



Molecular Weight: 193.202
Accurate Mass: 193.073894
Percentage Composition: C 62.17%; H 5.74%; N 7.25%; O 24.84%
Physical Description: Prisms (H₂O)
Melting Point: Mp 198.5°
Sigma: A9027

>>**Derivative:** *N*-(3,5-Dinitrobenzoyl)

CAS Registry Number: 74958-71-7
Melting Point: Mp 240 dec.°
Aldrich: 25146-1
Sigma: D9395

>>**Derivative:** *N*-Benzyloxycarbonyl

CAS Registry Number: 5491-18-9
Molecular Formula: C₁₆H₁₅NO₄
Molecular Weight: 285.299
Accurate Mass: 285.100109
Percentage Composition: C 67.36%; H 5.30%; N 4.91%; O 22.43%
Physical Description: Cryst. (EtOH aq.)
Melting Point: Mp 134-135°

>>**Derivative:** *N*-Me

CAS Registry Number: 2392-55-4
Molecular Formula: C₉H₁₁NO₂
Molecular Weight: 165.191
Accurate Mass: 165.078979
Percentage Composition: C 65.44%; H 6.71%; N 8.48%; O 19.37%
Other Data: Subl. at 298-300°

>>**Derivative:** *N*-Me; hydrochloride

CAS Registry Number: 28544-42-5
Other Data: 231-233 dec.

>>**Derivative:** *N*-Ph

CAS Registry Number: 73012-77-8
Molecular Formula: C₁₄H₁₃NO₂
Molecular Weight: 227.262
Accurate Mass: 227.094629
Percentage Composition: C 73.99%; H 5.77%; N 6.16%; O 14.08%
Physical Description: Leaflets (EtOH)
Melting Point: Mp 173-175°
Solubility: Insol. H₂O

>>**Derivative:** *N*-Ph, Et ester

CAS Registry Number: 5634-58-2
Molecular Formula: C₁₆H₁₇NO₂
Molecular Weight: 255.316
Accurate Mass: 255.125929
Percentage Composition: C 75.27%; H 6.71%; N 5.49%; O 12.53%
Physical Description: Needles (petrol)
Melting Point: Mp 89-90°
Boiling Point: Bp 325-330°