

## VIMP Monoclonal Antibody

### Description

<b>Product type</b>	Antibody
<b>Code</b>	BT-MCA2423
<b>Host</b>	Mouse
<b>Isotype</b>	Mouse IgG2b
<b>Size</b>	100µL, 50µL
<b>Immunogen</b>	Purified recombinant fragment of human VIMP (AA: 1-187) expressed in E. Coli.
<b>Mol wt</b>	21.2kDa
<b>Species reactivity</b>	Human
<b>Clonality</b>	Monoclonal
<b>Recommended application</b>	WB,IHC
<b>Concentration</b>	N/A
<b>Full name</b>	N/A
<b>Synonyms</b>	SELS;ADO15;SBB18;SEPS1;AD-015

This product is for research use only, not for use in human, therapeutic or diagnostic procedure.

### Background

N/A

### Recommended Dilution

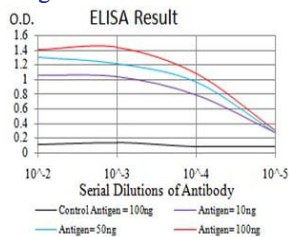
WB: 1:500 - 1:2000

IHC-p: 1:200 - 1:1000

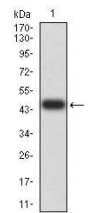
ELISA: 1:10000

Not yet tested in other applications.

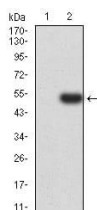
### Images



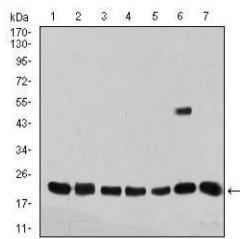
Black line: Control Antigen (100 ng);Purple line: Antigen (10ng); Blue line: Antigen (50 ng); Red line:Antigen (100 ng)



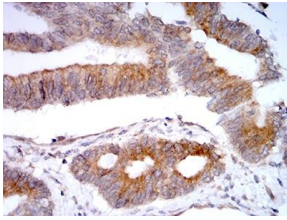
Western blot analysis using VIMP mAb against human VIMP (AA: 1-187) recombinant protein. (Expected MW is 46.9 kDa)



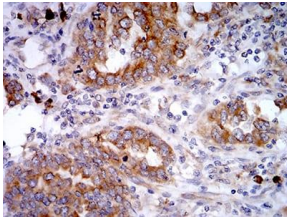
Western blot analysis using VIMP mAb against HEK293 (1) and VIMP (AA: 1-187)-hIgGfc transfected HEK293 (2) cell lysate.



Western blot analysis using VIMP mouse mAb against MCF-7 (1), PANC-1 (2), Jurkat (3), HepG2 (4), MOLT4 (5), U251 (6), and A431 (7) cell lysate.



Immunohistochemical analysis of paraffin-embedded rectum cancer tissues using VIMP mouse mAb with DAB staining.



Immunohistochemical analysis of paraffin-embedded endometrial cancer tissues using VIMP mouse mAb with DAB staining.

### Storage

Store at 4°C short term. Aliquot and store at -20°C long term.

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