Product Data Sheet

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Screening Libraries

Inhibitors

es • Proteins

Lysicamine

Cat. No.: HY-122930

CAS No.: 15444-20-9

Molecular Formula: C₁₈H₁₃NO₃

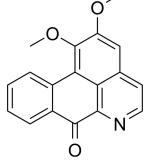
Molecular Weight: 291.3

Target: Bacterial

Pathway: Anti-infection

Storage: Please store the product under the recommended conditions in the Certificate of

Analysis.



BIOLOGICAL ACTIVITY

Description

 $Ly sicamine, a natural compound, possesses antibacterial, anticancer and anti-inflammation activity \cite{below} and the compound of the com$

REFERENCES

[1]. Ping Wang, et al. Lysicamine in a Lotus Leaves Extract May Be Responsible for Antibacterial and Anti-Inflammation Activity. Applied Mechanics and Materials (Volume 108).

 $\label{lem:caution:Product} \textbf{Caution: Product has not been fully validated for medical applications. For research use only.}$

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