

Recombinant Human TRIM41 Protein, His-tagged

Cat. No. TRIM41-447H Lot. No. (See product label)

SPECIFICATION

Product Overview	Recombinant Human TRIM41, transcript variant 1, fused with His tag at N-terminal was expressed in E. coli.
Species	Human
Source	E.coli
Description	This gene encodes a member of the tripartite motif (TRIM) family. The TRIM family is characterized by a signature motif composed of a RING finger, one or more B-box domains, and a coiled-coil region. This encoded protein may play a role in protein kinase C signaling. Multiple transcript variants encoding different isoforms have been found for this gene.
Form	50mM Tris, 8M Urea, pH8.0.
Molecular Mass	71.5 kDa
Purity	> 80% as determined by SDS-PAGE and Coomassie blue staining
Concentration	>50 ug/mL as determined by microplate BCA method

GENE INFORMATION

Gene Name	TRIM41 tripartite motif containing 41 [Homo sapiens]
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Official Symbol	TRIM41
Synonyms	TRIM41; tripartite motif containing 41; E3 ubiquitin-protein ligase TRIM41; MGC1127; RINCK; RING finger protein that interacts with C kinase; RING finger-interacting protein with C kinase; RING-finger protein that interacts with C kinase; MGC31991;
Gene ID	90933
mRNA Refseq	NM_033549
Protein Refseq	NP_291027
MIM	610530
UniProt ID	Q8WV44

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