COMPLEX

Complex Biotech Co., Ltd

CD351 Recombinant Protein

Catalog:	BCP3433	Host:	E.coli	Ta	g:	His-tag	
BackGround:				Storage&Stability:			
FCAMR, fu	inctions as a receptor	fragment of	Store at $4\mathrm{C}$ short term. Aliquot and store at -20 C long				
IgA and IgM. Binds IgA and IgM with high affinity and				term. Avoid freeze-thaw cycles.			
mediates their endocytosis. May function in the immune				Expression Vector:			
response to microbes mediated by IgA and IgM.				pet-22b(+)			
Product:				DATA:			
PBS, 4M Urea, PH7.4					KDa N	1 5	
Molecular	Weight:				66.2		
~48kDa					45	_	
Swiss-Prot:					35	-	
Q8WWV6					25	-	
Purification&Purity:					18.4 14.4		
Transferred into competent cells and the supernatant was				SDS-PAGE Result			
purified by NI column affinity chromatography and the				Note:			
purity is > 85% (by SDS-PAGE).				For research use only, not for use in diagnostic procedure.			
Restriction	Sites:						

NdeI-XhoI

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