For research purposes only, not for human use

Product Data Sheet

Anti-BCCIP Antibody

Catalog #	Source	Reactivity	Applications
CQA3527	Rabbit	H, M, R	WB, IH

Description	Rabbit polyclonal antibody to BCCIP
Immunogen	Recombinant full length protein of human BCCIP
Purification	The antibody was purified by immunogen affinity chromatography.
Specificity	Recognizes endogenous levels of BCCIP protein.
Clonality	Polyclonal
Conjugation	
Form	Liquid in 0.42% Potassium phosphate, 0.87% Sodium chloride, pH 7.3, 30% glycerol, and 0.01% sodium azide.
Dilution	WB (1/500 - 1/2000), IH (1/50 - 1/200)
Gene Symbol	BCCIP
Alternative Names	TOK1; BRCA2 and CDKN1A-interacting protein; P21- and CDK-associated protein 1; Protein TOK-1
Entrez Gene	56647 (Human); 66165 (Mouse)
SwissProt	Q9P287 (Human); Q9CWI3 (Mouse)
Storage/Stability	Shipped at 4°C. Upon delivery aliquot and store at -20°C for one year. Avoid freeze/thaw cycles.

Application key: E- ELISA, WB- Western blot, IH- Immunohistochemistry, IF- Immunofluorescence, FC- Flow cytometry, IC- Immunocytochemistry, IP- Immunoprecipitation, ChIP- Chromatin Immunoprecipitation, EMSA- Electrophoretic Mobility Shift Assay, BL- Blocking, SE- Sandwich ELISA, CBE- Cell-based ELISA, RNAi- RNA interference
Species reactivity key: H- Human, M- Mouse, R- Rat, B- Bovine, C- Chicken, D- Dog, G- Goat, Mk- Monkey, P- Pig, Rb- Rabbit, S- Sheep, Z- Zebrafish

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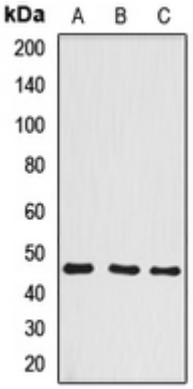
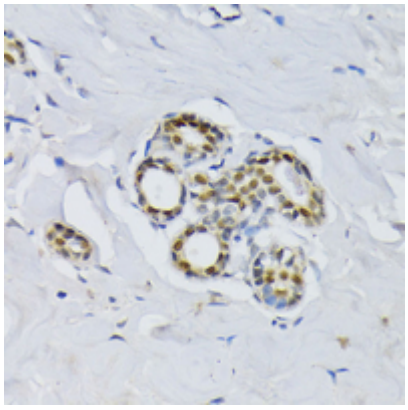


Western blot analysis of BCCIP expression in SKOV3 (A), Hela (B), mouse brain (C) whole cell lysates. (Predicted band size: 33; 35; 36 kD; Observed band size: 50 kD)



Immunohistochemical analysis of BCCIP staining in human breast formalin fixed paraffin embedded tissue section. The section was pre-treated using heat mediated antigen retrieval with sodium citrate buffer (pH 6.0). The section was then incubated with the antibody at room temperature and detected using an HRP conjugated compact polymer system. DAB was used as the chromogen. The section was then counterstained with haematoxylin and mounted with DPX.

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