

Resource Summary Report

Generated by [RRID](#) on Jul 30, 2026

Ultra-LEAF™ Purified Armenian Hamster IgG Isotype Ctrl

RRID:AB_11203529

Type: Antibody

Proper Citation

BioLegend Cat# 400940, RRID:AB_11203529

Antibody Information

URL: http://antibodyregistry.org/AB_11203529

Proper Citation: BioLegend Cat# 400940, RRID:AB_11203529

Host Organism: Armenian Hamster

Clonality: monoclonal

Comments: Applications: FC, ICFC, ICC, IHC, IP, WB, FA

Antibody Name: Ultra-LEAF™ Purified Armenian Hamster IgG Isotype Ctrl

Description: This monoclonal targets

Target Organism: not applicable

Clone ID: clone HTK888

Antibody ID: AB_11203529

Vendor: BioLegend

Catalog Number: 400940

Alternative Catalog Numbers: 400960, 400968, 400967, 400959, 400969

Record Creation Time: 20250820T055659+0000

Record Last Update: 20250820T225354+0000

Ratings and Alerts

No rating or validation information has been found for Ultra-LEAF™ Purified Armenian Hamster IgG Isotype Ctrl.

Warning: Discontinued at BioLegend

Applications: FC, ICFC, ICC, IHC, IP, WB, FA

Data and Source Information

Source: [Antibody Registry](#)

Usage and Citation Metrics

We found 7 mentions in open access literature.

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

Gander-Bui HTT, et al. (2023) Targeted removal of macrophage-secreted interleukin-1 receptor antagonist protects against lethal *Candida albicans* sepsis. *Immunity*, 56(8), 1743.

Baldominos P, et al. (2022) Quiescent cancer cells resist T cell attack by forming an immunosuppressive niche. *Cell*, 185(10), 1694.

Wong CK, et al. (2022) Divergent roles for the gut intraepithelial lymphocyte GLP-1R in control of metabolism, microbiota, and T cell-induced inflammation. *Cell metabolism*, 34(10), 1514.

Tang Y, et al. (2022) Matrix remodeling controls a nuclear lamin A/C-emerin network that directs Wnt-regulated stem cell fate. *Developmental cell*, 57(4), 480.

Cao YG, et al. (2022) *Faecalibaculum rodentium* remodels retinoic acid signaling to govern eosinophil-dependent intestinal epithelial homeostasis. *Cell host & microbe*, 30(9), 1295.

Donado CA, et al. (2020) A Two-Cell Model for IL-1 β Release Mediated by Death-Receptor Signaling. *Cell reports*, 31(1), 107466.

Koyama M, et al. (2019) MHC Class II Antigen Presentation by the Intestinal Epithelium Initiates Graft-versus-Host Disease and Is Influenced by the Microbiota. *Immunity*, 51(5), 885.