

Resource Summary Report

Generated by [dkNET](#) on Aug 21, 2026

Anti-Rabbit IgG (whole molecule)-Biotin antibody produced in goat

RRID:AB_258613

Type: Antibody

Proper Citation

Sigma-Aldrich Cat# B7389, RRID:AB_258613

Antibody Information

URL: http://antibodyregistry.org/AB_258613

Proper Citation: Sigma-Aldrich Cat# B7389, RRID:AB_258613

Target Antigen: Rabbit IgG (whole molecule)- antibody produced in goat

Clonality: polyclonal

Comments: Vendor recommendations: direct ELISA: 1:20,000

Antibody Name: Anti-Rabbit IgG (whole molecule)-Biotin antibody produced in goat

Description: This polyclonal targets Rabbit IgG (whole molecule)- antibody produced in goat

Target Organism: rabbit

Antibody ID: AB_258613

Vendor: Sigma-Aldrich

Catalog Number: B7389

Record Creation Time: 20250819T223420+0000

Record Last Update: 20250820T023701+0000

Ratings and Alerts

No rating or validation information has been found for Anti-Rabbit IgG (whole molecule)-Biotin antibody produced in goat.

No alerts have been found for Anti-Rabbit IgG (whole molecule)-Biotin antibody produced in goat.

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 [dkNET](#) .

Thumbadoo KM, et al. (2025) A meta-analysis of genetic variant pathogenicity and sex differences in UBQLN2-linked amyotrophic lateral sclerosis and frontotemporal dementia. *Neurobiology of disease*, 216, 107127.

Mitchell NL, et al. (2023) Long-term safety and dose escalation of intracerebroventricular CLN5 gene therapy in sheep supports clinical translation for CLN5 Batten disease. *Frontiers in genetics*, 14, 1212228.

Murray SJ, et al. (2023) Efficacy of dual intracerebroventricular and intravitreal CLN5 gene therapy in sheep prompts the first clinical trial to treat CLN5 Batten disease. *Frontiers in pharmacology*, 14, 1212235.

Cieri MB, et al. (2023) Progression of reactive gliosis and astroglial phenotypic changes following stab wound-induced traumatic brain injury in mice. *Journal of neurochemistry*, 167(2), 183.

Perentos N, et al. (2022) Deep brain electrophysiology in freely moving sheep. *Current biology : CB*, 32(4), 763.

Garc??a-Magro N, et al. (2018) The greater occipital nerve and its spinal and brainstem afferent projections: A stereological and tract-tracing study in the rat. *The Journal of comparative neurology*, 526(18), 3000.

Fucich EA, et al. (2018) Activity in the Ventral Medial Prefrontal Cortex Is Necessary for the Therapeutic Effects of Extinction in Rats. *The Journal of neuroscience : the official journal of the Society for Neuroscience*, 38(6), 1408.

Zhang S, et al. (2016) An optogenetic mouse model of rett syndrome targeting on catecholaminergic neurons. *Journal of neuroscience research*, 94(10), 896.