

	<h1>MYPN Polyclonal Antibody</h1>	E 9 1 6 5 8 4
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Swiss-Prot No.:	Q86TC9
Storage/Stability:	Store at -20°C. Avoid freeze / thaw cycles. Buffer: PBS with 0.02% sodium azide, 50% glycerol, pH7.3.
Immunogen:	Recombinant protein of human MYPN (NP_115967.2).
Purification:	Affinity purification
Reactivity:	Human
Other Names:	—
Background:	<p>Striated muscle in vertebrates comprises large proteins which must be organized properly to contract efficiently. Z-lines in striated muscle are a sign of this organization, representing the ends of actin thin filaments, titin, nebulin or nebulin and accessory proteins required for structure and function. This gene encodes a protein which interacts with nebulin in skeletal muscle or nebulin in cardiac muscle and alpha-actinin. In addition, this gene product can interact with a protein with the I-band indicating it has a regulatory as well as structural function. Alternative splicing results in multiple transcript variants.</p>
Gene ID:	84665
Source:	Rabbit
Antibody type:	Polyclonal Antibodies

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Isotype:	IgG
Molecular Weight:	56kDa/114kDa/145kDa
Recommended Dilutions:	WB 1:500 - 1:2000