



Physical Description: Cryst. (MeOH/2-propanol)

Melting Point: Mp 215-217°

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

Molecular Formula: C₁₀H₁₉NO₂

Molecular Weight: 185.266

Accurate Mass: 185.141579

Percentage Composition: C 64.83%; H 10.34%; N 7.56%; O 17.27%

Physical Description: Oil

Boiling Point: Bp_{0.01} 74-79°

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

CAS Registry Number: 24228-40-8

Molecular Formula: C₁₅H₂₁NO₂

Molecular Weight: 247.336

Accurate Mass: 247.157229

Percentage Composition: C 72.84%; H 8.56%; N 5.66%; O 12.94%

Physical Description: Cryst.

Melting Point: Mp 76-77°

>>**Derivative:** *N*-Benzyl, Et ester; hydrochloride

CAS Registry Number: 111627-24-8

Molecular Formula: C₁₅H₂₂ClNO₂

Molecular Weight: 283.797

Accurate Mass: 283.133906

Percentage Composition: C 63.48%; H 7.81%; Cl 12.49%; N 4.94%; O 11.28%

Physical Description: Cryst. (EtOH/Et₂O)

Melting Point: Mp 154-155°

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

Molecular Formula: C₁₂H₁₅NO₂

Molecular Weight: 205.256

Accurate Mass: 205.110279

Percentage Composition: C 70.22%; H 7.37%; N 6.82%; O 15.59%

Physical Description: Cryst. (EtOH)

Melting Point: Mp 131°

>>**Derivative:** *N*-Ph; hydrobromide

Physical Description: Cryst. (H₂O)

Melting Point: Mp 218-219°

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

Molecular Formula: C₁₃H₁₇NO₂

Molecular Weight: 219.283

Accurate Mass: 219.125929

Percentage Composition: C 71.21%; H 7.81%; N 6.39%; O 14.59%

Physical Description: Cryst. (petrol)

Melting Point: Mp 46°

References: