

BP-50662

Denecimig- Anti-Human Factor X and Factor Ixa Bispecific Antibody

Denecimig (Mim8) is a factor VIII-mimetic bispecific antibody with micromolar human binding affinity for Factor X and Factor IXa. Denecimig binds Factor X and Factor IXa, localizes both to the phospholipid surface, enhances the Factor IXa-mediated activation of Factor X to Factor Xa, and stimulates the proteolytic activity of Factor IXa via its monovalent anti-Factor IXa arm. Denecimig is applicable to research related to hemophilia A.

Product Details	
Species Reactivity	Human
Source	Mammalian Cells
Isotype	Human IgG4 (S228P) kappa
Class	Anti-Human Bispecific antibodies
Type	Recombinant Humanized
Clone	SP34-2/OKT3
Target	Anti-human Factor X and Factor IXa
Purity	>95%
Molecular Weight	145.46 kDa
CAS Number	2488745-86-2
Formulation	NA
Storage conditions	Store at -80°C for 2 years. Aliquots should be stored at the same temperature after first use to avoid multiple freeze-thaws.