

Resource Summary Report

Generated by [RRID](#) on Aug 7, 2026

NEW Anti-ROR gamma T, clone 6F3.1

RRID:AB_11205416

Type: Antibody

Proper Citation

Millipore Cat# MABF81, RRID:AB_11205416

Antibody Information

URL: http://antibodyregistry.org/AB_11205416

Proper Citation: Millipore Cat# MABF81, RRID:AB_11205416

Target Antigen: NEW ROR gamma T clone 6F3.1

Host Organism: mouse

Clonality: monoclonal

Comments: seller recommendations: IgG2a; IgG2a WB, IH; Immunohistochemistry; Western Blot

Antibody Name: NEW Anti-ROR gamma T, clone 6F3.1

Description: This monoclonal targets NEW ROR gamma T clone 6F3.1

Target Organism: h, xanthomonas, bacteriaarchaea

Antibody ID: AB_11205416

Vendor: Millipore

Catalog Number: MABF81

Record Creation Time: 20250820T011405+0000

Record Last Update: 20250820T102300+0000

Ratings and Alerts

No rating or validation information has been found for NEW Anti-ROR gamma T, clone 6F3.1.

No alerts have been found for NEW Anti-ROR gamma T, clone 6F3.1.

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 [RRID](#) .

Yousuf S, et al. (2023) Spatially Resolved Multi-Omics Single-Cell Analyses Inform Mechanisms of Immune Dysfunction in Pancreatic Cancer. *Gastroenterology*, 165(4), 891.

Hailemichael Y, et al. (2022) Interleukin-6 blockade abrogates immunotherapy toxicity and promotes tumor immunity. *Cancer cell*, 40(5), 509.

Johnson BE, et al. (2022) An omic and multidimensional spatial atlas from serial biopsies of an evolving metastatic breast cancer. *Cell reports. Medicine*, 3(2), 100525.

Muthukrishnan G, et al. (2021) Humanized Mice Exhibit Exacerbated Abscess Formation and Osteolysis During the Establishment of Implant-Associated *Staphylococcus aureus* Osteomyelitis. *Frontiers in immunology*, 12, 651515.

Vanoni G, et al. (2021) Human primed ILCPs support endothelial activation through NF- κ B signaling. *eLife*, 10.

Esaulova E, et al. (2021) The immune landscape in tuberculosis reveals populations linked to disease and latency. *Cell host & microbe*, 29(2), 165.