Resource Summary Report

Generated by dkNET on Sep 13, 2026

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

RRID:AB_2536005
Type: Antibody

Proper Citation

(Thermo Fisher Scientific Cat# A24537, RRID:AB_2536005)

Antibody Information

URL: http://antibodyregistry.org/AB_2536005

Proper Citation: (Thermo Fisher Scientific Cat# A24537, RRID:AB_2536005)

Target Antigen: Rabbit IgG (H+L)

Host Organism: Goat

Clonality: polyclonal secondary

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

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

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

Target Organism: rabbit

Antibody ID: AB_2536005

Vendor: Thermo Fisher Scientific

Catalog Number: A24537

Record Creation Time: 20251216T074036+0000

Record Last Update: 20260828T164800+0000

Ratings and Alerts

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

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

Data and Source Information

Source: Antibody Registry

Usage and Citation Metrics

We found 7 mentions in open access literature.

Listed below are recent publications. The full list is available at dkNET .

Fleming AM, et al. (2026) Developmental reprogramming underlies chemotherapy resistance in favorable-histology Wilms tumor. Cell reports, 45(3), 117063.

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.

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.

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.

Chen M, et al. (2022) p75NTR Promotes Astrocyte Proliferation in Response to Cortical Stab Wound. Cellular and molecular neurobiology, 42(4), 1153.

Xu W, et al. (2021) Compartmentalization-aided interaction screening reveals extensive high-order complexes within the SARS-CoV-2 proteome. Cell reports, 36(5), 109482.