## TTN Antibody, FITC conjugated



## PACO33558

Human

## **Product Information**

Size: Protein Background:

50ug Key component in the assembly and functioning of vertebrate striated muscles. By providing connections at the level of individual microfilaments, it contributes to the fine

**Reactivity:**balance of forces between the two halves of the sarcomere. The size and extensibility of

the cross-links are the main determinants of sarcomere extensibility properties of muscle. In non-muscle cells, seems to play a role in chromosome condensation and

Source: chromosome segregation during mitosis. Might link the lamina network to chromatin

Rabbit or nuclear actin, or both during interphase.

Gene ID: Isotype:

IgG

Uniprot Applications:

Q8WZ42 ELISA

Synonyms:
Recommended dilutions:

Titin (EC 2.7.11.1) (Connectin) (Rhabdomyosarcoma antigen MU-RMS-40.14), TTN

Immunogen:

Recombinant Human Titin protein (5398-5604AA).

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