



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

Physical Description: Cryst. (Me₂CO) (as hydrochloride)

Melting Point: Mp 137° (hydrochloride)

pKa Value: pK_{a1} 3.29; pK_{a2} 5.1 (25°)

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

CAS Registry Number: 99-64-9

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%

Physical Description: Cryst. (H₂O)

Melting Point: Mp 151°

Aldrich: 24640-9

Fluka: 39100

Sigma: D1643

>>Derivative: *N*-Et

CAS Registry Number: 7085-93-0

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%

Physical Description: Prisms

Melting Point: Mp 112°

>>Derivative: *N,N*-Di-Et

CAS Registry Number: 25642-60-8

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%

Physical Description: Prisms + 2H₂O

Melting Point: Mp 90°

References: