Resource Summary Report

Generated by FDI Lab - SciCrunch.org on May 4, 2025

Human ULBP-2/5/6 PE-conjugated Antibody

RRID:AB_2214693
Type: Antibody

Proper Citation

(R and D Systems Cat# FAB1298P, RRID:AB_2214693)

Antibody Information

URL: http://antibodyregistry.org/AB_2214693

Proper Citation: (R and D Systems Cat# FAB1298P, RRID:AB_2214693)

Target Antigen: ULBP-2/5/6

Host Organism: Mouse

Clonality: monoclonal

Comments: Applications: Flow Cytometry

Antibody Name: Human ULBP-2/5/6 PE-conjugated Antibody

Description: This monoclonal targets ULBP-2/5/6

Target Organism: human

Clone ID: 165903

Antibody ID: AB_2214693

Vendor: R and D Systems

Catalog Number: FAB1298P

Record Creation Time: 20241016T223116+0000

Record Last Update: 20241016T230258+0000

Ratings and Alerts

No rating or validation information has been found for Human ULBP-2/5/6 PE-conjugated Antibody.

No alerts have been found for Human ULBP-2/5/6 PE-conjugated Antibody.

Data and Source Information

Source: Antibody Registry

Usage and Citation Metrics

We found 8 mentions in open access literature.

Listed below are recent publications. The full list is available at FDI Lab - SciCrunch.org.

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.

Obajdin J, et al. (2024) Solid tumor immunotherapy using NKG2D-based adaptor CAR T cells. Cell reports. Medicine, 5(11), 101827.

Lee S, et al. (2024) B7H6 is the predominant activating ligand driving natural killer cell-mediated killing in patients with liquid tumours: evidence from clinical, in silico, in vitro, and in vivo studies. EBioMedicine, 110, 105459.

Hartmann JA, et al. (2024) Evasion of NKG2D-mediated cytotoxic immunity by sarbecoviruses. Cell, 187(10), 2393.

Gerace D, et al. (2023) Engineering human stem cell-derived islets to evade immune rejection and promote localized immune tolerance. Cell reports. Medicine, 4(1), 100879.

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.

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.

Santaguida S, et al. (2017) Chromosome Mis-segregation Generates Cell-Cycle-Arrested Cells with Complex Karyotypes that Are Eliminated by the Immune System. Developmental cell, 41(6), 638.