

Research Grade Bemiltenase Alfa

Summary

Catalog No.	DWN38501
Alternative Names	CAS: 2766038-73-5
Clone ID	Bemiltenase Alfa
Species reactivity	Daboia siamensis (Eastern Russel's viper) (Daboia russelii siamensis)
Form	Liquid
Storage buffer	0.01M PBS, pH 7.4.
Concentration	1 mg/ml
Purity	>95% as determined by SDS-PAGE.
Isotype	Daboia siamensis metalloproteinase (Covalent heterotrimer with alpha heavy chain domain and a cysteine-rich region disulfide-bridged to beta light chain disulfide-bridged to gamma light chain).
Applications	Research Grade Biosimilar
Target	Coagulation factor X-activating enzyme heavy chain, Coagulation factor X- activating enzyme chain alpha, RVV-X heavy chain, Russellysin, Snake venom metalloproteinase (SVMP), Snaclec coagulation factor X-activating enzyme light chain 1, C-type lectin-like protein subunit 2, Coagulation factor X-activating enzyme gamma-chain, RVV-X light chain 1, LC1, Snaclec coagulation factor X-activating enzyme light chain 2, C-type lectin-like protein subunit 1, Coagulation factor X-activating enzyme beta- chain, RVV-X light chain 2, LC2
Purification	Purified by Nickel column.
Endotoxin level	Please contact with the lab for this information.





Recombinant Proteins & Antibodies

Expression system	Mammalian Cells
Accession	Q7LZ61 & Q4PRD1 & Q4PRD2
Stability and Storage	Use a manual defrost freezer and avoid repeated freeze-thaw cycles. Store at 4°C short term (1-2 weeks). Store at -20°C 12 months. Store at - 80°C long term.
Note	For research use only. Not suitable for clinical or therapeutic use.
Data Incara	

Data Image



