

32-4143: Recombinant Human Leucine Zipper And CTNNBIP1 Domain Containing

Alternative Name :

WAP Four-Disulfide Core Domain 12, Putative Protease Inhibitor WAP12, Whey Acidic Protein 2, Chromosome 20 Open Reading Frame 122, Protease Inhibitor WAP2, Single WAP Motif Protein 2, WAP Four-Disulfide Core Domain Protein 12, dJ211D12.4, C20orf122,

Description

Source : Escherichia Coli. LZIC Human Recombinant produced in E.coli is a single, non-glycosylated polypeptide chain containing 111 amino acids (24-111) and having a molecular mass of 12.1 kDa. LZIC is fused to a 23 amino acid His-tag at N-terminus. LZIC is a member of the CTNNBIP1 family. LZIC protein is universally expressed, with largest levels in kidney and up-regulated in various cases of gastric cancers. LZIC has no interaction with CTNNB1.

Product Info

- Amount :** 20 µg
- Purification :** Greater than 85% as determined by SDS-PAGE.
- Content :** The LZIC solution (1mg/ml) contains 20mM Tris-HCl buffer (pH 8.0), 1mM DTT and 10% glycerol.
- Storage condition :** Store at 4°C if entire vial will be used within 2-4 weeks. Store, frozen at -20°C for longer periods of time. For long term storage it is recommended to add a carrier protein (0.1% HSA or BSA). Avoid multiple freeze-thaw cycles.
- Amino Acid :** MGSSHHHHHH SGLVPRGSH MGSVKEGIEK AGVCPADNVR CFKSDPPQCH TDQDCLGERK CCYLHCGFKC VIPVKELEEG GNKDEDVSRP YPEPGWEAKC PGSSSTRCPQ K

