Inhibitors

**Proteins** 

## Norlichexanthone

Cat. No.: HY-N3175 CAS No.: 20716-98-7 Molecular Formula:  $C_{14}H_{10}O_5$ Molecular Weight: 258.23 Target: Others

Pathway: Others

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

Analysis.

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| HO^ |   | <u></u> 0′ | HO |

## **BIOLOGICAL ACTIVITY**

Description

 $Norlich exant hone is a compound isolated from the stem bark of Kandelia candel (L.) \ Druce, Rhizophoraceae {\small [1]}.$ 

## **REFERENCES**

[1]. Liu F, et al. The bioactive metabolites of the mangrove endophytic fungus Talaromyces sp. ZH-154 isolated from Kandelia candel (L.) Druce [published correction appears in Planta Med. 2010 Jan;76(2):e9]. Planta Med. 2010;76(2):185-189.

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

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