

## USP39 抗原（重组蛋白）

中文名称： USP39 抗原（重组蛋白）

英文名称： USP39 Antigen (Recombinant Protein)

别名： ubiquitin specific peptidase 39; 65K; SAD1; CGI-21; HSPC332; SNRNP65

储存： 冷冻（-20℃）

相关类别： 抗原

### 概述

Fusion protein corresponding to C terminal 200 amino acids of human USP39

### 技术规格

<b>Full name:</b>	ubiquitin specific peptidase 39
<b>Synonyms:</b>	65K; SAD1; CGI-21; HSPC332; SNRNP65
<b>Swissprot:</b>	Q53GS9
<b>Gene Accession:</b>	BC067273
<b>Purity:</b>	>85%, as determined by Coomassie blue stained SDS-PAGE
<b>Expression system:</b>	Escherichia coli
<b>Tags:</b>	His tag C-Terminus, GST tag N-Terminus
<b>Background:</b>	USP39 (ubiquitin specific peptidase 39), also known as SAD1, CGI-21, HSPC332 or SNRNP65, is a 565 amino acid nuclear protein belonging to the peptidase C19 family. Containing one UBP-type zinc finger, USP39 plays a role in mRNA splicing and is part of a tri-snRNP complex. USP39 is thought to be required for the stabilization of the spindle checkpoint and may help support successful cytokinesis.