## MYBPC3 Antibody, Biotin conjugated



## PACO48569

Reactivity:

## **Product Information**

Size: Protein Background:

50ug Thick filament-associated protein located in the crossbridge region of vertebrate

striated muscle a bands. In vitro it binds MHC, F-actin and native thin filaments, and

modifies the activity of actin-activated myosin ATPase. It may modulate muscle

Human contraction or may play a more structural role.

Source: Gene ID:

Rabbit MYBPC3

Isotype: Uniprot

IgG Q14896

Applications: Synonyms:

ELISA Myosin-binding protein C, cardiac-type (Cardiac MyBP-C) (C-protein, cardiac muscle

isoform), MYBPC3

Recommended dilutions: Immunogen:

Recombinant Human Myosin-binding protein C, cardiac-type protein (1-328AA).

Storage:

Preservative: 0.03% Proclin 300. Constituents: 50% Glycerol, 0.01M PBS, PH 7.4

Product	<b>Images</b>
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N/A N/A