

Product Datasheet

DHX9-IN-2

Catalog No. **BP-02267** · CAS **2973395-71-8** · Form **free base** · Physical state **solid** · Color **White to off-white** · Version **1.0** · Revision **2026-09-04**

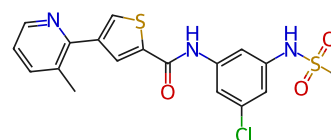
FOR RESEARCH USE ONLY. NOT FOR HUMAN OR VETERINARY USE.

Target DHX9	Research area Cancer
-----------------------	--------------------------------

Molecular formula **C₁₈H₁₆ClN₃O₃S₂**

Molecular weight **421.9210**

STRUCTURE



DESCRIPTION

ATX968 (example 31) is an inhibitor of ATP-dependent RNA helicase A (DHX9), with the EC₅₀ of 0.054 μM in circBRIP1. ATX968 has antitumor activity.

SOLUBILITY

Soluble in DMSO

REFERENCES

[1]. DANIELS Matthew H., et al. Preparation of imidazopyridines, thienopyrimidines, pyrrolopyrimidines and related heterocycles as inhibitors of RNA helicase DHX9 useful in treatment of cancers. World Intellectual Property Organization, WO2023154519 A1 2023-08-17

Tel: +86 20 31130026 · Fax: +86 20 36822386 · tech@biochemprobe.com · www.biochemprobe.com

BiochemProbe is the catalog brand of Guangzhou Yuyuan Biotech Co., Ltd. · For research use only.

Lot CoA and SDS are separate documents.