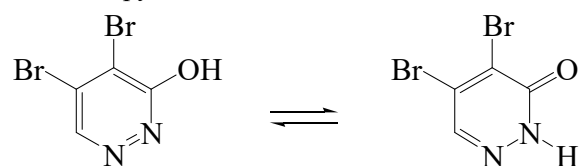




>>Entry Name: 4,5-Dibromo-3-hydroxypyridazine

Synonym(s): 4,5-Dibromo-3(2H)-pyridazinone, 9Cl. 4,5-Dibromo-3-pyridazinol



CAS Registry Number: 5788-58-9

Molecular Formula: C₄H₂Br₂N₂O

Molecular Weight: 253.881

Accurate Mass: 251.893385

Percentage Composition: C 18.92%; H 0.79%; Br 62.95%; N 11.03%; O 6.30%

Melting Point: Mp 218°

Rare Chemicals Library: S41253-8

References:

Gudriniece, E. *et al.*, *CA*, 1967, **68**, 105136; 1989, **112**, 216572s, (*synth*)

Scapini, G. *et al.*, *Chim. Ind. (Milan)*, 1968, **50**, 1328-1331, (*pmr*)