

TRIM32 抗原（重组蛋白）

中文名称：TRIM32 抗原（重组蛋白）

英文名称：TRIM32 Antigen (Recombinant Protein)

别名：Tripartite motif containing 32; HT2A; BBS11; TATIP; LGMD2H

储存：冷冻（-20℃）

相关类别：抗原

概述：

Fusion protein corresponding to C terminal 300 amino acids of human TRIM32

技术规格：

Full name:	Tripartite motif containing 32
Synonyms:	HT2A; BBS11; TATIP; LGMD2H
Swissprot:	Q13049
Gene Accession:	BC003154
Purity:	>85%, as determined by Coomassie blue stained SDS-PAGE
Expression system:	Escherichia coli
Tags:	His tag C-Terminus, GST tag N-Terminus
Background:	The protein encoded by this gene is a member of the tripartite motif (TRIM) family. The TRIM motif includes three zinc-binding domains, a RING, a B-box type 1 and a B-box type 2, and a coiled-coil region. The protein localizes to cytoplasmic bodies. The protein has also been localized to the nucleus, where it interacts with the activation domain of the HIV-1 Tat protein. The Tat protein activates transcription of HIV-1 genes.

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