

HUMAN TMCC3 FULL LENGTH PROTEIN

货号: 11082

产品全名: 人 TMCC3 Full Length 蛋白

规格: 10/50/100 µg

基因符号 KIAA1145; Transmembrane and coiled-coil domain protein 3

目标蛋白: TMCC3

UNIPROT ID: Q9ULS5

描述: 人 TMCC3 full length protein-synthetic nanodisc

背景: This protein belongs to the the transmembrane and coiled-coil domain (TMCC) family, which shares common structural motifs (two transmembrane domains and two coiled-coil domains). TMCC3 was isolated as a novel gene isolated from human brain, and later became known as a novel gene up-regulated in the developing brain, especially in the ventral tegmentum. There is no resolved structure or defined function.

物种/宿主: HEK293

分子量: The human full length TMCC3 protein has a MW of 53.8 kDa

Formulation & Reconstitution: Lyophilized from nanodisc solubilization buffer (20 mM Tris-HCl, 150 mM NaCl, pH 8.0). Normally 5% – 8% trehalose is added as protectants before lyophilization.

储存和运输: Store at -20°C to -80°C for 12 months in lyophilized form. After reconstitution, if not intended for use within a month, aliquot and store at -80°C (Avoid repeated freezing and thawing). Lyophilized proteins are shipped at ambient temperature.