

Resource Summary Report

Generated by [SPARC SAWG](#) on Aug 27, 2026

Mouse anti-Human IgG3 (Hinge) Secondary Antibody, HRP

RRID:AB_2539713

Type: Antibody

Proper Citation

Thermo Fisher Scientific Cat# MH1732, RRID:AB_2539713

Antibody Information

URL: http://antibodyregistry.org/AB_2539713

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Target Antigen: Human IgG3 (Hinge)

Host Organism: mouse

Clonality: monoclonal secondary

Comments: Applications: ELISA (1:1,000), WB (1:1,000), IHC (1:1,000)

Antibody Name: Mouse anti-Human IgG3 (Hinge) Secondary Antibody, HRP

Description: This monoclonal secondary targets Human IgG3 (Hinge)

Target Organism: human

Clone ID: Clone HP6047

Defining Citation: [PMID:3899923](#)

Antibody ID: AB_2539713

Vendor: Thermo Fisher Scientific

Catalog Number: MH1732

Record Creation Time: 20250819T235609+0000

Record Last Update: 20250820T065235+0000

Ratings and Alerts

No rating or validation information has been found for Mouse anti-Human IgG3 (Hinge) Secondary Antibody, HRP.

No alerts have been found for Mouse anti-Human IgG3 (Hinge) Secondary Antibody, HRP.

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 [SPARC SAWG](#) .

Sadam H, et al. (2026) Maternal antibodies shape infant immune response development in an epitope-specific manner. EBioMedicine, 123, 106056.

Tobias J, et al. (2024) Phase II Trial of HER-Vaxx, a B-cell Peptide-Based Vaccine, in HER2-Overexpressing Advanced Gastric Cancer Patients Under Platinum-Based Chemotherapy (HERIZON). Clinical cancer research : an official journal of the American Association for Cancer Research, 30(18), 4044.

Farkash I, et al. (2021) Anti-SARS-CoV-2 antibodies elicited by COVID-19 mRNA vaccine exhibit a unique glycosylation pattern. Cell reports, 37(11), 110114.

Cho A, et al. (2019) Single-Cell Analysis Suggests that Ongoing Affinity Maturation Drives the Emergence of Pemphigus Vulgaris Autoimmune Disease. Cell reports, 28(4), 909.