



Boiling Point: Bp₁₁ 160-162°

>>Derivative: 1-Ac, 4-O-β-D-galactopyranoside

CAS Registry Number: 137693-19-7

Molecular Formula: C₁₄H₁₈O₈

Molecular Weight: 314.291

Accurate Mass: 314.10017

Percentage Composition: C 53.50%; H 5.77%; O 40.73%

Biological Source: Constit. of *Ferulago aucheri*

>>Derivative: Di-Ac

CAS Registry Number: 1205-91-0

Molecular Formula: C₁₀H₁₀O₄

Molecular Weight: 194.187

Accurate Mass: 194.05791

Percentage Composition: C 61.85%; H 5.19%; O 32.96%

Biological Source: Constit. of *Rhynchosia minima* seeds and pericarp

Use/Importance: Comonomer for aromatic polyesters

Physical Description: Cryst. (EtOH)

Melting Point: Mp 123-124°

Hazard & Toxicity: Fl. p. >66°

Aldrich: 27625-1

>>Derivative: Monopropanoyl

Synonym(s): 4-Propoxyphenol, 9CI

CAS Registry Number: 3233-34-9

Molecular Formula: C₉H₁₀O₃

Molecular Weight: 166.176

Accurate Mass: 166.062995

Percentage Composition: C 65.05%; H 6.07%; O 28.88%

Physical Description: Cryst. (petrol)

Melting Point: Mp 78-80°

>>Derivative: Monobenzoyl

CAS Registry Number: 2444-19-1

Molecular Formula: C₁₃H₁₀O₃

Molecular Weight: 214.22

Accurate Mass: 214.062995

Percentage Composition: C 72.89%; H 4.70%; O 22.41%

Physical Description: Needles (EtOH)

Melting Point: Mp 162-163°

Rare Chemicals Library: S26221-8

>>Derivative: Dibenzoyl

CAS Registry Number: 14210-97-0

Molecular Formula: C₂₀H₁₄O₄

Molecular Weight: 318.328

Accurate Mass: 318.08921

Percentage Composition: C 75.46%; H 4.43%; O 20.10%

Physical Description: Needles (C₆H₆)

Melting Point: Mp 199°