

Resource Summary Report

Generated by [NIF](#) on Aug 27, 2026

PE anti-human MICA/MICB

RRID:AB_493193

Type: Antibody

Proper Citation

BioLegend Cat# 320906, RRID:AB_493193

Antibody Information

URL: http://antibodyregistry.org/AB_493193

Proper Citation: BioLegend Cat# 320906, RRID:AB_493193

Target Antigen: MICA MICB

Host Organism: mouse

Clonality: monoclonal

Comments: Applications: FC

Antibody Name: PE anti-human MICA/MICB

Description: This monoclonal targets MICA MICB

Target Organism: human

Clone ID: Clone 6D4

Antibody ID: AB_493193

Vendor: BioLegend

Catalog Number: 320906

Record Creation Time: 20250819T230235+0000

Record Last Update: 20250820T040629+0000

Ratings and Alerts

No rating or validation information has been found for PE anti-human MICA/MICB.

No alerts have been found for PE anti-human MICA/MICB.

Data and Source Information

Source: [Antibody Registry](#)

Usage and Citation Metrics

We found 6 mentions in open access literature.

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

Tang R, et al. (2026) Neoantigens and shared MICB ?3 antigen dual-targeted vaccine generates potent antitumor immunity. EMBO molecular medicine, 18(6), 2098.

Wang X, et al. (2026) Histone lactylation-driven intratumoral IGFBP2+ NK cells promote tumor immune evasion. Cell reports, 45(7), 117612.

Benjamin JS, et al. (2025) 23ME-01473, an Fc Effector-Enhanced Anti-ULBP6/2/5 Antibody, Restores NK Cell-Mediated Antitumor Immunity through NKG2D and Fc?RIIIa Activation. Cancer research communications, 5(3), 476.

Dong B, et al. (2024) NK Receptor Signaling Lowers TCR Activation Threshold, Enhancing Selective Recognition of Cancer Cells by TAA-Specific CTLs. Cancer immunology research, 12(10), 1421.

Cooper A, et al. (2022) A genetically engineered, stem-cell-derived cellular vaccine. Cell reports. Medicine, 3(12), 100843.

Portillo AL, et al. (2021) Expanded human NK cells armed with CAR uncouple potent anti-tumor activity from off-tumor toxicity against solid tumors. iScience, 24(6), 102619.