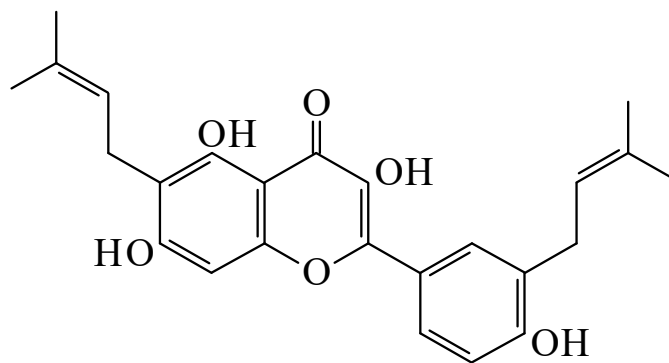




>>Entry Name: 3,4',5,7-Tetrahydroxy-3',6-diprenylflavone

Synonym(s): 4',5,7-Trihydroxy-3',6-diprenylflavonol. Glyasperin A



CAS Registry Number: 142474-52-0

Molecular Formula: C₂₅H₂₆O₆

Molecular Weight: 422.477

Accurate Mass: 422.17294

Percentage Composition: C 71.07%; H 6.20%; O 22.72%

Biological Source: Isol. from *Glycyrrhiza aspera*

Physical Description: Yellow prisms (Me₂CO/hexane)

Melting Point: Mp 164-165°

References:

Zeng, L. *et al.*, *Heterocycles*, 1992, **34**, 575, (*isol, uv, pmr, cmr*)