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***N*-[4-(Dimethylamino)benzylidene]-3,4-dimethylisoxazol-5-amine**

A. M. Asiri, S. A. Khan, K. W. Tan and S. W. Ng

Abstract: The aromatic rings attached to the azomethine double bond in the title compound, C₁₄H₁₇N₃O, are *trans* to each other [C-C=N-C torsion angle = 179.5 (1)°], and they are approximately coplanar [dihedral angle between the five- and six-membered rings = 13.7 (1)°].