

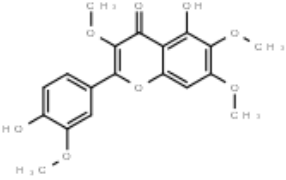
Certificate of Analysis

Target	Inhibitors & Agonists>>Others>>Other Targets
Cat.No	DCM-049
Name	Chrysofenetin

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Chemical Properties

CAS	603-56-5
Formula	C ₁₉ H ₁₈ O ₈
MW	374.34
Storage	4°C for 1 year, -20°C for more than 2 years
Structure	 <p>The chemical structure of Chrysofenetin is a complex polycyclic molecule. It features a central pyrone ring system fused to a benzene ring. The pyrone ring has a carbonyl group (=O) at the 2-position and a methoxy group (-OCH₃) at the 3-position. The benzene ring has a hydroxyl group (-OH) at the 4-position and a methoxy group (-OCH₃) at the 5-position. Additionally, there is a 4-methoxyphenyl group attached to the 6-position of the pyrone ring. The methoxy groups are shown as -OCH₃ and the hydroxyl group as -OH.</p>
Purity	>98%, Standard References Grade

Website:
www.dcchemicals.com