

32-3697: DYNLRB1 Recombinant Protein

Alternative Name : BITH,BLP, DNCL2A, DNLC2A, ROBLD1, HSPC162.

Description

Source : Escherichia Coli. DYNLRB1 Recombinant Human produced in E.Coli is a single, non-glycosylated polypeptide chain containing 104 amino acids (1-96 a.a.) and having a molecular mass of 11.9 kDa. The DYNLRB1 is fused to 8 amino acid His-Tag at C-terminus and purified by proprietary chromatographic techniques. Dynein light chain roadblock-type (DYNLRB1) belongs to the roadblock dynein light chain family and encodes a cytoplasmic protein which is capable of binding intermediate chain proteins. Upregulation of the DYNLRB1 gene is linked with hepatocellular carcinomas, suggesting that DYNLRB1 may be involved in tumor progression.

Product Info

Amount :	10 µg
Purification :	Greater than 95.0% as determined by SDS-PAGE.
Content :	1mg/ml solution containing 20mM Tris pH-8, & 10% glycerol.
Storage condition :	DYNLRB1 Human although stable at 4C for 1 week, should be stored below -18C. Please prevent freeze thaw cycles.
Amino Acid :	MAEVEETLKR LQSQKGVQGI IVNTEGIPI KSTMDNPTTT QYASLMHSFI LKARSTVRDI DPQNDLTLFLR IRSKKNEIMV APDKDYFLIV IQNPTELEHH HHHH.