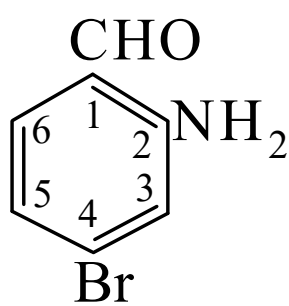




>>Entry Name: 2-Amino-4-bromobenzaldehyde, 9CI



CAS Registry Number: 59278-65-8

Molecular Formula: C₇H₆BrNO

Molecular Weight: 200.035

Accurate Mass: 198.983275

Percentage Composition: C 42.03%; H 3.02%; Br 39.95%; N 7.00%; O 8.00%

Physical Description: Leaflets

Melting Point: Mp 85°

>>Derivative: Oxime

Molecular Formula: C₇H₇BrN₂O

Molecular Weight: 215.049

Accurate Mass: 213.994174

Percentage Composition: C 39.10%; H 3.28%; Br 37.16%; N 13.03%; O 7.44%

Melting Point: Mp 194°

>>Derivative: Phenylhydrazone

Melting Point: Mp 215°

References:

Müller, J., *Ber.*, 1909, **42**, 3695, (*synth*)