



Boiling Point: Bp₂₀ 58-60°

Other Data: Dec. on standing

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

CAS Registry Number: 3033-77-0

Extra CAS Registry Numbers(s): 13895-77-7 129829-22-7

Molecular Formula: C₆H₁₄NO⁽⁺⁾

Molecular Weight: 116.183

Accurate Mass: 116.107539

Percentage Composition: C 62.03%; H 12.15%; N 12.06%; O 13.77%

Physical Description: Cryst. (as chloride)

Melting Point: Mp 139-141° (130-135°) (chloride)

Other Data: Slowly dec. at r.t. CAS no. refers to chloride

References:

Schmidt, E. *et al.*, *Annalen*, 1904, **333**, 118, (*(±)*-form, *N*-tri-Me)

Heywood, D.L. *et al.*, *J.A.C.S.*, 1958, **80**, 1257, (*N,N*-di-Et)

McClure, J.D., *J.O.C.*, 1970, **35**, 2059, (*(±)*-form, *N*-tri-Me)

Voeffray, R. *et al.*, *Helv. Chim. Acta*, 1987, **70**, 2058, (*S*-form, *N*-tri-Me)