

Resource Summary Report

Generated by [dkNET](#) on Aug 17, 2026

Goat anti-rabbit IgG (H&L)- affinity pure, HRP conjugate

RRID:AB_2884989

Type: Antibody

Proper Citation

ImmunoReagents Cat# GtxRb-003-DHRPX, RRID:AB_2884989

Antibody Information

URL: http://antibodyregistry.org/AB_2884989

Proper Citation: ImmunoReagents Cat# GtxRb-003-DHRPX, RRID:AB_2884989

Target Antigen: IgG (H+L)

Host Organism: goat

Clonality: polyclonal

Comments: Applications: WB, ELISA, IHC

Antibody Name: Goat anti-rabbit IgG (H&L)- affinity pure, HRP conjugate

Description: This polyclonal targets IgG (H+L)

Target Organism: rabbit

Antibody ID: AB_2884989

Vendor: ImmunoReagents

Catalog Number: GtxRb-003-DHRPX

Record Creation Time: 20250819T230319+0000

Record Last Update: 20250820T040849+0000

Ratings and Alerts

No rating or validation information has been found for Goat anti-rabbit IgG (H&L)- affinity pure, HRP conjugate.

No alerts have been found for Goat anti-rabbit IgG (H&L)- affinity pure, HRP conjugate.

Data and Source Information

Source: [Antibody Registry](#)

Usage and Citation Metrics

We found 6 mentions in open access literature.

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

Tibbe D, et al. (2025) Patient-Derived Variants Define Constraints for Ligand Binding at the PDZ Domain of CASK. *Journal of neurochemistry*, 169(12), e70303.

Rothemann RA, et al. (2025) Interaction with AK2A links AIFM1 to cellular energy metabolism. *Molecular cell*, 85(13), 2550.

Lapacz KJ, et al. (2025) DPP8/9 processing of human AK2 unmasks an IAP binding motif. *EMBO reports*, 26(11), 2819.

Kasper JM, et al. (2022) Role of neuropeptide neuromedin U in the nucleus accumbens shell in cocaine self-administration in male rats. *Neuropsychopharmacology : official publication of the American College of Neuropsychopharmacology*, 47(11), 1875.

Scerra G, et al. (2021) Early onset effects of single substrate accumulation recapitulate major features of LSD in patient-derived lysosomes. *iScience*, 24(7), 102707.

Tufano M, et al. (2021) FKBP51 Affects TNF-Related Apoptosis Inducing Ligand Response in Melanoma. *Frontiers in cell and developmental biology*, 9, 718947.