



Acta Cryst. (2010). E66, o2019 [doi:10.1107/S1600536810026966]

3,4-Dimethyl-N-(2,4,5-trimethoxybenzylidene)-1,2-isoxazol-5-amine

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Abstract: In the title compound, C₁₅H₁₈N₂O₄, the aromatic rings on the azomethine double bond are *trans* to each other [C-C=N-C torsion angle = -178.29 (12)°] and they are approximately coplanar, the dihedral angle between them being 5.0 (1)°.