## **Product** Data Sheet

## Myrciaphenone A

Cat. No.:HY-N8738CAS No.:26089-54-3Molecular Formula: $C_{14}H_{18}O_9$ Molecular Weight:330.29

Target: Others
Pathway: Others

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

Analysis.

HO OH OH

## **BIOLOGICAL ACTIVITY**

Description

 $\label{eq:Myrciaphenone} \mbox{Myrciaphenone A is an acetophenone glucoside} \mbox{\small [1]}.$ 

## **REFERENCES**

[1]. Yoshikawa M, et al. Antidiabetic principles of natural medicines. II. Aldose reductase and alpha-glucosidase inhibitors from Brazilian natural medicine, the leaves of Myrcia multiflora DC. (Myrtaceae): structures of myrciacitrins I and II and myrciaphenones A and B. Chem Pharm Bull (Tokyo). 1998;46(1):113-119.

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