## **Biotinylated Recombinant Human Fc gamma RI/FCGR1/CD64** Protein **RPCB0633**



Ki CB0055						
Product Inform	ation					
<b>Product SKU</b> :	RPCB0633	Gene ID: Reactivity:	2209 Human	Size:	100µg	
Tag:	C-His&Avi					
Additional Info	mation					
Expression Ho	st: -		Swissprot: P	12314-1		
<b>Purity</b> :	> 95% by	SDS-PAGE;>95	% by HPLC			
Protein Informa	tion					
<b>Background</b> :		The Fc gamma Rs have been divided into three classes based on close relationships in their extracellular domains; these groups are designated Fc gamma? RI (also known				
	as CD6	as CD64), Fc gamma? RII (CD32), and Fc gamma? RIII (CD16). Each group may be encoded by multiple genes and exist in different isoforms depending on species and				
	encode					
	cell type	e.				
Protein Descri	<b>ption</b> : High qu	tion: High quality, high purity and low endotoxin recombinant Biotinylated Recombinant				
	Human	Human Fc gamma RI/FCGR1/CD64 Protein , tested reactivity in HEK293 cells and has				
	been va	been validated in SDS-PAGE.100% guaranteed.				
<b>Endotoxin</b> :	< 1 EU/	< 1 EU/ $\mu$ g of the protein by LAL method				
<b>Formulation</b> :	Lyophili	Lyophilized from 0.22 $\mu m$ filtered solution in PBS (pH 7.4). Normally 8% trehalose is				
		added as protectant before lyophilization.				
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Store at -20°C.Store the lyophilized protein at -20°C to -80 °C up to 1 year from the Storage: 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.