

Human CD370(CLEC9A)

Cat No.:	03-01-2396
Product Name:	Human CD370(CLEC9A)
Description:	CLEC9A (which has also been termed DNGR1) is the most recently characterized receptor from the Dectin-1 cluster and is expressed in many tissues. In peripheral blood, human CLEC9A is found primarily on the surface of BDCA3+ DCs, although this receptor was also detected on small subsets of monocytes and B-cells. CLEC9A may function as an activation receptor, and was capable of internalizing bound antigens via endocytosis and directing them to the endosomal/lysosomal pathway, resulting in enhanced humoral, CD4+ and CD8+ T-cell responses, even in the absence of adjuvant.
Type:	Protein
Property:	Recombinant Protein
Source:	HEK293
Genbank No.:	ABZ04557 (aa.57-241)
Applications:	ELISA, WB, Immunogen
Formulation:	Each vial contains 50ug purified protein(1mg/ml) in PBS(pH7.4).
Purity:	>95%
Storage:	Store at -80°C, Avoid freeze / thaw cycle.



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Limitation:

For research use only, not for use in diagnostic procedures.