

BICC1 (aa223-234) Antibody (internal region)
Peptide-affinity purified goat antibody
Catalog # AF3098a

Specification

BICC1 (aa223-234) Antibody (internal region) - Product Information

Application	WB
Primary Accession	O9H694
Other Accession	NP_001073981.1 , 80114 , 361832 (rat)
Reactivity	Human
Predicted	Rat, Dog
Host	Goat
Clonality	Polyclonal
Concentration	0.5 mg/ml
Isotype	IgG
Calculated MW	104844

BICC1 (aa223-234) Antibody (internal region) - Additional Information

Gene ID 80114

Other Names

Protein bicaudal C homolog 1, Bic-C, BICC1

Format

0.5 mg/ml in Tris saline, 0.02% sodium azide, pH7.3 with 0.5% bovine serum albumin

Storage

Maintain refrigerated at 2-8°C for up to 6 months. For long term storage store at -20°C in small aliquots to prevent freeze-thaw cycles.

Precautions

BICC1 (aa223-234) Antibody (internal region) is for research use only and not for use in diagnostic or therapeutic procedures.

BICC1 (aa223-234) Antibody (internal region) - Protein Information

Name BICC1

Function

Putative RNA-binding protein. Acts as a negative regulator of Wnt signaling. May be involved in regulating gene expression during embryonic development.

Cellular Location

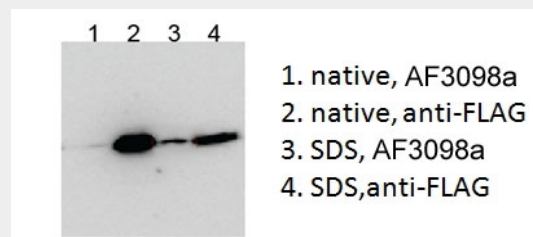
Cytoplasm.

BICC1 (aa223-234) Antibody (internal region) - Protocols

Provided below are standard protocols that you may find useful for product applications.

- [Western Blot](#)
- [Blocking Peptides](#)
- [Dot Blot](#)
- [Immunohistochemistry](#)
- [Immunofluorescence](#)
- [Immunoprecipitation](#)
- [Flow Cytometry](#)
- [Cell Culture](#)

BICC1 (aa223-234) Antibody (internal region) - Images



HEK293 overexpressing Human BICC1 with N-terminal FLAG, probed with rabbit anti-BICC1 in Western Blot after IP using either AF3098a or anti-FLAG antibody in the presence or absence of SDS.

BICC1 (aa223-234) Antibody (internal region) - References

Association analysis of genes involved in cholesterol metabolism located within the linkage region on chromosome 10 and Alzheimer's disease. Riemenschneider M, Mahmoodzadeh S, Eisele T, Klopp N, Schwarz S, Wagenpfeil S, Diehl J, Mueller U, Foerstl H, Illig T, Kurz A, Neurobiology of aging 25 (10): 1305-8. PMID: 15465627