

Product Data Sheet

Inhibitors

Screening Libraries

Proteins

Antitumor agent-89

Cat. No.: HY-N11442

CAS No.: 938160-21-5

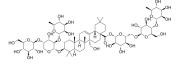
Molecular Formula: $C_{65}H_{106}O_{31}$ Molecular Weight: 1383.52

Target: Others

Pathway: Others

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

Analysis.



BIOLOGICAL ACTIVITY

Description

Antitumor agent-89 (Compd OTS-5), a natural compound, weakly suppresses fMLP-induced superoxide generation^[1].

REFERENCES

[1]. Shihu Wei, et al. Effects of five oleanolic acid triterpenoid saponins from the rhizome of Anemone raddeana on stimulus-induced superoxide generation, phosphorylation of proteins and translocation of cytosolic compounds to cell membrane in human neutrophils. Fitoterapia. 2012 Mar;83(2):402-7.

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

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