

Resource Summary Report

Generated by [RRID](#) on Aug 12, 2026

pan-Cytokeratin (AE1/AE3)

RRID:AB_2191222

Type: Antibody

Proper Citation

Santa Cruz Biotechnology Cat# sc-81714, RRID:AB_2191222

Antibody Information

URL: http://antibodyregistry.org/AB_2191222

Proper Citation: Santa Cruz Biotechnology Cat# sc-81714, RRID:AB_2191222

Target Antigen: pan-Cytokeratin (AE1/AE3)

Host Organism: mouse

Clonality: monoclonal

Comments: validation status unknown check with seller; recommendations: Immunohistochemistry; Immunofluorescence; Western Blot; WB, IP, IF, IHC(P)

Antibody Name: pan-Cytokeratin (AE1/AE3)

Description: This monoclonal targets pan-Cytokeratin (AE1/AE3)

Target Organism: rat, cow, mouse, rabbit, bovine, human

Antibody ID: AB_2191222

Vendor: Santa Cruz Biotechnology

Catalog Number: sc-81714

Record Creation Time: 20250819T220256+0000

Record Last Update: 20250820T005627+0000

Ratings and Alerts

No rating or validation information has been found for pan-Cytokeratin (AE1/AE3).

No alerts have been found for pan-Cytokeratin (AE1/AE3).

Data and Source Information

Source: [Antibody Registry](#)

Usage and Citation Metrics

We found 8 mentions in open access literature.

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

Champiat S, et al. (2025) Nanrilkefusp alfa (SOT101), an IL-15 receptor ?? superagonist, as a single agent or with anti-PD-1 in patients with advanced cancers. Cell reports. Medicine, 6(2), 101967.

Garcia GL, et al. (2025) Aged and BRCA-Mutated Stromal Cells Drive Epithelial Cell Transformation. Cancer discovery, 15(6), 1203.

Bautista-Amorocho H, et al. (2025) Mechanical-enzymatic isolation and characterization of primary human gingival epithelial cells for reproducible in vitro oral mucosa models. Histochemistry and cell biology, 163(1), 96.

Pecci V, et al. (2024) Targeting of H19/cell adhesion molecules circuitry by GSK-J4 epidrug inhibits metastatic progression in prostate cancer. Cancer cell international, 24(1), 56.

Sievers C, et al. (2023) Phenotypic plasticity and reduced tissue retention of exhausted tumor-infiltrating T cells following neoadjuvant immunotherapy in head and neck cancer. Cancer cell, 41(5), 887.

Wilbert SA, et al. (2020) Spatial Ecology of the Human Tongue Dorsum Microbiome. Cell reports, 30(12), 4003.

Cillo AR, et al. (2020) Immune Landscape of Viral- and Carcinogen-Driven Head and Neck Cancer. Immunity, 52(1), 183.

Jiang L, et al. (2020) Direct Tumor Killing and Immunotherapy through Anti-SerpinB9 Therapy. Cell, 183(5), 1219.