

PRUNE1 抗原（重组蛋白）

中文名称： PRUNE1 抗原（重组蛋白）

英文名称： PRUNE1 Antigen (Recombinant Protein)

别名： prune exopolyphosphatase 1; PRUNE; DRES17; HTCD37; NMIHBA; DRES-17; H-PRUNE

储存： 冷冻（-20℃）

相关类别： 抗原

概述

Fusion protein corresponding to a region derived from 1-168 amino acids of human PRUNE1

技术规格

Full name:	prune exopolyphosphatase 1
Synonyms:	PRUNE; DRES17; HTCD37; NMIHBA; DRES-17; H-PRUNE
Swissprot:	Q86TP1
Gene Accession:	BC063481
Purity:	>85%, as determined by Coomassie blue stained SDS-PAGE
Expression system:	Escherichia coli
Tags:	His tag C-Terminus, GST tag N-Terminus
Background:	This gene encodes a member of the DHH protein superfamily of phosphoesterases. This protein has been found to function as both a nucleotide phosphodiesterase and an exopolyphosphatase. This protein is believed to stimulate cancer progression and metastases through the induction of cell motility. A pseudogene has been identified on chromosome 13. Alternative splicing results in multiple transcript variants. [provided by RefSeq, Dec 2014]