

Product datasheet for **TA309593**

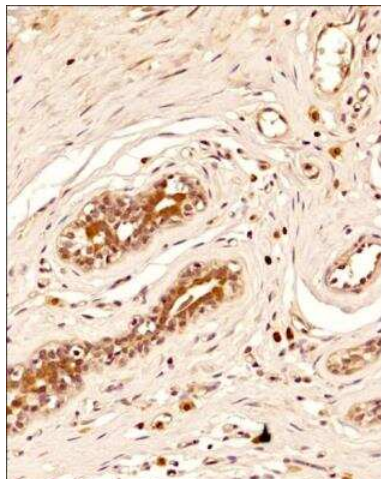
BRIP1 Mouse Monoclonal Antibody [Clone ID: pp15-IB4]

Product data:

Product Type:	Primary Antibodies
Clone Name:	pp15-IB4
Applications:	IHC, IP, WB
Recommended Dilution:	Immunohistochemistry-Paraffin, Western Blot: 1:500-1:1000, Immunoprecipitation: 1:10-1:500
Reactivity:	Human
Host:	Mouse
Isotype:	IgG1, kappa
Clonality:	Monoclonal
Immunogen:	Partial Brip1 protein peptide.
Formulation:	0.02% Sodium Azide
Concentration:	lot specific
Purification:	Ascites
Conjugation:	Unconjugated
Storage:	Store at -20°C as received.
Stability:	Stable for 12 months from date of receipt.
Gene Name:	BRCA1 interacting protein C-terminal helicase 1
Database Link:	NP_114432 Entrez Gene 83990 Human Q9BX63
Synonyms:	BACH1; FANCJ; OF
Protein Families:	Druggable Genome



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Product images:

Immunohistochemistry-Paraffin: BRIP1/FANCJ Antibody (pp15-IB4) TA309593 - Analysis of a FFPE tissue section of the human breast cancer using 1:200 dilution of BRIP1/FANCJ antibody (TA309593). The signal was developed using HRP-DAB method which followed counterstaining of the cells with hematoxylin. The antibody generated a nuclear stain in ductal cells with some cytoplasmic localization.



Western Blot: BRIP1/FANCJ Antibody (pp15-IB4) TA309593 - Used to detect BRIP1/FANCJ in 293 cell lysate.