

## **Product** Data Sheet

## **NCT-TFP**

 Cat. No.:
 HY-D1107

 CAS No.:
 2379390-73-3

 Molecular Formula:
  $C_{41}H_{34}F_4N_2O_5$ 

Molecular Weight: 710.71
Target: PARP

Pathway: Cell Cycle/DNA Damage; Epigenetics

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

Analysis.

F O CO2-

## **BIOLOGICAL ACTIVITY**

**Description** NCT-TFP is PARP probe used to identifying Poly(ADP-ribose) polymerases (PARP) inhibitors (extracted from patent

 $US20190331688A1)^{[1]}$ .

## **REFERENCES**

[1]. Timothy J.N, et al. Screening methods for parp modulators. Patent US20190331688A1.

 $\label{lem:caution:Product} \textbf{Caution: Product has not been fully validated for medical applications. For research use only.}$ 

Tel: 609-228-6898

Fax: 609-228-5909

E-mail: tech@MedChemExpress.com

Address: 1 Deer Park Dr, Suite Q, Monmouth Junction, NJ 08852, USA

Inhibitors