Ly49c/f/h/i monoclonal antibody, clone 14B11

Catalog # MAB6211 Size 500 ug

Specification

Product Description	Hamster monoclonal antibody raised against native Ly49c/f/h/i.
Immunogen	Native purified from IL-2-activated killer cells (LAK) from C57BL/6 mice.
Host	Hamster
Reactivity	Mouse
Specificity	An epitope common to the Ly49C, Ly49F, Ly49H and Ly49I allelic/splice variants.
Form	Liquid
Isotype	IgG
Recommend Usage	Flow Cytometry (1 ug/10^6 cells) The optimal working dilution should be determined by the end user.
Storage Buffer	In 100 mM BBS, pH 8.2
Storage Instruction	Store at 4°C.

Applications

- Flow Cytometry

Publication Reference

- Memory CD8 T lymphocytes express inhibitory MHC-specific Ly49 receptors.

  Coles MC, McMahon CW, Takizawa H, Raulet DH.

  European Journal of Immunology 2000 Jan; 30(1):236.

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- In search of the 'missing self': MHC molecules and NK cell recognition.

  H G Ljunggren, K Karre.

  Immunology Today 1990 Jul; 11(7):237.

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