Resource Summary Report

Generated by NIF on Aug 2, 2026

Human NKG2A/CD159a PE-conjugated Antibody

RRID:AB_2132978
Type: Antibody

Proper Citation

R and D Systems Cat# FAB1059P, RRID:AB_2132978

Antibody Information

URL: http://antibodyregistry.org/AB_2132978

Proper Citation: R and D Systems Cat# FAB1059P, RRID:AB_2132978

Target Antigen: NKG2A/CD159a/KLRC1

Host Organism: Mouse

Clonality: monoclonal

Comments: Applications: Flow Cytometry

Antibody Name: Human NKG2A/CD159a PE-conjugated Antibody

Description: This monoclonal targets NKG2A/CD159a/KLRC1

Target Organism: Human

Clone ID: 131411

Antibody ID: AB_2132978

Vendor: R and D Systems

Catalog Number: FAB1059P

Alternative Catalog Numbers: FAB1059P-100, FAB1059P-025

Record Creation Time: 20250819T215930+0000

Record Last Update: 20250820T004528+0000

Ratings and Alerts

No rating or validation information has been found for Human NKG2A/CD159a PE-conjugated Antibody.

No alerts have been found for Human NKG2A/CD159a PE-conjugated Antibody.

Data and Source Information

Source: Antibody Registry

Usage and Citation Metrics

We found 4 mentions in open access literature.

Listed below are recent publications. The full list is available at NIF .

Chimienti R, et al. (2022) Engineering of immune checkpoints B7-H3 and CD155 enhances immune compatibility of MHC-I-/- iPSCs for ? cell replacement. Cell reports, 40(13), 111423.

Wang Z, et al. (2022) 3D-organoid culture supports differentiation of human CAR+ iPSCs into highly functional CAR T cells. Cell stem cell, 29(4), 515.

Good CR, et al. (2021) An NK-like CAR T cell transition in CAR T cell dysfunction. Cell, 184(25), 6081.

Li Y, et al. (2018) Human iPSC-Derived Natural Killer Cells Engineered with Chimeric Antigen Receptors Enhance Anti-tumor Activity. Cell stem cell, 23(2), 181.