## BRCA1 (Phospho-Ser1497) Antibody

Catalog No: #12544

Package Size: #12544-1 50ul #12544-2 100ul



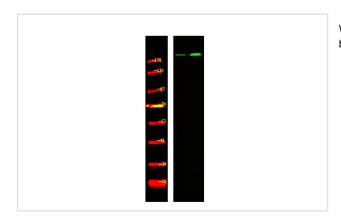
Orders: order@signalwayantibody.com Support: tech@signalwayantibody.com

Description	
Product Name	BRCA1 (Phospho-Ser1497) Antibody
Host Species	Rabbit
Clonality	Polyclonal
Purification	Antibodies were produced by immunizing rabbits with synthetic phosphopeptide and KLH conjugates.
	Antibodies were purified by affinity-chromatography using epitope-specific phosphopeptide. Non-phospho
	specific antibodies were removed by chromatogramphy using non-phosphopeptide.
Applications	WB
Species Reactivity	Hu
Specificity	BRCA1 (Phospho-Ser1497) Antibody detects endogenous levels of BRCA1 only when phosphorylated at
	Ser1497
Immunogen Type	Peptide
Immunogen Description	A synthesized peptide derived from human BRCA1 (Phospho-Ser1497)
Target Name	BRCA1
Modification	Phospho
Other Names	BRCA1, BROVCA1, BRCC1, Breast cancer 1, early onset, PPP1R53, PSCP, PNCA4, RING finger protein 53,
Other Names	BRCA1, BROVCA1, BRCC1, Breast cancer 1, early onset, PPP1R53, PSCP, PNCA4, RING finger protein 53, RNF53, BRCAI, Breast cancer 1 early onset, IRIS
Other Names  Accession No.	•
	RNF53, BRCAI, Breast cancer 1 early onset, IRIS
Accession No.	RNF53, BRCAI, Breast cancer 1 early onset, IRIS  Swiss-Prot#: P38398NCBI Gene ID: 672
Accession No. Uniprot	RNF53, BRCAI, Breast cancer 1 early onset, IRIS Swiss-Prot#: P38398NCBI Gene ID: 672 P38398
Accession No. Uniprot GeneID	RNF53, BRCAI, Breast cancer 1 early onset, IRIS  Swiss-Prot#: P38398NCBI Gene ID: 672  P38398  672;
Accession No. Uniprot GeneID Target Species	RNF53, BRCAI, Breast cancer 1 early onset, IRIS  Swiss-Prot#: P38398NCBI Gene ID: 672  P38398  672; human
Accession No. Uniprot GeneID Target Species Calculated MW	RNF53, BRCAI, Breast cancer 1 early onset, IRIS  Swiss-Prot#: P38398NCBI Gene ID: 672  P38398  672; human  220kd

## **Application Details**

Western blotting: 1:1000

## **Images**



Western Blot analysis of lysates of mouse brain (Left) and rat brain (Right), using primary antibody at 1:1000 dilution.

Note: This product is for in vitro research use only