

牛血清白蛋白溶液(5% BSA)

产品简介:

牛血清白蛋白溶液(5% BSA)是用于包被、蛋白添加剂等多种用途的试剂, 主要由 BSA(组分 V)、去离子水组成。该试剂仅用于科研领域, 不适用于临床诊断或其他用途。

产品组成:

名称	编号	R00911	Storage
牛血清白蛋白溶液(5% BSA)		100ml	4°C
使用说明书		1 份	

操作步骤(仅供参考):

- 1、根据实验具体要求操作。

注意事项:

- 1、小心操作, 尽量避免细菌污染。
- 2、含有 BSA 的溶液颜色容易发黄, 有泡沫, 一般不影响使用。
- 3、为了您的安全和健康, 请穿实验服并戴一次性手套操作。

有效期: 6 个月有效。低温运输, 4°C 保存。

相关产品:

产品编号	产品名称
CC0005	磷酸缓冲盐溶液(1×PBS,无钙镁)
CC0128	胰蛋白酶-EDTA 溶液(0.25%:0.02%,含酚红)
CS0001	ACK 红细胞裂解液(ACK Lysis Buffer)
DC0032	Masson 三色染色液
TC0699	植物总糖和还原糖检测试剂盒(DNS 比色法)
TC1167	尿素(Urea)检测试剂盒(脲酶波氏比色法)

文献引用:

- 1、 Wei Qiu,Ruiming Guo,Hongwen Yu,et al.Single-cell atlas of human gingiva unveils a NETs-related neutrophil subpopulation regulating periodontal immunity.Journal of Advanced Research.July 2024.10.1016/j.jare.2024.07.028.(IF 11.4)
- 2、 Min Zhang,Shujun Wang,Xueqi Wang,et al.Allyl isothiocyanate increases MRP1 expression in cigarette smoke extract- stimulated human bronchial epithelial cells via the JNK/Nrf2 pathway.Experimental and Therapeutic Medicine.February 2021.10.3892/etm.2021.9840.(IF 2.447)
- 3、 Wenjing Liu,Haiyun Luo,Ruolan Wang,et al.Rapamycin-Induced Autophagy Promotes the Chondrogenic Differentiation of Synovium-Derived Mesenchymal Stem Cells in the Temporomandibular Joint in Response to IL-1 β .Biomed Research International.October 2020.10.1155/2020/4035306.(IF 2.276)
- 4、 Haibin Li,Chunyan Zhang,Qiang Liu,et al.Lumican silencing ameliorates β -glycerophosphate-mediated vascular smooth muscle cell calcification by attenuating the inhibition of APOB on KIF2C activity.Open Medicine.September 2023.10.1515/med-2023-0790.(IF 2.1)
- 5、 Yongju Ye,Weimei Zhou,Yuefang Ren,et al.The ameliorating effects of Guizhi Fuling Wan combined with rosiglitazone in a rat ovarian model of polycystic ovary syndrome by the PI3K/AKT/NF- κ B and Nrf2/HO-1 pathways.GYNECOLOGICAL ENDOCRINOLOGY.September 2023.10.1080/09513590.2023.2254848.(IF 2)
- 6、 Fanghui Ding,Xiaoliang Zhu,Xiaojing Song,et al.UBR5 oncogene as an indicator of poor prognosis in gastric cancer.Experimental and Therapeutic Medicine.August 2020.10.3892/etm.2020.9135.(IF 1.785)

注：更多使用本产品的文献请参考产品网页