

Resource Summary Report

Generated by [dkNET](#) on Sep 5, 2026

Mouse Anti-This ACTB Monoclonal antibody is generated from mouse immunized with ACTB recombinant protein. Purified Rabbit Polyclonal Antibody (Pab), Unconjugated, 137CT26.1.1

RRID:AB_10663633

Type: Antibody

Proper Citation

abcepta Cat# AM1829a, RRID:AB_10663633

Antibody Information

URL: http://antibodyregistry.org/AB_10663633

Proper Citation: abcepta Cat# AM1829a, RRID:AB_10663633

Target Antigen: Mouse This ACTB antibody is generated from mouse immunized with ACTB recombinant protein. Purified Rabbit (Pab) 137CT26.1.1

Host Organism: mouse

Clonality: monoclonal

Comments: manufacturer recommendations: IgG1,Ig& 954; Western Blot; ELISA; WB, E

Antibody Name: Mouse Anti-This ACTB Monoclonal antibody is generated from mouse immunized with ACTB recombinant protein. Purified Rabbit Polyclonal Antibody (Pab), Unconjugated, 137CT26.1.1

Description: This monoclonal targets Mouse This ACTB antibody is generated from mouse immunized with ACTB recombinant protein. Purified Rabbit (Pab) 137CT26.1.1

Target Organism: h, human

Antibody ID: AB_10663633

Vendor: abcepta

Catalog Number: AM1829a

Record Creation Time: 20231110T070547+0000

Ratings and Alerts

No rating or validation information has been found for Mouse Anti-This ACTB Monoclonal antibody is generated from mouse immunized with ACTB recombinant protein. Purified Rabbit Polyclonal Antibody (Pab), Unconjugated, 137CT26.1.1.

No alerts have been found for Mouse Anti-This ACTB Monoclonal antibody is generated from mouse immunized with ACTB recombinant protein. Purified Rabbit Polyclonal Antibody (Pab), Unconjugated, 137CT26.1.1.

Data and Source Information

Source: [Antibody Registry](#)

Usage and Citation Metrics

We found 1 mentions in open access literature.

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

Deminami M, et al. (2024) Androgens suppress the sialyltransferases ST3GAL1 and ST3GAL4 and modulate mucin 10 glycosylation in the submandibular gland, related to sex differences in commensal microbiota composition in mice. Bioscience, biotechnology, and biochemistry.