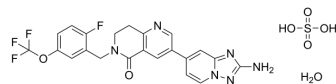


## RIPK1-IN-18 sulfate hydrate

Cat. No.:	HY-160216A
CAS No.:	2897618-64-1
Molecular Formula:	C <sub>22</sub> H <sub>20</sub> F <sub>4</sub> N <sub>6</sub> O <sub>7</sub> S
Molecular Weight:	588.49
Target:	RIP kinase
Pathway:	Apoptosis
Storage:	Please store the product under the recommended conditions in the Certificate of Analysis.



### BIOLOGICAL ACTIVITY

#### Description

RIPK1-IN-18 sulfate hydrate is a potent RIPK1 inhibitor that can be used in autoimmune diseases research (NZ748385A; compound i)<sup>[1]</sup>.

### REFERENCES

[1]. Zhou FuSheng, et al. Crystal form of ripk1 inhibitor, acid salt thereof, and crystal form of acid salt thereof. China TW202306954A. NZ748385A.

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

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