

标签抗体

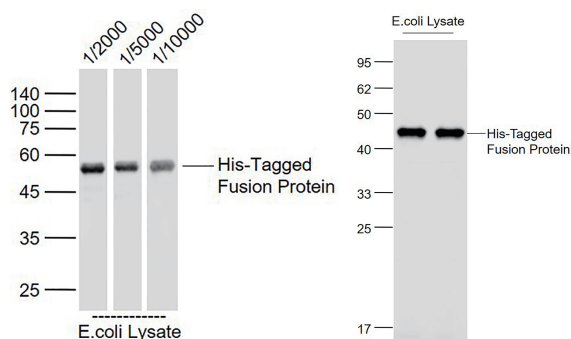
标签由相对较短的几个至几十个氨基酸的多肽序列或蛋白组成，可通过分子生物学手段与目的蛋白融合，使目的蛋白带有一段特殊表位，因而标签也被称为表位标签。常用的表位标签包括myc、HA、Flag、His、GST等。这些表位标签通常不会影响目的蛋白的生物活性和细胞内定位。

标签抗体是用于特异性识别外源引入的标签序列的抗体。由于表位标签的通用性，我司对标签抗体进行了多次优化，使其具有特异性好、效价高的优点，可解决低免疫原性靶蛋白不易通过免疫学方法检测的难题。标签抗体已在很多研究中发挥作用，如免疫印迹、免疫细胞化学、免疫共沉淀、流式细胞术和蛋白纯化，并在蛋白质相互作用、细胞超微结构和蛋白质定位等，为科学研究和工业生产提供了方便。

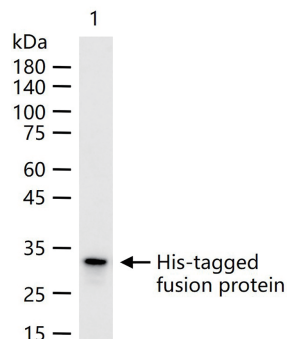
我们针对各种表位标签，提供了广泛的特异性抗体选择，并提供标签抗体标记服务，偶联物包含生物素和HRP等。

精选推荐

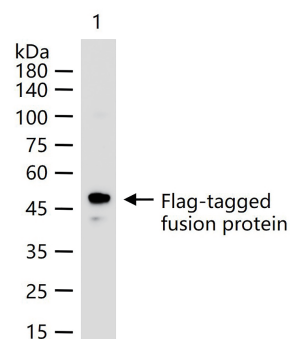
His Tag Mouse mAb (bsm-33004M)



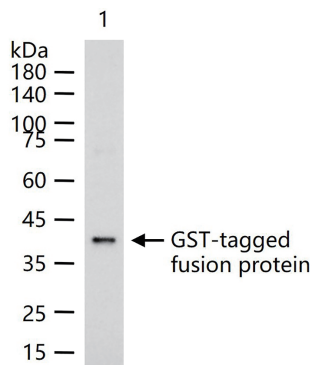
His Tag Recombinant Rabbit mAb (bsm-33004R)



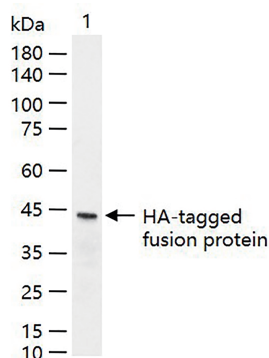
Flag Tag Recombinant Rabbit mAb (bsm-33346R)



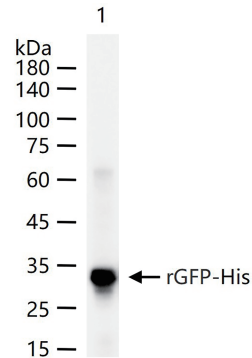
GST Tag Recombinant Rabbit mAb (bsm-33007R)



HA Tag Recombinant Rabbit mAb (bsm-33157R)



GFP Recombinant Rabbit mAb (bsm-33019R)



标签精品抗体产品列表

标签	产品编号	产品类型	应用
His-Tag	bsm-33004R	Recombinant Rabbit mAb	WB
	bs-0287R	Rabbit pAb	WB
	bsm-33004M	Mouse mAb	WB
FLAG-Tag	bsm-33346R	Recombinant Rabbit mAb	WB
	bsm-33346M	Recombinant Mouse mAb	WB, ELISA
	bs-0879R	Rabbit pAb	WB
Myc-Tag	bs-23166R	Rabbit pAb	WB
	bsm-33002M	Mouse mAb	WB, ELISA
	bsm-51003M	Mouse mAb	WB
	bsm-33148M	Mouse mAb	WB, ELISA
	bsm-33024M	Mouse mAb	WB, ELISA
GST-Tag	bsm-33007R	Recombinant Rabbit mAb	WB
	bsm-52605R	Recombinant Rabbit mAb	WB, ICC/IF
	bs-2122R	Rabbit pAb	WB
	bsm-33007M	Mouse mAb	WB
GFP-Tag	bsm-33019R	Recombinant Rabbit mAb	WB
	bs-0639R	Rabbit pAb	WB
	bsm-33019M	Mouse mAb	WB
TurboGFP-Tag	bs-33867R	Rabbit pAb	WB
	bsm-33867M	Mouse mAb	WB
RFP-Tag	bsm-52995R	Recombinant Rabbit mAb	WB
	bs-33011R	Rabbit pAb	WB, ELISA
	bsm-33011M	Mouse mAb	WB
EGFP-Tag	bs-2194R	Rabbit pAb	WB
EBFP-Tag	bsm-33185M	Mouse mAb	WB
ECFP-Tag	bsm-33189M	Mouse mAb	WB
EYFP-Tag	bsm-33182M	Mouse mAb	WB
mCherry-Tag	bs-41161R	Rabbit pAb	WB
	bsm-33131M	Mouse mAb	WB
mOrange-Tag	bsm-33183M	Mouse mAb	WB
mStrawberry-Tag	bsm-33175M	Mouse mAb	WB
mNeonGreen-Tag	bs-33872R	Rabbit pAb	WB
AmCyan-Tag	bsm-33184M	Mouse mAb	WB
	bsm-33157R	Recombinant Rabbit mAb	WB
HA-Tag	bs-0966R	Rabbit pAb	WB
	bsm-33157M	Mouse mAb	WB
	bs-23474R	Rabbit pAb	WB
Nano-Tag (15)	bsm-33215M	Mouse mAb	WB
S1-Tag	bs-33206R	Rabbit pAb	WB
S-Tag	bs-33017R	Rabbit pAb	WB
	bs-33016R	Rabbit pAb	WB
Strep-Tag II	bsm-33016M	Mouse mAb	WB
	bs-2115R	Rabbit pAb	WB
Glu-Glu-Tag	bsm-33012M	Mouse mAb	WB
TAP-Tag	bsm-33133M	Mouse mAb	WB
V5-Tag	bs-2109R	Rabbit pAb	WB
	bsm-33005M	Mouse mAb	WB
VP16-Tag	bs-2111R	Rabbit pAb	WB
VSV-G-Tag	bs-2110R	Rabbit pAb	WB
	bsm-33006M	Mouse mAb	WB
Thioredoxin/Trx-Tag	bs-0458R	Rabbit pAb	WB, IHC-P, IHC-F, ICC/IF, IF, Flow-Cyt
	bsm-33018M	Mouse mAb	WB
AU5-Tag	bs-2113R	Rabbit pAb	WB
Avi-Tag	bs-23294R	Rabbit pAb	WB, ELISA
	bsm-33164M	Mouse mAb	WB
CBP-Tag	bs-23293R	Rabbit pAb	WB
	bsm-33132M	Mouse mAb	WB
E-Tag	bs-2116R	Rabbit pAb	WB
E2-Tag	bs-2071R	Rabbit pAb	WB
HSV-Tag	bs-20157R	Rabbit pAb	WB
	bsm-33119M	Mouse mAb	WB
KT3-Tag	bs-2112R	Rabbit pAb	WB
	bsm-33015M	Mouse mAb	WB
MBP-Tag	bs-2967R	Rabbit pAb	WB
	bsm-33008M	Mouse mAb	WB
Rho-Tag	bs-2850R	Rabbit pAb	WB, ELISA
Firefly Luciferase-Tag	bsm-33318M	Mouse mAb	WB
Protein C-Tag	bs-25424R	Rabbit pAb	WB