

兔抗 MYOM2 多克隆抗体

- 中文名称：兔抗 MYOM2 多克隆抗体
- 英文名称：Anti-MYOM2 rabbit polyclonal antibody
- 别名：TTNAP
- 储存：冷冻（-20℃）避光
- 抗原：MYOM2
- 宿主：Rabbit
- 反应种属：Human Mouse
- 相关类别：一抗
- 标记物：Unconjugate
- 克隆类型：Unconjugate

技术规格

Background:

The giant protein titin, together with its associated proteins, interconnects the major structure of sarcomeres, the M bands and Z discs. The C-terminal end of the titin string extends into the M line, where it binds tightly to M-band constituents of apparent molecular masses of 190 kD and 165 kD. The predicted MYOM2 protein contains 1,465 amino acids. Like MYOM1, MYOM2 has a unique N-terminal domain followed by 12 repeat domains with strong homology to either fibronectin type III or immunoglobulin C2 domains. Protein sequence comparisons suggested that the MYOM2 protein and bovine M protein are identical

Applications:	WB
Name of antibody:	MYOM2
Immunogen:	Synthesized peptide derived from internal of human MYOM2.
Full name:	myomesin 2
Synonyms :	TTNAP
SwissProt:	P54296
WB Predicted band size:	165 kDa
WB Positive control:	COS7 cells and HT29 cells lysates
WB Recommended dilution:	500-3000

