

Resource Summary Report

Generated by PRECISE-TBI on Sep 5, 2026

Rabbit Anti-Collagen Type I Polyclonal antibody, Unconjugated

RRID:AB_92259

Type: Antibody

Proper Citation

Millipore Cat# AB765P, RRID:AB_92259

Antibody Information

URL: http://antibodyregistry.org/AB_92259

Proper Citation: Millipore Cat# AB765P, RRID:AB_92259

Target Antigen: Collagen Type I

Host Organism: rabbit

Clonality: polyclonal

Comments: seller recommendations: ELISA; Immunofluorescence; Radioimmunoassay; ELISA, Radioimmunoassay

Antibody Name: Rabbit Anti-Collagen Type I Polyclonal antibody, Unconjugated

Description: This polyclonal targets Collagen Type I

Target Organism: mouse

Defining Citation: [PMID:16958086](#)

Antibody ID: AB_92259

Vendor: Millipore

Catalog Number: AB765P

Record Creation Time: 20231110T042553+0000

Record Last Update: 20260901T051141+0000

Ratings and Alerts

No rating or validation information has been found for Rabbit Anti-Collagen Type I Polyclonal antibody, Unconjugated.

No alerts have been found for Rabbit Anti-Collagen Type I Polyclonal antibody, Unconjugated.

Data and Source Information

Source: [Antibody Registry](#)

Usage and Citation Metrics

We found 14 mentions in open access literature.

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

Chen R, et al. (2025) Transplants foster B cell alloimmunity by relaying extracellular vesicles to follicular dendritic cells. *Cell reports*, 44(6), 115832.

Ouellette A, et al. (2025) Lysyl Oxidases Are Necessary for Myometrial Contractility and On-time Parturition in Mice. *Journal of the Endocrine Society*, 9(5), bvaf028.

Ji X, et al. (2024) Sphingolipid metabolism controls mammalian heart regeneration. *Cell metabolism*, 36(4), 839.

Jacobson KR, et al. (2024) Extracellular matrix protein composition dynamically changes during murine forelimb development. *iScience*, 27(2), 108838.

Chin C, et al. (2023) Loss of IGFBP2 mediates alveolar type 2 cell senescence and promotes lung fibrosis. *Cell reports. Medicine*, 4(3), 100945.

Sun Z, et al. (2023) $\alpha 1$ integrin signaling governs necroptosis via the chromatin-remodeling factor CHD4. *Cell reports*, 42(11), 113322.

Biswas L, et al. (2023) Lymphatic vessels in bone support regeneration after injury. *Cell*, 186(2), 382.

Verginadis II, et al. (2022) A stromal Integrated Stress Response activates perivascular cancer-associated fibroblasts to drive angiogenesis and tumour progression. *Nature cell biology*, 24(6), 940.

Xu L, et al. (2022) Fibroblasts repair blood-brain barrier damage and hemorrhagic brain injury via TIMP2. *Cell reports*, 41(8), 111709.

Palmquist KH, et al. (2022) Reciprocal cell-ECM dynamics generate supracellular fluidity underlying spontaneous follicle patterning. *Cell*, 185(11), 1960.

Sugiyama K, et al. (2021) Raman microspectroscopy and Raman imaging reveal biomarkers specific for thoracic aortic aneurysms. *Cell reports. Medicine*, 2(5), 100261.

Brunt VE, et al. (2019) Suppression of the gut microbiome ameliorates age-related arterial dysfunction and oxidative stress in mice. *The Journal of physiology*, 597(9), 2361.

Lim HY, et al. (2018) Hyaluronan Receptor LYVE-1-Expressing Macrophages Maintain Arterial Tone through Hyaluronan-Mediated Regulation of Smooth Muscle Cell Collagen. *Immunity*, 49(2), 326.

Miyamoto K, et al. (2018) Direct In Vivo Reprogramming with Sendai Virus Vectors Improves Cardiac Function after Myocardial Infarction. *Cell stem cell*, 22(1), 91.