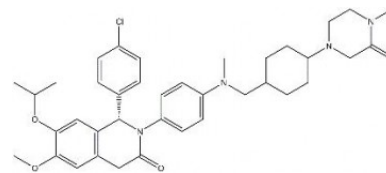


## CGM097

**Catalog Number:** EI-0573

**CAS Number:** 1313363-54-0

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



Catalog Number	Price
EI-0573	<a href="#">Online Inquiry</a>

Product Information	
Molecular Formula	C <sub>38</sub> H <sub>47</sub> ClN <sub>4</sub> O <sub>4</sub>
Molecular Weight	659.26
Purity	≥98% by HPLC
SMILES	<chem>CC(C)OC1=C(C=C2CC(=O)N(C(C2=C1)C3=CC=C(C=C3)Cl)C4=CC=C(C=C4)N(C)CC5CCC(CC5)N6CCN(C(=O)C6)C)OC</chem>
InChi	InChI=1S/C38H47ClN4O4/c1-25(2)47-35-22-33-28(20-34(35)46-5)21-36(44)43(38(33)27-8-10-29(39)11-9-27)32-16-14-30(15-17-32)41(4)23-26-6-12-31(13-7-26)42-19-18-40(3)37(45)24-42/h8-11,14-17,20,22,25-26,31,38H,6-7,12-13,18-19,21,23-24H2,1-5H3/t26?,31?,38-/m0/s1
InChi Key	CLRSLRWKONPSRQ-CPOWQTMSSA-N
Alternate Name	(S)-1-(4-chlorophenyl)-7-isopropoxy-6-methoxy-2-(4-(methyl(((1r,4S)-4-(4-methyl-3-oxopiperazin-1-yl)cyclohexyl)methyl)amino)phenyl)-1,2-dihydroisoquinolin-3(4H)-one
Appearance	Crystalline solid

Properties	
Storage Conditions	-20°C
Shipping Conditions	Gel Pack
Solubility	DMSO