



RNF41 Polyclonal Antibody

Catalog NoBYab-05558IsotypeIgGReactivityHuman;MouseApplicationsWB;ELISAGene NameRNF41 FLRF NRDP1 SBBI03Protein NameE3 ubiquitin-protein ligase NRDP1 (EC 6.3.2) (RING finger protein 41)ImmunogenSynthesized peptide derived from part region of human proteinSpecificityRNF41 Polyclonal Antibody detects endogenous levels of protein.FormulationLiquid in PBS containing 50% glycerol, and 0.02% sodium azide.SourcePolyclonal, Rabbit,IgGPurificationThe antibody was affinity-purified from rabbit antiserum by affinity-chromatography using epitope-specific immunogen.DilutionWB 1:500-2000 ELISA 1:5000-20000Concentration1 mg/mlPurity290%Storage Stability-20°C/1 yearSynonyms-20°C/1 yearCiell Pathwaycytosol,Tissue SpecificityDetected in ovary, testis and prostate.Functionfunction.Acts as E3 ubiquitin-protein ligase and regulates the degradation of target proteins, such as ERBB3, pathway.Protein modification: protein ubiquitination.PTM:Attuobiquitinated in owary, testis and prostate.FunctionThis gene encodes an E3 ubiquitin protein ligase. The encoded protein plays a role in type zinc finger, subunit.Interacts with USPB and EKBB3, lissue specificity: Detected in ovary, testis and prostate.BackgroundThis gene encodes an E3 ubiquitin ligase. The encoded protein plays a role in type 1 cytokine receptor signaling by controling the balance between type 1 cytokine receptor signaling by controling the balance between type 1 cytokine receptor signalin		
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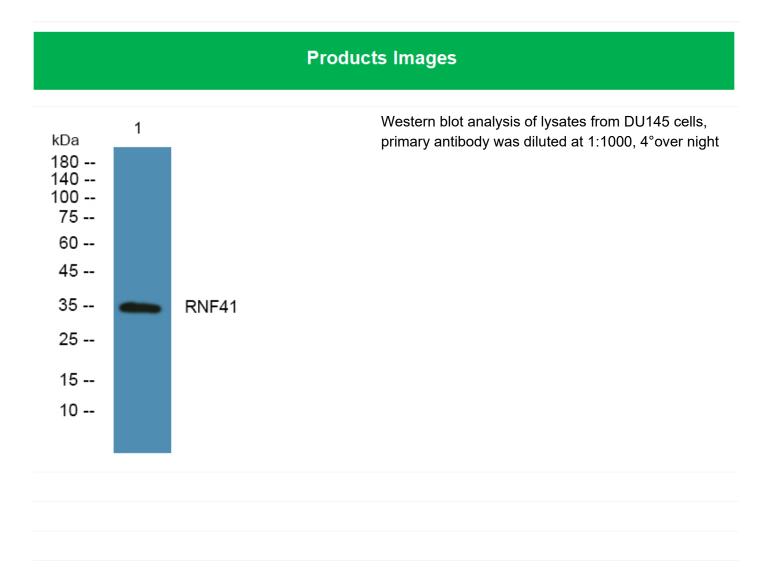


matters needing attention

Avoid repeated freezing and thawing!

Usage suggestions

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



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