

Resource Summary Report

Generated by [RRID](#) on Sep 7, 2026

Immun-Star Goat Anti-Rabbit (GAR)-HRP Conjugate

RRID:AB_11125757

Type: Antibody

Proper Citation

(Bio-Rad Cat# 170-5046, RRID:AB_11125757)

Antibody Information

URL: http://antibodyregistry.org/AB_11125757

Proper Citation: (Bio-Rad Cat# 170-5046, RRID:AB_11125757)

Target Antigen: Immun-Star Goat Rabbit (GAR)-HRP Conjugate

Clonality: unknown

Comments: functionality unknown, check validation data for this product with vendor

Antibody Name: Immun-Star Goat Anti-Rabbit (GAR)-HRP Conjugate

Description: This unknown targets Immun-Star Goat Rabbit (GAR)-HRP Conjugate

Antibody ID: AB_11125757

Vendor: Bio-Rad

Catalog Number: 170-5046

Record Creation Time: 20260218T232353+0000

Record Last Update: 20260828T172141+0000

Ratings and Alerts

No rating or validation information has been found for Immun-Star Goat Anti-Rabbit (GAR)-HRP Conjugate.

No alerts have been found for Immun-Star Goat Anti-Rabbit (GAR)-HRP Conjugate.

Data and Source Information

Usage and Citation Metrics

We found 34 mentions in open access literature.

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

Criscuolo D, et al. (2026) KRAS-mediated CCDC6 degradation drives xCT upregulation and ferroptosis evasion. *Apoptosis : an international journal on programmed cell death*, 31(8).

Phasuk S, et al. (2026) APOE is a presynaptic protein that accumulates with age and modulates neurotransmitter release. *bioRxiv : the preprint server for biology*.

Criscuolo D, et al. (2026) CCDC6 Immunostaining in Conjunction with the Rad51 HRD Assay May Expand PARPi Treatment Eligibility in Patients with HGSOc. *Cancer research communications*, 6(1), 201.

Mohagaonkar S, et al. (2026) Atrial natriuretic peptide counteracts aldosterone secretion by preventing acute angiotensin II-induced cAMP signalling. *British journal of pharmacology*.

Walth-Hummel AA, et al. (2026) TBL1X/TBL1XR1 govern β -cell identity through a PAX6-containing gene regulatory network. *Nature communications*, 17(1).

Kucab JE, et al. (2026) Mutational signatures of environmental carcinogens in human tissue organoids revealed by duplex sequencing. *Cell reports*, 45(6), 117406.

Wagner CB, et al. (2025) Rad53 regulates RNase H1, which promotes DNA replication through sites of transcription-replication conflict. *Cell reports*, 44(11), 116565.

Yang Y, et al. (2024) Thyroid hormone suppresses medulloblastoma progression through promoting terminal differentiation of tumor cells. *Cancer cell*, 42(8), 1434.

Zhang W, et al. (2024) Impaired phase separation and nucleolar functions in hiPSC models of SNORD118-related ribosomopathies. *iScience*, 27(8), 110430.

Ahtiainen A, et al. (2024) Astrocytes facilitate gabazine-evoked electrophysiological hyperactivity and distinct biochemical responses in mature neuronal cultures. *Journal of neurochemistry*, 168(9), 3076.

Molina M, et al. (2023) A framework to validate fluorescently labeled DNA-binding proteins for single-molecule experiments. *Cell reports methods*, 3(10), 100614.

Martín-Vega A, et al. (2023) Scaffold coupling: ERK activation by trans-phosphorylation across different scaffold protein species. *Science advances*, 9(7), eadd7969.

Bharadwaj R, et al. (2023) Methotrexate suppresses psoriatic skin inflammation by inhibiting mucopeptide transporter SLC46A2 activity. *Immunity*, 56(5), 998.

Pires VB, et al. (2023) RNA-DNA hybrids prevent resection at dysfunctional telomeres. *Cell reports*, 42(2), 112077.

Ma L, et al. (2023) Skull progenitor cell-driven meningeal lymphatic restoration improves neurocognitive functions in craniosynostosis. *Cell stem cell*, 30(11), 1472.

Sekizaki T, et al. (2023) Neuromedin B receptor as a potential therapeutic target for corticotroph adenomas. *Pituitary*, 26(5), 597.

Tanvir Rahman M, et al. (2023) An engineered variant of MECR reductase reveals indispensability of long-chain acyl-ACPs for mitochondrial respiration. *Nature communications*, 14(1), 619.

Kohler A, et al. (2023) Early fate decision for mitochondrially encoded proteins by a molecular triage. *Molecular cell*, 83(19), 3470.

Casarotto PC, et al. (2021) Antidepressant drugs act by directly binding to TRKB neurotrophin receptors. *Cell*, 184(5), 1299.

Pietikäinen LP, et al. (2021) Genetic dissection of the mitochondrial lipoylation pathway in yeast. *BMC biology*, 19(1), 14.