

Resource Summary Report

Generated by [RRID](#) on Sep 9, 2026

anti-Rabbit IgG, peroxidase-linked species-specific F(ab')₂ fragment (from donkey) Secondary Antibody, GE Healthcare

RRID:AB_2721111

Type: Antibody

Proper Citation

Thermo Fisher Scientific Cat# 45-000-683, RRID:AB_2721111

Antibody Information

URL: http://antibodyregistry.org/AB_2721111

Proper Citation: Thermo Fisher Scientific Cat# 45-000-683, RRID:AB_2721111

Target Antigen: IgG F(ab')₂

Host Organism: donkey

Clonality: monoclonal

Comments: Discontinued; Applications: Protein Blotting, ELISA, Immunocytochemistry

Antibody Name: anti-Rabbit IgG, peroxidase-linked species-specific F(ab')₂ fragment (from donkey) Secondary Antibody, GE Healthcare

Description: This monoclonal targets IgG F(ab')₂

Target Organism: rabbit

Antibody ID: AB_2721111

Vendor: Thermo Fisher Scientific

Catalog Number: 45-000-683

Record Creation Time: 20231110T033730+0000

Record Last Update: 20260831T235723+0000

Ratings and Alerts

No rating or validation information has been found for anti-Rabbit IgG, peroxidase-linked species-specific F(ab')₂ fragment (from donkey) Secondary Antibody, GE Healthcare.

Warning: Discontinued at Thermo Fisher Scientific
Discontinued; Applications: Protein Blotting, ELISA, Immunocytochemistry

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 [RRID](#) .

Medina-Quintana J, et al. (2026) Zasp52 in Drosophila melanogaster indirect flight muscles can serve as a model system to investigate the function of clinical variants causing myopathies. G3 (Bethesda, Md.).

Zhang R, et al. (2025) Integrated multi-omics profiling characterizes the crucial role of human dental epithelium during tooth development. Cell reports, 44(4), 115437.

Oglio R, et al. (2024) Selenium bioavailability modulates the sensitivity of thyroid cells to iodide excess. Chemico-biological interactions, 387, 110810.

Wosczyzna MN, et al. (2021) Targeting microRNA-mediated gene repression limits adipogenic conversion of skeletal muscle mesenchymal stromal cells. Cell stem cell, 28(7), 1323.

Allouche J, et al. (2021) NNT mediates redox-dependent pigmentation via a UVB- and MITF-independent mechanism. Cell, 184(16), 4268.

Oglio R, et al. (2019) Participation of NADPH 4 oxidase in thyroid regulation. Molecular and cellular endocrinology, 480, 65.

Iniguez AB, et al. (2018) EWS/FLI Confers Tumor Cell Synthetic Lethality to CDK12 Inhibition in Ewing Sarcoma. Cancer cell, 33(2), 202.

Sun C, et al. (2018) BRD4 Inhibition Is Synthetic Lethal with PARP Inhibitors through the Induction of Homologous Recombination Deficiency. Cancer cell, 33(3), 401.