

Resource Summary Report

Generated by [NIF](#) on Jul 28, 2026

Armenian Hamster IgG Isotype Control - Purified *In vivo* GOLD™ Functional Grade

RRID:AB_2737537

Type: Antibody

Proper Citation

Leinco Technologies Cat# I-140, RRID:AB_2737537

Antibody Information

URL: http://antibodyregistry.org/AB_2737537

Proper Citation: Leinco Technologies Cat# I-140, RRID:AB_2737537

Host Organism: armenian hamster

Clonality: isotype control

Comments: Applications: FC

Info: This Armenian Hamster IgG isotype control monoclonal antibody has been tested against selected species' cells and tissues to assure minimal cross-reactivity.

Antibody Name: Armenian Hamster IgG Isotype Control - Purified *In vivo* GOLD™ Functional Grade

Description: This isotype control targets

Clone ID: clone PIP

Antibody ID: AB_2737537

Vendor: Leinco Technologies

Catalog Number: I-140

Record Creation Time: 20250819T233846+0000

Record Last Update: 20250820T055921+0000

Ratings and Alerts

No rating or validation information has been found for Armenian Hamster IgG Isotype Control - Purified *In vivo* GOLD™ Functional Grade.

No alerts have been found for Armenian Hamster IgG Isotype Control - Purified *In vivo* GOLD™ Functional Grade.

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 [NIF](#) .

Braun LM, et al. (2025) Adiponectin reduces immune checkpoint inhibitor-induced inflammation without blocking anti-tumor immunity. *Cancer cell*, 43(2), 269.

Redford SE, et al. (2023) CD4+ T cells regulate sickness-induced anorexia and fat wasting during a chronic parasitic infection. *Cell reports*, 42(8), 112814.

Czepielewski RS, et al. (2021) Ileitis-associated tertiary lymphoid organs arise at lymphatic valves and impede mesenteric lymph flow in response to tumor necrosis factor. *Immunity*, 54(12), 2795.

Winkler ES, et al. (2020) The Intestinal Microbiome Restricts Alphavirus Infection and Dissemination through a Bile Acid-Type I IFN Signaling Axis. *Cell*, 182(4), 901.

Gubin MM, et al. (2018) High-Dimensional Analysis Delineates Myeloid and Lymphoid Compartment Remodeling during Successful Immune-Checkpoint Cancer Therapy. *Cell*, 175(4), 1014.