Product Datasheet

Nucleostemin Antibody - BSA Free NBP2-38326

Unit Size: 0.1 ml

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

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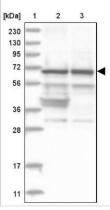
NBP2-38326

Nucleostemin Antibody - BSA Free

Unit Size0.1 mlConcentrationConcentrations 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 AzideIsotypeIgGPurityImmunogen affinity purifiedBuffer08 (pH 7.2) and 40% GlycerolProduct Description26354HostRabbitGene ID26354Gene SymbolGNL3SpeciesHumanImmunogenSILFQSSGLTNGIEEKDIHEELPKRKERKQEEREDDKDSDQETVDEEVDENSS SUFPASGLTNGIEEKDIHEELPKRKERKQEEREDDKDSDQETVDEEVDENSS SUFPASGLTNGIEEKDIHEELPKRKERKQEEREDDKDSDQETVDEEVDENSSProduct Application DetailsWestern Blot, Immunocytochemistry/ Immunofluorescence, 2: 2: 2: unmunohistochemistry/ Immunofluorescence, 2: 2: unmunohistochemistry/ Immunofluorescence, 2: 2: unmunohistochemistry/ Immunofluorescence, 2: 2: unmunohistochemistry/ Immunofluorescence, 2: 2: 2: unmunohistochemistry/ Immunohistochemistry/ Immunofluorescence, 2: 2: 2: 2: unmunohistochemistry/ Immunofluorescence, 2: 2: 2: un	Product Information	
contact technical services.StorageStore at 4C short term. Aliquot and store at -20C long term. Avoid freeze-thaw cycles.ClonalityPolyclonalPreservative0.02% Sodium AzideIsotypeIgGPurityImmunogen affinity purifiedBufferPBS (pH 7.2) and 40% GlycerolProduct DescriptionEastaHostRabbitGene ID26354Gene SymbolGNL3SpeciesHumanImmunogenThis antibody was developed against a recombinant protein corresponding to amino acids: SILFQSSGLTNGIIEEKDIHEELPKRKERKQEEREDDKDSDQETVDEEVDENSS GMFAAEETGEALSEETTAGEQSTRSFIProduct Application DetailsWestern Blot, Immunocytochemistry/ Immunofluorescence, Immunohistochemistry/ Immunofluorescence, Immunohistochemistry/ Immunofluorescence, Immunohistochemistry/ Immunofluorescence, O.25-2 ug/ml, Immunohistochemistry/ Immunofluorescence, Exation Permeabilization: UseApplication NotesFor IHC-Paraffin, HIER pH 6 retrieval is recommended. Immunocytochemistry/Immunofluorescence Fixation Permeabilization: Use	Unit Size	0.1 ml
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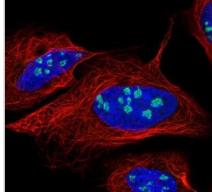
Images

Western Blot: Nucleostemin Antibody [NBP2-38326] - Lane 1: Marker [kDa] 230, 130, 95, 72, 56, 36, 28, 17, 11. Lane 2: Human cell line RT-4. Lane 3: Human cell line U-251MG





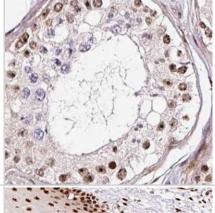
Immunocytochemistry/Immunofluorescence: Nucleostemin Antibody [NBP2-38326] - Staining of human cell line U-2 OS shows localization to nucleoli & nuclear bodies.

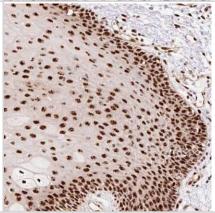


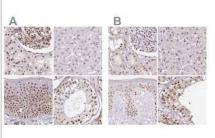
Immunohistochemistry-Paraffin: Nucleostemin Antibody [NBP2-38326] - Staining of human testis.

Immunohistochemistry: Nucleostemin Antibody [NBP2-38326] - Staining of human oral mucosa shows strong nuclear/ nucleolar positivity in squamous epithelial cells.

Immunohistochemistry-Paraffin: Nucleostemin Antibody [NBP2-38326] -Staining of human kidney, liver, skin and testis using Anti-GNL3 antibody NBP2-38326 (A) shows similar protein distribution across tissues to independent antibody NBP2-38325 (B).





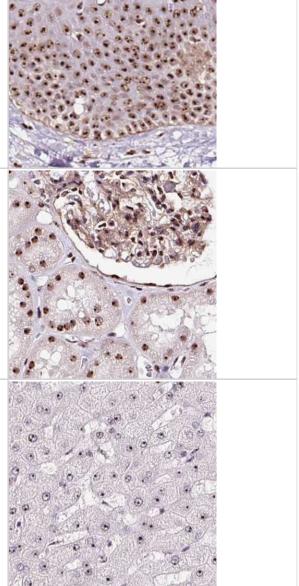




Immunohistochemistry-Paraffin: Nucleostemin Antibody [NBP2-38326] - Staining of human skin.

Immunohistochemistry-Paraffin: Nucleostemin Antibody [NBP2-38326] - Staining of human kidney.

Immunohistochemistry-Paraffin: Nucleostemin Antibody [NBP2-38326] - Staining of human liver.







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Products Related to NBP2-38326

NBP2-38326PEP	Nucleostemin Recombinant Protein Antigen
HAF008	Goat anti-Rabbit IgG Secondary Antibody [HRP]
NB7160	Goat anti-Rabbit IgG (H+L) Secondary Antibody [HRP]
NBP2-24891	Rabbit IgG Isotype Control

Limitations

This product is for research use only and is not approved for use in humans or in clinical diagnosis. Primary Antibodies are guaranteed for 1 year from date of receipt.

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