## iNOS-IN-2

Cat. No.: CAS No.: Molecular Formula: Molecular Weight: Target: Pathway: Storage:	HY-146309 2419891-42-0 C <sub>25</sub> H <sub>31</sub> NO <sub>7</sub> 457.52 NO Synthase Immunology/Inflammation Please store the product under the recommended conditions in the Certificate of Analysis.	
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inhibits the NO production (IC<sub>50</sub>=6.4  $\mu$ M). iNOS-IN-2 has a potential therapeutic effect on chronic inflammation<sup>[1]</sup>.

## REFERENCES

[1]. Youzhe Yang, et al. Development of a novel nitric oxide (NO) production inhibitor with potential therapeutic effect on chronic inflammation. Eur J Med Chem. 2020 May 1;193:112216.

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

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Inhibitors

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**Screening Libraries** 

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Proteins

## Product Data Sheet

