

Resource Summary Report

Generated by [RRID](#) on Aug 9, 2026

Anti-Keratin Epithelial, clone AE3

RRID:AB_2134409

Type: Antibody

Proper Citation

Millipore Cat# MAB1611, RRID:AB_2134409

Antibody Information

URL: http://antibodyregistry.org/AB_2134409

Proper Citation: Millipore Cat# MAB1611, RRID:AB_2134409

Target Antigen: Keratin Epithelial clone AE3

Host Organism: mouse

Clonality: monoclonal

Comments: seller recommendations: IgG1; IgG1 Western Blot; Immunohistochemistry; WB, IH(P)

Antibody Name: Anti-Keratin Epithelial, clone AE3

Description: This monoclonal targets Keratin Epithelial clone AE3

Target Organism: b, ch, h, nonhuman primate, m, rb, r, chickenbird, rabbit, mk

Antibody ID: AB_2134409

Vendor: Millipore

Catalog Number: MAB1611

Record Creation Time: 20250820T044245+0000

Record Last Update: 20250820T194325+0000

Ratings and Alerts

- Used for immunohistochemistry by the Human Islet Research Network community.
Contact(s): [Bernd Bodenmiller](#) - Human Islets Research Network

No alerts have been found for Anti-Keratin Epithelial, clone AE3.

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 [RRID](#) .

Vuong L, et al. (2026) Hypoxia shapes both therapeutic response and resistance in metastatic clear cell renal cell carcinoma. Cancer cell, 44(7), 1477.

Cords L, et al. (2024) Cancer-associated fibroblast phenotypes are associated with patient outcome in non-small cell lung cancer. Cancer cell, 42(3), 396.

Fischer JR, et al. (2023) Multiplex imaging of breast cancer lymph node metastases identifies prognostic single-cell populations independent of clinical classifiers. Cell reports. Medicine, 4(3), 100977.

De Vargas Roditi L, et al. (2022) Single-cell proteomics defines the cellular heterogeneity of localized prostate cancer. Cell reports. Medicine, 3(4), 100604.

Wagner J, et al. (2019) A Single-Cell Atlas of the Tumor and Immune Ecosystem of Human Breast Cancer. Cell, 177(5), 1330.

Schulz D, et al. (2018) Simultaneous Multiplexed Imaging of mRNA and Proteins with Subcellular Resolution in Breast Cancer Tissue Samples by Mass Cytometry. Cell systems, 6(1), 25.