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>>Entry Name: **4-Amino-3-bromo-5-methylpyridine**

Synonym(s): 3-Bromo-5-methyl-4-pyridinamine, 9Cl. 4-Amino-5-bromo-3-picoline

CAS Registry Number: 97944-43-9

**Molecular Formula:** C<sub>6</sub>H<sub>7</sub>BrN<sub>2</sub>

**Molecular Weight:** 187.039

**Accurate Mass:** 185.999259

**Percentage Composition:** C 38.53%; H 3.77%; Br 42.72%; N 14.98%

**Physical Description:** Cryst. (MeOH aq.)

**Melting Point:** Mp 114-115°

>>Derivative: *N,N*-Di-Ac

**Physical Description:** Cryst. (petrol)

**Melting Point:** Mp 85-86°

**References:**

Dunn, A.D. *et al.*, *J. Prakt. Chem.*, 1989, **331**, 369-374, (*synth, pmr*)