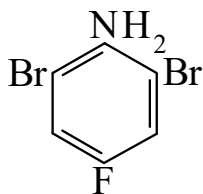




>>Entry Name: **2,6-Dibromo-4-fluoroaniline**

Synonym(s): 2,6-Dibromo-4-fluorobenzenamine, 9CI



CAS Registry Number: 344-18-3

Molecular Formula: C₆H₄Br₂FN

Molecular Weight: 268.911

Accurate Mass: 266.909449

Percentage Composition: C 26.80%; H 1.50%; Br 59.43%; F 7.06%; N 5.21%

Physical Description: Needles (AcOH)

Melting Point: Mp 64-65°

Aldrich: 34072-3

References:

Aldrich Library of 13C and 1H FT NMR Spectra, 1992, **2**, 527B, (*nmr*)

Suter, C.M. *et al.*, *J.A.C.S.*, 1940, **62**, 604, (*synth*)

Pavlath, A. *et al.*, *Acta Chim. Acad. Sci. Hung.*, 1956, **10**, 227; *CA*, **51**, 8667d, (*synth*)