NUP98 Antibody



Antigen Affinity PurifiedRefSeq IDNP_057404.2Catalog No. $A301$ -786AUniprot IDP52948Lot No.2GeneID928APPLICATIONSWBVSPECIES REACTIVTYHumanAMOUNT100 µlCONCENTRATION1000 µg/mlSTORAGE/SHELF LIFE2 - 8°C / 1 year from date of receiptPHYSICAL STATELiquidBUFFERCrise-circate/phosphate buffer, pH 7 to 8 containing 0.09% Sodium AzideISOTYPEIgGORIGINUSAPRODUCTIONAntibody was affinity purified using an epitope specific to NUP98 immobilized on solid support.The epitope recognized by A301-786A maps to a region between residue 600 and 650 of numan nucleoporin 98kDa using the numbering given in entry NP_057404.2 (GeneID 4928).APPLICATIONSCentrifuge tube to remove product from lid. Optimal working dilution should be determined experimentally by the investigator. Prepare working dilution should be determined experimentally by the investigator. Prepare working dilution should be determined experimentally by the investigator. Prepare working dilution should be determined experimentally by the investigator. Prepare working dilution should be determined experimentally by the investigator. Prepare working dilution immediately before use. No 1:2000 - 1:10,000ADDITIONAL INFOhttps://www.fortislife.com/p/A301-786A Use the link above to view SDS, a current list of citations, and other product specific information.	Rabbit Polyclonal					
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