



Physical Description: Needles or prisms

Melting Point: Mp 295 dec.°

Solubility: Spar. sol. H₂O; insol. Et₂O

Aldrich: 13522-4

Fluka: 5150

Sigma: A7502

>>Derivative: Me ester

CAS Registry Number: 7625-53-8

Molecular Formula: C₄H₉NO₂

Molecular Weight: 103.121

Percentage Composition: C 46.59%; H 8.80%; N 13.58%; O 31.03%

Boiling Point: Bp₁₅ 38-42°

>>Derivative: Me ester; hydrochloride

CAS Registry Number: 13515-97-4

Melting Point: Mp 158°

Sigma: A8627

>>Derivative: Et ester

CAS Registry Number: 17344-99-9

Molecular Formula: C₅H₁₁NO₂

Molecular Weight: 117.147

Accurate Mass: 117.078979

Percentage Composition: C 51.26%; H 9.46%; N 11.96%; O 27.31%

Boiling Point: Bp₁₁ 48°

>>Derivative: Et ester; hydrochloride

CAS Registry Number: 617-27-6

Melting Point: Mp 87-88°

Aldrich: 26886-0

Fluka: 5180

Sigma: A3149