

# Ly-49C/F/I/H Antibody, anti-mouse, PE

Order no. 130-106-163 9 μg in 300 μL

9  $\mu g$  equal 60 tests. One test corresponds to labeling of 10 $^6$  cells in a final volume of 50  $\mu L$  (applies only

to flow cytometry).

For research use only

**Product format** Reagents are supplied in buffer containing stabilizer and 0.05% sodium azide.

**Storage** Store protected from light at 2–8 °C. Do not freeze.

**Clone** 14B11

Clonality monoclonal lsotype hamster lgG host hamster

Type of antibody Primary antibodies

Species reactivity mouse

Antigen Ly-49C/F/I/H

Alternative names of antigen Klra3, Klra6, Klra8, Klra9, Klra6, Klra8

Molecular mass of antigen [kDa] 31

**Distribution of antigen** NK cells, dendritic cells, macrophages, T cells, NKT cells, neutrophils

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