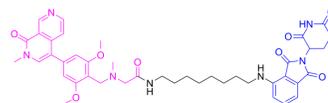


dBRD 9-A

Cat. No.:	HY-148739
CAS No.:	2170679-42-0
Molecular Formula:	C ₄₂ H ₄₉ N ₇ O ₈
Molecular Weight:	779.88
Target:	PROTACs; Epigenetic Reader Domain
Pathway:	PROTAC; Epigenetics
Storage:	Please store the product under the recommended conditions in the Certificate of Analysis.



BIOLOGICAL ACTIVITY

Description

dBRD 9-A is a PROTAC which can selective degrade BRD9. dBRD 9-A improves the bromine domain binding profile and reduces the binding activity of the whole BET family^[1].

REFERENCES

- [1]. Remillard D, et al. Degradation of the BAF Complex Factor BRD9 by Heterobifunctional Ligands. *Angew Chem Int Ed Engl.* 2017 May 15;56(21):5738-5743.
- [2]. Ye ZHENG, et al. WO2022183056A1. 2022.

Caution: Product has not been fully validated for medical applications. For research use only.

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