

TPT-260 (Dihydrochloride)

Catalog No: tcsc2805



Available Sizes

Size: 5mg

Size: 10mg

Size: 50mg

Size: 100mg



Specifications

CAS No:

2076-91-7

Formula:

$C_8H_{14}Cl_2N_4S_3$

Pathway:

Others

Target:

Others

Purity / Grade:

>98%

Solubility:

10 mM in DMSO

Alternative Names:

NSC55712;TPU-260 Dihydrochloride

Observed Molecular Weight:

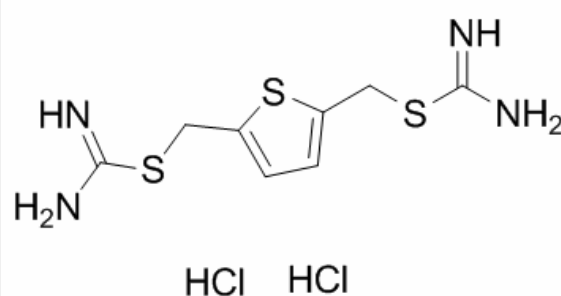
333.32

Product Description

TPT-260 2HCl (TPU260 2HCl) is a thiophene thiourea derivative with molecule weight 260.00 in free base form; There is no formal name yet, we temporally call this molecule as TPT-260.

IC50 value:

Target:



All products are for RESEARCH USE ONLY. Not for diagnostic & therapeutic purposes!