Product Data Sheet

Roquefortine E

Cat. No.: HY-N10222

CAS No.: 871982-52-4

Molecular Formula: $C_{27}H_{31}N_5O_2$ Molecular Weight: 457.57

Target: Others

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

Analysis.

Others

BIOLOGICAL ACTIVITY

Description

Pathway:

 $Roque for time \ E \ is \ a \ dike topiper azine \ from \ an \ Australian \ isolate \ of \ Gymnoascus \ reessii^{[1]}.$

REFERENCES

[1]. Clark B, et al. Roquefortine E, a diketopiperazine from an Australian isolate of Gymnoascus reessii. J Nat Prod. 2005;68(11):1661-1664.

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

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