

Product Datasheet

BDTX-4933

Catalog No. **BP-02272** · CAS **2803840-82-4** · Form **free base** · Physical state **other** · Color **white** · Version **1.0** · Revision **2026-09-04**

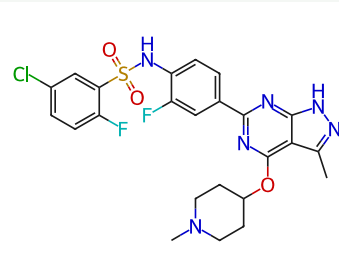
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Target SGK	Research area Cancer
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Molecular formula **C₂₄H₂₃ClF₂N₆O₃S**

Molecular weight **548.9930**

STRUCTURE



DESCRIPTION

BDTX-4933 is a brain-penetrant, orthosteric RAF inhibitor.

SOLUBILITY

Soluble in DMSO

REFERENCES

[1]. Yoon-Chi Han, Pui Yee Ng, Luisa Shin Ogawa, Shao Ning Yang, Miao Chen, Darlene Romashko, Tai-An Lin, Elizabeth Buck; Abstract A090: Preclinical efficacy of BDTX-4933, a brain-penetrant, orthosteric RAF inhibitor, targeting oncogenic RAF conformation shared by groups of BRAF and upstream driver mutations. Mol Cancer Ther 1 December 2023; 22 (12_Supplement): A090. <https://doi.org/10.1158/1535-7163.TARG-23-A090>

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