

Product Datasheet

CCR1 antagonist 8

Catalog No. **BP-02186** · CAS **1295298-26-8** · Form **free base** · Physical state **solid** · Color **White to off-white** · Version **1.0** · Revision **2026-09-07**

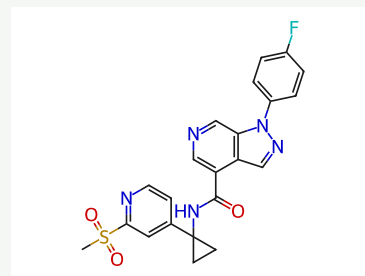
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Target CCR	Research area Inflammation/Immunology; Endocrinology
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Molecular formula **C₂₂H₁₈FN₅O₃S**

Molecular weight **451.4730**

STRUCTURE



DESCRIPTION

BI 639667 (compound 19n), a chemical probe, is a CCR1 antagonist, with an IC₅₀ of 1.8 nM in Ca²⁺ flux assay.

SOLUBILITY

soluble in DMSO

REFERENCES

[1]. Harcken C, et al. Identification of novel azaindazole CCR1 antagonist clinical candidates. Bioorg Med Chem Lett. 2019 Feb 1;29(3):441-448.

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Lot CoA and SDS are separate documents.