

M5 Anti-His-Tag (10E2) mAb (HRP Conjugated) 使用说明书

产品名称	单位	货号
M5 Anti-His-Tag (10E2) mAb (HRP Conjugated)	50 μ l	MF566-T
M5 Anti-His-Tag (10E2) mAb (HRP Conjugated)	100 μ l	MF566-01
M5 Anti-His-Tag (10E2) mAb (HRP Conjugated)	200 μ l	MF566-02

【STORAGE】

Store at -20°C. Stable for one year from the date of shipment.

【BACKGROUND】

M5 anti-His-Tag mAb (HRP Conjugated) is a monoclonal anti-His antibody covalently linked to horseradish peroxidase.

【REFERENCES】

1. Maniattis, T., et al. 1982. Molecular Cloning. Cold Spring Laboratory, Cold Spring Harbor, NY.
2. Hochuli, E. 1988. Large-scale chromatography of recombinant proteins. J.Chromatog. 444: 293-302.

【SOURCE】

This monoclonal antibody is produced by immunizing mice with a 6x His synthetic peptide (KLH-coupled).

【SPECIFICITY】

His-Tag mAb (HRP Conjugated) detects over-expressed or recombinant proteins containing the His epitope tag.

【REACTIVITY】

All

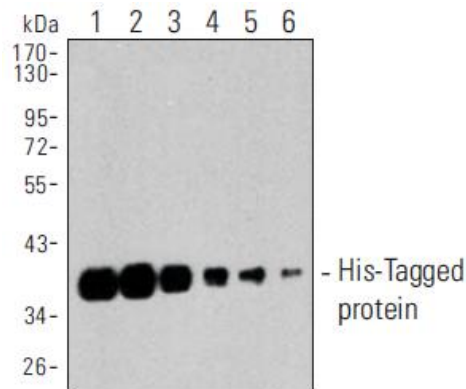
【ISOTYPE】

Mouse IgG1

【RECOMMENDED ANTIBODY DILUTIONS】

Western blotting 1:5000

【APPLICATION DATA】



Western blot analysis of his-tagged fusion protein.
Each lane was loaded with 5ng of his-tagged fusion protein.
Lane 1-6: 1: 500, 1: 1000, 1: 2000, 1: 5000, 1: 10000, 1: 20000

【备注】

本产品仅供科研使用。在确认产品质量出现问题时，本公司承诺为客户免费更换等量的质量合格产品。