



CAS Registry Number: 15119-34-3

Molecular Formula: C₁₀H₅NO₂

Molecular Weight: 171.155

Accurate Mass: 171.032029

Percentage Composition: C 70.18%; H 2.94%; N 8.18%; O 18.70%

Physical Description: Needles (EtOH)

Melting Point: Mp 187° (182°)

References:

Aldrich Library of NMR Spectra, 2nd edn., 1983, **2**, 313A, (*nmr*)

Aldrich Library of FT-IR Spectra, 1st edn., 1985, **2**, 328C, (*ir*)

Stuart, C.M., *J.C.S.*, 1886, **49**, 365, (*synth*)

Widman, O., *Ber.*, 1918, **51**, 533, (*derivs*)

Itteryah, P.I. *et al.*, *J. Indian Chem. Soc.*, 1953, **30**, 717, (*deriv*)

Chang, C. *et al.*, *J.O.C.*, 1977, **42**, 1337, (*nmr*)

Dobson, A.J. *et al.*, *Acta Cryst. C*, 1996, **52**, 3081-3083, (*cryst struct*)