



VHR Monoclonal Antibody

Catalog NoBYmab-15043IsotypeIgGReactivityHuman;Mouse;RatApplicationsWBGene NameDUSP3Protein NameDual specificity protein phosphatase 3ImmunogenThe antiserum was produced against synthesized peptide derived from the C-terminal region of human DUSP3. AA range:136-185SpecificityVHR Monoclonal Antibody detects endogenous levels of VHR protein.FormulationLiquid in PBS containing 50% glycerol, 0.5% BSA and 0.02% sodium azide.SourceMonoclonal, Mouse,IgGPurificationThe antibody was affinity-purified from mouse antiserum by affinity-chromatography using epitope-specific immunogen.DilutionWB 1:500-2000
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Concentration 1 mg/ml
Purity ≥90%
Storage Stability-20°C/1 year
SynonymsDUSP3; VHR; Dual specificity protein phosphatase 3; Dual specificity protein phosphatase VHR; Vaccinia H1-related phosphatase; VHR
Observed Band 21kD
Cell Pathway Nucleus .
Tissue Specificity Duodenum,Uterus,
Function catalytic activity:A phosphoprotein + H(2)O = a protein + phosphate.,catalytic activity:Protein tyrosine phosphate + H(2)O = protein tyrosine + phosphate.,function:This protein shows activity both toward tyrosine-protein phosphate as well as with serine-protein phosphate.,similarity:Belongs to the protein-tyrosine phosphatase family. Non-receptor class dual specificity subfamily.,similarity:Contains 1 tyrosine-protein phosphatase domain.,
Background The protein encoded by this gene is a member of the dual specificity protein phosphatase subfamily. These phosphatases inactivate their target kinases by dephosphorylating both the phosphoserine/threonine and phosphotyrosine residues. They negatively regulate members of the mitogen-activated protein
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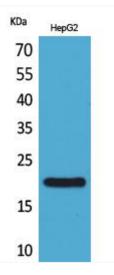
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	(MAP) kinase superfamily (MAPK/ERK, SAPK/JNK, p38), which are associated with cellular proliferation and differentiation. Different members of the family of dual specificity phosphatases show distinct substrate specificities for various MAP kinases, different tissue distribution and subcellular localization, and different modes of inducibility of their expression by extracellular stimuli. This gene maps in a region that contains the BRCA1 locus which confers susceptibility to breast and ovarian cancer. Although DUSP3 is expressed in both breast and ovarian tissues, mutation screening in breast ca
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 various cells using VHR Monoclonal Antibody

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