Resource Summary Report

Generated by NIF on Jul 31, 2026

Anti-CD9 Antibody with goat anti-rabbit HRP secondary antibody

RRID:AB_2687469
Type: Antibody

Proper Citation

System Biosciences Cat# EXOAB-CD9A-1, RRID:AB_2687469

Antibody Information

URL: http://antibodyregistry.org/AB_2687469

Proper Citation: System Biosciences Cat# EXOAB-CD9A-1, RRID:AB_2687469

Target Antigen: CD9

Host Organism: rabbit

Clonality: unknown

Comments: Two antibodies sold as an antibody cocktail

Antibody Name: Anti-CD9 Antibody with goat anti-rabbit HRP secondary antibody

Description: This unknown targets CD9

Target Organism: rat, mouse, human

Defining Citation: PMID:28666573

Antibody ID: AB_2687469

Vendor: System Biosciences

Catalog Number: EXOAB-CD9A-1

Record Creation Time: 20250819T234821+0000

Record Last Update: 20250820T062846+0000

Ratings and Alerts

No rating or validation information has been found for Anti-CD9 Antibody with goat anti-rabbit HRP secondary antibody.

No alerts have been found for Anti-CD9 Antibody with goat anti-rabbit HRP secondary antibody.

Data and Source Information

Source: Antibody Registry

Usage and Citation Metrics

We found 8 mentions in open access literature.

Listed below are recent publications. The full list is available at NIF .

Ren C, et al. (2026) Mesenchymal stem cell-derived small extracellular vesicles enhance the therapeutic effect of retinal progenitor cells in retinal degenerative disease rats. Neural regeneration research, 21(2), 821.

Byappanahalli AM, et al. (2024) Extracellular vesicle mitochondrial DNA levels are associated with race and mitochondrial DNA haplogroup. iScience, 27(1), 108724.

Parikh R, et al. (2024) Recycled melanoma-secreted melanosomes regulate tumor-associated macrophage diversification. The EMBO journal, 43(17), 3553.

André-Grégoire G, et al. (2023) Isolating plasma extracellular vesicles from mouse blood using size-exclusion chromatography, density gradient, and ultracentrifugation. STAR protocols, 4(4), 102740.

Lo TC, et al. (2023) Priming of macrophage by glycosphingolipids from extracellular vesicles facilitates immune tolerance for embryo-maternal crosstalk. Developmental cell, 58(22), 2447.

André-Grégoire G, et al. (2022) Inhibition of the pseudokinase MLKL alters extracellular vesicle release and reduces tumor growth in glioblastoma. iScience, 25(10), 105118.

Javeed N, et al. (2021) Pro-inflammatory ? cell small extracellular vesicles induce ? cell failure through activation of the CXCL10/CXCR3 axis in diabetes. Cell reports, 36(8), 109613.

Yoon S, et al. (2017) MLKL, the Protein that Mediates Necroptosis, Also Regulates Endosomal Trafficking and Extracellular Vesicle Generation. Immunity, 47(1), 51.