

Resource Summary Report

Generated by [dkNET](#) on Sep 19, 2026

PE anti-mouse NK-1.1

RRID:AB_2783136

Type: Antibody

Proper Citation

BioLegend Cat# 156504, RRID:AB_2783136

Antibody Information

URL: http://antibodyregistry.org/AB_2783136

Proper Citation: BioLegend Cat# 156504, RRID:AB_2783136

Target Antigen: NK-1.1

Host Organism: mouse

Clonality: monoclonal

Comments: Applications: FC

Antibody Name: PE anti-mouse NK-1.1

Description: This monoclonal targets NK-1.1

Target Organism: mouse

Clone ID: Clone S17016D

Antibody ID: AB_2783136

Vendor: BioLegend

Catalog Number: 156504

Alternative Catalog Numbers: 156503

Record Creation Time: 20231110T033001+0000

Record Last Update: 20260829T103125+0000

Ratings and Alerts

No rating or validation information has been found for PE anti-mouse NK-1.1.

No alerts have been found for PE anti-mouse NK-1.1.

Data and Source Information

Source: [Antibody Registry](#)

Usage and Citation Metrics

We found 9 mentions in open access literature.

Listed below are recent publications. The full list is available at [dkNET](#) .

Yang Z, et al. (2026) Syndecan-1-targeted therapeutic antibody impairs macropinocytosis and elicits antitumor immunity in pancreatic cancer. *Cell reports. Medicine*, 7(2), 102613.

Heepmann L, et al. (2026) CD160-competent ILC2 are crucial for the ejection of intestinal helminths by the innate immune system. *Mucosal immunology*, 19(3), 100344.

Peng M, et al. (2026) MMRN1-EGFR drives sialylglycan-Siglec immune evasion in AML leukemia stem cells. *Cell stem cell*, 33(5), 800.

Wang Y, et al. (2025) Activation of stimulator of interferon genes (STING) and inhibition of vascular endothelial growth factor receptor (VEGFR) by telatinib induce antitumor activity. *The Journal of biological chemistry*, 111038.

Silva Angulo F, et al. (2025) Rev-erb-?? antagonism in alveolar macrophages protects against pneumococcal infection in elderly mice. *Cell reports*, 44(2), 115273.

Huai W, et al. (2025) OAS cross-activates RNase L intercellularly through cell-to-cell transfer of 2-5A to spread innate immunity. *Immunity*, 58(4), 797.

Zhang Y, et al. (2025) Cancer cells co-opt an inter-organ neuroimmune circuit to escape immune surveillance. *Cell*, 188(24), 6754.

Cheng X, et al. (2024) Loss of ZNF408 attenuates STING-mediated immune surveillance in breast carcinogenesis. *iScience*, 27(7), 110276.

Platt DJ, et al. (2021) Transferrable protection by gut microbes against STING-associated lung disease. *Cell reports*, 35(6), 109113.