

COG2 (NM_007357) Human Recombinant Protein

Catalog Number: PROTQ14746

Overview

Product Name	COG2 (NM_007357) Human Recombinant Protein
Description	Recombinant protein of human component of oligomeric golgi complex 2 (COG2), transcript variant 1
Size	20 µg
Tag	C-Myc/DDK
Form	Frozen Solution in PBS Buffer
Source	HEK293T
Formulation	25 mM Tris.HCl, pH 7.3, 100 mM glycine, 10% glycerol

Concentration

>50 ug/mL as determined by microplate BCA method

Storage

Store at -80°C. Stable for 12 months from the date of receipt of the product under proper storage and handling conditions. Avoid repeated freeze-thaw cycles. (Ship on dry ice.)

Purity

> 80% as determined by SDS-PAGE and Coomassie blue staining

Amino Acid Sequence

MEKSRMNLPGKPD TLCFDKDEFMKEDFDVDHFVSDCRKRVQLEELRDDLELYYKLLKTAMVELINKDYADFVNLSNVLVGMKDALNQLSVPLGQLREE
VLSLRSSVSEGI RAVDERMSKQEDIRKKKMCVLR LIQVIRSV EKIEKILNSQSSKETSAL EASSPLLTGQILERIATEFNQLQFHAVQSKGMPLLDKVRPRIAG
ITAMLQQSLEGLLLEGLQTSVDV IIRHCLRTYATIDKTRDAEALVGQVLVKPYIDEV IIEQFVESH PNLGQVMYNKLLFVPHHCRL LREVTGGAI SSEKGN
TVPGYDFL VNSVWPQIVQGLEEKLP S LFNPGNPD AFHEKYTISMD FVRRLERQCGSQASVKRLRAHPAYHSFNKKNL PVYFQIRFREIAGSLEAALTD
VLEDAPAESP YCLLASHRTWSSLRRCWSD E MFLPLL VHLRWRLTLQILARYSVFVNELSLRPISNESPK EIKKPLVTGSKEPSITQGNTE DQGSGPSETKPV
VSISRTQLVYV VADLDK LQEQLPELLE I IKPKLEMIGFKNFSSISA ALEDSQSSFSACVPSLSSKIIQDLS DSCFGFLKSALEVPRLYRRTNKEVPTTASSYVDSA
LKPLFQLQSGHKDKLQAI IQWLEGLTSESTHKY YETVSDV LNSVKKMEESLKR LKQARKTTPANPVG PSGGMSDDD KIRLQLALDVEYLGEQIQKLG
LQASDIKSFSALAE LVAAAKDQATAEQP

Usage

Boster's products are furnished for LABORATORY RESEARCH USE ONLY. The product may not be used as drugs, agricultural or pesticidal products, food additives or household chemicals.

Submit a product review to Biocompare.com

Submit a review of this product to Biocompare.com to receive a \$20 Amazon giftcard! Your reviews help your fellow scientists make the right decisions. Thank you for your contribution.



COG2 (NM_007357) Human Recombinant Protein

For Research Use Only. Not for use in diagnostic procedures.