



>>Entry Name: 2,6-Difluoropyridine, 9CI

CAS Registry Number: 1513-65-1

Molecular Formula: C₅H₃F₂N

Molecular Weight: 115.082

Accurate Mass: 115.023355

Percentage Composition: C 52.18%; H 2.63%; F 33.02%; N 12.17%

Physical Description: Liq.

Boiling Point: Bp 125°

Aldrich: 23327-7

Fluka: 36955

References:

Aldrich Library of 13C and 1H FT NMR Spectra, 1992, **3**, 264C, (*nmr*)

Aldrich Library of FT-IR Spectra, 1st edn., 1985, **2**, 749C, (*ir*)

Aldrich Library of FT-IR Spectra: Vapor Phase, 1989, **3**, 1527B, (*ir*)

Finger, G.C. *et al.*, *J.O.C.*, 1962, **27**, 3965, (*synth*)

Hamer, J. *et al.*, *Rec. Trav. Chim. (J. R. Neth. Chem. Soc.)*, 1962, **81**, 1058, (*synth*)

Lui, S. *et al.*, *Spectrochim. Acta A*, 1978, **34**, 583, (*synth, ir*)

Coe, P.L. *et al.*, *J. Fluorine Chem.*, 1982, **21**, 171, (*F nmr, pmr*)