

Resource Summary Report

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

Nanogold®-Fab' Goat anti-Guinea Pig IgG (H+L) (min X Bov, Hrs, Ms Sr Prot)

RRID:AB_2802149

Type: Antibody

Proper Citation

Nanoprobes Cat# 2055, RRID:AB_2802149

Antibody Information

URL: http://antibodyregistry.org/AB_2802149

Proper Citation: Nanoprobes Cat# 2055, RRID:AB_2802149

Target Antigen: IgG (H+L)

Host Organism: goat

Clonality: unknown

Comments: Applications: EM, LM, blotting and diagnostics.

Antibody Name: Nanogold®-Fab' Goat anti-Guinea Pig IgG (H+L) (min X Bov, Hrs, Ms Sr Prot)

Description: This unknown targets IgG (H+L)

Target Organism: guinea pig

Antibody ID: AB_2802149

Vendor: Nanoprobes

Catalog Number: 2055

Record Creation Time: 20250820T023914+0000

Record Last Update: 20250820T140933+0000

Ratings and Alerts

No rating or validation information has been found for Nanogold®-Fab' Goat anti-Guinea Pig IgG (H+L) (min X Bov, Hrs, Ms Sr Prot).

No alerts have been found for Nanogold®-Fab' Goat anti-Guinea Pig IgG (H+L) (min X Bov, Hrs, Ms Sr Prot).

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 [RRID](#) .

Guo B, et al. (2024) CB1R dysfunction of inhibitory synapses in the ACC drives chronic social isolation stress-induced social impairments in male mice. *Neuron*, 112(3), 441.

Salinas AG, et al. (2023) Distinct sub-second dopamine signaling in dorsolateral striatum measured by a genetically-encoded fluorescent sensor. *Nature communications*, 14(1), 5915.

Bonilla-Del Río I, et al. (2021) Acute Δ^9 -tetrahydrocannabinol prompts rapid changes in cannabinoid CB1 receptor immunolabeling and subcellular structure in CA1 hippocampus of young adult male mice. *The Journal of comparative neurology*, 529(9), 2332.

Barbano MF, et al. (2020) VTA Glutamatergic Neurons Mediate Innate Defensive Behaviors. *Neuron*, 107(2), 368.