

GBDR1 Monoclonal Antibody

Catalog NoYP-mAb-02638IsotypeIgGReactivityHuman;Rat;Mouse;ApplicationsWBGene NameUBAC1Protein NameUbiquitin-associated domain-containing protein 1ImmunogenThe antiserum was produced against synthesized peptide derived from UBAC1. AA range:91-140SpecificityGBDR1 Monoclonal Antibody detects endogenous levels of GBDR1 proFormulationLiquid in PBS containing 50% glycerol, 0.5% BSA and 0.02% sodium asSourceMonoclonal, Mouse, IgG	tein.
Reactivity Human;Rat;Mouse; Applications WB Gene Name UBAC1 Protein Name Ubiquitin-associated domain-containing protein 1 Immunogen The antiserum was produced against synthesized peptide derived from UBAC1. AA range:91-140 Specificity GBDR1 Monoclonal Antibody detects endogenous levels of GBDR1 professional and the produced in PBS containing 50% glycerol, 0.5% BSA and 0.02% sodium as the produced in PBS containing 50% glycerol, 0.5% BSA and 0.02% sodium as the produced in PBS containing 50% glycerol, 0.5% BSA and 0.02% sodium as the produced in PBS containing 50% glycerol, 0.5% BSA and 0.02% sodium as the produced in PBS containing 50% glycerol, 0.5% BSA and 0.02% sodium as the produced in PBS containing 50% glycerol, 0.5% BSA and 0.02% sodium as the produced in PBS containing 50% glycerol, 0.5% BSA and 0.02% sodium as the produced in PBS containing 50% glycerol, 0.5% BSA and 0.02% sodium as the produced in PBS containing 50% glycerol, 0.5% BSA and 0.02% sodium as the produced in PBS containing 50% glycerol, 0.5% BSA and 0.02% sodium as the produced in PBS containing 50% glycerol, 0.5% BSA and 0.02% sodium as the produced in PBS containing 50% glycerol, 0.5% BSA and 0.02% sodium as the produced in PBS containing 50% glycerol, 0.5% BSA and 0.02% sodium as the produced in PBS containing 50% glycerol, 0.5% BSA and 0.02% sodium as the produced in PBS containing 50% glycerol, 0.5% BSA and 0.02% sodium as the produced in PBS containing 50% glycerol, 0.5% BSA and 0.02% sodium as the produced in PBS containing 50% glycerol, 0.5% BSA and 0.02% sodium as the produced in PBS containing 50% glycerol, 0.5% BSA and 0.02% sodium as the produced in PBS containing 50% glycerol, 0.5% BSA and 0.02% sodium as the produced in PBS containing 50% glycerol, 0.5% BSA and 0.02% sodium as the produced in PBS containing 50% glycerol, 0.5% BSA and 0.02% sodium as the produced in PBS containing 50% glycerol, 0.5% BSA and 0.02% sodium as the produced in PBS containing 50% glycerol, 0.5% BSA and 0.02% sodium as the produced in PBS contai	tein.
Applications WB Gene Name UBAC1 Protein Name Ubiquitin-associated domain-containing protein 1 Immunogen The antiserum was produced against synthesized peptide derived from UBAC1. AA range:91-140 Specificity GBDR1 Monoclonal Antibody detects endogenous levels of GBDR1 professional detects and the containing 50% glycerol, 0.5% BSA and 0.02% sodium at the containing 50% glycerol, 0.5% glycerol, 0.5% glycerol, 0.5% glycerol, 0.5% glycerol, 0.5% glycerol, 0.5% glycerol, 0	tein.
Gene Name UBAC1 Protein Name Ubiquitin-associated domain-containing protein 1 Immunogen The antiserum was produced against synthesized peptide derived from UBAC1. AA range:91-140 Specificity GBDR1 Monoclonal Antibody detects endogenous levels of GBDR1 protein 1 Liquid in PBS containing 50% glycerol, 0.5% BSA and 0.02% sodium as the containing 50% glycerol, 0.5% glycerol, 0.5% glycerol, 0.5% glycerol, 0.5% glyce	tein.
Protein Name Ubiquitin-associated domain-containing protein 1 Immunogen The antiserum was produced against synthesized peptide derived from UBAC1. AA range:91-140 Specificity GBDR1 Monoclonal Antibody detects endogenous levels of GBDR1 protein against synthesized peptide derived from UBAC1. AA range:91-140 Specificity Liquid in PBS containing 50% glycerol, 0.5% BSA and 0.02% sodium against synthesized peptide derived from UBAC1. AA range:91-140 Formulation Magnetic Magne	tein.
Immunogen The antiserum was produced against synthesized peptide derived from UBAC1. AA range:91-140 Specificity GBDR1 Monoclonal Antibody detects endogenous levels of GBDR1 pro Liquid in PBS containing 50% glycerol, 0.5% BSA and 0.02% sodium as	tein.
UBAC1. AA range:91-140 Specificity GBDR1 Monoclonal Antibody detects endogenous levels of GBDR1 pro Liquid in PBS containing 50% glycerol, 0.5% BSA and 0.02% sodium az	tein.
Formulation Liquid in PBS containing 50% glycerol, 0.5% BSA and 0.02% sodium az	
Manual and Manual Inc	zide.
Source Monoclonal, Mouse,IgG	
Purification The antibody was affinity-purified from mouse antiserum by affinity-chromatography using epitope-specific immunogen.	
Dilution WB 1:500-1:2000	
Concentration 1 mg/ml	
Purity ≥90%	
Storage Stability -20°C/1 year	
Synonyms UBAC1; GBDR1; KPC2; UBADC1; Ubiquitin-associated domain-contain protein 1; UBA domain-containing protein 1; E3 ubiquitin-protein ligase s KPC2; Glialblastoma cell differentiation-related protein 1; Kip1 ubiquitination-promoting com	•
Observed Band 45kD	
Cell Pathway Cytoplasm .	
Tissue Specificity Ubiquitous.	
function: Non-catalytic subunit of the KPC complex that acts as E3 ubiquitin-protein ligase. Required for poly-ubiquitination and proteasome-mediated degradation of CDKN1B during G1 phase of the cycle., pathway: Protein modification; protein ubiquitination., similarity: Constituted to STI1 domain., similarity: Contains 1 ubiquitin-like domain., similarity: Contauting UBA domains., subunit: Component of the KPC complex composed of RNF123/KPC1 and UBAC1/KPC2. Interacts with RNF123 via its N-term domain. Interacts with the proteasome via its N-terminal domain., tissue specificity: Ubiquitous.,	ntains 1 ains 2



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Background function: Non-catalytic subunit of the KPC complex that acts as E3 ubiquitin-protein ligase. Required for poly-ubiquitination and proteasome-mediated degradation of CDKN1B during G1 phase of the cell cycle.,pathway:Protein modification; protein ubiquitination.,similarity:Contains 1 STI1 domain.,similarity:Contains 1 ubiquitin-like domain.,similarity:Contains 2 UBA domains.,subunit:Component of the KPC complex composed of RNF123/KPC1 and UBAC1/KPC2. Interacts with RNF123 via its N-terminal domain. Interacts with the protessome via its N-terminal domain. domain. Interacts with the proteasome via its N-terminal domain., tissue

matters needing attention

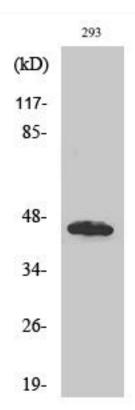
Avoid repeated freezing and thawing!

specificity: Ubiquitous.,

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 GBDR1 Monoclonal Antibody