

Product Datasheet

NJH-2-056

Catalog No. **BP-02393** · CAS **2858812-69-6** · Form **free base** · Physical state **solid** · Color **Off-white to pink** · Version **1.0** ·
Revision **2026-09-14**

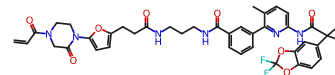
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Target DUBTACs; CFTR	Research area Inflammation/Immunology
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Molecular formula **C₄₁H₄₀F₂N₆O₈**

Molecular weight **782.7885**

STRUCTURE



DESCRIPTION

NJH-2-056 is a deubiquitinase-targeting chimera (DUBTAC) linking the OTUB1 recruiter EN523 to the CFTR chaperone lumacaftor. NJH-2-056 can be used for cystic fibrosis research.

SOLUBILITY

Soluble in DMSO

In vitro DMSO : ≥ 100 mg/mL

REFERENCES

[1]. Henning NJ, et al. Deubiquitinase-targeting chimeras for targeted protein stabilization. Nat Chem Biol. 2022 Apr;18(4):412-421.

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