

BRD-9327

Chemical Properties

CAS No. :

Formula:

Molecular Weight:

Storage: Powder: -20°C for 3 years | In solvent: -80°C for 1 year

Actual storage temperature shall be subject to the COA.

Biological Description

Description	BRD-9327 is an EfpA inhibitor that binds to the external vestibule, yet it does not entirely block the substrate's path to the outside, suggesting it may inhibit the movement necessary for the transporter's alternative pathway. BRD-9327 is applicable in tuberculosis research.
Targets(IC50)	Antibiotic

Inhibitor · Natural Compounds · Compound Libraries · Recombinant Proteins

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