

— ABLYBIO, Help Your Research



# MYH3 Antibody

货号: **ABY1062**

## 产品信息

反应	Human, Mouse, Rat
宿主	Rabbit
克隆性	Polyclonal
预测反应	
应用	WB IHC
推荐浓度	<b>WB:</b> 1:500-1:2000,, IHC 1:50-1:200, IF/ICC 1:100-1:500
理论分子量	224kDa
实测分子量	
形式	Liquid
保存条件	Store at -20°C. Avoid freeze / thaw cycles. Buffer: PBS with 0.75% BSA,50% glycerol,pH7.5.
偶联物	Unconjugated
阳性对照	
细胞定位	Cytoplasm, myofibril
纯化	亲和纯化

## 抗原信息

抗原信息	
------	--

## 靶点信息

研究背景	Muscle contraction.
基因ID	4621

基因名	MYH3
Swiss	P11055
别名	adult 1; MYH1; MYH1_HUMAN; MYH2; MYH3; MYH4; MYH6; MyHC-2x; MyHC-IIx/d; MYL1; MYL2; MYL3; MYL5; MYL6; Myosin light chain 2 regulatory cardiac slow; Myosin 1; Myosin heavy chain 1; Myosin heavy chain 1 skeletal muscle adult; Myosin heavy chain 2 skeletal muscle adult; Myosin heavy chain 2x; Myosin heavy chain 3 skeletal muscle adult; Myosin heavy chain 4 skeletal muscle adult; Myosin heavy chain 6 skeletal muscle adult; Myosin heavy chain; Myosin heavy chain IIx/d; Myosin heavy chain skeletal muscle adult 1; Myosin II; Myosin light chain 1 alkali skeletal fast; Myosin light chain 3 alkali ventricular skeletal slow; Myosin light chain 4 alkali atrial embryonic; Myosin light chain 5 regulatory; Myosin light chain 6 alkali smooth muscle and non muscle; Myosin-1; Myosin1; skeletal muscle;

### 产品验证

### 实验步骤

访问官网浏览详情: [www.ablybio.cn](http://www.ablybio.cn) (<https://www.ablybio.cn/www.ablybio.cn>)