

Resource Summary Report

Generated by [dkNET](#) on Sep 1, 2026

Mouse Anti-H-2Kd Monoclonal Antibody, Biotin Conjugated, Clone SF1-1.1

RRID:AB_394922

Type: Antibody

Proper Citation

BD Biosciences Cat# 553564, RRID:AB_394922

Antibody Information

URL: http://antibodyregistry.org/AB_394922

Proper Citation: BD Biosciences Cat# 553564, RRID:AB_394922

Target Antigen: H-2Kd

Host Organism: mouse

Clonality: monoclonal

Comments: Applications: Flow cytometry, Immunohistochemistry-frozen, ELISA, Immunohistochemistry-formalin (antigen retrieval required)

Antibody Name: Mouse Anti-H-2Kd Monoclonal Antibody, Biotin Conjugated, Clone SF1-1.1

Description: This monoclonal targets H-2Kd

Target Organism: mouse

Clone ID: SF1-1.1

Antibody ID: AB_394922

Vendor: BD Biosciences

Catalog Number: 553564

Record Creation Time: 20250820T025058+0000

Record Last Update: 20250820T144049+0000

Ratings and Alerts

No rating or validation information has been found for Mouse Anti-H-2Kd Monoclonal Antibody, Biotin Conjugated, Clone SF1-1.1.

No alerts have been found for Mouse Anti-H-2Kd Monoclonal Antibody, Biotin Conjugated, Clone SF1-1.1.

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 [dkNET](#) .

Huang R, et al. (2025) Comparative single-cell transcriptomic profiling of patient-derived renal carcinoma cells in cellular and animal models of kidney cancer. *FEBS open bio*, 15(7), 1124.

Hutten SJ, et al. (2023) Mouse intraductal modeling of primary ductal carcinoma in situ. *STAR protocols*, 4(3), 102526.

Hutten SJ, et al. (2023) A living biobank of patient-derived ductal carcinoma in situ mouse-intraductal xenografts identifies risk factors for invasive progression. *Cancer cell*, 41(5), 986.

Jhala G, et al. (2022) Interferons limit autoantigen-specific CD8+ T-cell expansion in the non-obese diabetic mouse. *Cell reports*, 39(4), 110747.