

Anti-Factor IX & Factor X Reference Antibody (Emicizumab)

Catalog # APR11613

Product Information

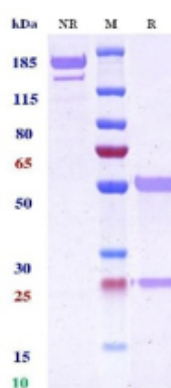
Application	Functional assay, Kinetics (SPR), Kinetics (BLI), FACS, E, FTA
Primary Accession	P00740 & P00742
Reactivity	Human
Clonality	Bispecific
Isotype	IgG-like

Additional Information

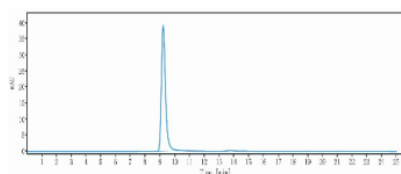
Target/Specificity	F9 / Factor IX,Factor X / FXa
Expression system	CHO

Protein Information

Images

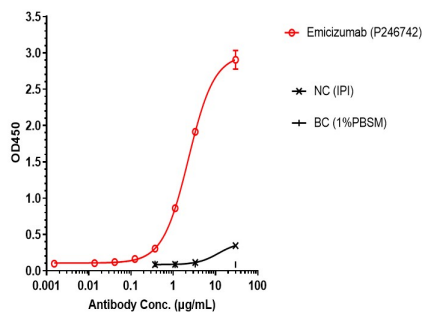


Anti-CD3 & GD2 Reference Antibody (Nivatrotamab) on SDS-PAGE under reducing (R) condition. The purity of the protein is greater than 95%.

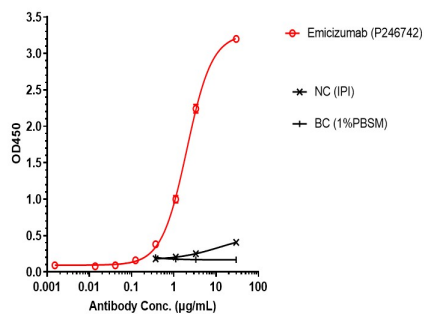


Anti-CD3 & GD2 Reference Antibody (Nivatrotamab) is 100.00%, determined by SEC-HPLC.

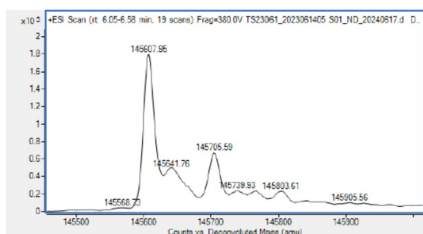
Emicizumab bound to Factor IX protein, and then rebounded to secondary antibodies(Anti-Human-IgG-Fc-HRP) , and read OD450. As



shown in fig, Emicizumab bound in human Factor IX Protein-His, and the EC50 was 2.296 nM.



Emicizumab bound to Factor X protein, and then rebounded to secondary antibodies(Anti-Human-IgG-Fc-HRP) , and read OD450. As shown in fig, Emicizumab bound in human Factor X Protein-His, and the EC50 was 2.033 nM.



The detected molecular weight of Anti-Factor IX & Factor X Reference Antibody (Emicizumab) is 145.60 kDa.

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