

## TMEM123 抗原（重组蛋白）

中文名称： TMEM123 抗原（重组蛋白）

英文名称： TMEM123 Antigen (Recombinant Protein)

别名： transmembrane protein 123; KCT3; PORMIN; PORIMIN

储存： 冷冻（-20℃）

相关类别： 抗原

### 概述

Fusion protein corresponding to a region derived from 27-166 amino acids of human TMEM123

### 技术规格

<b>Full name:</b>	transmembrane protein 123
<b>Synonyms:</b>	KCT3; PORMIN; PORIMIN
<b>Swissprot:</b>	Q8N131
<b>Gene Accession:</b>	BC032296
<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>	This gene encodes a highly glycosylated transmembrane protein with a high content of threonine and serine residues in its extracellular domain, similar to a broadly defined category of proteins termed mucins. Exposure of some cell types to anti-PORIMIN (pro-oncogene receptor inducing membrane injury) antibody, crosslinks this protein on the cell surface and induces a type of cell death termed oncosis. Oncosis is distinct from apoptosis and is characterized by a loss of cell membrane integrity without DNA fragmentation. This gene product is proposed to function as a cell surface receptor that mediates cell death.

