



>>Entry Name: 2,5-Dibromothiazole, 9CI

CAS Registry Number: 4175-78-4

Molecular Formula: C₃HBr₂NS

Molecular Weight: 242.922

Accurate Mass: 240.859641

Percentage Composition: C 14.83%; H 0.41%; Br 65.79%; N 5.77%; S 13.20%

Physical Description: Cryst. (petrol)

Melting Point: Mp 46-47°

References:

Erlenmeyer, H. *et al.*, *Helv. Chim. Acta*, 1945, **28**, 985, (*synth*)

Vincent, E.J. *et al.*, *Bull. Soc. Chim. Fr.*, 1966, 3524, (*pmr*)

Friedmann, A. *et al.*, *C. R. Hebd. Seances Acad. Sci. Ser. C*, 1969, **269**, 273, (*ms*)

Kerdesky, F.A.J. *et al.*, *Synth. Commun.*, 1995, 25, (*synth, pmr*)