Product Datasheet

SPRY1 Antibody NBP2-57267

Unit Size: 100 ul

Store at 4C short term. Aliquot and store at -20C long term. Avoid freeze-thaw cycles.



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Updated 6/7/2021 v.20.1

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NBP2-57267

SPRY1 Antibody

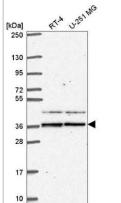
Unit Size100 ulConcentrationConcentrations vary lot to lot. See vial label for concentration. If unlisted please contact technical services.StorageStore at 4C short term. Aliquot and store at -20C long term. Avoid freeze-thaw cycles.ClonalityPolyclonalPreservative0.02% Sodium AzideIsotypeIgGPurityAffinity purifiedBufferPBS (pH 7.2) and 40% GlycerolProduct DescriptionHostRabbitGene ID10252Gene SymbolSPRY1SpeciesHumanReactivity NotesMouse 66%, Rat 88%InmunogenThis antibody was developed against a recombinant protein corresponding to the following amino acid sequence: PTRVVPGHRSERAIRTQPKQLIVDDLKGSLKEDLTQHKFICEQCGKCKCProduct Application DetailsWestern Blot, Immunocytochemistry/Immunofluorescence 0.25-2 ug/ml		
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Purity Affinity purified Buffer PBS (pH 7.2) and 40% Glycerol Product Description Rabbit Host Rabbit Gene ID 10252 Gene Symbol SPRY1 Species Human Reactivity Notes Mouse 86%, Rat 88% Immunogen This antibody was developed against a recombinant protein corresponding to the following amino acid sequence: PTRPVPGHRSERAIRTQPKQLIVDDLKGSLKEDLTQHKFICEQCGKCKC Product Application Details Western Blot, Immunocytochemistry/Immunofluorescence Application Notes Western Blot 0.04-0.4 ug/ml, Immunocytochemistry/Immunofluorescence 0.25-2 ug/ml	Preservative	0.02% Sodium Azide
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	Recommended Dilutions	
	Application Notes	

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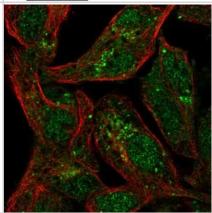


Images

Western Blot: SPRY1 Antibody [NBP2-57267] - Western blot analysis in human cell line RT-4 and human cell line U-251 MG.



Immunocytochemistry/Immunofluorescence: SPRY1 Antibody [NBP2-57267] - Staining of human cell line Hep G2 shows localization to nucleoplasm, cytosol & the Golgi apparatus.







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NBP2-57267PEP	SPRY1 Recombinant Protein Antigen
HAF008	Goat anti-Rabbit IgG Secondary Antibody [HRP]
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NBP2-24891	Rabbit IgG Isotype Control

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