## MCE ®

### HSD17B13-IN-2

 Cat. No.:
 HY-156735

 CAS No.:
 863564-24-3

 Molecular Formula:
  $C_{21}H_{23}F_2NO_4$  

 Molecular Weight:
 391.41

Target: 17β-HSD

Pathway: Metabolic Enzyme/Protease

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

Analysis.

# PHO PHO PHONE PHON

### **BIOLOGICAL ACTIVITY**

Description

 $\label{eq:hsd17B13-IN-2} HSD17B13-IN-2 \ (compound\ 1) \ is\ a\ potent\ hydroxysteroid\ 17\ B-dehydrogenase\ 13\ (HSD17B13)\ inhibitor.\ HSD17B13-IN-2\ has\ cell\ experimental\ activity^{[1]}.$ 

#### **REFERENCES**

[1]. Liu S, et, al. Structural basis of lipid-droplet localization of 17-beta-hydroxysteroid dehydrogenase 13. Nat Commun. 2023 Aug 24;14(1):5158.

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