



Optical Rotation: $[\alpha]_D^{20} -8.6$ (c, 1 in H₂O)

>>Derivative: Me ester

CAS Registry Number: 28385-45-7

Molecular Formula: C₁₁H₁₅NO₂

Molecular Weight: 193.245

Accurate Mass: 193.110279

Percentage Composition: C 68.37%; H 7.82%; N 7.25%; O 16.56%

Boiling Point: Bp_{0.01} 90°

Optical Rotation: $[\alpha]_D^{20} +2.4$ (c, 0.8 in EtOH)

>>Variant: (±)-form

CAS Registry Number: 1132-26-9

Molecular Formula: C₁₀H₁₃NO₂

Molecular Weight: 179.218

Accurate Mass: 179.094629

Percentage Composition: C 67.02%; H 7.31%; N 7.82%; O 17.85%

Physical Description: Needles (H₂O)

Melting Point: Mp 294-295 dec.°

Solubility: Sol. AcOH; insol. most org. solvs.

Aldrich: 28665-6

Fluka: 68627

Sigma: M3635

>>Derivative: Hydrochloride

Other Data: Dec. at 236°

>>Derivative: Et ester

Molecular Formula: C₁₂H₁₇NO₂

Molecular Weight: 207.272

Accurate Mass: 207.125929

Percentage Composition: C 69.54%; H 8.27%; N 6.76%; O 15.44%

Boiling Point: Bp₉ 152-154°