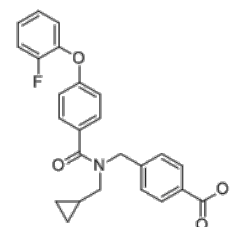


Product Name : TAK-615
Cat. No. : PC-35273
CAS No. : 1664335-55-0
Molecular Formula : C₂₅H₂₂FNO₄
Molecular Weight : 419.452
Target : Lysophospholipid Receptor
Solubility : 10 mM in DMSO



Biological Activity

TAK-615 (TAK615) is a potent, selective, negative allosteric modulator (NAM) of the **LPA1** receptor, partially inhibits the LPA response with IC₅₀ of 91 nM (60% at 10 uM) in calcium mobilisation assays.

References

Ellery J, et al. *Eur J Pharmacol.* 2018 May 26;833:8-15.

Caution: Product has not been fully validated for medical applications. Lab Use Only!

E-mail: tech@probechem.com