

Resource Summary Report

Generated by [RRID](#) on Sep 8, 2026

Biotin-SP-AffiniPure Goat Anti-Human IgG, Fc_ Fragment Specific (min X Bov,Hrs,Ms Sr Prot)

RRID:AB_2337630

Type: Antibody

Proper Citation

Jackson ImmunoResearch Labs Cat# 109-065-098, RRID:AB_2337630

Antibody Information

URL: http://antibodyregistry.org/AB_2337630

Proper Citation: Jackson ImmunoResearch Labs Cat# 109-065-098, RRID:AB_2337630

Target Antigen: Human IgG, Fc? Fragment Specific

Clonality: unknown

Comments: Originating manufacturer of this product

Antibody Name: Biotin-SP-AffiniPure Goat Anti-Human IgG, Fc_ Fragment Specific (min X Bov,Hrs,Ms Sr Prot)

Description: This unknown targets Human IgG, Fc? Fragment Specific

Antibody ID: AB_2337630

Vendor: Jackson ImmunoResearch Labs

Catalog Number: 109-065-098

Record Creation Time: 20231110T041930+0000

Record Last Update: 20260829T022926+0000

Ratings and Alerts

No rating or validation information has been found for Biotin-SP-AffiniPure Goat Anti-Human IgG, Fc_ Fragment Specific (min X Bov,Hrs,Ms Sr Prot).

No alerts have been found for Biotin-SP-AffiniPure Goat Anti-Human IgG, Fc_ Fragment Specific (min X Bov,Hrs,Ms Sr Prot).

Data and Source Information

Source: [Antibody Registry](#)

Usage and Citation Metrics

We found 5 mentions in open access literature.

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

Chen KY, et al. (2025) Inflammation switches the chemoattractant requirements for naive lymphocyte entry into lymph nodes. *Cell*, 188(4), 1019.

Matsushima R, et al. (2025) Imaging of biphasic signalosomes constructed by checkpoint receptor 2B4 in conventional and chimeric antigen receptor-T cells. *iScience*, 28(1), 111669.

Guarino C, et al. (2022) Development of a quantitative COVID-19 multiplex assay and its use for serological surveillance in a low SARS-CoV-2 incidence community. *PloS one*, 17(1), e0262868.

Tessema SK, et al. (2019) Protective Immunity against Severe Malaria in Children Is Associated with a Limited Repertoire of Antibodies to Conserved PfEMP1 Variants. *Cell host & microbe*, 26(5), 579.

Fujii S, et al. (2018) Suppression of AMPA Receptor Exocytosis Contributes to Hippocampal LTD. *The Journal of neuroscience : the official journal of the Society for Neuroscience*, 38(24), 5523.