## RAD50 (Phospho-Ser635) Antibody

Catalog No: #12632

Package Size: #12632-1 50ul #12632-2 100ul



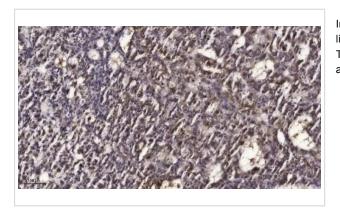
Orders: order@signalwayantibody.com Support: tech@signalwayantibody.com

Description	
Product Name	RAD50 (Phospho-Ser635) 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;IHC
Species Reactivity	Hu Ms Rt
Specificity	RAD50 (Phospho-Ser635) Antibody detects endogenous levels of RAD50 only when phosphorylated at
	Ser635
Immunogen Type	Peptide
Immunogen Description	A synthesized peptide derived from human RAD50 (Phospho-Ser635)
Immunogen Description Target Name	A synthesized peptide derived from human RAD50 (Phospho-Ser635)  RAD50
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Target Name	RAD50
Target Name Modification	RAD50 Phospho
Target Name  Modification  Other Names	RAD50 Phospho RAD50, DNA repair protein RAD50, HRad50, NBSLD, RAD50 (S. cerevisiae) homolog, RAD50 homolog (S.
Target Name  Modification  Other Names	RAD50 Phospho RAD50, DNA repair protein RAD50, HRad50, NBSLD, RAD50 (S. cerevisiae) homolog, RAD50 homolog (S. cerevisiae), RAD502, RAD50-2
Target Name  Modification  Other Names  Accession No.	RAD50 Phospho RAD50, DNA repair protein RAD50, HRad50, NBSLD, RAD50 (S. cerevisiae) homolog, RAD50 homolog (S. cerevisiae), RAD502, RAD50-2 Swiss-Prot#: Q92878NCBI Gene ID: 10111
Target Name  Modification  Other Names  Accession No.  Uniprot	RAD50 Phospho RAD50, DNA repair protein RAD50, HRad50, NBSLD, RAD50 (S. cerevisiae) homolog, RAD50 homolog (S. cerevisiae), RAD502, RAD50-2 Swiss-Prot#: Q92878NCBI Gene ID: 10111 Q92878
Target Name  Modification Other Names  Accession No. Uniprot GeneID	RAD50 Phospho RAD50, DNA repair protein RAD50, HRad50, NBSLD, RAD50 (S. cerevisiae) homolog, RAD50 homolog (S. cerevisiae), RAD502, RAD50-2 Swiss-Prot#: Q92878NCBI Gene ID: 10111 Q92878 10111;
Target Name  Modification Other Names  Accession No. Uniprot GeneID  Target Species	RAD50 Phospho RAD50, DNA repair protein RAD50, HRad50, NBSLD, RAD50 (S. cerevisiae) homolog, RAD50 homolog (S. cerevisiae), RAD502, RAD50-2 Swiss-Prot#: Q92878NCBI Gene ID: 10111 Q92878 10111; human
Target Name Modification Other Names  Accession No. Uniprot GeneID Target Species Calculated MW	RAD50 Phospho RAD50, DNA repair protein RAD50, HRad50, NBSLD, RAD50 (S. cerevisiae) homolog, RAD50 homolog (S. cerevisiae), RAD502, RAD50-2 Swiss-Prot#: Q92878NCBI Gene ID: 10111 Q92878 10111; human 154kd

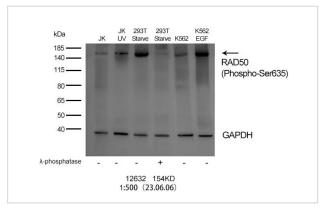
## **Application Details**

WB 1:500-2000;IHC-p 1:50-300

## **Images**



Immunohistochemical analysis of paraffin-embedded human liver cancer. 1, Antibody was diluted at 1:200(4° overnight). 2, Tris-EDTA,pH9.0 was used for antigen retrieval. 3,Secondary antibody was diluted at 1:200(room temperature, 45min)



Western Blot analysis of various cell lysates, using primary antibody at 1:500 dilution. Secondary antibody was diluted at 1:10000

Note: This product is for in vitro research use only