

Recombinant Human TCP11

Cat. No. TCP11-27007TH Lot. No. (See product label)

SPECIFICATION

Product Overview	Recombinant fragment of Human TCP11, isoform 2 with an N terminal proprietary tag; Predicted MWt 36.63 kDa.
Species	Human
Source	Wheat Germ
ProteinLength	100 amino acids
Description	T-complex protein 11 homolog is a protein that in humans is encoded by the TCP11 gene.
Molecular Weight	36.630kDa inclusive of tags
Tissue specificity	Expressed only in fertile adult testis.
Form	Liquid
Purity	Proprietary Purification
Storage buffer	pH: 8.00 Constituents: 0.3% Glutathione, 0.79% Tris HCl
Storage	Shipped on dry ice. Upon delivery aliquot and store at -80oC. Avoid freeze / thaw cycles.

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Sequences of amino acids NTASLMGQLQNIAKKENCVCSVIDQRIHLFLKCCLVLGVQRSLDLPGGLTLIEAELAE
LGQKFVNLTHHNQQVFGPYYTEILKTLISPAQALETKVESV

Sequence Similarities Belongs to the TCP11 family.

GENE INFORMATION

Gene Name TCP11 t-complex 11 homolog (mouse) [Homo sapiens]

Official Symbol TCP11

Synonyms TCP11; t-complex 11 homolog (mouse); D6S230E, t complex 11 (a murine tcp homolog); T-complex protein 11 homolog; KIAA0229;

Gene ID 6954

mRNA Refseq NM_001093728

Protein Refseq NP_001087197

MIM 186982

Uniprot ID Q8WWU5

Chromosome Location 6p21.31

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