



>>Entry Name: 4,5-Bis(bromomethyl)-1,2-benzenediol, 9CI

Molecular Formula: C₈H₈Br₂O₂

Molecular Weight: 295.958

Accurate Mass: 293.929102

Percentage Composition: C 32.47%; H 2.72%; Br 54.00%; O 10.81%

>>Derivative: Di-Me ether

Synonym(s): 1,2-Bis(bromomethyl)-4,5-dimethoxybenzene, 9CI

CAS Registry Number: 26726-81-8

Molecular Formula: C₁₀H₁₂Br₂O₂

Molecular Weight: 324.012

Accurate Mass: 321.960402

Percentage Composition: C 37.07%; H 3.73%; Br 49.32%; O 9.88%

Physical Description: Cryst. (cyclohexane)

Melting Point: Mp 108-110°

References:

Taylor, J.B. *et al.*, *J. Med. Chem.*, 1970, **13**, 1226-1227, (*di-Me ether*)

Diederich, F. *et al.*, *Helv. Chim. Acta*, 1993, **76**, 2445-2453, (*di-Me ether*)