

M5 抗 V5 标签兔多克隆抗体

Product	Unit	Cat.#
M5 抗 V5 标签兔多克隆抗体	20μl	MF574-T
M5 抗 V5 标签兔多克隆抗体	100μl	MF574-01

【Storage】: Shipped at 4°C. Store at -20°C. Stable for 12 months at -20°C.

【Storage Buffer】: Solution in 0.01 M phos-phate buffered saline, pH 7.4, containing 15 mM sodium azide.

【Background】: V5 标签是从猿病毒 5 (SV5) 副粘病毒 P 蛋白和 V 蛋白中分离得到的由 14 个氨基酸残基组成的多肽。该抗体高度特异识别重组蛋白 C 末端或 N 末端的 V5 标签, 不受邻近氨基酸组成的影响, 可用于检测各种表达载体表达的 V5-Tag 融合蛋白。

【Immunogen】: 人工合成多肽 (GKPIPPELLGLDST) .

【Concentration】: 1 mg/ml.

【Reactivity】: The V5 tag antibody can recognize V5 tag fusion proteins.

【Applications】: Suitable for: WB ELISA.

【Isotype】: Rabbit IgG

【Purity】: Immunogen affinity purified

【Clone number】: Polyclonal

【Predicted Molecular Weight】:

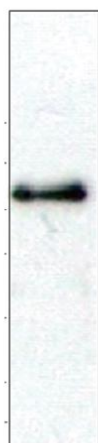
【Recommended Dilutions】:

Western blot: 1:1000-5000.

ELISA: 1:1000-10000

【Reference】: No

【Application Data】



← V5标签蛋白

抗V5标签兔多克隆抗体检测融合表达V5-Tag蛋白
(50kD) 全菌裂解液Western Blot结果

Please note: All products are "FOR RESEARCH USE ONLY AND ARE NOT INTENDED FOR DIAGNOSTIC OR THERAPEUTIC USE"