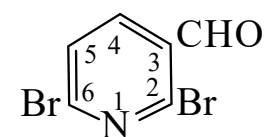




>>Entry Name: 2,6-Dibromo-3-pyridinecarboxaldehyde, 9CI

Synonym(s): 2,6-Dibromonicotinaldehyde



CAS Registry Number: 55304-83-1

Molecular Formula: $C_6H_3Br_2NO$

Molecular Weight: 264.904

Accurate Mass: 262.898136

Percentage Composition: C 27.20%; H 1.14%; Br 60.33%; N 5.29%; O 6.04%

Melting Point: Mp 125-127° (112-114°)

References:

Horn, U. *et al.*, *Helv. Chim. Acta*, 1976, **59**, 211; 229, (*synth, ir, pmr, uv*)