

Recombinant Human TRIM3 Protein (A2-Q744), Tag Free

Cat. No. TRIM3-0873H Lot. No. (See product label)

SPECIFICATION

Product Overview	Recombinant Human (GG)-TRIM3(A2-Q744 end) Protein was expressed in E. coli.
Species	Human
Source	E.coli
ProteinLength	A2-Q744
Description	Probably involved in vesicular trafficking via its association with the CART complex. The CART complex is necessary for efficient transferrin receptor recycling but not for EGFR degradation. Positively regulates motility of microtubule-dependent motor protein KIF21B.
Form	Liquid
Endotoxin	< 0.01 EU per µg of the protein
Purity	90%
Stability	Samples are stable for up to twelve months from date of receipt at -20 to -80 centigrade.
Storage	Store it under sterile conditions at -20 to -80 centigrade. It is recommended that the protein be aliquoted for optimal storage. Avoid repeated freeze-thaw cycles.

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Storage Buffer Supplied as sterile 50 mM Tris-HCl (pH7.5), 200 mM NaCl, 20% glycerol

Shipping It is shipped out with blue ice.

GENE INFORMATION

Gene Name TRIM3 tripartite motif containing 3 [Homo sapiens (human)]

Official Symbol TRIM3

Synonyms TRIM3; tripartite motif containing 3; RNF22, tripartite motif containing 3; tripartite motif-containing protein 3; BERP; brain expressed ring finger; HAC1; ring finger protein 22; RNF97; tripartite motif protein TRIM3; RING finger protein 97; tripartite motif-containing 3; brain-expressed RING finger protein; RNF22; FLJ16135;

Gene ID 10612

mRNA Refseq NM_001248006

Protein Refseq NP_001234935

MIM 605493

UniProt ID O75382

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