

Resource Summary Report

Generated by [RRID](#) on Jul 31, 2026

KLH-coupled synthetic OLLAS-tag epitope peptide.

RRID:AB_2622186

Type: Antibody

Proper Citation

GenScript Cat# A01658, RRID:AB_2622186

Antibody Information

URL: http://antibodyregistry.org/AB_2622186

Proper Citation: GenScript Cat# A01658, RRID:AB_2622186

Target Antigen: OLLAS-tag

Host Organism: rabbit

Clonality: unknown

Comments: Original manufacturer of this product; Applications: WB Dilution: Western Blot: 1-2 ug/ml

Antibody Name: KLH-coupled synthetic OLLAS-tag epitope peptide.

Description: This unknown targets OLLAS-tag

Antibody ID: AB_2622186

Vendor: GenScript

Catalog Number: A01658

Alternative Catalog Numbers: OWL-A14929

Record Creation Time: 20250819T232244+0000

Record Last Update: 20250820T051002+0000

Ratings and Alerts

No rating or validation information has been found for KLH-coupled synthetic OLLAS-tag epitope peptide..

No alerts have been found for KLH-coupled synthetic OLLAS-tag epitope peptide..

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](#) .

Hicks T, et al. (2022) Continuous double-strand break induction and their differential processing sustain chiasma formation during *Caenorhabditis elegans* meiosis. *Cell reports*, 40(13), 111403.

Kudo T, et al. (2022) A multiplexed epitope barcoding strategy that enables dynamic cellular phenotypic screens. *Cell systems*, 13(5), 376.

Bhargava V, et al. (2020) GCNA Preserves Genome Integrity and Fertility Across Species. *Developmental cell*, 52(1), 38.