

Resource Summary Report

Generated by [dkNET](#) on Aug 25, 2026

Armenian Hamster Anti-Mouse CD69 Monoclonal Antibody, APC Conjugated, Clone H1.2F3

RRID:AB_1727506

Type: Antibody

Proper Citation

BD Biosciences Cat# 560689, RRID:AB_1727506

Antibody Information

URL: http://antibodyregistry.org/AB_1727506

Proper Citation: BD Biosciences Cat# 560689, RRID:AB_1727506

Target Antigen: Mouse CD69

Clonality: monoclonal

Comments: Flow cytometry

Antibody Name: Armenian Hamster Anti-Mouse CD69 Monoclonal Antibody, APC Conjugated, Clone H1.2F3

Description: This monoclonal targets Mouse CD69

Target Organism: mouse

Clone ID: Clone H1.2F3

Antibody ID: AB_1727506

Vendor: BD Biosciences

Catalog Number: 560689

Record Creation Time: 20250820T031030+0000

Record Last Update: 20250820T153256+0000

Ratings and Alerts

No rating or validation information has been found for Armenian Hamster Anti-Mouse CD69 Monoclonal Antibody, APC Conjugated, Clone H1.2F3.

No alerts have been found for Armenian Hamster Anti-Mouse CD69 Monoclonal Antibody, APC Conjugated, Clone H1.2F3.

Data and Source Information

Source: [Antibody Registry](#)

Usage and Citation Metrics

We found 9 mentions in open access literature.

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

Rashleigh L, et al. (2025) Antibody-like recognition of a ?? T cell receptor toward a foreign antigen. Structure (London, England : 1993).

Zhao CN, et al. (2025) Phocaeicola vulgatus induces immunotherapy resistance in hepatocellular carcinoma via reducing indoleacetic acid production. Cell reports. Medicine, 102370.

Ward S, et al. (2025) The IL-33/ST2 axis and tissue Treg maintain epithelial homeostasis and restrain cancer development in the skin. Cell reports, 44(6), 115837.

Osaki M, et al. (2025) Soluble CTLA-4 regulates immune homeostasis and promotes resolution of inflammation by suppressing type 1 but allowing type 2 immunity. Immunity, 58(4), 889.

Wang Y, et al. (2024) Trailblazing in adjuvant research: succinate's uncharted territory with neutrophils. American journal of physiology. Cell physiology, 327(1), C1.

Luan Y, et al. (2024) EAF2 deficiency attenuates autoimmune disease in Fas lpr mice by modulating B cell activation and apoptosis. iScience, 27(11), 111220.

Linde IL, et al. (2023) Neutrophil-activating therapy for the treatment of cancer. Cancer cell, 41(2), 356.

Calvo-Barreiro L, et al. (2021) Selected Clostridia Strains from The Human Microbiota and their Metabolite, Butyrate, Improve Experimental Autoimmune Encephalomyelitis. Neurotherapeutics : the journal of the American Society for Experimental NeuroTherapeutics, 18(2), 920.

Bachus H, et al. (2019) Impaired Tumor-Necrosis-Factor-?-driven Dendritic Cell Activation Limits Lipopolysaccharide-Induced Protection from Allergic Inflammation in Infants. Immunity, 50(1), 225.