Recombinant Human ICAM-2/CD102 Protein



RPCB0407

Product Information						
RPCB0407	Gene ID:	3384		Size:	10µg	
C-hFc&His	Reactivity :	Human				
		Swissprot:	P13598			
	RPCB0407 C-hFc&His mation st: HEK293 ce	RPCB0407 Gene ID: C-hFc&His Reactivity: mation	RPCB0407Gene ID:3384C-hFc&HisReactivity:HumanmationHEK293 cellsSwissprot:	RPCB0407Gene ID:3384C-hFc&HisReactivity:HumanmationHEK293 cellsSwissprot:	RPCB0407Gene ID:3384Size:C-hFc&HisReactivity:Humanmationst:HEK293 cellsSwissprot:P13598	RPCB0407Gene ID:3384Size:10μgC-hFc&HisReactivity:Humanmationst:HEK293 cellsSwissprot:P13598

Protein Information

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Background:

Protein Description :	High quality, high purity and low endotoxin recombinant Recombinant Human ICAM-		
	2/CD102 Protein , tested reactivity in HEK293 cells and has been validated in SDS-		
	PAGE.100% guaranteed.		
Endotoxin:	Please contact us for more information.		
Formulation:	Lyophilized from a 0.22 μm filtered solution of PBS, pH 7.4.Contact us for customized		
	product form or formulation.		
Storage:	Store at -20°C.Store the lyophilized protein at -20°C to -80 °C up to 1 year from the		
	date of receipt. After reconstitution, the protein solution is stable at -20°C for 3		
	months, at 2-8°C for up to 1 week.		