

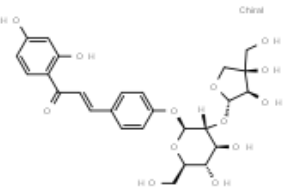
Certificate of Analysis

Target	Inhibitors & Agonists>>Others>>Other Targets
Cat.No	DCQ-093
Name	Isoliquiritin apioside

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Chemical Properties

CAS	120926-46-7
Formula	C ₂₆ H ₃₀ O ₁₃
MW	550.508609294891
Storage	4°C for 1 year, -20°C for more than 2 years
Structure	 <p>The image shows the chemical structure of Isoliquiritin apioside. It consists of a flavone core (liquiritigenin) linked to an apiose sugar moiety. The flavone core has hydroxyl groups at positions 5 and 7, and a glycosidic linkage at position 3. The apiose sugar is a pentose sugar in its furanose form, attached to the 3-OH of the flavone. The structure is labeled with 'H O' for hydroxyl groups and 'CH2OH' for the primary hydroxyl group on the sugar.</p>
Purity	>98%, Standard References Grade

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www.dcchemicals.com