

Resource Summary Report

Generated by [NIF](#) on Jul 28, 2026

Mouse Anti-pan Cytokeratin BSA & Azide Free Monoclonal Antibody, Unconjugated, Clone AE1/AE3

RRID:AB_1640401

Type: Antibody

Proper Citation

Abcam Cat# ab80826, RRID:AB_1640401

Antibody Information

URL: http://antibodyregistry.org/AB_1640401

Proper Citation: Abcam Cat# ab80826, RRID:AB_1640401

Target Antigen: pan Cytokeratin

Host Organism: mouse

Clonality: monoclonal

Comments: validation status unknown, seller recommendations provided in 2012: Immunocytochemistry; Immunofluorescence; Immunohistochemistry; Immunocytochemistry/Immunofluorescence, Immunohistochemistry-P

Antibody Name: Mouse Anti-pan Cytokeratin BSA & Azide Free Monoclonal Antibody, Unconjugated, Clone AE1/AE3

Description: This monoclonal targets pan Cytokeratin

Target Organism: chicken, chickenavian, rat, simian, cow, mouse, rabbit, bovine, human

Clone ID: Clone AE1/AE3

Antibody ID: AB_1640401

Vendor: Abcam

Catalog Number: ab80826

Record Creation Time: 20250819T233558+0000

Record Last Update: 20250820T054955+0000

Ratings and Alerts

No rating or validation information has been found for Mouse Anti-pan Cytokeratin BSA & Azide Free Monoclonal Antibody, Unconjugated, Clone AE1/AE3.

No alerts have been found for Mouse Anti-pan Cytokeratin BSA & Azide Free Monoclonal Antibody, Unconjugated, Clone AE1/AE3.

Data and Source Information

Source: [Antibody Registry](#)

Usage and Citation Metrics

We found 4 mentions in open access literature.

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

Zhu B, et al. (2025) Spatial and multiomics analysis of human and mouse lung adenocarcinoma precursors reveals TIM-3 as a putative target for precancer interception. Cancer cell, 43(6), 1125.

Mukund K, et al. (2025) Spatially distinct cellular and molecular landscapes define prognosis in triple-negative breast cancer. Cell reports, 45(1), 116752.

Ziblat A, et al. (2024) Batf3+ DCs and the 4-1BB/4-1BBL axis are required at the effector phase in the tumor microenvironment for PD-1/PD-L1 blockade efficacy. Cell reports, 43(5), 114141.

Yonemura A, et al. (2024) Mesothelial cells with mesenchymal features enhance peritoneal dissemination by forming a protumorigenic microenvironment. Cell reports, 43(1), 113613.