



ATAD5 rabbit pAb

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Reactivity Human; Mouse Applications WB Gene Name ATAD5 C17orf41 FRAG1 Protein Name ATAD5 Immunogen Synthesized peptide derived from human ATAD5 AA range: 1054-1104 Specificity This antibody detects endogenous levels of ATAD5 at Human/Mouse Formulation Liquid in PBS containing 50% glycerol, 0.5% BSA and 0.02% sodium azide. Source Polyclonal, Rabbit, IgG Purification The antibody was affinity-purified from rabbit serum by affinity-chromatography using specific immunogen. Dilution WB 1: 500-2000 Concentration 1 mg/ml Purity ≥90% Storage Stability -20°C/1 year Synonyms Observed Band Cell Pathway Nucleus . Tissue Specificity Function function:Involved in DNA damage response. Involved in a RAD9A-related damage checkpoint, a pathway that is important in determining whether DNA damage is compatible with cell survival or whether it requires cell elimination by apoptosis. Modulates the RAD9A interaction with BCL2 and thereby induces DNy damages-induced apoptosis. PTM-Phosphorylated upon DNA damage, probably by ATM or ATR. ATR may stimulate the RAD9A dissociation, sequence caution: Contaminating sequence. Potential poly-A sequencesimilarity. Belongs to the AAA ATPase family, subunit. Interacts with RB1 predominantly in 61 phase with sell surprivance of the PAD9A interaction with RBD9A in reproving cells. The interaction with RBD9A in reproving cells.	Catalog No	BYab-12109
Applications WB Gene Name ATAD5 C17orf41 FRAG1 Protein Name ATAD5 Immunogen Synthesized peptide derived from human ATAD5 AA range: 1054-1104 Specificity This antibody detects endogenous levels of ATAD5 at Human/Mouse Formulation Liquid in PBS containing 50% glycerol, 0.5% BSA and 0.02% sodium azide. Source Polyclonal, Rabbit, IgG Purification The antibody was affinity-purified from rabbit serum by affinity-chromatography using specific immunogen. Dilution WB 1: 500-2000 Concentration 1 mg/ml Purity ≥90% Storage Stability -20°C/1 year Synonyms Observed Band Cell Pathway Nucleus . Tissue Specificity Function function:Involved in DNA damage response. Involved in a RAD9A-related damage checkpoint, a pathway that is important in determining whether DNA damage is compatible with cell survival or whether it requires cell elimination by apoptosis. Modulates the RAD9A interaction with BCL2 and thereby induces DNA damages—induced apoptosis. PTM: Phosphopylated upon DNA damage, probably by ATM or ATR. ATR may stimulate the RAD9A dissociation, sequence caution: Contaminating sequence. Potential poly-A sequence, similarity.Belongs to the AAA ATPase family, subunit: Interacts with RB1 predominantly in G1 phase with at Is interaction with RAD9A in growing cells. The interaction with	Isotype	IgG
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Formulation Liquid in PBS containing 50% glycerol, 0.5% BSA and 0.02% sodium azide. Source Polyclonal, Rabbit,IgG The antibody was affinity-purified from rabbit serum by affinity-chromatography using specific immunogen. Dilution WB 1: 500-2000 Concentration 1 mg/ml Purity ≥90% Storage Stability -20°C/1 year Synonyms Observed Band Cell Pathway Nucleus . Tissue Specificity Function function:Involved in DNA damage response. Involved in a RAD9A-related damage checkpoint, a pathway that is important in determining whether DNA damage is compatible with cell survival or whether it requires cell elimination by apoptosis. Modulates the RAD9A interaction with BCL2 and thereby induces DNA damages-induced apoptosis. pTM:Phosphorylated upon DNA damage, probably by ATM or ATR. ATR may stimulate the RAD9A dissociation., sequence caution:Contaminating sequence. Potential poly-A sequence, similarity:Belongs to the AAA ATPase family, subunit:Interacts with RB1 predominantly in G1 phase via its LXCXE motif. Interacts with RAD9A in growing cells.	Immunogen	Synthesized peptide derived from human ATAD5 AA range: 1054-1104
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Nanjing BYabscience technology Co.,Ltd



国内优质抗体供应商 精准的 WB 检测服务 24H 在线服务,欢迎咨询



Background

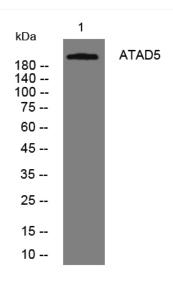
matters	needing	
attention		

Avoid repeated freezing and thawing!

Usage suggestions

This product can be used in immunological reaction related experiments. For more information, please consult technical personnel.

Products Images



Western blot analysis of lysates from Hela cells, primary antibody was diluted at 1:1000, 4° over night

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