

Resource Summary Report

Generated by [NIF](#) on Sep 12, 2026

BV650 Mouse Anti-Ki-67 Antibody

RRID:AB_2688008

Type: Antibody

Proper Citation

BD Biosciences Cat# 563757, RRID:AB_2688008

Antibody Information

URL: http://antibodyregistry.org/AB_2688008

Proper Citation: BD Biosciences Cat# 563757, RRID:AB_2688008

Target Antigen: Ki-67

Host Organism: mouse

Clonality: monoclonal

Comments: Intracellular staining (flow Cytotoxicityometry)

Antibody Name: BV650 Mouse Anti-Ki-67 Antibody

Description: This monoclonal targets Ki-67

Target Organism: rat, mouse, human

Clone ID: B56

Antibody ID: AB_2688008

Vendor: BD Biosciences

Catalog Number: 563757

Record Creation Time: 20231110T034039+0000

Record Last Update: 20260829T052530+0000

Ratings and Alerts

No rating or validation information has been found for BV650 Mouse Anti-Ki-67 Antibody.

No alerts have been found for BV650 Mouse Anti-Ki-67 Antibody.

Data and Source Information

Source: [Antibody Registry](#)

Usage and Citation Metrics

We found 15 mentions in open access literature.

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

Zhang B, et al. (2026) Multiome-based identification of molecular markers for prospective identification of platelet-biased HSCs. *Stem cell reports*, 21(7), 102959.

Lin S, et al. (2025) Phase 1b/2 study of ADG106, a 4-1BB/CD137 agonist, in combination with toripalimab in patients with advanced solid tumors. *iScience*, 28(5), 112497.

Santos-Peral A, et al. (2025) Basal T cell activation predicts yellow fever vaccine response independently of cytomegalovirus infection and sex-related immune variations. *Cell reports. Medicine*, 6(2), 101946.

Murphy MK, et al. (2025) The transcriptional repressor BLIMP1 enforces TCF-1-dependent and -independent restriction of the memory fate of CD8+ T cells. *Immunity*, 58(10), 2472.

Jain J, et al. (2024) Bivalent SMAC mimetic APG-1387 reduces HIV reservoirs and limits viral rebound in humanized mice. *iScience*, 27(12), 111470.

Wienke J, et al. (2024) Integrative analysis of neuroblastoma by single-cell RNA sequencing identifies the NECTIN2-TIGIT axis as a target for immunotherapy. *Cancer cell*, 42(2), 283.

Prokhnevskaya N, et al. (2023) CD8+ T cell activation in cancer comprises an initial activation phase in lymph nodes followed by effector differentiation within the tumor. *Immunity*, 56(1), 107.

Liechti T, et al. (2023) A robust pipeline for high-content, high-throughput immunophenotyping reveals age- and genetics-dependent changes in blood leukocytes. *Cell reports methods*, 3(10), 100619.

Pandit H, et al. (2023) Step-dose IL-7 treatment promotes systemic expansion of T cells and alters immune cell landscape in blood and lymph nodes. *iScience*, 26(2), 105929.

Nixon BG, et al. (2022) Tumor-associated macrophages expressing the transcription factor IRF8 promote T cell exhaustion in cancer. *Immunity*, 55(11), 2044.

Yeh CH, et al. (2022) Primary germinal center-resident T follicular helper cells are a physiologically distinct subset of CXCR5hiPD-1hi T follicular helper cells. *Immunity*, 55(2), 272.

Au L, et al. (2021) Determinants of anti-PD-1 response and resistance in clear cell renal cell carcinoma. *Cancer cell*, 39(11), 1497.

Pham TNQ, et al. (2019) Flt3L-Mediated Expansion of Plasmacytoid Dendritic Cells Suppresses HIV Infection in Humanized Mice. *Cell reports*, 29(9), 2770.

Benci JL, et al. (2019) Opposing Functions of Interferon Coordinate Adaptive and Innate Immune Responses to Cancer Immune Checkpoint Blockade. *Cell*, 178(4), 933.

Benci JL, et al. (2016) Tumor Interferon Signaling Regulates a Multigenic Resistance Program to Immune Checkpoint Blockade. *Cell*, 167(6), 1540.