c-Kit monoclonal antibody, clone kit2c75 (Biotin)

Catalog # MAB5848 Size 500 ug

Specification

Product Description	Mouse monoclonal antibody raised against c-Kit.
Immunogen	Sp2/0 cells, Sp/chkit4A4, transfected with chicken c-kit cDNA.
Host	Mouse
Reactivity	Chicken
Specificity	Chicken c-Kit.
Form	Liquid
Conjugation	Biotin
Isotype	IgG2a, kappa
Recommend Usage	Flow Cytometry (1 ug/10^6 cells) The optimal working dilution should be determined by the end user.
Storage Buffer	In PBS (0.09% sodium azide)
Storage Instruction	Store at 4°C.
Note	This product contains sodium azide: a POISONOUS AND HAZARDOUS SUBSTANCE which shoul d be handled by trained staff only.

Applications

- Flow Cytometry

Publication Reference

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- MLL-ENL cooperates with SCF to transform primary avian multipotent cells.

  Schulte CE, von Lindern M, Steinlein P, Beug H, Wiedemann LM.

  The EMBO Journal 2002 Aug; 21(16):4297.

  Application: Flow Cyt, Chicken, Chicken bone marrow cells

- ChT1, an Ig superfamily molecule required for T cell differentiation.

  Katevuo K, Imhof BA, Boyd R, Chidgey A, Bean A, Dunon D, Gobel TW, Vainio O.

  Journal of Immunology 1999 May; 162(10):5685.

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