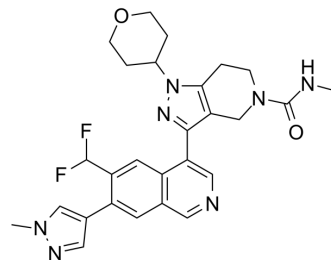


## CBP/p300-IN-2

Cat. No.:	HY-128761
CAS No.:	2158265-96-2
Molecular Formula:	C <sub>27</sub> H <sub>29</sub> F <sub>2</sub> N <sub>7</sub> O <sub>2</sub>
Molecular Weight:	521.56
Target:	Epigenetic Reader Domain
Pathway:	Epigenetics
Storage:	Please store the product under the recommended conditions in the Certificate of Analysis.



### BIOLOGICAL ACTIVITY

Description	CBP/EP300-IN-2 is an inhibitor of CBP/EP300 with IC <sub>50</sub> values of 1.07 nM and 5.96 nM for CBP/HTRF and Myc, respectively. CBP/EP300-IN-2, example 25, is extracted from patent WO2017205538A1 <sup>[1]</sup> .
IC <sub>50</sub> & Target	IC <sub>50</sub> :1.07 nM (CBP/HTRF); 5.96 nM (Myc) <sup>[1]</sup>

### REFERENCES

[1]. Patrick Cyr, et al. Pyrazolopyridine derivatives for the treatment of cancer

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

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