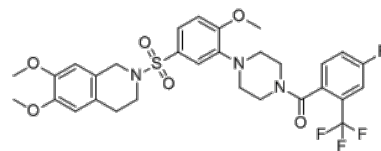


Product Name : RET agonist BT18
Cat. No. : PC-49616
CAS No. : 924811-53-0
Molecular Formula : C₃₀H₃₁F₄N₃O₆S
Molecular Weight : 637.65
Target : RET Tyrosine Kinase (c-RET)
Solubility : 10 mM in DMSO



Biological Activity

RET agonist BT18 is a small molecule allosteric agonist (ligand) of GDNF family receptor GFR α 1 and RET receptor tyrosine kinase RetA function.

References

Larisa Ivanova, et al. ACS Omega. 2018 Sep 30;3(9):11407-11414.

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

E-mail: tech@probechem.com