## FOR IN VITRO RESEARCH USE ONLY. NOT FOR USE IN HUMANS OR ANIMALS.

## Recombinant human SERPINB3 protein



Ag8669 MNSJEATRIKHEDU OPERKSENNIFYSPISTAL   Size: Size:   S0 u g CMULCAKNTAGUENUFYSPISTAL   Form: VDSGNVHHQFQKLTEFNKSTDAYEUAANKLFGK   Available lyophilized CMVLCAKNTAKNUFCOLSNIFTVSIGAMMEQYTSFIFAL   Species: EKKTNKEDTKEEKK WENKUTVKSIGMMEQYTSFIFAL   human AEKMEDTKEEKK WENKUTVKSIGMMEQYTSFIFAL   Biological Activity: AEKMEDTKEEKK WENKUTVKSIGMMEQYTSFIFAL   Not tested Endotxin Level:   Please contact the lab for more information Reconstitution:   Reconstitution: Reconstitution with stelle water, if glycerol has no effect on subsequent experiments, it is recommended to add an equal volume of glycerol for long-term storage (see Stability and Storage for more details). Shipping:   Purity 85%, by SDS-PAGE with Coomassie Brilliant Blue staining.   Purity 85%, by SDS-PAGE with Coomassie Brilliant Blue staining.	Basic Information	Catalog Number:	Peptide Sequence:
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Not tered Endotaxin Level:   Please contact the lab for more information Stopping:   Reconstitution Reconstitution   And Storage Reconstitution with sterile water (if glycerol has no effect on subsequent experiments; it is recommended to add an equal volume of glycerol for long-splesse adjust the reconstitution volume as required (please note: the ion oncertarion of the final solution will vary according to the volume used). Stopping: The poduct is simpled at ambient temperature.   Purity B5% by SDS-PACE with Coomassie Brilliant Blue staining: The purified protein was Lyophilized from sterile PBS (SBM Na2HPO4.17m NaH2PO4, 68m NaCL pH8), 5 % treatact and 5 % mannitol are added as protectant before Lyophilization. The elution buffer contain 100mM GSH.   Stability and Storage Store for up to 12 months at -20°C to -80°C as Lyophilized provedr.   Storage of Reconstituted Protein Store for up to 3 months, buffer containing 30% glycered is necessitution.   Store for up to 12 months at -20°C to -80°C for up to 3 months, buffer containing 30% glycered is necessitution.   Selected Validation Data Adder and store added for econstitution.			
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Aliquot and store at -20°C to -80°C for up to 3 months, buffer containing 50% glycerol is recommended for reconstitution. Avoid repeat freeze-thaw cycles.		Store at 2-8°C for (1-2 weeks).	
Containing 50% glycerol is recommended for reconstitution. Avoid repeat freeze-thaw cycles.			
Avoid repeat freeze-thaw cycles.			
74 kBa→ 43 kDa→			
74 kBa→ 43 kDa→	Colocted Validation Data		
43 kDa→	Selected validation Data	74 kDa-	
		66 KBa→ ←71 kDa	
		43 kDa-	
28 kDa→		TJ NJA	
		28 kDa→	

20 kD

For technical support and original validation data for this product please contact:T: 4006900926E: Proteintech-CN@ptglab.comW: ptgcn.com

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