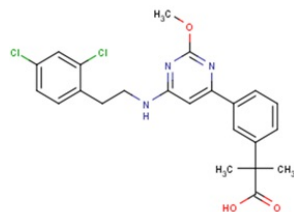


Product Name	: PGD2-inhibitor
Synonyms	: MDK66671; MDK-66671 MDK 66671
Cat No.	: M19229
CAS Number	: 885066-67-1
Molecular Formula	: C ₂₃ H ₂₃ Cl ₂ N ₃ O ₃
Formula Weight	: 460.35
Chemical Name	: 2-(3-(6-((2,4-dichlorophenethyl)amino)-2-methoxypyrimidin-4-yl)phenyl)-2-methylpropanoic acid
Description	: MDK66671 is a prostaglandin D ₂ (PGD ₂) inhibitor. MDK66671 has CAS#885066-67-1, in which the last five digit was used in its name.
Pathway	: Others
Target	: Other Targets
Receptor	: PGD ₂ (DP)
Solubility	: DMSO : ≥ 25 mg/mL; 54.31 mM
SMILES	: COc2nc(cc(NCCc1ccc(Cl)cc1Cl)n2)c3cccc(c3)C(C)(C)C(=O)O
Storage	: (-20°C)
Stability	: ≥ 2 years
Reference	:



1. Mu L, et al. Understanding DP receptor antagonism using a CoMSIA approach. Bioorg Med Chem Lett. 2011 Jan 1;21(1):66-75.