



>>Derivative: 1,2-Di-Ac

>>Derivative: 1,3-Di-Ac

>>Derivative: Tri-Ac

>>Derivative: 1-Benzoyl

CAS Registry Number: 3376-59-8

Molecular Formula: C₁₀H₁₂O₄

Molecular Weight: 196.202

Accurate Mass: 196.07356

Percentage Composition: C 61.22%; H 6.16%; O 32.62%

Physical Description: Cryst. (Et₂O/petrol)

Melting Point: Mp 36°

Other Data: Chiral, known also in opt. active form

>>Derivative: 2-Benzoyl

CAS Registry Number: 3376-49-6

Molecular Formula: C₁₀H₁₂O₄

Molecular Weight: 196.202

Accurate Mass: 196.07356

Percentage Composition: C 61.22%; H 6.16%; O 32.62%

Physical Description: Leaflets (H₂O)

Melting Point: Mp 72.5°

Rare Chemicals Library: S86018-2

>>Derivative: 1,2-Dibenzoyl

Molecular Formula: C₁₇H₁₆O₅

Molecular Weight: 300.31

Accurate Mass: 300.099775

Percentage Composition: C 67.99%; H 5.37%; O 26.64%

Physical Description: Cryst. (Et₂O/petrol)

Melting Point: Mp 59°

>>Derivative: 1,3-Dibenzoyl

CAS Registry Number: 40593-13-3

Molecular Formula: C₁₇H₁₆O₅

Molecular Weight: 300.31

Accurate Mass: 300.099775

Percentage Composition: C 67.99%; H 5.37%; O 26.64%

Physical Description: Cryst. (Et₂O/petrol)

Melting Point: Mp 50-51°

>>Derivative: Tribenzoyl

CAS Registry Number: 614-33-5

Molecular Formula: C₂₄H₂₀O₆

Molecular Weight: 404.418

Accurate Mass: 404.12599

Percentage Composition: C 71.28%; H 4.98%; O 23.74%

Melting Point: Mp 76° (72°)

Aldrich: 38918-8

Rare Chemicals Library: S39673-7