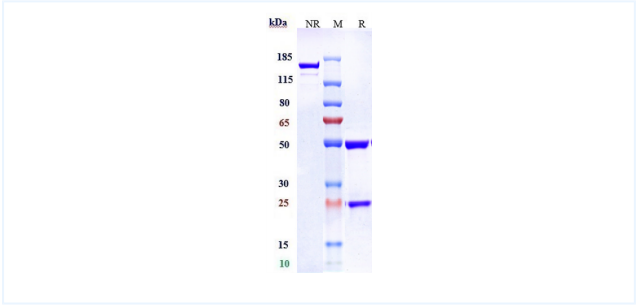
CERTIFICATE OF ANALYSIS

Product Details

Product name:	Anti-F3 / Factor III / Tissue Factor / CD142 Reference Antibody (tisotumab vedotin)	**Lot.No.:**	P105835
Target Name:	F3 / Factor III / Tissue Factor / CD142	**Catalog:**	CHB257
Target Accession:	P13726	**Concentration:**	1 mg/ml
Clonality:	Monoclonal	**Isotype:**	IgG1
Reactivity:	Human, Mouse, Cynomolgus [WO2010066803]	**Calculated MW:**	144.66 kDa
Application:	ELISA, FACS, Functional assay, Animal Model	**Endotoxin:**	<0.001 EU/ug
Contains:	No preservative	**Conjugation:**	MMAE
Formulation:	1 x PBS, pH 6.0	**Expression System:**	CHO
Storage:	-80°C for 2 years under sterile conditions -20°C for 1 year under sterile conditionsAvoid repeated freeze-thaw cycles.	**Purification:**	Protein A

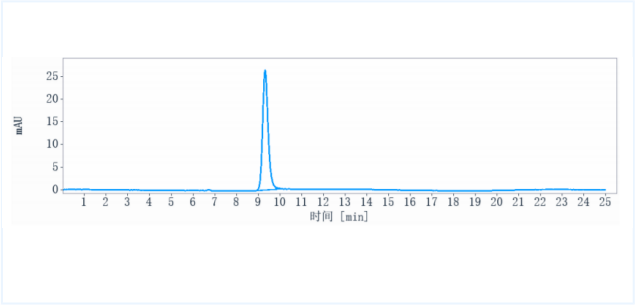
Data

Purity:SDS-PAGE



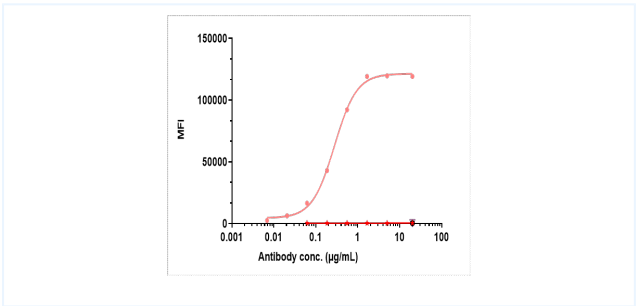
Anti-F3 / Factor III / Tissue Factor / CD142 Reference Antibody (tisotumab vedotin) on SDS-PAGE under reducing (R) condition. The purity of the protein is greater than 95%.

Purity:SEC-HPLC



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

FACS



Human TF HEK293 cells were stained with tisotumab vedotin and negative control protein respectively, washed and then followed by PE and analyzed with FACS, EC64=0.2781 ug/ml.

The products are for research use only. Not for use in diagnostic procedures.

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