## TTN Antibody, HRP conjugated



## PACO33557

Reactivity:

## **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

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 Human 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

or nuclear actin, or both during interphase. Rabbit

Gene ID: Isotype:

TTN lgG

Uniprot **Applications:** 

Q8WZ42 **ELISA** 

**Recommended dilutions:** Titin (EC 2.7.11.1) (Connectin) (Rhabdomyosarcoma antigen MU-RMS-40.14), TTN

Immunogen:

Recombinant Human Titin protein (5398-5604AA).

Storage:

Synonyms:

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