

Resource Summary Report

Generated by [FDI Lab - SciCrunch.org](https://fdi-lab.sci-crunch.org) on May 20, 2025

Avi tag peptide conjugated to KLH

RRID:AB_915553

Type: Antibody

Proper Citation

(GenScript Cat# A00674, RRID:AB_915553)

Antibody Information

URL: http://antibodyregistry.org/AB_915553

Proper Citation: (GenScript Cat# A00674, RRID:AB_915553)

Target Antigen: Avi-tag

Host Organism: rabbit

Clonality: unknown

Comments: Original manufacturer of this product; Applications: ELISA, WB Dilution: ELISA: 0.05-0.2 ug/ml // Western blot: 0.1-1.0 ug/ml

Antibody Name: Avi tag peptide conjugated to KLH

Description: This unknown targets Avi-tag

Antibody ID: AB_915553

Vendor: GenScript

Catalog Number: A00674

Alternative Catalog Numbers: A00674-200 ug

Record Creation Time: 20231110T042614+0000

Record Last Update: 20241114T223855+0000

Ratings and Alerts

No rating or validation information has been found for Avi tag peptide conjugated to KLH.

No alerts have been found for Avi tag peptide conjugated to KLH.

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 [FDI Lab - SciCrunch.org](#).

Konrad CV, et al. (2023) Redirector of Vaccine-induced Effector Responses (RoVER) for specific killing of cellular targets. EBioMedicine, 96, 104785.

Chessa TAM, et al. (2023) PLEKHS1 drives PI3Ks and remodels pathway homeostasis in PTEN-null prostate. Molecular cell, 83(16), 2991.

Thomson EC, et al. (2021) Circulating SARS-CoV-2 spike N439K variants maintain fitness while evading antibody-mediated immunity. Cell, 184(5), 1171.

de Mattos Barbosa MG, et al. (2021) IgV somatic mutation of human anti-SARS-CoV-2 monoclonal antibodies governs neutralization and breadth of reactivity. JCI insight, 6(9).

Sung K, et al. (2018) Swedish Nerve Growth Factor Mutation (NGFR100W) Defines a Role for TrkA and p75NTR in Nociception. The Journal of neuroscience : the official journal of the Society for Neuroscience, 38(14), 3394.