

MaxPab®

## F8A2 purified MaxPab mouse polyclonal antibody (B01P)

Catalog # H00474383-B01P

Size 500 ug

### Specification

<b>Product Description</b>	Mouse polyclonal antibody raised against a full-length human F8A2 protein.
<b>Immunogen</b>	F8A2 (ABM87666.1, 1 a.a. ~ 371 a.a) full-length human protein.
<b>Sequence</b>	MAAAAAGLGGGGAGPGPEAGDFLARYRLVSNKLRFLRKPNAEAGEQFGQLGRELRAQECL PYAAWCQLAVARCQQALFHGPGEALALTEAARLFLRQERDARQLVCPAAYGEPLQAAASALG AAVRLHLELGQPAAAAALCLELAAALRDLGQPAAGHFQRAAQLQLPLAALQALGEAASC QLLARDYTGALAVFTRMQLAREHGSHPVQSLPPPPPPAPQPGGATPALPAALLPPNSGSAAP SPAALGAFSDVLRCEVSRVLLLLLLQPPPAKLLPEHAQTLEKYSWEAFDSHGQESSGQLPEEL FLLQSLVMATHEKDTAKSLQVEMWPLLTAEQNHLLHLVLQETISPSGGGV
<b>Host</b>	Mouse
<b>Reactivity</b>	Human
<b>Interspecies Antigen Sequence</b>	Mouse (84); Rat (86)
<b>Quality Control Testing</b>	Antibody reactive against mammalian transfected lysate.
<b>Storage Buffer</b>	In 1x PBS, pH 7.4
<b>Storage Instruction</b>	Store at -20°C or lower. Aliquot to avoid repeated freezing and thawing.

### Applications

- Western Blot (Transfected lysate)

[Protocol Download](#)

### Gene Info — F8A2

Entrez GeneID	<a href="#">474383</a>
GeneBank Accession#	<a href="#">DQ896667.2</a>
Protein Accession#	<a href="#">ABM87666.1</a>
Gene Name	F8A2
Gene Alias	-
Gene Description	coagulation factor VIII-associated (intronic transcript) 2
Gene Ontology	<a href="#">Hyperlink</a>
Gene Summary	<p>This gene is part of a region that is repeated three times on chromosome X, once in intron 22 of the F8 gene and twice closer to the Xq telomere. This record represents the middle copy. Although its function is unknown, the observation that this gene is conserved in the mouse implies it has some function. Unlike factor VIII, this gene is transcribed abundantly in a wide variety of cell types. [ provided by RefSeq</p>
Other Designations	-