## RedChemExpress

## Product Data Sheet

## Resveratrol-3-O-sulfate sodium

| Cat. No.:       HY-137932         CAS No.:       858127-11-4         Molecular Formula:       C1 <sub>4</sub> H11NaO <sub>6</sub> S         Molecular Weight:       330.29         Target:       Drug Metabolite         Pathway:       MetaboliteEnzyme/Protease         Storage:       Please store the product under the recommended conditions in the Certificate of Analysis. | OH<br>OH |
|--|----------|
|--|----------|

| BIOLOGICAL ACTIVITY |  |
|---------------------|--|
| Description         | Resveratrol-3-O-sulfate (sodium) is the metabolite of Resveratrol <sup>[1]</sup> . |
|                     |  |

## REFERENCES

[1]. Patel KR, et al. Clinical pharmacology of resveratrol and its metabolites in colorectal cancer patients. Cancer Res. 2010;70(19):7392-7399.

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

 Tel: 609-228-6898
 Fax: 609-228-5909
 E-mail: tech@MedChemExpress.com

 Address: 1 Deer Park Dr, Suite Q, Monmouth Junction, NJ 08852, USA