

Resource Summary Report

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

Anti-CD9, clone MM2/57

RRID:AB_2075914

Type: Antibody

Proper Citation

Millipore Cat# CBL162, RRID:AB_2075914

Antibody Information

URL: http://antibodyregistry.org/AB_2075914

Proper Citation: Millipore Cat# CBL162, RRID:AB_2075914

Target Antigen: CD9 clone MM2/57

Host Organism: mouse

Clonality: monoclonal

Comments: seller recommendations: IgG2; IgG2 Flow Cytometry; Western Blot; Immunohistochemistry; Immunoprecipitation; FC, IP, WB, IH

Antibody Name: Anti-CD9, clone MM2/57

Description: This monoclonal targets CD9 clone MM2/57

Target Organism: h, m, rb, rabbit

Antibody ID: AB_2075914

Vendor: Millipore

Catalog Number: CBL162

Record Creation Time: 20250819T222642+0000

Record Last Update: 20250820T021309+0000

Ratings and Alerts

No rating or validation information has been found for Anti-CD9, clone MM2/57.

No alerts have been found for Anti-CD9, clone MM2/57.

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 [dkNET](#) .

Yan S, et al. (2025) Single extracellular vesicle detection assay identifies membrane-associated ??-synuclein as an early-stage biomarker in Parkinson's disease. Cell reports. Medicine, 6(3), 101999.

Garbo S, et al. (2024) m6A modification inhibits miRNAs' intracellular function, favoring their extracellular export for intercellular communication. Cell reports, 43(6), 114369.

Bojmar L, et al. (2023) Protocol for cross-platform characterization of human and murine extracellular vesicles and particles. STAR protocols, 5(1), 102754.

Kilinc S, et al. (2021) Oncogene-regulated release of extracellular vesicles. Developmental cell, 56(13), 1989.

Crescitelli R, et al. (2021) Isolation and characterization of extracellular vesicle subpopulations from tissues. Nature protocols, 16(3), 1548.

Zietzer A, et al. (2020) The RNA-binding protein hnRNPU regulates the sorting of microRNA-30c-5p into large extracellular vesicles. Journal of extracellular vesicles, 9(1), 1786967.

Hoshino A, et al. (2020) Extracellular Vesicle and Particle Biomarkers Define Multiple Human Cancers. Cell, 182(4), 1044.