## Herqueilenone A

Cat. No.: HY-N10442 CAS No.: 3000513-67-4 Molecular Formula:  $\mathsf{C}_{30}\mathsf{H}_{31}\mathsf{NO}_{11}$ 

Molecular Weight: 581.57 Target: Others Pathway: Others

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

## **BIOLOGICAL ACTIVITY**

Description

Herqueilenone A is a benzoquinone-chromanon that can be found in the Hawaiian volcanic soil-associated fungal strain Penicillium herquei FT729[1].

## **REFERENCES**

[1]. Yu JS, et al. Herqueilenone A, a unique rearranged benzoquinone-chromanone from the Hawaiian volcanic soil-associated fungal strain Penicillium herquei FT729. Bioorg Chem. 2020 Dec;105:104397.

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

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