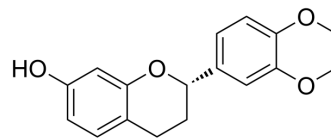


## Trilepisflavan

Cat. No.:	HY-N7288
CAS No.:	1443218-16-3
Molecular Formula:	C <sub>17</sub> H <sub>18</sub> O <sub>4</sub>
Molecular Weight:	286.32
Target:	Others
Pathway:	Others
Storage:	Please store the product under the recommended conditions in the Certificate of Analysis.



### BIOLOGICAL ACTIVITY

#### Description

Trilepisflavan is a flavan, which can be isolated from *Trilepisium madagascariense*. Trilepisflavan derivatives several analogues with anti-cancer activity against human cancer cells<sup>[1][2]</sup>.

### REFERENCES

[1]. Sun Q, et al. Flavans with cytotoxic activity from the stem and root bark of *Daphne giraldii*[J]. RSC advances, 2016, 6(61): 55919-55929.

[2]. Ango Y P, et al. Three new derivatives and others constituents from the roots and twigs of *Trilepisium madagascariense* DC[J]. Helvetica Chimica Acta, 2016, 99(8): 642-649.

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

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