

Resource Summary Report

Generated by [RRID](#) on Aug 1, 2026

Mouse Anti-Bovine alpha-tubulin Monoclonal Antibody, Unconjugated, Clone 236-10501

RRID:AB_221538

Type: Antibody

Proper Citation

Molecular Probes Cat# A-11126, RRID:AB_221538

Antibody Information

URL: http://antibodyregistry.org/AB_221538

Proper Citation: Molecular Probes Cat# A-11126, RRID:AB_221538

Target Antigen: Bovine alpha-tubulin

Host Organism: mouse

Clonality: monoclonal

Comments: Discontinued; This product offered by Molecular Probes (Invitrogen), now part of Thermo Fisher: Immunohistochemistry; Immunohistochemistry, Immunocytochemistry

Antibody Name: Mouse Anti-Bovine alpha-tubulin Monoclonal Antibody, Unconjugated, Clone 236-10501

Description: This monoclonal targets Bovine alpha-tubulin

Target Organism: bovine

Clone ID: Clone 236-10501

Antibody ID: AB_221538

Vendor: Molecular Probes

Catalog Number: A-11126

Alternative Catalog Numbers: A11126

Record Creation Time: 20250819T205838+0000

Ratings and Alerts

No rating or validation information has been found for Mouse Anti-Bovine alpha-tubulin Monoclonal Antibody, Unconjugated, Clone 236-10501.

Warning: Discontinued at Molecular Probes

Discontinued; This product offered by Molecular Probes (Invitrogen), now part of Thermo Fisher: Immunohistochemistry; Immunohistochemistry, Immunocytochemistry

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](#) .

Fischer J, et al. (2025) Intracellular Eimeria bovis macromeront formation induces bystander cell accumulation and TNT formation. Frontiers in cellular and infection microbiology, 15, 1665269.

Gopalan J, et al. (2021) Targeting an anchored phosphatase-deacetylase unit restores renal ciliary homeostasis. eLife, 10.

Dermitt M, et al. (2020) Subcellular mRNA Localization Regulates Ribosome Biogenesis in Migrating Cells. Developmental cell, 55(3), 298.

Najar AH, et al. (2019) Derivation of iPSC lines from two patients with familial Alzheimer's disease from India. Stem cell research, 34, 101370.

Al-Ramahi I, et al. (2017) Inhibition of PIP4K?? ameliorates the pathological effects of mutant huntingtin protein. eLife, 6.