

Product Datasheet

Inaxaplin

Catalog No. **BP-02020** · CAS **2446816-88-0** · Form **free base** · Physical state **solid** · Color **White to off-white** · Version **1.0** · Revision **2026-09-11**

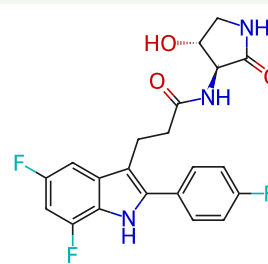
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Target Apolipoprotein	Research area Others
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Molecular formula **C₂₁H₁₈F₃N₃O₃**

Molecular weight **417.3811**

STRUCTURE



DESCRIPTION

Inaxaplin is an apolipoprotein L1 (APOL1) function inhibitor (WO2020131807A1, compound 2). Inaxaplin can be used for the research of kidney disease.

BIOLOGICAL ACTIVITY

In Vitro

Inaxaplin is an apolipoprotein L1 function inhibitor.

SOLUBILITY

Soluble in DMSO 50 mg/mL

REFERENCES

[1]. WO2020131807A1

[2]. Egbuna, Ogo et al. "Inaxaplin for Proteinuric Kidney Disease in Persons with Two APOL1 Variants." The New England journal of medicine vol. 388,11 (2023): 969-979.

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