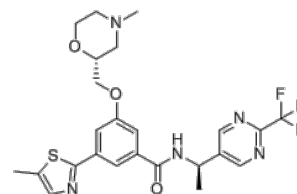


Product Name : Filapixant
Cat. No. : PC-20738
CAS No. : 1948232-63-0
Molecular Formula : C₂₄H₂₆F₃N₅O₃S
Molecular Weight : 521.56
Target : P2X Receptor
Solubility : 10 mM in DMSO



CAS: 1948232-63-0

Biological Activity

Filapixant (BAY1902607) is a potent, selective **P2X3 receptor** antagonist, shows a substantially higher in vitro selectivity for P2X3 over P2X2 when compared with Eliapixant (BAY1817080, Cat# PC-72754).

Filapixant has a higher in vitro selectivity for P2X3 than other receptor antagonists such as gefapixant, or even eliapixant.

References

Davenport AJ, et, al. 1,3-thiazol-2-yl substituted benzamides. WO2016091776A1.

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

E-mail: tech@probechem.com