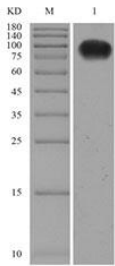


Multi-tag 蛋白

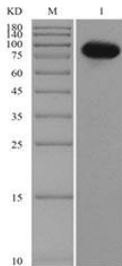
产品参数

蛋白名称	Multi-tag 蛋白 ， 用于 SDS-PAGE 或 Western Blot 阳性对照
表达宿主	大肠杆菌
纯度	>90% SDS-PAGE
Predicted N terminal	Met
分子量	Multi-tag 蛋白由 672 个氨基酸组成，预测分子量为 76.29kDa。
缓冲液	Liquid in 0.8 mg/ml in PBS pH 7.4
保存	样品自收到之日起在-20℃至-80℃下稳定 12 个月。收到后，在-20℃至-80℃的无菌条件下储存。建议将蛋白质等分成较小的量，以优化储存。避免反复冻融循环。

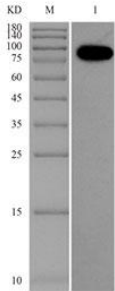
使用案例



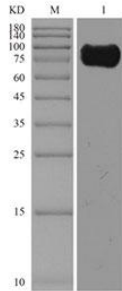
WB analysis of expression(anti-His)
M: Protein Marker
Lane1: Multitag tag (0.1ug)



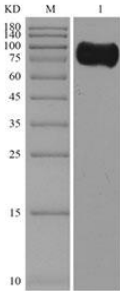
WB analysis of expression(anti-GST)
M: Protein Marker
Lane1: Multitag tag (0.1ug)



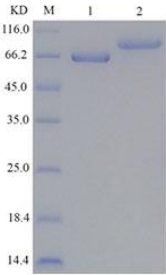
WB analysis of expression(anti-HA)
M: Protein Marker
Lane1: Multitag tag (0.1ug)



WB analysis of expression(anti-Flag)
M: Protein Marker
Lane1: Multitag tag (0.1ug)



WB analysis of expression(anti-Strep)
M: Protein Marker
Lane1: Multitag tag (0.1ug)



SDS-PAGE analysis of expression
M: Protein Marker
Lane1: BSA (5ug)
Lane 2: Multitag tag (5ug)