

# Anti-F3 / Factor III / Tissue Factor / CD142 Reference Antibody (tisotumab vedotin)

Recombinant Antibody  
Catalog # APR10906

## Product Information

<b>Application</b>	FC, Kinetics, Animal Model
<b>Primary Accession</b>	<a href="#">P13726</a>
<b>Reactivity</b>	Human, Mouse
<b>Clonality</b>	Monoclonal
<b>Isotype</b>	IgG1
<b>Calculated MW</b>	33068

## Additional Information

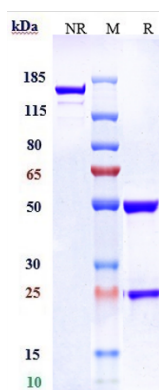
<b>Target/Specificity</b>	F3 / Factor III / Tissue Factor / CD142
<b>Endotoxin Conjugation</b>	MMAE
<b>Expression system</b>	CHO Cell
<b>Format</b>	Purified monoclonal antibody supplied in PBS, pH6.0, without preservative. This antibody is purified through a protein A column.

## Protein Information

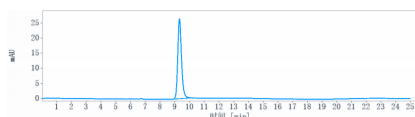
<b>Name</b>	F3
<b>Function</b>	Initiates blood coagulation by forming a complex with circulating factor VII or VIIa. The [TF:VIIa] complex activates factors IX or X by specific limited proteolysis. TF plays a role in normal hemostasis by initiating the cell-surface assembly and propagation of the coagulation protease cascade.
<b>Cellular Location</b>	[Isoform 1]: Membrane; Single-pass type I membrane protein
<b>Tissue Location</b>	Lung, placenta and pancreas.

## Images

Anti-F3 / Factor III / Tissue Factor / CD142 Reference Antibody (tisotumab vedotin) on SDS-PAGE under reducing (R) condition. The gel was stained with



Coomassie Blue. The purity of the protein is greater than 95%



The purity of Anti-F3 / Factor III / Tissue Factor / CD142 Reference Antibody (tisotumab vedotin) is more than 99.08% ,determined by SEC-HPLC.

Please note: All products are 'FOR RESEARCH USE ONLY. NOT FOR USE IN DIAGNOSTIC OR THERAPEUTIC PROCEDURES'.