

## 30-2377: PE Conjugated Anti-NK1.1 / CD161bc Monoclonal Antibody (Clone:PK136)(Discontinued)

<b>Clonality :</b>	Monoclonal
<b>Clone Name :</b>	PK136
<b>Application :</b>	FACS
<b>Reactivity :</b>	Mouse
<b>Conjugate :</b>	PE
<b>Gene :</b>	Klr1c
<b>Gene ID :</b>	17059
<b>Uniprot ID :</b>	P27814
<b>Alternative Name :</b>	Klr1c,Ly55c,Nkrp1c
<b>Isotype :</b>	Mouse IgG2a
<b>Immunogen Information :</b>	NK1-positive murine splenic and bone marrow cells

### Description

NK1.1 / CD161bc (also known as NKRP1, Ly55c, or Ly59) is a cell surface antigen expressed on NK cells and NK-T cells of certain mouse strains, which is being used for identification or antibody-mediated depletion of these cells in the respective strains. This antigen participates in NK cell activation, including production of interferon gamma, and release of cytotoxic granules.

### Product Info

<b>Amount :</b>	0.1 mg
<b>Storage condition :</b>	Store in the dark at 2-8°C. Do not freeze. Avoid prolonged exposure to light.

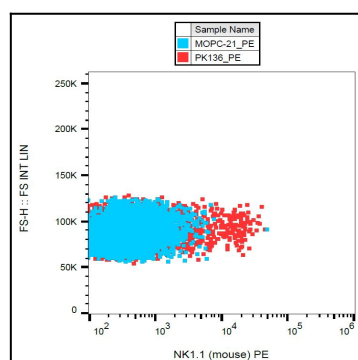


Figure 1: Surface staining of murine splenocytes with anti-NK1.1 (PK136) PE.