

Ly49C/F/H/I Hamster anti-Mouse Monoclonal (PE) Antibody - LS-C25270 - LSBio

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| CatalogID: | LS-C25270 |
| Target: | Ly49C/Ly49F/Ly49H/Ly49I |
| Host | Ly49C/Ly49F/Ly49H/Ly49I antibody was produced in Hamster |
| Clonality: | Monoclonal |
| Isotype: | IgG |
| Conjugations: | Phycoerythrin (PE) |
| Immunogen Species: | Ly49C/F/H/I antibody was raised against Mouse |
| Specificity: | Recognizes an epitope common to the Ly49C, Ly49F, Ly49H and Ly49I allelic/splice variants. Reacts with murine Ly49C, Ly49F, Ly49H and Ly49I, members of the lectin-like homodimeric Ly49 family of cell surface receptors. |
| Reactivity: | Mouse |
| Purification: | Purified |
| Presentation: | PBS, 0.1% sodium azide, stabilizing agent. |
| Recommended Storage: | Long term: Add glycerol (40-50%) -20°C; Short term: +4°C |
| Usage Summary: | Flow cytometry. Flow Cytometry: 0.2 ug/1E6 cells. |
| Uses: | Flow Cytometry (Optimal dilution to be determined by the researcher) |
| Size: | 100 µg |
| Requested From: | Japan |

Laboratory Reagent For In Vitro Research Use Only

Not for resale without prior written consent from LifeSpan BioSciences, Inc.

Created on 9/29/2014

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