

Resource Summary Report

Generated by [RRID](#) on Jul 31, 2026

beta Actin (8F10) Mouse mAb

RRID:AB_2722710

Type: Antibody

Proper Citation

Zen Bio Cat# 200068-8F10, RRID:AB_2722710

Antibody Information

URL: http://antibodyregistry.org/AB_2722710

Proper Citation: Zen Bio Cat# 200068-8F10, RRID:AB_2722710

Target Antigen: ?-Actin

Host Organism: mouse

Clonality: monoclonal

Comments: Applications: WB

Antibody Name: beta Actin (8F10) Mouse mAb

Description: This monoclonal targets ?-Actin

Target Organism: monkey, rat, hamster, goat, arabidopsis, saccharomyces cerevisiae, mouse, drosophila, rabbit, zebrafish, human

Clone ID: 8F10-G10

Antibody ID: AB_2722710

Vendor: Zen Bio

Catalog Number: 200068-8F10

Record Creation Time: 20250820T014208+0000

Record Last Update: 20250820T113747+0000

Ratings and Alerts

No rating or validation information has been found for beta Actin (8F10) Mouse mAb.

No alerts have been found for beta Actin (8F10) Mouse mAb.

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](#) .

Bai Y, et al. (2025) Hypidone hydrochloride (YL-0919) ameliorates functional deficits after traumatic brain injury in mice by activating the sigma-1 receptor for antioxidation. Neural regeneration research, 20(8), 2325.

Zhang Q, et al. (2025) Targeting both the enzymatic and non-enzymatic functions of DHODH as a therapeutic vulnerability in c-Myc-driven cancer. Cell reports, 44(3), 115327.

Yu J, et al. (2025) Inchworm migration facilitates amoeboid cell adaptation to high-adhesion environments. Developmental cell.

Ma S, et al. (2023) Skeletal muscle-derived extracellular vesicles transport glycolytic enzymes to mediate muscle-to-bone crosstalk. Cell metabolism, 35(11), 2028.

Li L, et al. (2021) Discovery of a covalent inhibitor of heat shock protein 90 with antitumor activity that blocks the co-chaperone binding via C-terminal modification. Cell chemical biology, 28(10), 1446.