

Resource Summary Report

Generated by [RRID](#) on Aug 13, 2026

CARD8 antibody

RRID:AB_2275096

Type: Antibody

Proper Citation

Abcam Cat# ab24186, RRID:AB_2275096

Antibody Information

URL: http://antibodyregistry.org/AB_2275096

Proper Citation: Abcam Cat# ab24186, RRID:AB_2275096

Target Antigen: CARD8 antibody

Host Organism: rabbit

Clonality: polyclonal

Comments: validation status unknown, seller recommendations provided in 2012: Flow Cyt, ICC, ICC/IF, WB; Immunocytochemistry; Western Blot; Immunofluorescence; Flow Cytometry

Antibody Name: CARD8 antibody

Description: This polyclonal targets CARD8 antibody

Target Organism: mouse, human

Antibody ID: AB_2275096

Vendor: Abcam

Catalog Number: ab24186

Record Creation Time: 20250820T050111+0000

Record Last Update: 20250820T203359+0000

Ratings and Alerts

No rating or validation information has been found for CARD8 antibody.

No alerts have been found for CARD8 antibody.

Data and Source Information

Source: [Antibody Registry](#)

Usage and Citation Metrics

We found 7 mentions in open access literature.

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

Hughes IK, et al. (2025) Evasion of CARD8 activation during HIV-1 assembly. Science advances, 11(46), eadz1069.

Tsamouri LP, et al. (2024) The hydrophobicity of the CARD8 N-terminus tunes inflammasome activation. Cell chemical biology, 31(9), 1699.

Wang Q, et al. (2024) The CARD8 inflammasome dictates HIV/SIV pathogenesis and disease progression. Cell, 187(5), 1223.

Wang Q, et al. (2023) The NLRP1 and CARD8 inflammasomes detect reductive stress. Cell reports, 42(1), 111966.

Orth-He EL, et al. (2023) Protein folding stress potentiates NLRP1 and CARD8 inflammasome activation. Cell reports, 42(1), 111965.

Sharif H, et al. (2021) Dipeptidyl peptidase 9 sets a threshold for CARD8 inflammasome formation by sequestering its active C-terminal fragment. Immunity, 54(7), 1392.

Chui AJ, et al. (2020) Activation of the CARD8 Inflammasome Requires a Disordered Region. Cell reports, 33(2), 108264.