



>>Entry Name: **2,5-Dibromo-1,4-benzoquinone**

Synonym(s): 2,5-Dibromo-2,5-cyclohexadiene-1,4-dione, 9Cl

CAS Registry Number: 1633-14-3

Molecular Formula: $C_6H_2Br_2O_2$

Molecular Weight: 265.889

Accurate Mass: 263.882152

Percentage Composition: C 27.10%; H 0.76%; Br 60.10%; O 12.03%

Physical Description: Yellow cryst. (C_6H_6 /petrol)

Melting Point: Mp 193-194°

Rare Chemicals Library: S94495-5

References:

Flaig, W. *et al.*, *Annalen*, 1958, **618**, 117, (*uv*)

Bagli, J.F. *et al.*, *Can. J. Chem.*, 1961, **39**, 1037, (*synth*)

Bagli, J.F., *J.A.C.S.*, 1962, **84**, 177, (*ir*)

Rees, B. *et al.*, *Bull. Soc. Chim. Fr.*, 1966, 2658, (*cryst struct*)

Norris, R.K. *et al.*, *Aust. J. Chem.*, 1973, **26**, 333, (*synth*)