## SNM1A-IN-1

Molecular Weight: 357.32
Target: Others
Pathway: Others

Storage: Please store the product under the recommended conditions in the Certificate of

Analysis.

## **BIOLOGICAL ACTIVITY**

**Description** SNM1A-IN-1 (compound 11a) is an inhibtor of SNM1A (a DNA damage repair enzyme with cytotoxicity)<sup>[1]</sup>.

IC<sub>50</sub> & Target SNM1A DNA repair nuclease<sup>[1]</sup>

## **REFERENCES**

[1]. Arbour CA, et al. Deploying solid-phase synthesis to access thymine-containing nucleoside analogs that inhibit DNA repair nuclease SNM1A. Org Biomol Chem. 2023 Jul 19;21(28):5873-5879.

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

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