

## CMV pp65(13-27)

Cat. No.:	HY-P5499
CAS No.:	357643-84-6
Molecular Formula:	C <sub>72</sub> H <sub>118</sub> N <sub>18</sub> O <sub>18</sub>
Molecular Weight:	1523.82
Sequence:	Ser-Val-Leu-Gly-Pro-Ile-Ser-Gly-His-Val-Leu-Lys-Ala-Val-Phe
Sequence Shortening:	SVLGPISGHV LKAVF
Target:	Others
Pathway:	Others
Storage:	Please store the product under the recommended conditions in the Certificate of Analysis.

### BIOLOGICAL ACTIVITY

#### Description

CMV pp65(13-27) is a biological active peptide. (This peptide is derived from amino acid residues 13 to 27 of the 65k lower matrix phosphoprotein of the human cytomegalovirus. It contains a nine-amino-acid sequence (LGPI SGHVL) that matches the consensus binding motif for a major histocompatibility complex H2-Dd T-cell epitope.)

**Caution: Product has not been fully validated for medical applications. For research use only.**

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