>>**Derivative:** 1,2-Di-Ac

>>**Derivative:** 1,3-Di-Ac

>>**Derivative:** Tri-Ac

>>**Derivative:** 1-Benzoyl

CAS Registry Number: 3376-59-8
Molecular Formula: $C_{10}H_{12}O_4$
Molecular Weight: 196.202
Accurate Mass: 196.07356
Percentage Composition: C 61.22%; H 6.16%; O 32.62%
Physical Description: Cryst. (Et_2O/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: $C_{10}H_{12}O_4$
Molecular Weight: 196.202
Accurate Mass: 196.07356
Percentage Composition: C 61.22%; H 6.16%; O 32.62%
Physical Description: Leaflets (H_2O)
Melting Point: Mp 72.5°
Rare Chemicals Library: S86018-2

>>**Derivative:** 1,2-Dibenzoyl

Molecular Formula: $C_{17}H_{16}O_5$
Molecular Weight: 300.31
Accurate Mass: 300.099775
Percentage Composition: C 67.99%; H 5.37%; O 26.64%
Physical Description: Cryst. (Et_2O/petrol)
Melting Point: Mp 59°

>>**Derivative:** 1,3-Dibenzoyl

CAS Registry Number: 40593-13-3
Molecular Formula: $C_{17}H_{16}O_5$
Molecular Weight: 300.31
Accurate Mass: 300.099775
Percentage Composition: C 67.99%; H 5.37%; O 26.64%
Physical Description: Cryst. (Et_2O/petrol)
Melting Point: Mp 50-51°

>>**Derivative:** Tribenzoyl

CAS Registry Number: 614-33-5
Molecular Formula: $C_{24}H_{20}O_6$
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

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