

Resource Summary Report

Generated by [NIF](#) on Jul 29, 2026

Mouse IgG3 Fluorescein-conjugated Antibody

RRID:AB_952037

Type: Antibody

Proper Citation

R and D Systems Cat# IC007F, RRID:AB_952037

Antibody Information

URL: http://antibodyregistry.org/AB_952037

Proper Citation: R and D Systems Cat# IC007F, RRID:AB_952037

Target Antigen: IgG3

Host Organism: Mouse

Clonality: monoclonal

Comments: Applications: Control

Antibody Name: Mouse IgG3 Fluorescein-conjugated Antibody

Description: This monoclonal targets IgG3

Target Organism: Mouse

Clone ID: 133316

Antibody ID: AB_952037

Vendor: R and D Systems

Catalog Number: IC007F

Record Creation Time: 20250819T221020+0000

Record Last Update: 20250820T012023+0000

Ratings and Alerts

No rating or validation information has been found for Mouse IgG3 Fluorescein-conjugated Antibody.

No alerts have been found for Mouse IgG3 Fluorescein-conjugated Antibody.

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](#) .

Kim JH, et al. (2022) Generation of the human pluripotent stem cell lines KUMi005-A from a patients with multiple myeloma. Stem cell research, 65, 102939.

Malerba N, et al. (2019) Generation of the induced human pluripotent stem cell lines CSSi009-A from a patient with a GNB5 pathogenic variant, and CSSi010-A from a CRISPR/Cas9 engineered GNB5 knock-out human cell line. Stem cell research, 40, 101547.

Ermon B, et al. (2018) Derivation of human induced pluripotent stem cell line EURACi004-A from skin fibroblasts of a patient with Arrhythmogenic Cardiomyopathy carrying the heterozygous PKP2 mutation c.2569_3018del50. Stem cell research, 32, 78.

Meraviglia V, et al. (2018) Generation of human induced pluripotent stem cells (EURACi001-A, EURACi002-A, EURACi003-A) from peripheral blood mononuclear cells of three patients carrying mutations in the CAV3 gene. Stem cell research, 27, 25.