

Resource Summary Report

Generated by PRECISE-TBI on Aug 31, 2026

Syrian Hamster Anti-Mouse CD3e Monoclonal Antibody, V450 Conjugated, Clone 500A2

RRID:AB_2034005

Type: Antibody

Proper Citation

BD Biosciences Cat# 560801, RRID:AB_2034005

Antibody Information

URL: http://antibodyregistry.org/AB_2034005

Proper Citation: BD Biosciences Cat# 560801, RRID:AB_2034005

Target Antigen: CD3

Host Organism: syrian hamster

Clonality: monoclonal

Comments: Applications: Flow cytometry

Antibody Name: Syrian Hamster Anti-Mouse CD3e Monoclonal Antibody, V450 Conjugated, Clone 500A2

Description: This monoclonal targets CD3

Target Organism: mouse

Clone ID: Clone 500A2

Antibody ID: AB_2034005

Vendor: BD Biosciences

Catalog Number: 560801

Record Creation Time: 20250820T011505+0000

Record Last Update: 20250820T102546+0000

Ratings and Alerts

No rating or validation information has been found for Syrian Hamster Anti-Mouse CD3e Monoclonal Antibody, V450 Conjugated, Clone 500A2.

No alerts have been found for Syrian Hamster Anti-Mouse CD3e Monoclonal Antibody, V450 Conjugated, Clone 500A2.

Data and Source Information

Source: [Antibody Registry](#)

Usage and Citation Metrics

We found 6 mentions in open access literature.

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

Sato K, et al. (2024) Sufficient water intake maintains the gut microbiota and immune homeostasis and promotes pathogen elimination. iScience, 27(6), 109903.

Enriquez AB, et al. (2022) Mycobacterium tuberculosis impedes CD40-dependent notch signaling to restrict Th17 polarization during infection. iScience, 25(5), 104305.

K??lle J, et al. (2022) Targeted deletion of Interleukin-3 results in asthma exacerbations. iScience, 25(6), 104440.

Huang J, et al. (2021) Interleukin-17D regulates group 3 innate lymphoid cell function through its receptor CD93. Immunity, 54(4), 673.

Sadik A, et al. (2020) IL4I1 Is a Metabolic Immune Checkpoint that Activates the AHR and Promotes Tumor Progression. Cell, 182(5), 1252.

Chang D, et al. (2020) The Conserved Non-coding Sequences CNS6 and CNS9 Control Cytokine-Induced Rorc Transcription during T Helper 17 Cell Differentiation. Immunity, 53(3), 614.