9051 Mira Mesa Blvd, #910094
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TRAPPC3 Human

Trafficking Protein Particle Complex 3 Human Recombinant
RCP2431

Product Overview

Name	TRAPPC3 Human

Description

Trafficking Protein Particle Complex 3 Human Recombinant

Accession (Primary)	O43617

Synonyms

Trafficking protein particle complex subunit 3, BET3, BET3 homolog, 1110058K12Rik.

Introduction

TRAPPC3 is a part of the TRAPP complex that takes part in connection of transport vesicles to the cis-Golgi membrane. Additionally, TRAPPC3 is involved in vesicular transport from endoplasmic reticulum to Golgi.

Source

E.coli.

Physical Appearance

Sterile Filtered colorless solution.

Formulation

The TRAPPC3 solution (1mg/ml) contains 20mM Tris-HCl buffer (pH 8.0), 100mM Nacl, 1mM DTT and 20% glycerol.

Stability

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.

Purity

Greater than 90% as determined by SDS-PAGE.

Amino acid sequence

MGSSHHHHHH SSGLVPRGSH MSRQANRGTE SKKMSSELFT LTYGALVTQL CKDYENDEDV NKQLDKMGFN IGVRLIEDFL ARSNVGRCHD FRETADVIAK VAFKMYLGIT PSITNWSPAG DEFSLILENN PLVDFVELPD NHSSLIYSNL LCGVLRGALE MVQMAVEAKF VQDTLKGDGV TEIRMRFIRR IEDNLPAGEE

Precautions

TRAPPC3 Human is for research use only and not for use in diagnostic or therapeutic procedures.

Target Information: (O43617)

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