

全国订货电话 4008-723-722

TCTE3 抗原(重组蛋白)

- 中文名称: TCTE3 抗原(重组蛋白)
- 英文名称: TCTE3 Antigen (Recombinant Protein)
- 别名: TCTEX1D3
- 储存: 冷冻(-20℃)
- 相关类别: 抗原

概述

Full length fusion protein

技术规格

Full name:	t-complex-associated-testis-expressed 3
Synonyms:	TCTEX1D3
Swissprot:	Q8IZS6
Gene Accession:	BC113639
Purity:	>85%, as determined by Coomassie blue stained SDS-PAGE
Expression system:	Escherichia coli
Tags:	His tag C-Terminus, GST tag N-Terminus
Background:	Dyneins are multi-subunit, high molecular weight ATPases that interac t with microtubules to generate force by converting the chemical ener gy of ATP into the mechanical energy of movement. Cytoplasmic or a xonemal Dynein is an approximately 12 subunit complex of two heavy chains, two intermediate chains to anchor Dynein to its cargo, four s maller intermediate chains and several light chains. It performs functio ns necessary for cell survival such as organelle transport and centroso me assembly. TCTEX1 is a cytoplasmic dynein light chain found in a c omplex with Na+ CP type X (SCN10A). TCTEX1D3, also called TCTE3, has been identified as a gene responsible for congenital diaphragmati



c hernia (CDH).

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