Resource Summary Report

Generated by RRID on Aug 5, 2026

Rabbit Anti-Keratin 17 Monoclonal Antibody, Unconjugated, Clone D73C7

RRID:AB_2133014
Type: Antibody

Proper Citation

Cell Signaling Technology Cat# 4543, RRID:AB_2133014

Antibody Information

URL: http://antibodyregistry.org/AB_2133014

Proper Citation: Cell Signaling Technology Cat# 4543, RRID:AB_2133014

Target Antigen: Keratin 17

Host Organism: rabbit

Clonality: monoclonal

Comments: Applications: W, IF-IC, F. Consolidation on 11/2018: AB_10410679, AB_10828084, AB_2133014.

Antibody Name: Rabbit Anti-Keratin 17 Monoclonal Antibody, Unconjugated, Clone D73C7

Description: This monoclonal targets Keratin 17

Target Organism: monkey, rat, simian, mouse, human

Clone ID: Clone D73C7

Antibody ID: AB_2133014

Vendor: Cell Signaling Technology

Catalog Number: 4543

Record Creation Time: 20250820T045622+0000

Record Last Update: 20250820T202038+0000

Ratings and Alerts

No rating or validation information has been found for Rabbit Anti-Keratin 17 Monoclonal Antibody, Unconjugated, Clone D73C7.

No alerts have been found for Rabbit Anti-Keratin 17 Monoclonal Antibody, Unconjugated, Clone D73C7.

Data and Source Information

Source: Antibody Registry

Usage and Citation Metrics

We found 5 mentions in open access literature.

Listed below are recent publications. The full list is available at RRID .

Lata S, et al. (2025) Protocol for 3D multiplexed fluorescent imaging of pulmonary TB lesions using Opal-TSA dyes for signal amplification. STAR protocols, 6(1), 103640.

Yu Lin MO, et al. (2024) YAP/TAZ Drive Agrin-Matrix Metalloproteinase 12-Mediated Diabetic Skin Wound Healing. The Journal of investigative dermatology.

Louie SM, et al. (2022) Progenitor potential of lung epithelial organoid cells in a transplantation model. Cell reports, 39(2), 110662.

Altshuler A, et al. (2021) Discrete limbal epithelial stem cell populations mediate corneal homeostasis and wound healing. Cell stem cell, 28(7), 1248.

Joost S, et al. (2016) Single-Cell Transcriptomics Reveals that Differentiation and Spatial Signatures Shape Epidermal and Hair Follicle Heterogeneity. Cell systems, 3(3), 221.