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N-(4-Chlorobenzylidene)-3,4-dimethylisoxazol-5-amine

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Abstract: The molecule of the title compound, $C_{12}H_{11}ClN_2O$, has *E* configuration at the azomethine double bond and is virtually planar with a dihedral angle of $1.25\ (13)^\circ$ between the benzene and isoxazole rings. C-H... π interactions stabilize the crystal structure.