Resource Summary Report

Generated by RRID on Aug 5, 2026

Mouse Anti-Viral V5-TAG Monoclonal antibody, Dylight549 Conjugated, Clone SV5-Pk1

RRID:AB_915420
Type: Antibody

Proper Citation

(Bio-Rad Cat# MCA1360D549, RRID:AB_915420)

Antibody Information

URL: http://antibodyregistry.org/AB_915420

Proper Citation: (Bio-Rad Cat# MCA1360D549, RRID:AB_915420)

Target Antigen: Viral V5-TAG

Host Organism: mouse

Clonality: monoclonal

Comments: manufacturer recommendations: Immunofluorescence; Immunofluorescence

Antibody Name: Mouse Anti-Viral V5-TAG Monoclonal antibody, Dylight549 Conjugated, Clone SV5-Pk1

Description: This monoclonal targets Viral V5-TAG

Target Organism: viral

Clone ID: Clone SV5-Pk1

Antibody ID: AB_915420

Vendor: Bio-Rad

Catalog Number: MCA1360D549

Record Creation Time: 20260218T233219+0000

Record Last Update: 20260225T235342+0000

Ratings and Alerts

No rating or validation information has been found for Mouse Anti-Viral V5-TAG Monoclonal antibody, Dylight549 Conjugated, Clone SV5-Pk1.

No alerts have been found for Mouse Anti-Viral V5-TAG Monoclonal antibody, Dylight549 Conjugated, Clone SV5-Pk1.

Data and Source Information

Source: Antibody Registry

Usage and Citation Metrics

We found 5 mentions in open access literature.

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

Kele? MF, et al. (2020) Inhibitory Interactions and Columnar Inputs to an Object Motion Detector in Drosophila. Cell reports, 30(7), 2115.

Wolff T, et al. (2018) Neuroarchitecture of the Drosophila central complex: A catalog of nodulus and asymmetrical body neurons and a revision of the protocerebral bridge catalog. The Journal of comparative neurology, 526(16), 2585.

Xu S, et al. (2018) Interactions between the Ig-Superfamily Proteins DIP-? and Dpr6/10 Regulate Assembly of Neural Circuits. Neuron, 100(6), 1369.

Cosmanescu F, et al. (2018) Neuron-Subtype-Specific Expression, Interaction Affinities, and Specificity Determinants of DIP/Dpr Cell Recognition Proteins. Neuron, 100(6), 1385.

Wolff T, et al. (2015) Neuroarchitecture and neuroanatomy of the Drosophila central complex: A GAL4-based dissection of protocerebral bridge neurons and circuits. The Journal of comparative neurology, 523(7), 997.