## **CAPZA1 Antibody, FITC conjugated**



## PACO48260

Reactivity:

## **Product Information**

Size: **Protein Background:** 

50ug F-actin-capping proteins bind in a Ca(2+)-independent manner to the fast growing

ends of actin filaments (barbed end) thereby blocking the exchange of subunits at

these ends. Unlike other capping proteins (such as gelsolin and severin), these proteins

do not sever actin filaments. Human

Gene ID: Source:

CAPZA1 Rabbit

Uniprot Isotype:

P52907 lgG

**Synonyms: Applications:** 

F-actin-capping protein subunit alpha-1 (CapZ alpha-1), CAPZA1 **ELISA** 

Immunogen: **Recommended dilutions:** 

Recombinant Human F-actin-capping protein subunit alpha-1 protein (211-252AA).

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