

Resource Summary Report

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

Mouse CXCL13/BLC/BCA-1 Antibody

RRID:AB_355378

Type: Antibody

Proper Citation

R and D Systems Cat# AF470, RRID:AB_355378

Antibody Information

URL: http://antibodyregistry.org/AB_355378

Proper Citation: R and D Systems Cat# AF470, RRID:AB_355378

Target Antigen: CXCL13/BLC/BCA-1

Host Organism: Goat

Clonality: polyclonal

Comments: Applications: Western Blot, Immunohistochemistry, Neutralization

Antibody Name: Mouse CXCL13/BLC/BCA-1 Antibody

Description: This polyclonal targets CXCL13/BLC/BCA-1

Target Organism: Mouse

Antibody ID: AB_355378

Vendor: R and D Systems

Catalog Number: AF470

Alternative Catalog Numbers: AF470-SP

Record Creation Time: 20250820T033047+0000

Record Last Update: 20250820T162650+0000

Ratings and Alerts

No rating or validation information has been found for Mouse CXCL13/BLC/BCA-1 Antibody.

No alerts have been found for Mouse CXCL13/BLC/BCA-1 Antibody.

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 [dkNET](#) .

Chen XL, et al. (2026) FAK inhibition in ovarian cancer releases omega-3 fatty acids to program CXCL13-producing anti-tumor resident peritoneal macrophages. Cell reports, 45(3), 117009.

Baptista AP, et al. (2025) TLR ligand sensing by lymph node FRCs directs intranodal lymphocyte accumulation to promote immune responses. iScience, 28(11), 113734.

Vallecillo-García P, et al. (2023) A local subset of mesenchymal cells expressing the transcription factor Osr1 orchestrates lymph node initiation. Immunity, 56(6), 1204.

Marcial-Juárez E, et al. (2023) Salmonella infection induces the reorganization of follicular dendritic cell networks concomitant with the failure to generate germinal centers. iScience, 26(4), 106310.

Lenti E, et al. (2022) Fate mapping and scRNA sequencing reveal origin and diversity of lymph node stromal precursors. Immunity, 55(4), 606.

Li LX, et al. (2020) Cryptococcus neoformans Evades Pulmonary Immunity by Modulating Xylose Precursor Transport. Infection and immunity, 88(8).