

SERPINA5 抗原（重组蛋白）

中文名称：SERPINA5 抗原（重组蛋白）

英文名称：SERPINA5 Antigen (Recombinant Protein)

别名：Serpine peptidase inhibitor, clade A (alpha-1 antiproteinase, antitrypsin), member 5; PCI; PAI3; PAI-3; PCI-B; PROC1; PLANH3

储存：冷冻（-20℃）

相关类别：抗原

概述：

Fusion protein corresponding to C terminal 250 amino acids of human SERPINA5

技术规格：

Full name:	Serpin peptidase inhibitor, clade A (alpha-1 antiproteinase, antitrypsin), member 5
Synonyms:	PCI; PAI3; PAI-3; PCI-B; PROC1; PLANH3
Swissprot:	P05154
Gene Accession:	BC008915
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 serpin family of proteins, a group of proteins that inhibit serine proteases. This gene is one in a cluster of serpin genes located on the q arm of chromosome 14. This family member is a glycoprotein that can inhibit several serine proteases, including protein C and various plasminogen activators and kallikreins, and it thus plays diverse roles in hemostasis and thrombosis in multiple organs.

