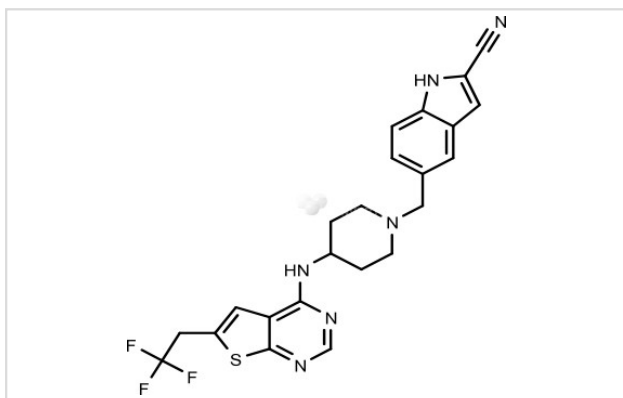


## Description

|                   |   |
|-------------------|---|
| Product Name      | MI-136  |
| Brief Description | Inhibitors                                      |
| Purification      | 98.00%  |
| Target Name       | Androgen Receptor inhibitor                     |
| Calculated MW     | 470.51  |
| Formulation       | C23H21F3N6S                                     |
| Storage           | 3 years -20°C powder; 2 years -80°C in solvent; |

## Images



## Product Description

Research Area: Others SMILES: FC(F)(F)CC1=CC2=C(NC3CCN(CC4=CC=C5NC(=CC5=C4)C#N)CC3)N=CN=C2S1

[c:7,20,23,31,33,t:5,15,17] Pathways: Endocrinology/Hormones Receptor: Androgen Receptor Boling pt: Melting pt: Solubility: Ethanol: 94 mg/mL (199.78 mM)

DMSO: 94 mg/mL (199.78 mM)

Water:

## References

1. Borkin D., et al. Property Focused Structure-Based Optimization of Small Molecule Inhibitors of the Protein-Protein Interaction between Menin and Mixed Lineage Leukemia (MLL). J Med Chem. 2016 Feb 11;59(3):892-913.

Note: This product is for in vitro research use only