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TRAPPC2L, 1-139aa, Human, His tag, E.coli

产品货号: TP04302

第三版

别名: Trafficking protein particle complex subunit 2-like protein ,

描述: TRAPPC2L may play a role in vesicular transport from endoplasmic reticulum to Golgi. This protein belongs to the TRAPP small subunits family and is expressed in testis, liver, bladder, lung, spleen and brain, several cell lines and primary chondrocytes cell line. Recombinant human TRAPPC2L protein, fused to His-tag at N-terminus, was expressed in E.coli and purified by using conventional chromatography techniques.

配方: Liquid. In 20mM Tris-HCl buffer (pH 8.0) containing 0.2M NaCl, 50% glycerol, 2mM DTT

分子量: 18.4 kDa (162aa), confirmed by MALDI-TOF

序列:

MGSSHHHHHHSSGLVPRGSHMGSMVAVCIKAVIAKENYPLYIRSTPTENELKFHYMVHTSLDVVDEKISAMGKALVDQREL  
YLGLLYPTEDYKVVYGYVTNSKVKFVMVVDSSNTALRDNEIRSMFRKLNHSYTDVMCNPFFYNPGDRIQSRAFDNMVTSM  
MIQVC

纯度: > 95% by HPLC

浓度: 0.5 mg/ml (determined by Bradford assay)

内毒素: <1.0 EU per 1 ug of protein (determined by LAL method)

存储: +4 ° C 保存 (1-2 周). 长期保存在 -20 ° C 或者 -70 ° C. 避免反复冻融.