

Datasheet for ABIN1742484  
**anti-EEA1 antibody (AA 2-13)**[Go to Product page](#)

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## Overview

Quantity:	200 µL
Target:	EEA1
Binding Specificity:	AA 2-13
Reactivity:	Human, Mouse, Rat
Host:	Rabbit
Clonality:	Polyclonal
Application:	Western Blotting (WB), Immunohistochemistry (IHC), Immunocytochemistry (ICC)

## Product Details

Immunogen:	Synthetic peptide (aa 2-13 in rodent EEA 1) coupled to key-hole limpet hemocyanin via an added N-terminal cysteine residue.
Specificity:	Specific for EEA 1.
Purification:	antiserum

## Target Details

Target:	EEA1
Alternative Name:	EEA 1 ( <a href="#">EEA1 Products</a> )
Pathways:	<a href="#">Toll-Like Receptors Cascades</a>

## Application Details

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Application Notes:	WB: 1 : 1000 up to 1 : 5000 (AP staining) IP: not tested yet ICC: 1 : 1000 up to 1 : 2000 IHC-P: 1 : 200
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Restrictions:	For Research Use only
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## Handling

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Format:	Liquid
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Buffer:	PBS
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Handling Advice:	Crude antisera are more robust than monoclonals. With anti-microbials added, they may be stored at 4 °C.  Serum does not contain active proteases, in fact, serum itself contains a powerful cocktail of protease inhibitors. Frozen storage (-20 °C), however, is preferable.
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Storage:	4 °C/-20 °C
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Storage Comment:	Unlabeled antibodies are stable in this form without loss of quality at ambient temperatures for several weeks or even months. They can be stored at 4 °C for several years.
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## Publications

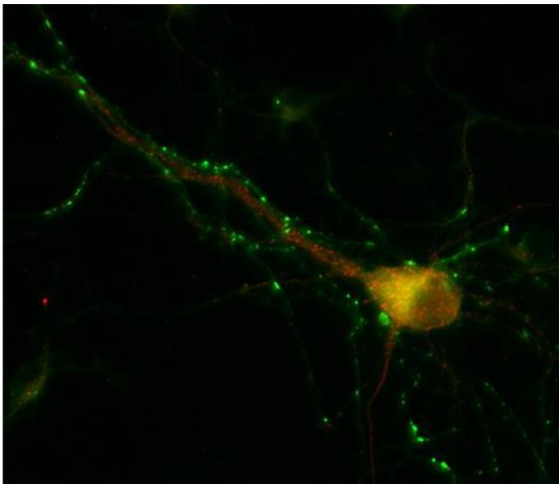
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Product cited in:	Schildknecht, Karreman, Pörtl, Efrémova, Kullmann, Gutbier, Krug, Scholz, Gerding, Leist: "Generation of genetically-modified human differentiated cells for toxicological tests and the study of neurodegenerative diseases." in: <b>ALTEX</b> , Vol. 30, Issue 4, pp. 427-44, (2013) ( <a href="#">PubMed</a> ).
	Tong, Wong, Guttman, Ang, Forno, Shimadzu, Rajput, Muentner, Kish, Hornykiewicz, Furukawa: "Brain alpha-synuclein accumulation in multiple system atrophy, Parkinson's disease and progressive supranuclear palsy: a comparative investigation." in: <b>Brain : a journal of neurology</b> , Vol. 133, Issue Pt 1, pp. 172-88, (2010) ( <a href="#">PubMed</a> ).



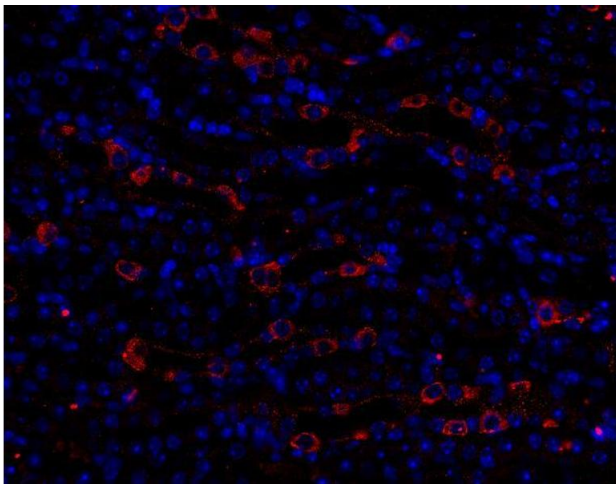
Western Blotting

Image 1.



Immunocytochemistry

Image 2.



Immunohistochemistry

Image 3.