

Product Datasheet

BGB-116673 analog

Catalog No. **BP-00998** · CAS **2736508-94-2** · Form **free base** · Physical state **solid** · Color **>3 years if stored properly** ·
Version **1.0** · Revision **2026-09-04**

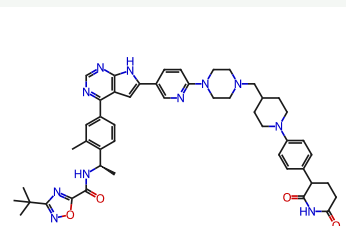
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Target PROTACs; Btk	Research area Cancer
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Molecular formula **C₄₈H₅₅N₁₁O₄**

Molecular weight **850.0216**

STRUCTURE



DESCRIPTION

BGB-116673 analog is an investigational BTK-targeting chimeric degradation activation compound (CDAC) active against both wild-type and mutant BTK.

BIOLOGICAL ACTIVITY

BTK-IN-29 (compound 14) is an inhibitor of Btk.

SOLUBILITY

Soluble in Powder 4°C 2 years; In solvent -20°C 1 month;

REFERENCES

[1]. Hexiang Wang, et al. Degradation of bruton's tyrosine kinase (btk) by conjugation of btk inhibitors with e3 ligase ligand and methods of use. WO2021219070A1. 2021-11-04.

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