## **Kumbicin** C

**MedChemExpress** 

Cat. No.:	HY-122467	
Cat. NO.:	H1-122407	,
CAS No.:	1878151-58-6	
Molecular Formula:	C <sub>28</sub> H <sub>24</sub> N <sub>2</sub> O <sub>3</sub>	
Molecular Weight:	436.5	
Target:	Bacterial	HO
Pathway:	Anti-infection	
Storage:	Please store the product under the recommended conditions in the Certificate of Analysis.	HN

BIOLOGICAL ACTIVITY	
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Description	Kumbicin C is a bis-indolyl benzenoid compound from an Australian soil fungus, Aspergillus kumbius. Kumbicin C inhibits
	the growth of mouse myeloma cells and the Gram-positive bacterium Bacillus subtilis <sup>[1]</sup> .

## REFERENCES

[1]. Heather J. Lacey, et al. Kumbicins A–D: Bis-Indolyl Benzenoids and Benzoquinones from an Australian Soil Fungus, Aspergillus kumbius.

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

Product Data Sheet