

MHV EPTM

Cat. No.:	HY-P4120
CAS No.:	2583513-76-0
Molecular Formula:	C ₈₂ H ₁₃₂ N ₂₀ O ₂₄
Molecular Weight:	1782.05
Sequence:	Leu-Val-Leu-Ser-Pro-Ser-Ile-Tyr-Leu-Tyr-Asp-Arg-Ser-Lys-Gln
Sequence Shortening:	LVLSPSIYLYDRSKQ
Target:	Others
Pathway:	Others
Storage:	Please store the product under the recommended conditions in the Certificate of Analysis.

BIOLOGICAL ACTIVITY

Description

MHV EPTM is a peptide used for in vitro giant unilamellar vesicle (GUV) deformation analysis. MHV-EPTM peptide with the GUV membranes made the GUVs smaller in size and more rugged in appearance^[1].

REFERENCES

[1]. Entedar A J Alsaadi, et al. Identification of a Membrane Binding Peptide in the Envelope Protein of MHV Coronavirus. *Viruses*. 2020 Sep 22;12(9):1054.

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

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