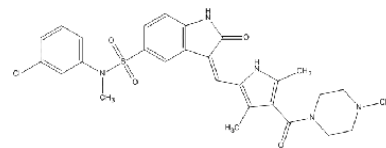


## SU 11274

**Catalog Number:** EI-2071

**CAS Number:** 658084-23-2

**Price:** [Online Inquiry](#)



Catalog Number	Price
EI-2071	<a href="#">Online Inquiry</a>

Product Information	
Molecular Formula	C <sub>28</sub> H <sub>30</sub> ClN <sub>5</sub> O <sub>4</sub> S
Molecular Weight	568.09
Purity	≥98% by HPLC
SMILES	<chem>CC1=C(NC(=C1C(=O)N2CCN(CC2)C)C)C=C3C4=C(C=CC(=C4)S(=O)(=O)N(C)C5=CC(=CC=C5)C)I)NC3=O</chem>
InChi	InChI=1S/C28H30ClN5O4S/c1-17-25(30-18(2)26(17)28(36)34-12-10-32(3)11-13-34)16-23-22-15-21(8-9-24(22)31-27(23)35)39(37,38)33(4)20-7-5-6-19(29)14-20/h5-9,14-16,30H,10-13H2,1-4H3,(H,31,35)/b23-16-
InChi Key	FPYJSJDOHRDAMT-KQWNVCNZSA-N
Alternate Name	3Z)-N-(3-Chlorophenyl)-3-({3,5-dimethyl-4-[(4-methylpiperazin-1-yl)carbonyl]-1H-pyrrrol-2-yl)methylene)-N-methyl-2-oxo-2,3-dihydro-1H-indole-5-sulfonamide
Appearance	Orange solid

Properties	
Storage Conditions	-20°C
Shipping Conditions	Gel Pack
Solubility	DMSO (~ 10 mg/ml on warming)