

Resource Summary Report

Generated by [FDI Lab - SciCrunch.org](#) on May 8, 2025

NK1.1 Monoclonal Antibody (PK136)

RRID:AB_2296673

Type: Antibody

Proper Citation

(Thermo Fisher Scientific Cat# MA1-70100, RRID:AB_2296673)

Antibody Information

URL: http://antibodyregistry.org/AB_2296673

Proper Citation: (Thermo Fisher Scientific Cat# MA1-70100, RRID:AB_2296673)

Target Antigen: NK1.1

Host Organism: mouse

Clonality: monoclonal

Comments: Applications: Flow (0.5 µg/1 million cells), IHC (P) (1:100)

Antibody Name: NK1.1 Monoclonal Antibody (PK136)

Description: This monoclonal targets NK1.1

Target Organism: mouse

Clone ID: Clone PK136

Defining Citation: [PMID:11581175](#), [PMID:2613267](#), [PMID:17906078](#), [PMID:10229828](#), [PMID:25548254](#), [PMID:9619484](#)

Antibody ID: AB_2296673

Vendor: Thermo Fisher Scientific

Catalog Number: MA1-70100

Record Creation Time: 20231110T045226+0000

Record Last Update: 20241115T013206+0000

Ratings and Alerts

No rating or validation information has been found for NK1.1 Monoclonal Antibody (PK136).

No alerts have been found for NK1.1 Monoclonal Antibody (PK136).

Data and Source Information

Source: [Antibody Registry](#)

Usage and Citation Metrics

We found 5 mentions in open access literature.

Listed below are recent publications. The full list is available at [FDI Lab - SciCrunch.org](#).

Li Y, et al. (2024) Multimodal immune phenotyping reveals microbial-T cell interactions that shape pancreatic cancer. Cell reports. Medicine, 5(2), 101397.

Leimbacher AC, et al. (2023) Voluntary exercise does not always suppress lung cancer progression. iScience, 26(8), 107298.

Tan HY, et al. (2022) cGAS and DDX41-STING mediated intrinsic immunity spreads intercellularly to promote neuroinflammation in SOD1 ALS model. iScience, 25(6), 104404.

Herrera FG, et al. (2022) Low-Dose Radiotherapy Reverses Tumor Immune Desertification and Resistance to Immunotherapy. Cancer discovery, 12(1), 108.

Pfirschke C, et al. (2022) Macrophage-Targeted Therapy Unlocks Antitumoral Cross-talk between IFN γ -Secreting Lymphocytes and IL12-Producing Dendritic Cells. Cancer immunology research, 10(1), 40.