

Resource Summary Report

Generated by PRECISE-TBI on Aug 10, 2026

Mouse Anti-beta-Catenin Monoclonal Antibody, Unconjugated, Clone L87A12

RRID:AB_1030945

Type: Antibody

Proper Citation

Cell Signaling Technology Cat# 2698, RRID:AB_1030945

Antibody Information

URL: http://antibodyregistry.org/AB_1030945

Proper Citation: Cell Signaling Technology Cat# 2698, RRID:AB_1030945

Target Antigen: beta-Catenin

Host Organism: mouse

Clonality: monoclonal

Comments: Applications: W, IP

Antibody Name: Mouse Anti-beta-Catenin Monoclonal Antibody, Unconjugated, Clone L87A12

Description: This monoclonal targets beta-Catenin

Target Organism: monkey, rat, simian, mouse, human

Clone ID: Clone L87A12

Antibody ID: AB_1030945

Vendor: Cell Signaling Technology

Catalog Number: 2698

Record Creation Time: 20250819T213331+0000

Record Last Update: 20250819T232049+0000

Ratings and Alerts

No rating or validation information has been found for Mouse Anti-beta-Catenin Monoclonal Antibody, Unconjugated, Clone L87A12.

No alerts have been found for Mouse Anti-beta-Catenin Monoclonal Antibody, Unconjugated, Clone L87A12.

Data and Source Information

Source: [Antibody Registry](#)

Usage and Citation Metrics

We found 7 mentions in open access literature.

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

Ga?ecki S, et al. (2026) Unraveling Subcellular Ultrastructure with Cyclically Multiplexed Expansion Microscopy. bioRxiv : the preprint server for biology.

Zhang Z, et al. (2023) Modification of lysine-260 2-hydroxyisobutyrylation destabilizes ALDH1A1 expression to regulate bladder cancer progression. iScience, 26(11), 108142.

Kaplan MM, et al. (2022) Counteractive and cooperative actions of muscle ?-catenin and CaV1.1 during early neuromuscular synapse formation. iScience, 25(4), 104025.

Hassani Nia F, et al. (2020) Targeting of ?-catenin to postsynaptic sites through interaction with the Shank3 N-terminus. Molecular autism, 11(1), 85.

Chouaib R, et al. (2020) A Dual Protein-mRNA Localization Screen Reveals Compartmentalized Translation and Widespread Co-translational RNA Targeting. Developmental cell, 54(6), 773.

Sauer F, et al. (2019) Differential Oligomerization of the Deubiquitinases USP25 and USP28 Regulates Their Activities. Molecular cell, 74(3), 421.

Monaco SA, et al. (2018) Lithium Inhibits GSK3? and Augments GluN2A Receptor Expression in the Prefrontal Cortex. Frontiers in cellular neuroscience, 12, 16.