>>**Entry Name: 2-Amino-6-bromobenzoic acid,** 9CI
Synonym(s): 6-Bromoanthranilic acid, 8CI

CAS Registry Number: 20776-48-1

Molecular Formula: $C_7H_6BrNO_2$
Molecular Weight: 216.034
Accurate Mass: 214.97819
Percentage Composition: C 38.92%; H 2.80%; Br 36.99%; N 6.48%; O 14.81%
Physical Description: Cryst.
Melting Point: Mp 136°

>>**Derivative:** *N*-Ac

CAS Registry Number: 38792-45-9
Molecular Formula: $C_9H_8BrNO_3$
Molecular Weight: 258.071
Accurate Mass: 256.988755
Percentage Composition: C 41.89%; H 3.12%; Br 30.96%; N 5.43%; O 18.60%
Melting Point: Mp 224°

References:

Friedlander, P.*, Annalen*, 1912, **388**, 23, *(synth)*
Japan. Pat., 1972, 72 39 101; *CA*, **72**, 164246, *(synth)*