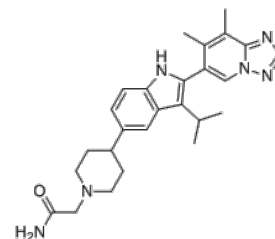


Product Name : BMS-986256
Cat. No. : PC-72474
CAS No. : 2171019-55-7
Molecular Formula : C₂₆H₃₂N₆O
Molecular Weight : 444.6
Target : Toll-like Receptor (TLR)
Solubility : 10 mM in DMSO



Biological Activity

BMS-986256 (Afimetonan, BMS986256) is an orally active, potent and selective inhibitor antagonist of **TLR7/8**. BMS-986256 has demonstrated efficacy in animal models of lupus as well as favorable PK and acceptable safety profiles in healthy subjects.

References

U Ranganathan et al. PO.6.132 A phase 2b study of afimetonan (BMS-986256) in patients with active systemic lupus erythematosus (SLE): optimization of a lupus clinical trial design.

Caution: Product has not been fully validated for medical applications. Lab Use Only!

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