## **Resource Summary Report**

Generated by FDI Lab - SciCrunch.org on May 18, 2025

# **APC anti-human IFN-?**

RRID:AB\_315236 Type: Antibody

#### **Proper Citation**

(BioLegend Cat# 502511, RRID:AB\_315236)

#### Antibody Information

URL: http://antibodyregistry.org/AB\_315236

Proper Citation: (BioLegend Cat# 502511, RRID:AB\_315236)

Target Antigen: IFN-gamma

Host Organism: mouse

Clonality: monoclonal

Comments: Applications: ICFC

Antibody Name: APC anti-human IFN-?

Description: This monoclonal targets IFN-gamma

Target Organism: human

Clone ID: Clone 4S.B3

Antibody ID: AB\_315236

Vendor: BioLegend

Catalog Number: 502511

Alternative Catalog Numbers: 502512

Record Creation Time: 20241016T221742+0000

Record Last Update: 20241016T223529+0000

### **Ratings and Alerts**

No rating or validation information has been found for APC anti-human IFN-?.

No alerts have been found for APC anti-human IFN-?.

#### 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 FDI Lab - SciCrunch.org.

Deng Y, et al. (2024) Multicellular ecotypes shape progression of lung adenocarcinoma from ground-glass opacity toward advanced stages. Cell reports. Medicine, 5(4), 101489.

Veatch JR, et al. (2022) Neoantigen-specific CD4+ T cells in human melanoma have diverse differentiation states and correlate with CD8+ T cell, macrophage, and B cell function. Cancer cell, 40(4), 393.

Wang Y, et al. (2021) NAD+ supplement potentiates tumor-killing function by rescuing defective TUB-mediated NAMPT transcription in tumor-infiltrated T cells. Cell reports, 36(6), 109516.

Chimote AA, et al. (2016) Nanovesicle-targeted Kv1.3 knockdown in memory T cells suppresses CD40L expression and memory phenotype. Journal of autoimmunity, 69, 86.

Roybal KT, et al. (2016) Engineering T Cells with Customized Therapeutic Response Programs Using Synthetic Notch Receptors. Cell, 167(2), 419.