

Resource Summary Report

Generated by [RRID](#) on Aug 1, 2026

Donkey anti-Guinea Pig IgG, Cy3 conjugate, Species Adsorbed: H, R, B, Eq, Gt, Sh, Rb, Ch, Gp

RRID:AB_92669

Type: Antibody

Proper Citation

Millipore Cat# AP193C, RRID:AB_92669

Antibody Information

URL: http://antibodyregistry.org/AB_92669

Proper Citation: Millipore Cat# AP193C, RRID:AB_92669

Target Antigen: Donkey anti-Guinea Pig IgG Cy3 conjugate Species Adsorbed: H R B Eq Gt Sh Rb Ch Gp

Host Organism: donkey

Clonality: polyclonal

Comments: seller recommendations: Immunofluorescence; IF

Antibody Name: Donkey anti-Guinea Pig IgG, Cy3 conjugate, Species Adsorbed: H, R, B, Eq, Gt, Sh, Rb, Ch, Gp

Description: This polyclonal targets Donkey anti-Guinea Pig IgG Cy3 conjugate Species Adsorbed: H R B Eq Gt Sh Rb Ch Gp

Target Organism: guinea pig, gp

Antibody ID: AB_92669

Vendor: Millipore

Catalog Number: AP193C

Record Creation Time: 20250819T230606+0000

Record Last Update: 20250820T041720+0000

Ratings and Alerts

No rating or validation information has been found for Donkey anti-Guinea Pig IgG, Cy3 conjugate, Species Adsorbed: H, R, B, Eq, Gt, Sh, Rb, Ch, Gp.

No alerts have been found for Donkey anti-Guinea Pig IgG, Cy3 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 [RRID](#) .

Kim KP, et al. (2021) Donor cell memory confers a metastable state of directly converted cells. Cell stem cell, 28(7), 1291.

Yamamoto H, et al. (2020) Functional and Evolutionary Diversification of Otx2 and Crx in Vertebrate Retinal Photoreceptor and Bipolar Cell Development. Cell reports, 30(3), 658.

Hasan N, et al. (2019) Presynaptic Expression of LRIT3 Transsynaptically Organizes the Postsynaptic Glutamate Signaling Complex Containing TRPM1. Cell reports, 27(11), 3107.

Heusinger J, et al. (2019) Sensory deafferentation modulates and redistributes neurocan in the rat auditory brainstem. Brain and behavior, 9(8), e01353.