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Datasheet for ABIN7507870
SERPING1 Protein

Overview

Quantity:	200 µg
Target:	SERPING1
Origin:	Human
Source:	Mammalian Cells
Protein Type:	Recombinant
Biological Activity:	Active
Application:	Western Blotting (WB), Functional Studies (Func)

Product Details

Purpose:	SERPING1 (Human) Recombinant Protein
Sequence:	<p>NPNATSSSSQ DPESLQDRGE GKVATTVISK MLFVEPILEV SSLPTTNSTT NSATKITANT TDEPTTQPTT EPTTQPTIQP TQPTTQLPTD SPTQPTTGSF CPGPVTLCSL LESHSTEAVL GDALVDFSLK LYHAFSAMKK VETNMAFSPF SIALLLTQVL LGAGENTKTN LESILSYPKD FTCVHQALKG FTTKGVTSVS QIFHSPDLAI RDTFVNASRT LYSSSPRVLS NNSDANLELI NTWVAKNTNN KISRLLDSLPL SDTRLVLLNA IYLSAKWKTT FDPKKTRMEP FHFKNVSIKV PMMNSKKYPV AHFIDQTLKA KVGQLQLSHN LSLVILVPQN LKHRLEDMEQ ALSPSVFKAI MEKLEMSKFQ PTLTLPRIK VTTSQDMLSI MEKLEFFDFS YDLNLCGLTE DPDLQVSAMQ HQTVLELTET GVEAAAASAI SVARTLLVFE VQQPFLFVLW DQQHKFPVFM GRVYDPRA</p>
Characteristics:	Human SERPING1 (P05155) recombinant protein expressed in CHO cells.

Target Details

Target:	SERPING1
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Target Details

Alternative Name:	SERPING1 (SERPING1 Products)
Background:	Serpin peptidase inhibitor, clade G (C1 inhibitor), member 1
Gene ID:	710
Pathways:	Complement System

Application Details

Application Notes:	Optimal working dilution should be determined by the investigator.
Restrictions:	For Research Use only

Handling

Format:	Lyophilized
Buffer:	Lyophilized from PBS, pH 7.2.
Storage:	4 °C,-20 °C,-80 °C