

Resource Summary Report

Generated by [RRID](#) on Aug 8, 2026

Anti-Actin, Smooth Muscle Ab-1 Monoclonal Antibody, Unconjugated

RRID:AB_64000

Type: Antibody

Proper Citation

Lab Vision Cat# MS-113-P, RRID:AB_64000

Antibody Information

URL: http://antibodyregistry.org/AB_64000

Proper Citation: Lab Vision Cat# MS-113-P, RRID:AB_64000

Target Antigen: Actin, Smooth Muscle

Host Organism: mouse

Clonality: monoclonal

Comments: This antibody came from from Lab Vision, now part of Thermo Fisher; manufacturer recommendations:

Antibody Name: Anti-Actin, Smooth Muscle Ab-1 Monoclonal Antibody, Unconjugated

Description: This monoclonal targets Actin, Smooth Muscle

Target Organism: chicken, chickenavian, rat, simian, cow, baboon, mouse, rabbit, bovine, human

Antibody ID: AB_64000

Vendor: Lab Vision

Catalog Number: MS-113-P

Record Creation Time: 20250819T234851+0000

Record Last Update: 20250820T063004+0000

Ratings and Alerts

No rating or validation information has been found for Anti-Actin, Smooth Muscle Ab-1 Monoclonal Antibody, Unconjugated.

No alerts have been found for Anti-Actin, Smooth Muscle Ab-1 Monoclonal Antibody, Unconjugated.

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](#) .

Bui TM, et al. (2026) Identification of cycling regulatory T cell precursors as conductors of immune escape during breast carcinoma progression. Cancer cell, 44(6), 1179.

Yan P, et al. (2024) Midkine as a driver of age-related changes and increase in mammary tumorigenesis. Cancer cell, 42(11), 1936.

Weng PL, et al. (2018) Limited Regeneration of Adult Salivary Glands after Severe Injury Involves Cellular Plasticity. Cell reports, 24(6), 1464.

Seino T, et al. (2018) Human Pancreatic Tumor Organoids Reveal Loss of Stem Cell Niche Factor Dependence during Disease Progression. Cell stem cell, 22(3), 454.

Sugimoto S, et al. (2018) Reconstruction of the Human Colon Epithelium In Vivo. Cell stem cell, 22(2), 171.