

Product datasheet for **TA355323**

Myosin Heavy Chain (neonatal) Mouse Monoclonal Antibody [Clone ID: WB-MHCn]

Product data:

Product Type:	Primary Antibodies
Clone Name:	WB-MHCn
Applications:	IHC
Recommended Dilution:	1:5 - 1:20
Reactivity:	Human, Rabbit
Host:	Mouse
Isotype:	IgG1
Clonality:	Monoclonal
Immunogen:	Myosin extracted from the hind limb muscle of a 3 day old rabbit, denatured with sodium dodecyl sulphate
Specificity:	Rabbit myosin neonatal type heavy chain. Crossreacts with human myosin neonatal type heavy chain. Note that this antibody recognises a myosin heavy chain present during the neonatal period in rabbit limb muscle. The temporal appearance of an equivalent epitope may differ in different species and consequently it may not be correct to label the epitope as "neonatal" in some circumstances
Formulation:	Lyophilized tissue culture supernatant containing 15 mM sodium azide as a preservative.
Reconstitution Method:	The user is required to reconstitute the contents of the vial with the correct volume of sterile distilled water as indicated on the vial label
Conjugation:	Unconjugated
Storage:	Store at 2-8°C
Stability:	12 months
Background:	Rabbit myosin neonatal type heavy chain



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