

Protein Wnt-2b (WNT2B) Recombinant Protein | WNT2B recombinant protein

Recombinant Human Protein Wnt-2b (WNT2B)

CATALOG #
AAA233478

HOST
Cell Free Expression

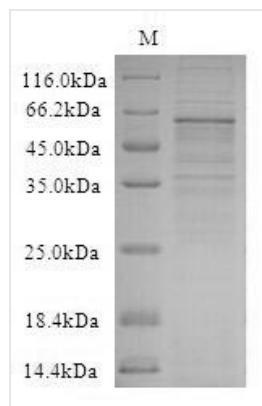
PRODUCT SYNONYMS

Protein Wnt-2b (WNT2B); Recombinant Human Protein Wnt-2b (WNT2B); WNT2B recombinant protein

PRODUCT SPECIFICATIONS

Host	Cell Free Expression
Purity/Purification	Greater or equal to 85% purity as determined by SDS-PAGE.
Form/Format	Liquid containing glycerol
Sequence Positions	1-391aa; Full Length Protein
Sequence	MLRPGGAEAA AQLPLRRASA PVPVPSPAAP DGSRASARLG LACLLLLLLL TLPARVDTSW WYIGALGARV ICDNIPGLVS RQRQLCQRYP DIMRSVGEGA REWIRECQH Q FRHHRWNCTT LDRDHTVFGR VMLRSSREAA FVYAISSAGV VHAITRACSQ GELSVCSQDP YTRGRHHDQR GDFDWGGCSD NIHYGVRFK AFVDAKEKRL KDARALMNLH NNRCGR TAVR RFLKLECKCH GVSGSCTLRT CWRALSDFRR TGDYLR RRYD GAVQVMATQD GANFTAARQG YRRATRTDLV YFDNSPDYCV LDKAAGSLGT AGRVCSKTSK GTDGCEIMCC GRGYDTTRVT RVTQCECKFH WCCAVRCKEC RNTVDVHTCK APKKAEWLDQ T
Preparation and Storage	Store at -20 degree C, for extended storage, conserve at -20 degree C or -80 degree C.

IMAGES



SDS-PAGE

ADDITIONAL INFORMATION

Related Product Information for WNT2B recombinant protein	Ligand for members of the frizzled family of seven transmembrane receptors. Probable developmental protein. May be a signaling molecule which affects the development of discrete regions of tissues. Is likely to signal over only few cell diameters. May be involved in normal development or differentiation as well as in carcinogenesis.
Product Categories/Family for WNT2B recombinant protein	Stem Cells ; Transmembrane Protein

NCBI AND UNIPROT INFORMATION

Molecular Weight	59.8 kDa
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For Research Use Only. Not for use in diagnostic or therapeutic procedures. Small volumes of product may become entrapped in the seal of the vial during shipment and storage; if necessary, briefly centrifuge the vial on a tabletop centrifuge to dislodge any liquid in the cap.

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Online datasheet: <https://stage.aaabiotech.com/protein-wnt-2b-wnt2b-recombinant-protein-cell-free-expression/233478>