Molecular Weight: 237.255
Accurate Mass: 237.100109
Percentage Composition: C 60.75%; H 6.37%; N 5.90%; O 26.97%
Physical Description: Solid

>>**Derivative:** *N*-Benzoyl

CAS Registry Number: 587-54-2
Molecular Formula: $C_{14}H_{11}NO_3$
Molecular Weight: 241.246
Accurate Mass: 241.073894
Percentage Composition: C 69.70%; H 4.60%; N 5.81%; O 19.90%
Physical Description: Prisms (EtOH)
Melting Point: Mp 248°

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

CAS Registry Number: 51524-84-6
Molecular Formula: $C_8H_9NO_2$
Molecular Weight: 151.165
Accurate Mass: 151.063329
Percentage Composition: C 63.57%; H 6.00%; N 9.27%; O 21.17%
Physical Description: Plates (petrol) or needles (H_2O)
Melting Point: Mp 129°
pKa Value: pK_{a1} 3.08; pK_{a2} 5.1 (25°)

>>**Derivative:** *N*-Me, hydroiodide

Physical Description: Cryst. (EtOH)
Melting Point: Mp 215 dec.°

>>**Derivative:** *N*-Me, Me ester

CAS Registry Number: 104542-38-3
Molecular Formula: $C_9H_{11}NO_2$
Molecular Weight: 165.191
Accurate Mass: 165.078979
Percentage Composition: C 65.44%; H 6.71%; N 8.48%; O 19.37%
Physical Description: Cryst.
Melting Point: Mp 72°