# **Resource Summary Report**

Generated by FDI Lab - SciCrunch.org on Apr 14, 2025

# **Ultra-LEAF™ Purified anti-mouse IFN-?**

RRID:AB\_2616675 Type: Antibody

### **Proper Citation**

(BioLegend Cat# 505847, RRID:AB\_2616675)

## **Antibody Information**

URL: http://antibodyregistry.org/AB\_2616675

Proper Citation: (BioLegend Cat# 505847, RRID:AB\_2616675)

Target Antigen: IFN-gamma

Host Organism: rat

Clonality: monoclonal

Comments: Applications: ELISA Capture, ELISPOT Capture, CyTOF®, Neut, ICFC, IHC,

WB

Antibody Name: Ultra-LEAF™ Purified anti-mouse IFN-?

**Description:** This monoclonal targets IFN-gamma

Target Organism: mouse

Clone ID: Clone XMG1.2

**Antibody ID:** AB\_2616675

Vendor: BioLegend

Catalog Number: 505847

**Alternative Catalog Numbers:** 505848, 505857, 505858, 505833, 505834

**Record Creation Time:** 20231110T034920+0000

Record Last Update: 20240725T013929+0000

### **Ratings and Alerts**

No rating or validation information has been found for Ultra-LEAF™ Purified anti-mouse IFN-?.

No alerts have been found for Ultra-LEAF™ Purified anti-mouse IFN-?.

#### **Data and Source Information**

Source: Antibody Registry

## **Usage and Citation Metrics**

We found 3 mentions in open access literature.

Listed below are recent publications. The full list is available at FDI Lab - SciCrunch.org.

Cong J, et al. (2024) Bile acids modified by the intestinal microbiota promote colorectal cancer growth by suppressing CD8+ T cell effector functions. Immunity.

Liu X, et al. (2024) SWI/SNF chromatin remodeling factor BAF60b restrains inflammatory diseases by affecting regulatory T cell migration. Cell reports, 43(7), 114458.

Chen C, et al. (2022) Vitamin B5 rewires Th17 cell metabolism via impeding PKM2 nuclear translocation. Cell reports, 41(9), 111741.