

Mouse anti mCherry-Tag mAb

货号: **AYC25149**

产品信息

反应	All
宿主	Mouse
克隆性	Monoclonal
预测反应	IF: Homo sapiens, Mus musculus WB: Homo sapiens , Nicotiana benthamiana , Cryptobranchidae , Danio rerio , Mus musculus IP: Homo sapiens
应用	WB IF/ICC
推荐浓度	WB: 1:2000 - 1:6000 IF/ICC: 1:50 - 1:200
理论分子量	
实测分子量	55KDa
形式	Liquid
保存条件	Store at -20°C. Avoid freeze / thaw cycles. Buffer: PBS with 0.02% sodium azide, 1% BSA, 50% glycerol, pH7.3.
偶联物	Unconjugated
阳性对照	293T
细胞定位	
纯化	Affinity purification

抗原信息

抗原信息	Recombinant protein of mCherry tag
序列	MLSKGEEDNMAIIKEFMRFKVMHEGVSNGHEFEIEGEGEGRPYEGTQTAKLKVTKGGPLPFAWDILSPQFMYGSKAYVKH PADIPDYLKLSFPEGFKWERVMNFEDGGVVTVTQDSSLQDGEFIYKVKLRGTNFPDGPVMQKKTMGWEASSERMYPE DGALKGEIKQLKLDGGHYDAEVKTTYKAKKPVQLPGAYNVNIKLDITSHNEDYTIVEQYERAEGRHSTGGMDELYK

靶点信息

研究背景	Protein tags are peptide sequences genetically grafted onto a recombinant protein. Often these tags are removable by chemical agents or by enzymatic means, such as proteolysis or intein splicing. Tags are attached to proteins for various purposes. Epitope tags are short peptide sequences which are chosen because high-affinity antibodies can be reliably produced in many different species. These are usually derived from viral genes, which explain their high immunoreactivity. Epitope tags include V5-tag, Myc-tag, HA-tag and NE-tag. These tags are particularly useful for western blotting, immunofluorescence and immunoprecipitation experiments, although they also find use in antibody purification.
基因ID	
基因名	
Swiss	
别名	mCherry;mCherry tag;mCherry-tag

产品验证

实验步骤

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