

Product Datasheet

2-MSP-5-HA-GGFG-NH-CH₂-O-CH₂-CO-Exatecan

Catalog No. **BP-02389** · CAS **2964536-59-0** · Form **free base** · Physical state **solid** · Color **Light yellow to yellow** · Version **1.0**
· Revision **2026-09-14**

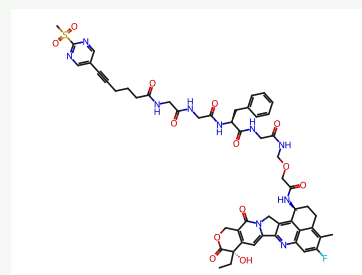
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Target Drug-Linker Conjugates for ADC; Topoisomerase	Research area Cancer
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Molecular formula **C₅₃H₅₅FN₁₀O₁₃S**

Molecular weight **1091.1260**

STRUCTURE



DESCRIPTION

2-MSP-5-HA-GGFG-NH-CH₂-O-CH₂-CO-Exatecan is a drug-linker conjugates for ADC, consisting of a cleavable linker and Exatecan. 2-MSP-5-HA-GGFG-NH-CH₂-O-CH₂-CO-Exatecan can be linked to anti-Her3 antibody .

BIOLOGICAL ACTIVITY

In Vitro

ADCs are comprised of an antibody to which is attached an ADC cytotoxin through an ADC linker.

SOLUBILITY

Soluble in DMSO

In vitro DMSO : ≥ 100 mg/mL

REFERENCES

[1]. Cai JQ, et al. Antibody against her3, conjugate and use thereof. WO2023143263A1. 2023-08-03.

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