Resource Summary Report

Generated by dkNET on Sep 7, 2026

Mouse anti-Rabbit light chain; HRP conjugate

RRID:AB_827270
Type: Antibody

Proper Citation

Millipore Cat# MAB201P, RRID:AB_827270

Antibody Information

URL: http://antibodyregistry.org/AB_827270

Proper Citation: Millipore Cat# MAB201P, RRID:AB_827270

Target Antigen: Mouse anti-Rabbit light chain; HRP conjugate

Host Organism: mouse

Clonality: monoclonal

Comments: seller recommendations: IgG1; IgG1 Immunocytochemistry; ELISA; Immunohistochemistry; Western Blot; ELISA, WB, IC, IH

Antibody Name: Mouse anti-Rabbit light chain; HRP conjugate

Description: This monoclonal targets Mouse anti-Rabbit light chain; HRP conjugate

Target Organism: rb, rabbit

Antibody ID: AB_827270

Vendor: Millipore

Catalog Number: MAB201P

Record Creation Time: 20231110T075838+0000

Record Last Update: 20260829T074929+0000

Ratings and Alerts

No rating or validation information has been found for Mouse anti-Rabbit light chain; HRP conjugate.

No alerts have been found for Mouse anti-Rabbit light chain; HRP conjugate.

Data and Source Information

Source: Antibody Registry

Usage and Citation Metrics

We found 6 mentions in open access literature.

Listed below are recent publications. The full list is available at dkNET .

Abdullah S, et al. (2023) Succinate metabolism and membrane reorganization drives the endotheliopathy and coagulopathy of traumatic hemorrhage. Science advances, 9(24), eadf6600.

Huppertz I, et al. (2022) Riboregulation of Enolase 1 activity controls glycolysis and embryonic stem cell differentiation. Molecular cell, 82(14), 2666.

Koronowski KB, et al. (2021) Ketogenesis impact on liver metabolism revealed by proteomics of lysine ??-hydroxybutyrylation. Cell reports, 36(5), 109487.

Lai RH, et al. (2021) Non-genomic rewiring of vitamin D receptor to p53 as a key to Alzheimer's disease. Aging cell, 20(12), e13509.

Jansz N, et al. (2018) Smchd1 Targeting to the Inactive X Is Dependent on the Xist-HnrnpK-PRC1 Pathway. Cell reports, 25(7), 1912.

Clift D, et al. (2017) A Method for the Acute and Rapid Degradation of Endogenous Proteins. Cell, 171(7), 1692.