

Resource Summary Report

Generated by [NIF](#) on Jul 31, 2026

F(ab')₂-Goat anti-Mouse IgG (H+L) Cross-Adsorbed Secondary Antibody, HRP

RRID:AB_2535993

Type: Antibody

Proper Citation

(Thermo Fisher Scientific Cat# A24524, RRID:AB_2535993)

Antibody Information

URL: http://antibodyregistry.org/AB_2535993

Proper Citation: (Thermo Fisher Scientific Cat# A24524, RRID:AB_2535993)

Target Antigen: Mouse IgG (H+L)

Host Organism: Goat

Clonality: polyclonal secondary

Comments: Applications: WB (1:500-1:20,000), ELISA (1:500-1:20,000), IHC (1:500-1:20,000)

Antibody Name: F(ab')₂-Goat anti-Mouse IgG (H+L) Cross-Adsorbed Secondary Antibody, HRP

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

Target Organism: mouse

Antibody ID: AB_2535993

Vendor: Thermo Fisher Scientific

Catalog Number: A24524

Record Creation Time: 20251216T074038+0000

Record Last Update: 20260225T231553+0000

Ratings and Alerts

No rating or validation information has been found for F(ab')₂-Goat anti-Mouse IgG (H+L) Cross-Adsorbed Secondary Antibody, HRP.

No alerts have been found for F(ab')₂-Goat anti-Mouse IgG (H+L) Cross-Adsorbed Secondary Antibody, HRP.

Data and Source Information

Source: [Antibody Registry](#)

Usage and Citation Metrics

We found 8 mentions in open access literature.

Listed below are recent publications. The full list is available at [NIF](#).

Flury A, et al. (2025) A neurodegenerative cellular stress response linked to dark microglia and toxic lipid secretion. *Neuron*, 113(4), 554.

Ishiwata R, et al. (2025) A Neutrophil Storage Pool in the Fetal Liver is the Principal Source of the Postnatal Neutrophil Surge. *FASEB journal : official publication of the Federation of American Societies for Experimental Biology*, 39(15), e70921.

Chemla A, et al. (2025) Parkinson's disease mutant Miro1 causes mitochondrial dysfunction and dopaminergic neuron loss. *Brain : a journal of neurology*.

Casco A, et al. (2024) Epstein-Barr virus induces host shutoff extensively via BGLF5-independent mechanisms. *Cell reports*, 43(10), 114743.

Mencke P, et al. (2022) Generation of isogenic control DJ-1-delP GC13 for the genetic Parkinson's disease-patient derived iPSC line DJ-1-delP (LCSBi008-A-1). *Stem cell research*, 62, 102815.

Mir S, et al. (2022) Upregulation of Nox4 induces a pro-survival Nrf2 response in cancer-associated fibroblasts that promotes tumorigenesis and metastasis, in part via Birc5 induction. *Breast cancer research : BCR*, 24(1), 48.

Mencke P, et al. (2022) Generation and characterization of a genetic Parkinson's disease-patient derived iPSC line DJ-1-delP (LCSBi008-A). *Stem cell research*, 62, 102792.

Ochiai Y, et al. (2019) Amyloid beta₂₅₋₃₅ impairs docosahexaenoic acid efflux by down-regulating fatty acid transport protein 1 (FATP1/SLC27A1) protein expression in human brain capillary endothelial cells. *Journal of neurochemistry*, 150(4), 385.