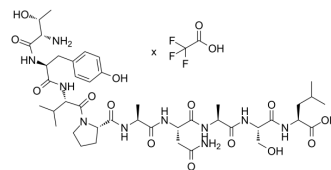


TYVPANASL TFA

Cat. No.:	HY-P5745A
Molecular Formula:	$C_{42}H_{66}N_{10}O_{14} \cdot xC_2HF_3O_2$
Sequence:	Thr-Tyr-Val-Pro-Ala-Asn-Ala-Ser-Leu
Sequence Shortening:	TYVPANASL
Target:	Others
Pathway:	Others
Storage:	Please store the product under the recommended conditions in the Certificate of Analysis.



BIOLOGICAL ACTIVITY

Description

TYVPANASL TFA is a MHC I-binding CD8 T cell epitope of nine amino acids from HER2/neu. TYVPANASL TFA can be used to prepare J-LEAPS vaccine^[1].

REFERENCES

[1]. Ken S Rosenthal, et al. LEAPS Vaccine Incorporating HER-2/neu Epitope Elicits Protection That Prevents and Limits Tumor Growth and Spread of Breast Cancer in a Mouse Model. *J Immunol Res.* 2017;2017:3613505.

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

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