

Resource Summary Report

Generated by [RRID](#) on Sep 11, 2026

Klrb1c/CD161c (E6Y9G) Rabbit mAb

RRID:AB_2892989

Type: Antibody

Proper Citation

(Cell Signaling Technology Cat# 39197, RRID:AB_2892989)

Antibody Information

URL: http://antibodyregistry.org/AB_2892989

Proper Citation: (Cell Signaling Technology Cat# 39197, RRID:AB_2892989)

Target Antigen: Klrb1c/CD161c

Host Organism: rabbit

Clonality: recombinant monoclonal

Comments: Applications: IHC, IF, F

Antibody Name: Klrb1c/CD161c (E6Y9G) Rabbit mAb

Description: This recombinant monoclonal targets Klrb1c/CD161c

Target Organism: mouse

Clone ID: E6Y9G

Antibody ID: AB_2892989

Vendor: Cell Signaling Technology

Catalog Number: 39197

Record Creation Time: 20260225T223359+0000

Record Last Update: 20260828T175938+0000

Ratings and Alerts

No rating or validation information has been found for Klrb1c/CD161c (E6Y9G) Rabbit mAb.

No alerts have been found for Klrb1c/CD161c (E6Y9G) Rabbit mAb.

Data and Source Information

Source: [Antibody Registry](#)

Usage and Citation Metrics

We found 18 mentions in open access literature.

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

Martín A, et al. (2026) Targeted KRASG12V Degradation in vivo Elicits Lung Adenocarcinoma Regression with Subsequent Relapse from Dysregulated Proteolysis. Cancer research.

Liao F, et al. (2026) Nerves Stimulate Cross-talk Between Gastric Cancer and Group 3 Innate Lymphoid Cells to Enhance Immunosuppression. Cancer research, 86(8), 1968.

Campisi M, et al. (2026) Vascular STING activation facilitates NK cell anti-tumor immunity in small cell lung cancer. Cancer cell, 44(4), 858.

Yan X, et al. (2026) Activation of T Cell-Intrinsic p53 by Acetylation Elicits Antitumor Immunity to Boost Cancer Immunotherapy. Cancer discovery, 16(1), 155.

Castelli S, et al. (2026) IL-9 signaling redirects CAR T cell fate toward CD8+ memory and CD4+ cycling states, enhancing antitumor efficacy. Immunity, 59(1), 195.

Rodrigues LN, et al. (2026) Cancer-associated fibroblast subtypes differentially modulate natural killer cells in cancer. Cell reports, 45(6), 117527.

Mödl B, et al. (2026) TYK2 Promotes Immunosurveillance of Colorectal Cancer Liver Metastasis. Cancer research, 86(1), 80.

Corriveau J, et al. (2025) Inhibition of PAK2 in endothelial cells suppresses tumor angiogenesis and promotes immune sensitization through CXCL10. Cell reports, 45(1), 116840.

Bian Q, et al. (2025) Maternal natural killer cells drive neuroimmune disorders in offspring through aberrant secretion of extracellular granzyme B. Immunity, 58(6), 1502.

Birgersson M, et al. (2025) Intestinal estrogen receptor beta modulates the murine colon tumor immune microenvironment. Cancer letters, 622, 217661.

Wen H, et al. (2025) NRF2 activation in cancer cells suppresses immune infiltration into the tumor microenvironment. iScience, 28(10), 113519.

Hirade K, et al. (2025) Inhibiting KRAS with CD47 and immune checkpoint overcomes intrinsic resistance to combined KRAS and immune checkpoint inhibitor therapy. Cell reports. Medicine, 6(9), 102317.

Liu W, et al. (2024) SGLT2 inhibitor promotes ketogenesis to improve MASH by suppressing CD8⁺ T cell activation. *Cell metabolism*, 36(10), 2245.

Jiang Y, et al. (2024) Nicotinamide metabolism face-off between macrophages and fibroblasts manipulates the microenvironment in gastric cancer. *Cell metabolism*, 36(8), 1806.

Zhou C, et al. (2024) Anti-tumor efficacy of HRS-4642 and its potential combination with proteasome inhibition in KRAS G12D-mutant cancer. *Cancer cell*, 42(7), 1286.

Sun X, et al. (2024) Deletion of the mRNA endonuclease Regnase-1 promotes NK cell anti-tumor activity via OCT2-dependent transcription of *Ifng*. *Immunity*, 57(6), 1360.

Stellas D, et al. (2023) Tumor eradication by hetIL-15 locoregional therapy correlates with an induced intratumoral CD103^{int}CD11b⁺ dendritic cell population. *Cell reports*, 42(5), 112501.

Garcia-Flores V, et al. (2023) A single-cell atlas of murine reproductive tissues during preterm labor. *Cell reports*, 42(1), 111846.