

TRAP1 抗原（重组蛋白）

中文名称：TRAP1 抗原（重组蛋白）

英文名称：TRAP1 Antigen (Recombinant Protein)

别名：HSP75, HSP90L

储存：冷冻（-20℃）

相关类别：抗原

概述

Fusion protein corresponding to a C terminal 300 amino acids of human TRAP1

技术规格

Full name:	TNF receptor-associated protein 1
Synonyms:	HSP75, HSP90L
Swissprot:	Q12931
Gene Accession:	BC018950
Purity:	>85%, as determined by Coomassie blue stained SDS-PAGE
Expression system:	Escherichia coli
Tags:	His tag C-Terminus, GST tag N-Terminus
Background:	HSP90 proteins are highly conserved molecular chaperones that have key roles in signal transduction, protein folding, protein degradation, and morphologic evolution. HSP90 proteins normally associate with other cochaperones and play important roles in folding newly synthesized proteins or stabilizing and refolding denatured proteins after stress. TRAP1 is a mitochondrial HSP90 protein. Other HSP90 proteins are found in cytosol and endoplasmic reticulum.

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