

Resource Summary Report

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

Donkey anti-Mouse IgG, biotin conjugate, Species Adsorbed: H, R, B, Eq, Gt, Sh, Rb, Ch, Gp

RRID:AB_92624

Type: Antibody

Proper Citation

Millipore Cat# AP192B, RRID:AB_92624

Antibody Information

URL: http://antibodyregistry.org/AB_92624

Proper Citation: Millipore Cat# AP192B, RRID:AB_92624

Target Antigen: Donkey anti-Mouse IgG biotin conjugate Species Adsorbed: H R B Eq Gt Sh Rb Ch Gp

Host Organism: donkey

Clonality: polyclonal

Comments: seller recommendations: Western Blot; ELISA; Immunocytochemistry; ELISA, WB

Antibody Name: Donkey anti-Mouse IgG, biotin conjugate, Species Adsorbed: H, R, B, Eq, Gt, Sh, Rb, Ch, Gp

Description: This polyclonal targets Donkey anti-Mouse IgG biotin conjugate Species Adsorbed: H R B Eq Gt Sh Rb Ch Gp

Target Organism: m

Antibody ID: AB_92624

Vendor: Millipore

Catalog Number: AP192B

Record Creation Time: 20250819T223308+0000

Record Last Update: 20250820T023254+0000

Ratings and Alerts

No rating or validation information has been found for Donkey anti-Mouse IgG, biotin conjugate, Species Adsorbed: H, R, B, Eq, Gt, Sh, Rb, Ch, Gp.

No alerts have been found for Donkey anti-Mouse IgG, biotin conjugate, Species Adsorbed: H, R, B, Eq, Gt, Sh, Rb, Ch, Gp.

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](#) .

Oya M, et al. (2024) Age-related ciliopathy: Obesogenic shortening of melanocortin-4 receptor-bearing neuronal primary cilia. Cell metabolism.

Fukushima A, et al. (2022) An oxytocinergic neural pathway that stimulates thermogenic and cardiac sympathetic outflow. Cell reports, 40(12), 111380.

Turati J, et al. (2022) A metabotropic glutamate receptor 3 (mGlu3R) isoform playing neurodegenerative roles in astrocytes is prematurely up-regulated in an Alzheimer's model. Journal of neurochemistry, 161(4), 366.

Honda Y, et al. (2019) Multiple Patterns of Axonal Collateralization of Single Layer III Neurons of the Rat Presubiculum. Frontiers in neural circuits, 13, 45.