

Proteoliposomes

Full-Length

TMEM204 (Human) Recombinant Protein

Catalog # H00079652-G01

Size 10 ug

Specification

Product Description	Human TMEM204 full-length ORF (ADZ15831.1) recombinant protein without tag. This product is belong to Proteoliposome (PL).
Sequence	MTVQRLVAAAVLVSLILNNVAAFTSNWVCQTLEDGRRRSVGLWRSCWLVDRTTRGGPSPGA RAGQVDAHDCEALGWGSEAAGFQESRGTVKLQFDMMRACNLVATAALTAGQLTFLLGLVGLPL LSPDAPCWEEAMAAAFQLASFVLVIGLVTFYRIGPYTNLSWSCYLNIGACLLATLAAAMLWNILHK REDCMAPRVIVISRSLTARFRRGLDNDYVESPC
Host	Wheat Germ (in vitro)
Theoretical MW (kDa)	24.9
Form	Liquid
Preparation Method	in vitro wheat germ expression system with proprietary liposome technology
Purification	None
Recommend Usage	Heating may cause protein aggregation. Please do not heat this product before electrophoresis.
Storage Buffer	25 mM Tris-HCl of pH8.0 containing 2% glycerol.
Storage Instruction	Store at -80°C. Aliquot to avoid repeated freezing and thawing.
Note	Best use within three months from the date of receipt of this protein.

Applications

- Antibody Production

Gene Info — TMEM204

Entrez GeneID	79652
GeneBank Accession#	JF432614.1
Protein Accession#	ADZ15831.1
Gene Name	TMEM204
Gene Alias	C16orf30, CLP24, FLJ20898, MGC111564
Gene Description	transmembrane protein 204
Omim ID	611002
Gene Ontology	Hyperlink
Gene Summary	C16ORF30 plays a role in cell adhesion and cellular permeability at adherens junctions (Kearsey et al., 2004 [PubMed 15206924]).[supplied by OMIM]
Other Designations	claudin-like protein 24