

Resource Summary Report

Generated by [RRID](#) on Aug 7, 2026

Rabbit Anti-Human Cytokeratin 15 Monoclonal Antibody, Unconjugated, Clone EPR1614Y

RRID:AB_869863

Type: Antibody

Proper Citation

Abcam Cat# ab52816, RRID:AB_869863

Antibody Information

URL: http://antibodyregistry.org/AB_869863

Proper Citation: Abcam Cat# ab52816, RRID:AB_869863

Target Antigen: Human Cytokeratin 15

Host Organism: rabbit

Clonality: monoclonal

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

Antibody Name: Rabbit Anti-Human Cytokeratin 15 Monoclonal Antibody, Unconjugated, Clone EPR1614Y

Description: This monoclonal targets Human Cytokeratin 15

Target Organism: human

Clone ID: Clone EPR1614Y

Antibody ID: AB_869863

Vendor: Abcam

Catalog Number: ab52816

Record Creation Time: 20250819T221641+0000

Record Last Update: 20250820T014058+0000

Ratings and Alerts

No rating or validation information has been found for Rabbit Anti-Human Cytokeratin 15 Monoclonal Antibody, Unconjugated, Clone EPR1614Y.

No alerts have been found for Rabbit Anti-Human Cytokeratin 15 Monoclonal Antibody, Unconjugated, Clone EPR1614Y.

Data and Source Information

Source: [Antibody Registry](#)

Usage and Citation Metrics

We found 13 mentions in open access literature.

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

Li H, et al. (2025) Multiple cell types guided by neurocytes orchestrate horn bud initiation in dairy goats. Genetics, selection, evolution : GSE, 57(1), 34.

Yang Y, et al. (2025) A spatiotemporal and machine-learning platform facilitates the manufacturing of hPSC-derived esophageal mucosa. Developmental cell, 60(9), 1359.

Dorgau B, et al. (2024) Deciphering the spatiotemporal transcriptional and chromatin accessibility of human retinal organoid development at the single-cell level. iScience, 27(4), 109397.

Strobl K, et al. (2024) JAK-STAT1 as therapeutic target for EGFR deficiency-associated inflammation and scarring alopecia. EMBO molecular medicine, 16(12), 3142.

Agarwala S, et al. (2023) Enrichment of carcinogen-driven "mitochondria-primed" human skin stem cells and their identification using single-cell analyses. STAR protocols, 4(3), 102545.

Xu P, et al. (2023) Trigeminal nerve-derived substance P regulates limbal stem cells by the PI3K-AKT pathway. iScience, 26(5), 106688.

Katušić-Bojanac A, et al. (2022) Valproate Targets Mammalian Gastrulation Impairing Neural Tissue Differentiation and Development of the Placental Source In Vitro. International journal of molecular sciences, 23(16).

Lloyd-Lewis B, et al. (2022) In vivo imaging of mammary epithelial cell dynamics in response to lineage-biased Wnt/ β -catenin activation. Cell reports, 38(10), 110461.

Yang F, et al. (2022) Single-cell sequencing reveals the new existence form of dermal papilla cells in the hair follicle regeneration of cashmere goats. Genomics, 114(2), 110316.

Spurlock B, et al. (2021) Fine-tuned repression of Drp1-driven mitochondrial fission primes a 'stem/progenitor-like state' to support neoplastic transformation. eLife, 10.

Biswas R, et al. (2021) Mechanical instability of adherens junctions overrides intrinsic quiescence of hair follicle stem cells. *Developmental cell*, 56(6), 761.

Lisse TS, et al. (2020) GDNF promotes hair formation and cutaneous wound healing by targeting bulge stem cells. *NPJ Regenerative medicine*, 5, 13.

Ocampo A, et al. (2016) In Vivo Amelioration of Age-Associated Hallmarks by Partial Reprogramming. *Cell*, 167(7), 1719.