



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

Synonym(s): 2,6-Dibromo-4-chlorobenzenamine, 9Cl

CAS Registry Number: 874-17-9

Molecular Formula: C₆H₄Br₂ClN

Molecular Weight: 285.365

Accurate Mass: 282.879898

Percentage Composition: C 25.25%; H 1.41%; Br 56.00%; Cl 12.42%; N 4.91%

Physical Description: Cryst. (EtOH)

Melting Point: Mp 95.5° (92-99°)

Hazard & Toxicity: Irritant

Aldrich: 33723-4

References:

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

Reed, W. *et al.*, *J.C.S.*, 1907, **91**, 1543, (synth)

Gilbert, E.C., *J.A.C.S.*, 1926, **48**, 2242, (synth)

Panemavisam, R. *et al.*, *Indian J. Chem., Sect. B*, 1987, **26**, 930, (synth)

Kajigaeshi, S. *et al.*, *Bull. Chem. Soc. Jpn.*, 1988, **61**, 597, (synth)

Ding, X. *et al.*, *Synth. Commun.*, 1989, **19**, 1261, (synth)