Resource Summary Report

Generated by FDI Lab - SciCrunch.org on May 21, 2025

Rabbit Anti-Caspase 3, Active Form Monoclonal Antibody, Phycoerythrin Conjugated, Clone C92-605

RRID:AB_393906
Type: Antibody

Proper Citation

(BD Biosciences Cat# 550821, RRID:AB_393906)

Antibody Information

URL: http://antibodyregistry.org/AB_393906

Proper Citation: (BD Biosciences Cat# 550821, RRID:AB_393906)

Target Antigen: Caspase-3

Host Organism: rabbit

Clonality: monoclonal

Comments: Applications: Intracellular staining (flow cytometry)

Antibody Name: Rabbit Anti-Caspase 3, Active Form Monoclonal Antibody, Phycoerythrin Conjugated, Clone C92-605

Description: This monoclonal targets Caspase-3

Target Organism: mouse, human

Clone ID: C92-605

Antibody ID: AB_393906

Vendor: BD Biosciences

Catalog Number: 550821

Record Creation Time: 20241016T222251+0000

Record Last Update: 20241016T224652+0000

Ratings and Alerts

No rating or validation information has been found for Rabbit Anti-Caspase 3, Active Form Monoclonal Antibody, Phycoerythrin Conjugated, Clone C92-605.

No alerts have been found for Rabbit Anti-Caspase 3, Active Form Monoclonal Antibody, Phycoerythrin Conjugated, Clone C92-605.

Data and Source Information

Source: Antibody Registry

Usage and Citation Metrics

We found 11 mentions in open access literature.

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

Diehl C, et al. (2024) Hyperreactive B cells instruct their elimination by T cells to curb autoinflammation and lymphomagenesis. Immunity.

Kim U, et al. (2024) ?Np63 regulates MDSC survival and metabolism in triple-negative breast cancer. iScience, 27(4), 109366.

Chen ST, et al. (2023) B cell receptor signaling in germinal centers prolongs survival and primes B cells for selection. Immunity, 56(3), 547.

Garnier L, et al. (2022) IFN-?-dependent tumor-antigen cross-presentation by lymphatic endothelial cells promotes their killing by T cells and inhibits metastasis. Science advances, 8(23), eabl5162.

Baskar R, et al. (2022) Integrating transcription-factor abundance with chromatin accessibility in human erythroid lineage commitment. Cell reports methods, 2(3).

Vanner RJ, et al. (2022) Multiomic Profiling of Central Nervous System Leukemia Identifies mRNA Translation as a Therapeutic Target. Blood cancer discovery, 3(1), 16.

Tognetti M, et al. (2021) Deciphering the signaling network of breast cancer improves drug sensitivity prediction. Cell systems, 12(5), 401.

Köchl R, et al. (2020) Critical role of WNK1 in MYC-dependent early mouse thymocyte development. eLife, 9.

Saade M, et al. (2020) Multimerization of Zika Virus-NS5 Causes Ciliopathy and Forces

Premature Neurogenesis. Cell stem cell, 27(6), 920.

Kallemeijn WW, et al. (2019) Validation and Invalidation of Chemical Probes for the Human N-myristoyltransferases. Cell chemical biology, 26(6), 892.

Bieniasz-Krzywiec P, et al. (2019) Podoplanin-Expressing Macrophages Promote Lymphangiogenesis and Lymphoinvasion in Breast Cancer. Cell metabolism, 30(5), 917.