



>>Derivative: 2,3,8-Tri-Me ether, 7-*O*-[α -L-rhamnopyranosyl-(1 $\rightarrow$ 6)- β -D-glucopyranoside]

CAS Registry Number: 56470-18-9

Type of Compound Code(s): VM6100

Molecular Formula: C₂₉H₃₂O₁₇

Molecular Weight: 652.562

Accurate Mass: 652.163955

Percentage Composition: C 53.38%; H 4.94%; O 41.68%

Biological Source: Constit. of *Euphorbia acaulis* and *Erismia calcaratum*

Physical Description: Cryst. (MeOH aq.)

Melting Point: Mp 257°

>>Derivative: Tetra-Me ether

Synonym(s): Tetra-*O*-methylellagic acid

CAS Registry Number: 2080-25-3

Type of Compound Code(s): VM6100

Molecular Formula: C₁₈H₁₄O₈

Molecular Weight: 358.304

Accurate Mass: 358.06887

Percentage Composition: C 60.34%; H 3.94%; O 35.72%

Biological Source: Isol. from various plant spp.

Melting Point: Mp 355 dec.°

>>Derivative: 2,3-Methylene ether

Synonym(s): 2,3-Methyleneellagic acid

CAS Registry Number: 69251-97-4

Type of Compound Code(s): VM6100

Molecular Formula: C₁₅H₆O₈

Molecular Weight: 314.208

Accurate Mass: 314.00627

Percentage Composition: C 57.34%; H 1.92%; O 40.74%

Biological Source: Constit. of the fruit of *Camptotheca acuminata*

>>Derivative: 2,3-Methylene, 7-Me ether

Synonym(s): 7-*O*-Methyl-2,3-methyleneellagic acid

CAS Registry Number: 25201-04-1

Type of Compound Code(s): VM6100

Molecular Formula: C₁₆H₈O₈

Molecular Weight: 328.234

Accurate Mass: 328.02192

Percentage Composition: C 58.55%; H 2.46%; O 39.00%

Biological Source: Isol. from *Callisthene major* and *Salvertia convallariodora*

>>Derivative: 2,3-Methylene, 7-Me ether, 8-*O*- β -D-glucopyranoside

Synonym(s): Nyssoside

CAS Registry Number: 182138-70-1

Type of Compound Code(s): VM6100

Molecular Formula: C₂₂H₁₈O₁₃

Molecular Weight: 490.376

Accurate Mass: 490.074745

Percentage Composition: C 53.89%; H 3.70%; O 42.41%

Biological Source: Constit. of *Nyssa sinensis*

Physical Description: Cryst.

Melting Point: Mp 273-275°