

Resource Summary Report

Generated by [RRID](#) on Aug 4, 2026

Mouse Anti-CD36 Monoclonal Antibody, Unconjugated, Clone FA6-152

RRID:AB_443600

Type: Antibody

Proper Citation

Abcam Cat# ab17044, RRID:AB_443600

Antibody Information

URL: http://antibodyregistry.org/AB_443600

Proper Citation: Abcam Cat# ab17044, RRID:AB_443600

Target Antigen: CD36

Host Organism: mouse

Clonality: monoclonal

Comments: validation status unknown, seller recommendations provided in 2012: Blocking/Neutralize; Flow Cytometry; Immunohistochemistry; Immunoprecipitation; Western Blot; BL, Flow Cytometry, Immunohistochemistry-Fr, Immunoprecipitation, Western Blot

Antibody Name: Mouse Anti-CD36 Monoclonal Antibody, Unconjugated, Clone FA6-152

Description: This monoclonal targets CD36

Target Organism: human

Clone ID: Clone FA6-152

Antibody ID: AB_443600

Vendor: Abcam

Catalog Number: ab17044

Record Creation Time: 20250820T064128+0000

Record Last Update: 20250821T004243+0000

Ratings and Alerts

No rating or validation information has been found for Mouse Anti-CD36 Monoclonal Antibody, Unconjugated, Clone FA6-152.

No alerts have been found for Mouse Anti-CD36 Monoclonal Antibody, Unconjugated, Clone FA6-152.

Data and Source Information

Source: [Antibody Registry](#)

Usage and Citation Metrics

We found 4 mentions in open access literature.

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

Edler MK, et al. (2021) Age, sex, and regional differences in scavenger receptor CD36 in the mouse brain: Potential relevance to cerebral amyloid angiopathy and Alzheimer's disease. *The Journal of comparative neurology*, 529(9), 2209.

Dierge E, et al. (2021) Peroxidation of n-3 and n-6 polyunsaturated fatty acids in the acidic tumor environment leads to ferroptosis-mediated anticancer effects. *Cell metabolism*, 33(8), 1701.

Beguier F, et al. (2020) The 10q26 Risk Haplotype of Age-Related Macular Degeneration Aggravates Subretinal Inflammation by Impairing Monocyte Elimination. *Immunity*, 53(2), 429.

Alva-Murillo N, et al. (2017) Sodium Octanoate Modulates the Innate Immune Response of Bovine Mammary Epithelial Cells through the TLR2/P38/JNK/ERK1/2 Pathway: Implications during *Staphylococcus aureus* Internalization. *Frontiers in cellular and infection microbiology*, 7, 78.