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Datasheet for ABIN7145774  
**anti-BCAS3 antibody (AA 689-928)**

1 Image

### Overview

Quantity:	100 µL
Target:	BCAS3
Binding Specificity:	AA 689-928
Reactivity:	Human
Host:	Rabbit
Clonality:	Polyclonal
Conjugate:	This BCAS3 antibody is un-conjugated
Application:	Immunohistochemistry (IHC), ELISA

### Product Details

Immunogen:	Recombinant Human Breast carcinoma-amplified sequence 3 protein (689-928AA)
Isotype:	IgG
Cross-Reactivity:	Human
Purification:	Antigen Affinity Purified

### Target Details

Target:	BCAS3
Alternative Name:	BCAS3 ( <a href="#">BCAS3 Products</a> )
Background:	Background: Plays a role in angiogenesis. Participates in the regulation of cell polarity and directional endothelial cell migration by mediating both the activation and recruitment of CDC42

## Target Details

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and the reorganization of the actin cytoskeleton at the cell leading edge. Promotes filipodia formation (By similarity). Functions synergistically with PELP1 as a transcriptional coactivator of estrogen receptor-responsive genes. Stimulates histone acetyltransferase activity. Binds to chromatin.

Aliases: 1500019F07Rik antibody, 2610028P08Rik antibody, AU021018 antibody, BC028339 antibody, BCAS3 antibody, BCAS3\_HUMAN antibody, Breast carcinoma-amplified sequence 3 antibody, FLJ20128 antibody, GAOB1 antibody, K20D4 antibody, MAAB antibody, Maab1 protein antibody, MGC4973 antibody, rudhira antibody

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UniProt: [Q9H6U6](#)

## Application Details

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Application Notes: Recommended dilution: IHC:1:20-1:200,

Restrictions: For Research Use only

## Handling

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Format: Liquid

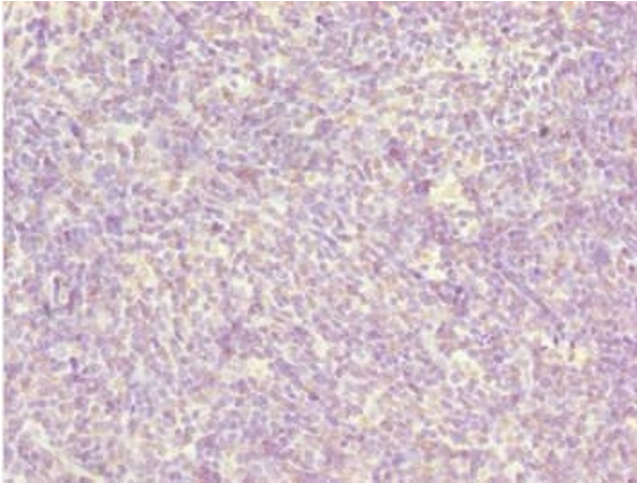
Buffer: PBS with 0.02 % sodium azide, 50 % glycerol, pH 7.3.

Preservative: Sodium azide

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

Storage: -20 °C,-80 °C

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



### Immunohistochemistry

**Image 1.** Immunohistochemistry of paraffin-embedded human thymus tissue using ABIN7145774 at dilution of 1:100