

# Rosmarinic acid

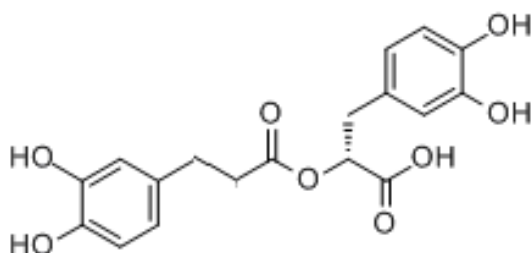
Cat# C3267 – 1g | C3268 – 5g | C3269 – 25g

Storage at room temperature, keep dry.

## INFORMATION

**Chemical Formula** : C<sub>18</sub>H<sub>16</sub>O<sub>8</sub>**CAS No.** : 20283-92-5**Molecular Weight** : 360.31 g/mol**Solubility** : Soluble in water (100 mM), ethanol (~25 mg/ml), DMSO (~25 mg/ml), DMF (~25 mg/ml), and PBS (pH 7.2) (~15 mg/ml).**Melting point** : 171-175 °C**Application** : An activator of GPR35**Alias** : ,4-Dihydroxycinnamicacid(R)-1-carboxy-2-(3,4-dihydroxyphenyl)ethylester; Rosemaricacid; ROSMARINATE; Rosmarinic acid; 3 (R)-O-(3,4-Dihydroxycinnamoyl)-3-(3,4-dihydroxyphenyl)lacticacid; rosemaryaci

## CHEMICAL STRUCTURES



## PRODUCT USE LIMITATION

These products are intended for research use only.