

OVA (323-339) Peptide
Synthetic Peptide
Catalog # SP1050a

Specification

OVA (323-339) Peptide - Product Information

Primary Accession [P19104](#)
Other Accession [P01012](#)
Sequence **ISQAVHAAHAEINEAGR**

OVA (323-339) Peptide - Additional Information

Other Names

Ovalbumin, Egg albumin, SERPINB14

Format

Peptides are lyophilized in a solid powder format. Peptides can be reconstituted in solution using the appropriate buffer as needed.

Storage

Maintain refrigerated at 2-8°C for up to 6 months. For long term storage store at -20°C.

Precautions

This product is for research use only. Not for use in diagnostic or therapeutic procedures.

OVA (323-339) Peptide - Protein Information

Name SERPINB14

Function

Storage protein of egg white. Lack protease inhibitory activity (By similarity).

Cellular Location

Secreted.

Tissue Location

Major protein of egg white.

OVA (323-339) Peptide - Images

OVA (323-339) Peptide - Citations

- [The cell cycle regulator p16 promotes tumor infiltrated CD8 T cell exhaustion and apoptosis](#)
- [Cystine deprivation triggers CD36-mediated ferroptosis and dysfunction of tumor infiltrating CD8 T cells](#)
- [The Orphan Nuclear Receptor NR4A3 Is Involved in the Function of Dendritic Cells.](#)
- [Protein kinase D regulates positive selection of CD4+ thymocytes through phosphorylation of SHP-1.](#)

- [IL-33 promotes MHC class II expression in murine mast cells.](#)
- [2-Chloroacetamide, a novel immunomodulator, suppresses antigen-induced mouse airway inflammation.](#)
- [Hepatic stellate cells function as regulatory bystanders.](#)
- [Herpesvirus entry mediator \(TNFRSF14\) regulates the persistence of T helper memory cell populations.](#)
- [Crucial contribution of thymic Sirp alpha+ conventional dendritic cells to central tolerance against blood-borne antigens in a CCR2-dependent manner.](#)
- [Orally administered Lactobacillus paracasei KW3110 induces in vivo IL-12 production.](#)