



Code No. KAL-KR104-EX

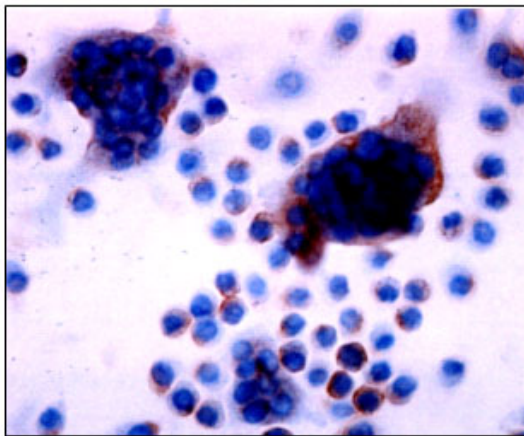
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Anti Mouse DC-STAMP Polyclonal Antibody

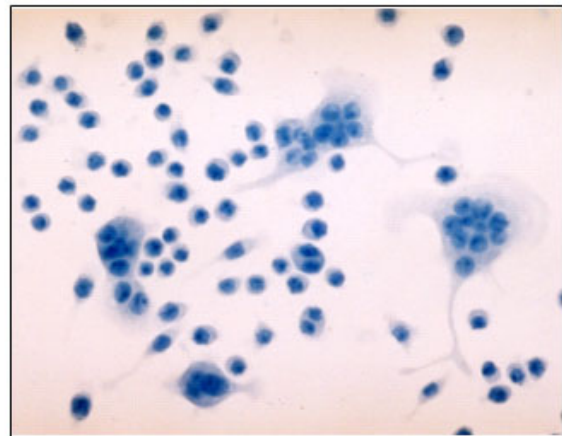
DC-STAMP(FIND) : Dendritic Cell-Specific Transmembrane Protein (IL-Four Induced)

Package Size	25 μ g (100 μ L / vial)
Format	Rabbit polyclonal antibody 0.25mg/mL
Buffer	PBS [containing 50% Block Ace as a stabilizer, 0.1% Proclin as a bacteriostat]
Storage	Store below -20 $^{\circ}$ C Once thawed, store at 4 $^{\circ}$ C. Repeated freeze-thaw cycles should be avoided.
Purification method	This antibody was purified from rabbit serum immunized with synthesized partial peptide of mouse DC-STAMP(FIND) by peptide affinity chromatography.
Working dilution	For Immunohistochemistry ; 4 μ g/mL

① Anti DC-STAMP antibody



② Control rabbit IgG⁺



Immunohistochemistry

Sample : RAW-D cells stimulated with RANKL+TNF- α

① Anti DC-STAMP antibody

② Control rabbit IgG

Preparation of antibodies and instruction :

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Kumamoto University Graduate school of Medical Sciences



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Anti Mouse DC-STAMP Polyclonal Antibody

DC-STAMP(FIND) : Dendritic Cell-Specific Transmembrane Protein (IL-Four Induced)

【Reference】

1. Hartgers F. C. et al. : Eur. J. Immunol. 2000 Dec;30(12):3585-90.
2. Hartgers F. C. et al. : Immunogenetics. 2001 Mar;53(2):145-9.
3. Staeger H. et al. : Immunogenetics. 2001 Mar;53(2):105-13.
4. Rho J. et al.: DNA Cell Biol. 2002 Aug;21(8):541-9.
5. Kukita T, et al. : J Exp Med. 2004 Oct 4;200(7):941-6. *
6. Yagi M. et al.: J Exp Med. 2005 Aug 1;202(3):345-51.

*It is the article that used this antibody.

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