

Resource Summary Report

Generated by [RRID](#) on Aug 10, 2026

Mouse Anti-HCAM Monoclonal antibody, Unconjugated, Clone f-4

RRID:AB_627066

Type: Antibody

Proper Citation

Santa Cruz Biotechnology Cat# sc-9960, RRID:AB_627066

Antibody Information

URL: http://antibodyregistry.org/AB_627066

Proper Citation: Santa Cruz Biotechnology Cat# sc-9960, RRID:AB_627066

Target Antigen: CD44

Host Organism: mouse

Clonality: monoclonal

Comments: validation status unknown check with seller; recommendations: Flow Cytometry; Immunocytochemistry; Immunofluorescence; Immunohistochemistry; Immunoprecipitation; Western Blot; Western Blotting, Immunoprecipitation, Immunofluorescence, Immunohistochemistry(P), Flow Cytometry

Antibody Name: Mouse Anti-HCAM Monoclonal antibody, Unconjugated, Clone f-4

Description: This monoclonal targets CD44

Target Organism: rat, mouse, human

Clone ID: F-4

Antibody ID: AB_627066

Vendor: Santa Cruz Biotechnology

Catalog Number: sc-9960

Record Creation Time: 20250819T211940+0000

Record Last Update: 20250819T223544+0000

Ratings and Alerts

No rating or validation information has been found for Mouse Anti-HCAM Monoclonal antibody, Unconjugated, Clone f-4.

No alerts have been found for Mouse Anti-HCAM Monoclonal antibody, Unconjugated, Clone f-4.

Data and Source Information

Source: [Antibody Registry](#)

Usage and Citation Metrics

We found 3 mentions in open access literature.

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

Tan EW, et al. (2024) Adenovirus-mediated expression of MOAP-1, Bax and RASSF1A??antagonizes chemo-drug resistance of human breast cancer cells expressing cancer stem cell markers. Biomedicine & pharmacotherapy = Biomedecine & pharmacotherapie, 176, 116744.

Ishikawa T, et al. (2023) Salivary gland cancer organoids are valid for preclinical genotype-oriented medical precision trials. iScience, 26(5), 106695.

Arnold S, et al. (2022) Fra-2 overexpression upregulates pro-metastatic cell-adhesion molecules, promotes pulmonary metastasis, and reduces survival in a spontaneous xenograft model of human breast cancer. Journal of cancer research and clinical oncology, 148(6), 1525.