Resource Summary Report

Generated by NIF on Jul 28, 2026

Ultra-LEAF(TM) Purified anti-mouse IFNAR-1

RRID:AB_11149116
Type: Antibody

Proper Citation

BioLegend Cat# 127322, RRID:AB_11149116

Antibody Information

URL: http://antibodyregistry.org/AB_11149116

Proper Citation: BioLegend Cat# 127322, RRID:AB_11149116

Target Antigen: IFNAR-1

Host Organism: mouse

Clonality: monoclonal

Comments: Applications: FC, IP, WB, ELISA, Block

Antibody Name: Ultra-LEAF(TM) Purified anti-mouse IFNAR-1

Description: This monoclonal targets IFNAR-1

Target Organism: mouse

Clone ID: Clone MAR1-5A3

Antibody ID: AB_11149116

Vendor: BioLegend

Catalog Number: 127322

Alternative Catalog Numbers: 127324, 127323, 127321, 127328, 127327

Record Creation Time: 20250819T233413+0000

Record Last Update: 20250820T054514+0000

Ratings and Alerts

No rating or validation information has been found for Ultra-LEAF(TM) Purified anti-mouse IFNAR-1.

No alerts have been found for Ultra-LEAF(TM) Purified anti-mouse IFNAR-1.

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 NIF .

Wernet ND, et al. (2025) Adenosine deaminase and deoxyadenosine regulate intracellular immune response in C. elegans. iScience, 28(3), 111950.

Nelson KL, et al. (2025) VAX014 Activates Tumor-Intrinsic STING and RIG-I to Promote the Development of Antitumor Immunity. Molecular cancer therapeutics, 24(4), 587.

Li H, et al. (2025) In Situ Delivery of Gasdermin E mRNA Promotes Antitumor Immunity via Creatine-Elicited Type I Interferon Signaling in Monocytes. Cancer immunology research, 13(6), 939.

Song H, et al. (2025) Targeting tumor monocyte-intrinsic PD-L1 by rewiring STING signaling and enhancing STING agonist therapy. Cancer cell, 43(3), 503.

Zhao X, et al. (2022) Immunostaining of tumor-infiltrating immune-cell-related markers and cytokines in the tumor fractional radiation model of host PD-L1-deficient mice. STAR protocols, 3(4), 101859.

Zhao X, et al. (2022) Irradiation combined with PD-L1-/- and autophagy inhibition enhances the antitumor effect of lung cancer via cGAS-STING-mediated T cell activation. iScience, 25(8), 104690.