

RQCD1 (Human) Recombinant protein

Catalog # P9129

Size 20 ug

Specification

Product Description	Human RQCD1 (Q92600, 1 a.a. - 299 a.a) partial recombinant protein with His-tag at N-terminal expressed in <i>Escherichia Coli</i> .
Sequence	MGSSHHHHHH SSGLVPRGSH MHS LATAAPV PTTLAQVDRE KIYQWINELS SPETRENALL ELS KKRESVP DLAPMLWHSF GTIAALLQEIVNIYPSINPP TLTAHQSNRV CNALALLQCV ASHPETR SAF LAAHIPLFLY PFLHTVSKTR PFEYLRLTSL GVIGALVKTD EQEVINFLT TEIPLCLRI MESGS ELSKT VATFILQKIL LDDTGLAYC QTYERFSHVA MILGKMVLQL SKEPSARLLK HVVRCYLRLS DNP RAREALR QCLPDQLKDT TFAQVLKDDT TTKRWLAQLV KNLQEGQVTD PRGIPLPPQ.
Host	Escherichia coli
Theoretical MW (kDa)	35.7
Form	Liquid
Preparation Method	<i>Escherichia coli</i> expression system
Purity	> 95% by SDS-PAGE.
Storage Buffer	In 20mM Tris-HCl buffer, pH 8.0, 0.1M NaCl, 1mM DTT and 10% glycerol.
Storage Instruction	Store at 4°C for 2~4 week. For long term storage store at -20°C. For long term storage it is recommended to add a carrier protein (0.1% HSA or BSA). Aliquot to avoid repeated freezing and thawing.

Applications

- SDS-PAGE

Gene Info — RQCD1

Entrez GeneID [9125](#)

Protein Accession# [Q92600](#)

Gene Name	RQCD1
Gene Alias	CNOT9, RCD1, RCD1+
Gene Description	RCD1 required for cell differentiation1 homolog (S. pombe)
Gene Ontology	Hyperlink
Gene Summary	S.pombe) homolog 1
Other Designations	RCD1 required for cell differentiation1 homolog protein involved in sexual development rcd1 (required for cell differentiation, S.pombe) homolog 1

Pathway

- [RNA degradation](#)