



Molecular Formula: C₃₉H₃₂O₁₄
Molecular Weight: 724.673
Accurate Mass: 724.17921
Percentage Composition: C 64.64%; H 4.45%; O 30.91%
Biological Source: Constit. of *Ocotea vellosiana*

>>Derivative: Bis-*O*-(4-hydroxycinnamoyl)
Synonym(s): Kaempferol 3-(2,3-dicoumaroylrhamnoside). **Platanoside**‡

Molecular Formula: C₃₉H₃₂O₁₄
Molecular Weight: 724.673
Accurate Mass: 724.17921
Percentage Composition: C 64.64%; H 4.45%; O 30.91%
Biological Source: Constit. of *Platanus acerifolia*
Physical Description: Yellow powder

>>Derivative: *O*"-β-D-Xylopyranosyl

Molecular Formula: C₂₆H₂₈O₁₄
Molecular Weight: 564.499
Accurate Mass: 564.14791
Percentage Composition: C 55.32%; H 5.00%; O 39.68%
Biological Source: Isol. from *Woodsia polysticoides*

>>Derivative: 2"-*O*-β-D-Glucopyranosyl

CAS Registry Number: 142451-65-8

Molecular Formula: C₂₇H₃₀O₁₅
Molecular Weight: 594.525
Accurate Mass: 594.158475
Percentage Composition: C 54.55%; H 5.09%; O 40.37%
Biological Source: Isol. from *Ginkgo biloba*

>>Derivative: 2"-*O*-[4-Hydroxycinnamoyl-(→6)-β-D-glucopyranosyl]

Molecular Formula: C₃₆H₃₆O₁₇
Molecular Weight: 740.67
Accurate Mass: 740.195255
Percentage Composition: C 58.38%; H 4.90%; O 36.72%
Biological Source: Constit. of *Ginkgo biloba*

>>Derivative: 4"-*O*-β-D-Glucopyranosyl
Synonym(s): **Multiflorin B**

CAS Registry Number: 52657-01-9

Molecular Formula: C₂₇H₃₀O₁₅
Molecular Weight: 594.525
Accurate Mass: 594.158475
Percentage Composition: C 54.55%; H 5.09%; O 40.37%
Biological Source: Isol. from *Rosa multiflora*, *Prunus persica* and *Prunus japonica*

>>Derivative: 4"-*O*-β-D-Glucopyranosyl, 2" or 3"-*O*-Ac
Synonym(s): **Multiflorin A**

CAS Registry Number: 61358-52-9

Molecular Formula: C₂₉H₃₂O₁₆
Molecular Weight: 636.562
Accurate Mass: 636.16904
Percentage Composition: C 54.72%; H 5.07%; O 40.21%
Biological Source: Isol. from *Rosa multiflora* and *Prunus persica*