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## $N$-(4-Bromobenzylidene)-3,4-dimethylisoxazol-5-amine

## A. M. Asiri, S. A. Khan and M. N. Tahir

Abstract: In the title compound, $\mathrm{C}_{12} \mathrm{H}_{11} \mathrm{BrN}_{2} \mathrm{O}$, the 4-bromobenzaldehyde and 5-amino-3,4-dimethylisoxazole units are oriented at a dihedral angle of $4.89(8)^{\circ}$. In the crystal, weak $\pi-\pi$ interactions are present between the benzene rings at a centroid-centroid distance of 3.7862 (14) $\AA$.

