

# Resource Summary Report

Generated by [dkNET](#) on Sep 4, 2026

## BV421 Hamster Anti-Mouse CD69 Antibody

RRID:AB\_2687478

Type: Antibody

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### Proper Citation

BD Biosciences Cat# 562920, RRID:AB\_2687478

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### Antibody Information

**URL:** [http://antibodyregistry.org/AB\\_2687478](http://antibodyregistry.org/AB_2687478)

**Proper Citation:** BD Biosciences Cat# 562920, RRID:AB\_2687478

**Target Antigen:** CD69

**Clonality:** monoclonal

**Comments:** ImmunoCytotoxicitychemistry, Intracellular staining (flow Cytotoxicityometry), Neutralization

**Antibody Name:** BV421 Hamster Anti-Mouse CD69 Antibody

**Description:** This monoclonal targets CD69

**Target Organism:** mouse

**Clone ID:** H1.2F3

**Antibody ID:** AB\_2687478

**Vendor:** BD Biosciences

**Catalog Number:** 562920

**Record Creation Time:** 20231110T034042+0000

**Record Last Update:** 20260831T223941+0000

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### Ratings and Alerts

No rating or validation information has been found for BV421 Hamster Anti-Mouse CD69 Antibody.

No alerts have been found for BV421 Hamster Anti-Mouse CD69 Antibody.

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## Data and Source Information

**Source:** [Antibody Registry](#)

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## Usage and Citation Metrics

We found 5 mentions in open access literature.

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

Chen C, et al. (2026) B cells disrupt tertiary lymphoid structure formation and suppress anti-tumor immunity. Cancer cell.

Yang H, et al. (2025) Glycolysis maintains effector function of lung Th17 TRM cells in precision cut lung slices. iScience, 28(12), 114051.

Beck JD, et al. (2024) Long-lasting mRNA-encoded interleukin-2 restores CD8+ T??cell neoantigen immunity in MHC class I-deficient cancers. Cancer cell.

Stutz MD, et al. (2018) Is Receptor-Interacting Protein Kinase 3 a Viable Therapeutic Target for Mycobacterium tuberculosis Infection? Frontiers in immunology, 9, 1178.

Jadhav U, et al. (2017) Dynamic Reorganization of Chromatin Accessibility Signatures during Dedifferentiation of Secretory Precursors into Lgr5+ Intestinal Stem Cells. Cell stem cell, 21(1), 65.