



>>Entry Name: 5-Amino-2-chloro-4-methylpyridine

Synonym(s): 6-Chloro-4-methyl-3-pyridinamine

CAS Registry Number: 66909-38-4

Molecular Formula: $C_6H_7ClN_2$

Molecular Weight: 142.587

Accurate Mass: 142.029775

Percentage Composition: C 50.54%; H 4.95%; Cl 24.86%; N 19.65%

>>Derivative: Ac

Molecular Formula: $C_8H_9ClN_2O$

Molecular Weight: 184.625

Accurate Mass: 184.04034

Percentage Composition: C 52.05%; H 4.91%; Cl 19.20%; N 15.17%; O 8.67%

Physical Description: Cryst.

Melting Point: Mp 155-156°

References: