

Resource Summary Report

Generated by [RRID](#) on Aug 3, 2026

A synthetic CBP tag peptide KRRWKKNFIAVSAANRFKKISSSGAL conjugated to KLH

RRID:AB_914284

Type: Antibody

Proper Citation

GenScript Cat# A00635, RRID:AB_914284

Antibody Information

URL: http://antibodyregistry.org/AB_914284

Proper Citation: GenScript Cat# A00635, RRID:AB_914284

Target Antigen: CBP-tag

Host Organism: rabbit

Clonality: unknown

Comments: Original manufacturer of this product; Applications: ELISA,WB,IP Dilution: ELISA: 0.05-0.2 ug/ml // Western blot:0.1-1.0 ug/ml // Immunoprecipitation: 1-5 ug/ml.

Antibody Name: A synthetic CBP tag peptide KRRWKKNFIAVSAANRFKKISSSGAL conjugated to KLH

Description: This unknown targets CBP-tag

Target Organism: Rat, Rabbit, Cow, Mouse

Antibody ID: AB_914284

Vendor: GenScript

Catalog Number: A00635

Alternative Catalog Numbers: A00635-40 ug

Record Creation Time: 20250819T222806+0000

Record Last Update: 20250820T021706+0000

Ratings and Alerts

No rating or validation information has been found for A synthetic CBP tag peptide KRRWKKNFIAVSAANRFKKISSSGAL conjugated to KLH.

No alerts have been found for A synthetic CBP tag peptide KRRWKKNFIAVSAANRFKKISSSGAL conjugated to KLH.

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 [RRID](#) .

Sabath K, et al. (2024) Basis of gene-specific transcription regulation by the Integrator complex. *Molecular cell*, 84(13), 2525.

Sabath K, et al. (2024) Assembly mechanism of Integrator's RNA cleavage module. *Molecular cell*, 84(15), 2882.

Li YM, et al. (2023) Gcn5- and Bre1-mediated Set2 degradation promotes chronological aging of *Saccharomyces cerevisiae*. *Cell reports*, 42(10), 113186.

Hajj Chehade M, et al. (2019) A Soluble Metabolon Synthesizes the Isoprenoid Lipid Ubiquinone. *Cell chemical biology*, 26(4), 482.