

11R-CaN-CON

Cat. No.:	HY-P10168
Molecular Formula:	C ₁₃₅ H ₂₄₈ N ₇₀ O ₃₄ S ₂
Molecular Weight:	3459.99
Sequence:	Arg-Arg-Arg-Arg-Arg-Arg-Arg-Arg-Arg-Arg-Gly-Gly-Gly-Arg-Met-Arg-Asp-Arg-Pro-Ala -Pro-Ala-Met-Asp-Pro-Ser-Ala
Sequence Shortening:	RRRRRRRRRRGGGRMRDRPAPAMDPSA
Target:	Others
Pathway:	Others
Storage:	Please store the product under the recommended conditions in the Certificate of Analysis.

BIOLOGICAL ACTIVITY

Description

11R-CaN-CON is a control inactive peptide and can be used as a negative control for 11R-CaN-AID (HY-P10167)^[1].

REFERENCES

[1]. Samasilp P, et al. Activity-dependent fusion pore expansion regulated by a calcineurin-dependent dynamin-syndapin pathway in mouse adrenal chromaffin cells. J Neurosci. 2012 Jul 25;32(30):10438-47.

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

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