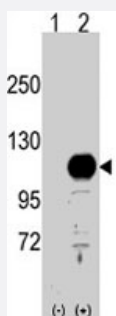


BCAS3 polyclonal antibody

Catalog # PAB3085

Size 400 uL

Applications



Western Blot (Transfected lysate)

Western blot analysis of BCAS3 (arrow) using rabbit BCAS3 polyclonal antibody (Cat # PAB3085). 293 cell lysates (2 ug/lane) either nontransfected (Lane 1) or transiently transfected with the BCAS3 gene (Lane 2) (Origene Technologies).

Specification

Product Description	Rabbit polyclonal antibody raised against synthetic peptide of BCAS3.
Immunogen	A synthetic peptide (conjugated with KLH) corresponding to C-terminus of human BCAS3.
Host	Rabbit
Reactivity	Human
Form	Liquid
Purification	Ammonium sulfate precipitation
Recommend Usage	Western Blot (1:1000) The optimal working dilution should be determined by the end user.
Storage Buffer	In PBS (0.09% sodium azide)
Storage Instruction	Store at 4°C. For long term storage store at -20°C. Aliquot to avoid repeated freezing and thawing.
Note	This product contains sodium azide: a POISONOUS AND HAZARDOUS SUBSTANCE which should be handled by trained staff only.

Applications

- Western Blot (Transfected lysate)

Western blot analysis of BCAS3 (arrow) using rabbit BCAS3 polyclonal antibody (Cat # PAB3085). 293 cell lysates (2 ug/lane) either nontransfected (Lane 1) or transiently transfected with the BCAS3 gene (Lane 2) (Origene Technologies).

Gene Info — BCAS3

Entrez GeneID	54828
Protein Accession#	AAI17276;Q9H6U6
Gene Name	BCAS3
Gene Alias	DKFZp686O1527, FLJ20128, GAOB1, MAAB, MGC4973
Gene Description	breast carcinoma amplified sequence 3
Omim ID	607470
Gene Ontology	Hyperlink
Other Designations	BCAS4/BCAS3 fusion breast carcinoma amplified sequence 4/3 fusion protein metastasis associated antigen of breast cancer

Publication Reference

- [Cloning of BCAS3 \(17q23\) and BCAS4 \(20q13\) genes that undergo amplification, overexpression, and fusion in breast cancer.](#)

Barlund M, Monni O, Weaver JD, Kauraniemi P, Sauter G, Heiskanen M, Kallioniemi OP, Kallioniemi A.
Genes, Chromosomes & Cancer 2002 Dec; 35(4):311.

Disease

- [Diabetes Mellitus](#)
- [Kidney Failure](#)