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Datasheet for ABIN7153561  
**anti-APH1A antibody (AA 90-118) (FITC)**

### Overview

Quantity:	100 µg
Target:	APH1A
Binding Specificity:	AA 90-118
Reactivity:	Human
Host:	Rabbit
Clonality:	Polyclonal
Conjugate:	This APH1A antibody is conjugated to FITC
Application:	Please inquire

### Product Details

Immunogen:	Recombinant Human Gamma-secretase subunit APH-1A protein (90-118AA)
Isotype:	IgG
Cross-Reactivity:	Human
Purification:	>95%, Protein G purified

### Target Details

Target:	APH1A
Alternative Name:	APH1A ( <a href="#">APH1A Products</a> )
Background:	Background: Essential subunit of the gamma-secretase complex, an endoprotease complex that catalyzes the intramembrane cleavage of integral proteins such as Notch receptors and

## Target Details

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APP (beta-amyloid precursor protein). It probably represents a stabilizing cofactor for the presenilin homodimer that promotes the formation of a stable complex.

Aliases: 6530402N02Rik antibody, AL138795.3 antibody, Anterior Pharynx Defective 1 antibody, Anterior pharynx defective 1 homolog A antibody, APH 1A antibody, Aph 1alpha antibody, APH-1a antibody, Aph-1alpha antibody, Aph1a antibody, APH1A gamma secretase subunit antibody, APH1A\_HUMAN antibody, CGI 78 antibody, CGI78 antibody, Gamma secretase subunit APH 1A antibody, Gamma Secretase Subunit APH1a antibody, Gamma-secretase subunit APH-1A antibody, Likely ortholog of C. elegans anterior pharynx defective 1A antibody, Presenilin Stabilization Factor antibody, Presenilin-stabilization factor antibody, PSF antibody, UNQ579/PRO1141 antibody

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UniProt: [Q96BI3](#)

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Pathways: [Notch Signaling](#), [Neurotrophin Signaling Pathway](#)

## Application Details

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Restrictions: For Research Use only

## Handling

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Format: Liquid

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

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Preservative: ProClin

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Precaution of Use: This product contains ProClin: a POISONOUS AND HAZARDOUS SUBSTANCE which should be handled by trained staff only.

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Storage: -20 °C,-80 °C

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Storage Comment: Upon receipt, store at -20°C or -80°C. Avoid repeated freeze.