



OVA (257-264)

SIINFEKL, an ovalbumin-derived peptide is known to arise from natural processing of ovalbumin H-2b mouse cells. Cytotoxic T lymphocytes (CTL) from the ovalbumin-hsp70-immunized mice and a highly effective CTL clone (4G3) raised against ovalbumin-expressing EL4 tumor cells (EG7-OVA) were equally effective in terms of the concentration of this compound required for half-maximal lysis in a CTL assay.

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| Catalog No. | 5991363 |
| Size | |
| Product Category | Catalog Peptide |
| Sequence | Ser-Ile-Ile-Asn-Phe-Glu-Lys-Leu |
| CAS No. | 138831-86-4 |
| Mol. Formula | C45H74N10O13 |
| Mol. Weight | 963.2 |
| Purity | > 95% |
| MOQ | 1 mg |
| Storage/Stability | -20°C/1 year |
| Shipping | Gel Packs |