

Resource Summary Report

Generated by [NIF](#) on Jul 30, 2026

Goat Anti-Rabbit IgG (H+L) Highly Cross-Adsorbed Antibody, CF488A Conjugated

RRID:AB_10583180

Type: Antibody

Proper Citation

Biotium Cat# 20019, RRID:AB_10583180

Antibody Information

URL: http://antibodyregistry.org/AB_10583180

Proper Citation: Biotium Cat# 20019, RRID:AB_10583180

Target Antigen: Goat Rabbit IgG (H+L) Highly Cross-Adsorbed CF488A

Host Organism: goat

Clonality: unknown

Comments: functionality unknown, check validation data for this product with vendor

Antibody Name: Goat Anti-Rabbit IgG (H+L) Highly Cross-Adsorbed Antibody, CF488A Conjugated

Description: This unknown targets Goat Rabbit IgG (H+L) Highly Cross-Adsorbed CF488A

Target Organism: rabbit

Antibody ID: AB_10583180

Vendor: Biotium

Catalog Number: 20019

Record Creation Time: 20250819T233427+0000

Record Last Update: 20250820T054534+0000

Ratings and Alerts

No rating or validation information has been found for Goat Anti-Rabbit IgG (H+L) Highly Cross-Adsorbed Antibody, CF488A Conjugated.

No alerts have been found for Goat Anti-Rabbit IgG (H+L) Highly Cross-Adsorbed Antibody, CF488A Conjugated.

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 [NIF](#).

Tomooka R, et al. (2025) Generation of a human iPSC line with EGFP knock-in at the ATRX locus for visualization of chromatin remodeler dynamics and nuclear condensate formation. Stem cell research, 89, 103856.

Koyama W, et al. (2021) Involvement of Cerebellar Neural Circuits in Active Avoidance Conditioning in Zebrafish. eNeuro, 8(3).

Hamada N, et al. (2020) Neuropathophysiological significance of the c.1449T>C/p.(Tyr64Cys) mutation in the CDC42 gene responsible for Takenouchi-Kosaki syndrome. Biochemical and biophysical research communications, 529(4), 1033.

Ito H, et al. (2019) Rho family GTPases, Rac and Cdc42, control the localization of neonatal dentate granule cells during brain development. Hippocampus, 29(7), 569.