

**ENO3 Rabbit mAb**  
**Catalog # AP75400****Specification**

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**ENO3 Rabbit mAb - Product Information**

Application	WB, ICC
Primary Accession	<a href="#">P13929</a>
Reactivity	Human, Mouse, Rat
Host	Rabbit
Clonality	Monoclonal Antibody
Calculated MW	46987

**ENO3 Rabbit mAb - Additional Information****Gene ID** 2027**Other Names**  
ENO3**Dilution**  
WB~~1/500-1/1000  
ICC~~N/A**Format**  
50mM Tris-Glycine(pH 7.4), 0.15M NaCl, 40%Glycerol, 0.01% sodium azide and 0.05% BSA.**Storage**  
Store at 4°C short term. Aliquot and store at -20°C long term. Avoid freeze/thaw cycles.**ENO3 Rabbit mAb - Protein Information****Name** ENO3**Function**  
Glycolytic enzyme that catalyzes the conversion of 2- phosphoglycerate to phosphoenolpyruvate. Appears to have a function in striated muscle development and regeneration.**Cellular Location**  
Cytoplasm. Note=Localized to the Z line. Some colocalization with CKM at M-band (By similarity).**Tissue Location**  
The alpha/alpha homodimer is expressed in embryo and in most adult tissues. The alpha/beta heterodimer and the beta/beta homodimer are found in striated muscle, and the alpha/gamma heterodimer and the gamma/gamma homodimer in neurons**ENO3 Rabbit mAb - Protocols**

Provided below are standard protocols that you may find useful for product applications.

- [Western Blot](#)
- [Blocking Peptides](#)
- [Dot Blot](#)
- [Immunohistochemistry](#)
- [Immunofluorescence](#)
- [Immunoprecipitation](#)
- [Flow Cytometry](#)
- [Cell Culture](#)

#### ENO3 Rabbit mAb - Images

