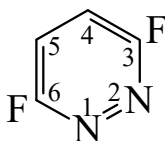




>>Entry Name: 3,6-Difluoropyridazine, 9CI



CAS Registry Number: 33097-39-1

Molecular Formula: C₄H₂F₂N₂

Molecular Weight: 116.07

Accurate Mass: 116.018604

Percentage Composition: C 41.39%; H 1.74%; F 32.74%; N 24.13%

Use/Importance: Intermed. in the synth. of substituted pyridazine antibiotic, antiviral and herbicidal compds.

Physical Description: Solid

Boiling Point: Subl._{0.1} 20°

References:

Ishikawa, N. *et al.*, *Kogyo Kagaku Zasshi*, 1971, **74**, 1490; *CA*, **75**, 76709y, (*synth*)

Van den Ham, D.M.W., *Rec. Trav. Chim. (J. R. Neth. Chem. Soc.)*, 1975, **94**, 168, (*synth*)

Barlin, G.B., *Aust. J. Chem.*, 1986, **39**, 1803, (*synth*)