



Melting Point: Mp 85 subl.°
Other Data: Config. of this ester not detd.
Aldrich: 12971-2
Fluka: 7590
Rare Chemicals Library: S61388-6
Sigma: M9521

>>Derivative: Et ester

CAS Registry Number: 626-34-6
Extra CAS Registry Numbers(s): 7318-00-5
Molecular Formula: C₆H₁₁NO₂
Molecular Weight: 129.158
Accurate Mass: 129.078979
Percentage Composition: C 55.80%; H 8.58%; N 10.84%; O 24.77%
Melting Point: Mp 33-35°
Boiling Point: Bp 210-215°
Aldrich: E1080-7

>>Derivative: Isopropyl ester

CAS Registry Number: 14205-46-0
Extra CAS Registry Numbers(s): 40100-28-5 143093-33-8
Molecular Formula: C₇H₁₃NO₂
Molecular Weight: 143.185
Accurate Mass: 143.094629
Percentage Composition: C 58.72%; H 9.15%; N 9.78%; O 22.35%
Physical Description: Cryst. (petrol)
Melting Point: Mp 26-27°
Boiling Point: Bp₁ 80°

References: