr;:109468 Other ; . 37031875