

Resource Summary Report

Generated by [RRID](#) on Jul 29, 2026

SP-C (M-20)

RRID:AB_2185507

Type: Antibody

Proper Citation

Santa Cruz Biotechnology Cat# sc-7706, RRID:AB_2185507

Antibody Information

URL: http://antibodyregistry.org/AB_2185507

Proper Citation: Santa Cruz Biotechnology Cat# sc-7706, RRID:AB_2185507

Target Antigen: SP-C (M-20)

Host Organism: goat

Clonality: polyclonal

Comments: Discontinued: 2016; validation status unknown check with seller; recommendations: Immunofluorescence; ELISA; Immunoprecipitation; Western Blot; WB, IP, IF, ELISA

Antibody Name: SP-C (M-20)

Description: This polyclonal targets SP-C (M-20)

Target Organism: rat, mink, mouse, human

Antibody ID: AB_2185507

Vendor: Santa Cruz Biotechnology

Catalog Number: sc-7706

Record Creation Time: 20250820T042925+0000

Record Last Update: 20250820T190640+0000

Ratings and Alerts

No rating or validation information has been found for SP-C (M-20).

Warning: Discontinued: 2016

Discontinued: 2016; validation status unknown check with seller; recommendations: Immunofluorescence; ELISA; Immunoprecipitation; Western Blot; WB, IP, IF, ELISA

Data and Source Information

Source: [Antibody Registry](#)

Usage and Citation Metrics

We found 11 mentions in open access literature.

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

England FJ, et al. (2025) Sustained NF- κ B activation allows mutant alveolar stem cells to co-opt a regeneration program for tumor initiation. *Cell stem cell*, 32(3), 375.

Ma HY, et al. (2025) Targeting CDK7/12/13 functional synergism reverses myofibroblast activation and ameliorates lung fibrosis. *iScience*, 28(7), 112778.

Zhao R, et al. (2024) Sustained amphiregulin expression in intermediate alveolar stem cells drives progressive fibrosis. *Cell stem cell*, 31(9), 1344.

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

Gokey JJ, et al. (2021) YAP regulates alveolar epithelial cell differentiation and AGER via NFIB/KLF5/NKX2-1. *iScience*, 24(9), 102967.

Choi J, et al. (2020) Inflammatory Signals Induce AT2 Cell-Derived Damage-Associated Transient Progenitors that Mediate Alveolar Regeneration. *Cell stem cell*, 27(3), 366.

Wu H, et al. (2020) Progressive Pulmonary Fibrosis Is Caused by Elevated Mechanical Tension on Alveolar Stem Cells. *Cell*, 180(1), 107.

Niethamer TK, et al. (2020) Defining the role of pulmonary endothelial cell heterogeneity in the response to acute lung injury. *eLife*, 9.

El Agha E, et al. (2017) Two-Way Conversion between Lipogenic and Myogenic Fibroblastic Phenotypes Marks the Progression and Resolution of Lung Fibrosis. *Cell stem cell*, 20(2), 261.

Zepp JA, et al. (2017) Distinct Mesenchymal Lineages and Niches Promote Epithelial Self-Renewal and Myofibrogenesis in the Lung. *Cell*, 170(6), 1134.

Lee JH, et al. (2017) Anatomically and Functionally Distinct Lung Mesenchymal Populations Marked by Lgr5 and Lgr6. *Cell*, 170(6), 1149.