

Resource Summary Report

Generated by [dkNET](#) on Sep 4, 2026

Mouse Anti-Abi1 / E3B1 Monoclonal Antibody, Unconjugated, Clone 1B9

RRID:AB_592744

Type: Antibody

Proper Citation

MBL International Cat# D147-3, RRID:AB_592744

Antibody Information

URL: http://antibodyregistry.org/AB_592744

Proper Citation: MBL International Cat# D147-3, RRID:AB_592744

Target Antigen: Abi1 / E3B1??

Host Organism: mouse

Clonality: monoclonal

Comments: manufacturer recommendations: Immunohistochemistry; Immunoprecipitation; Western Blot; Western Blot, Immunoprecipitation, Immunohistochemistry

Antibody Name: Mouse Anti-Abi1 / E3B1 Monoclonal Antibody, Unconjugated, Clone 1B9

Description: This monoclonal targets Abi1 / E3B1??

Target Organism: hamster, mouse, human

Clone ID: Clone 1B9

Antibody ID: AB_592744

Vendor: MBL International

Catalog Number: D147-3

Record Creation Time: 20231110T043952+0000

Record Last Update: 20260829T001025+0000

Ratings and Alerts

No rating or validation information has been found for Mouse Anti-Abi1 / E3B1 Monoclonal Antibody, Unconjugated, Clone 1B9.

No alerts have been found for Mouse Anti-Abi1 / E3B1 Monoclonal Antibody, Unconjugated, Clone 1B9.

Data and Source Information

Source: [Antibody Registry](#)

Usage and Citation Metrics

We found 4 mentions in open access literature.

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

Buracco S, et al. (2024) Scar/WAVE drives actin protrusions independently of its VCA domain using proline-rich domains. *Current biology : CB*, 34(19), 4436.

Avil??s EC, et al. (2022) Fat3 acts through independent cytoskeletal effectors to coordinate asymmetric cell behaviors during polarized circuit assembly. *Cell reports*, 38(5), 110307.

Qi Y, et al. (2020) PTEN dephosphorylates Abi1 to promote epithelial morphogenesis. *The Journal of cell biology*, 219(9).

Qi Y, et al. (2020) PTEN suppresses epithelial-mesenchymal transition and cancer stem cell activity by downregulating Abi1. *Scientific reports*, 10(1), 12685.