Optical Rotation: $[\alpha]_D^{20}$+22 (c, 1 in 1*M* HCl)
Aldrich: 17653-2
Fluka: 11160
Sigma: A8824

>>**Derivative:** N^2-Benzoyl

CAS Registry Number: 29880-25-9
Molecular Formula: $C_{11}H_{12}N_2O_4$
Molecular Weight: 236.227
Accurate Mass: 236.079708
Percentage Composition: C 55.93%; H 5.12%; N 11.86%; O 27.09%
Physical Description: Needles (H_2O)
Melting Point: Mp 189°
Optical Rotation: $[\alpha]_D^{20}$+18.9 (NaOH aq.)
Rare Chemicals Library: S80470-3

>>**Derivative:** *N*-4-Nitrobenzoyl

Physical Description: Prismatic needles
Melting Point: Mp 178°
Optical Rotation: $[\alpha]_D^{20}$+10.96 (KOH)

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

CAS Registry Number: 2304-96-3
Molecular Formula: $C_{12}H_{14}N_2O_5$
Molecular Weight: 266.253
Accurate Mass: 266.090273
Percentage Composition: C 54.13%; H 5.30%; N 10.52%; O 30.05%
Melting Point: Mp 163-165°
Aldrich: C640-4
Fluka: 95940
Sigma: C5376

>>**Derivative:** N^2-(4-Methylbenzenesulfonyl)

CAS Registry Number: 36212-66-5
Molecular Formula: $C_{11}H_{14}N_2O_5S$
Molecular Weight: 286.308
Accurate Mass: 286.062343
Percentage Composition: C 46.15%; H 4.93%; N 9.78%; O 27.94%; S 11.20%
Physical Description: Cryst. (EtOH aq.)
Melting Point: Mp 188°
Optical Rotation: $[\alpha]_D^{20}$+9.7 (KOH aq.)

>>**Derivative:** N^2-(2,4-Dinitrophenyl)

CAS Registry Number: 1602-40-0
Physical Description: Cryst. (MeOH aq.)
Melting Point: Mp 185° (180-182°)
Sigma: D8254

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

CAS Registry Number: 7175-34-0

Molecular Formula: $C_5H_{10}N_2O_3$
Molecular Weight: 146.146
Accurate Mass: 146.069143
Percentage Composition: C 41.09%; H 6.90%; N 19.17%; O 32.84%
Biological Source: Isol. from *Corallocarpus epigaeus* and *Kedrostis elongata*
Physical Description: Cryst. (EtOH aq.)
Melting Point: Mp 235-236 dec.°