

# Resource Summary Report

Generated by [dkNET](#) on Aug 23, 2026

## Alexa Fluor(R) 488 anti-human IgD

RRID:AB\_11150595

Type: Antibody

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### Proper Citation

BioLegend Cat# 348216, RRID:AB\_11150595

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### Antibody Information

**URL:** [http://antibodyregistry.org/AB\\_11150595](http://antibodyregistry.org/AB_11150595)

**Proper Citation:** BioLegend Cat# 348216, RRID:AB\_11150595

**Target Antigen:** IgD

**Host Organism:** mouse

**Clonality:** monoclonal

**Comments:** Applications: FC, SB

**Antibody Name:** Alexa Fluor(R) 488 anti-human IgD

**Description:** This monoclonal targets IgD

**Target Organism:** human

**Clone ID:** Clone IA6-2

**Antibody ID:** AB\_11150595

**Vendor:** BioLegend

**Catalog Number:** 348216

**Alternative Catalog Numbers:** 348215

**Record Creation Time:** 20250819T235933+0000

**Record Last Update:** 20250820T070239+0000

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### Ratings and Alerts

- This antibody has been included in the HuBMAP's Organ Mapping Antibody Panels, please see specific validation data: <https://avr.hubmapconsortium.org> See: Human\_Lymph\_Node\_Manual\_IBEX.xlsx - The Human BioMolecular Atlas Program <https://humanatlas.io/omap>

No alerts have been found for Alexa Fluor(R) 488 anti-human IgD.

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## Data and Source Information

**Source:** [Antibody Registry](#)

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## Usage and Citation Metrics

We found 4 mentions in open access literature.

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

Radtke AJ, et al. (2024) Multi-omic profiling of follicular lymphoma reveals changes in tissue architecture and enhanced stromal remodeling in high-risk patients. Cancer cell, 42(3), 444.

Chen HY, et al. (2022) Epigenetic remodeling by vitamin C potentiates plasma cell differentiation. eLife, 11.

Japp AS, et al. (2021) TCR+/BCR+ dual-expressing cells and their associated public BCR clonotype are not enriched in type 1 diabetes. Cell, 184(3), 827.

Harrington WE, et al. (2021) Rapid decline of neutralizing antibodies is associated with decay of IgM in adults recovered from mild COVID-19. Cell reports. Medicine, 2(4), 100253.