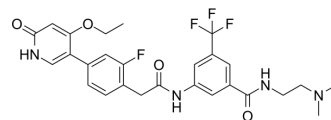


## RET-IN-17

Cat. No.:	HY-147563
CAS No.:	1885880-08-9
Molecular Formula:	C <sub>27</sub> H <sub>28</sub> F <sub>4</sub> N <sub>4</sub> O <sub>4</sub>
Molecular Weight:	548.53
Target:	RET
Pathway:	Protein Tyrosine Kinase/RTK
Storage:	Please store the product under the recommended conditions in the Certificate of Analysis.



## BIOLOGICAL ACTIVITY

### Description

RET-IN-17 is a potent inhibitor of RET. RET-IN-17 has the potential for the research of pain associated with IBS and other gastrointestinal disorders and for the research of cancers with constitutive RET kinase activity (extracted from patent WO2016038552A1, compound 1)<sup>[1]</sup>.

## REFERENCES

[1]. Michael P. Demartino, et al. Pyridone derivatives as rearranged during transfection (ret) kinase inhibitors. Patent WO2016038552A1.

**Caution: Product has not been fully validated for medical applications. For research use only.**

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