



## **Product Datasheet**

## heavy chain Myosin/Myh3 Antibody (orb865435)

Description heavy chain Myosin/Myh3 Antibody

Species/Host Rabbit

Reactivity Human, Mouse, Rat

Conjugation Unconjugated

Tested ELISA, FC, IHC, WB

**Applications** 

**Immunogen** E.coli-derived rat heavy chain Myosin/Myh3

recombinant protein (Position: K44-S119).

Lyophilized Form/Appearance

Concentration Adding 0.2 ml of distilled water will yield a

concentration of 500 µg/ml.

**Storage** Maintain refrigerated at 2-8°C for up to 2 weeks. For

long term storage store at -20°C in small aliquots to

prevent freeze-thaw cycles.

Note For research use only

**Application notes** Tested Species: In-house tested species with

> positive results. Other applications have not been tested. Optimal dilutions should be determined by end users. Adding 0.2 ml of distilled water will yield

a concentration of 500 μg/ml.

Isotype Rabbit IgG

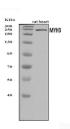
Clonality Polyclonal

MW 224 kDa

**Uniprot ID** P12847

**Expiration Date** 12 months from date of receipt.

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Western blot analysis of heavy chain Myo...



IHC analysis of heavy Myosin/Myh3



IHC analysis of heavy chain Myosin/Myh3

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