Resource Summary Report

Generated by nidm-terms on Aug 11, 2026

F(ab)2-Goat anti-Mouse IgG (H+L) Secondary Antibody, Qdot 655 conjugate

RRID:AB_10373262
Type: Antibody

Proper Citation

Thermo Fisher Scientific Cat# Q11022MP, RRID:AB_10373262

Antibody Information

URL: http://antibodyregistry.org/AB_10373262

Proper Citation: Thermo Fisher Scientific Cat# Q11022MP, RRID:AB_10373262

Target Antigen: Mouse IgG (H+L)

Host Organism: goat

Clonality: polyclonal secondary

Comments: Discontinued; Applications: Flow (1:50); ICC (1:50); WB (1:50); IHC (1:50); Reactive Species: Mouse

Antibody Name: F(ab)2-Goat anti-Mouse IgG (H+L) Secondary Antibody, Qdot 655 conjugate

Description: This polyclonal secondary targets Mouse IgG (H+L)

Target Organism: mouse

Antibody ID: AB_10373262

Vendor: Thermo Fisher Scientific

Catalog Number: Q11022MP

Record Creation Time: 20250819T220602+0000

Record Last Update: 20250820T010615+0000

Ratings and Alerts

No rating or validation information has been found for F(ab)2-Goat anti-Mouse IgG (H+L) Secondary Antibody, Qdot 655 conjugate.

Warning: Discontinued at Thermo Fisher Scientific
Discontinued; Applications: Flow (1:50); ICC (1:50); WB (1:50); IHC (1:50); Reactive Species: Mouse

Data and Source Information

Source: Antibody Registry

Usage and Citation Metrics

We found 3 mentions in open access literature.

Listed below are recent publications. The full list is available at nidm-terms .

Klatt O, et al. (2021) Endogenous ??-neurexins on axons and within synapses show regulated dynamic behavior. Cell reports, 35(11), 109266.

Polenghi A, et al. (2020) Kainate Receptor Activation Shapes Short-Term Synaptic Plasticity by Controlling Receptor Lateral Mobility at Glutamatergic Synapses. Cell reports, 31(10), 107735.

de Luca E, et al. (2017) Inter-Synaptic Lateral Diffusion of GABAA Receptors Shapes Inhibitory Synaptic Currents. Neuron, 95(1), 63.