



Acta Cryst. (2011). E67, o2305 [doi:10.1107/S1600536811030327]

***N*-[(*E*)-1,3-Benzodioxol-5-ylmethylidene]-3,4-dimethyl-1,2-oxazol-5-amine**

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

Abstract: In the title compound, C₁₃H₁₂N₂O₃, the dihedral angle between the aromatic rings is 7.94 (12)°. In the crystal, inversion dimers linked by pairs of C-H...O hydrogen bonds generate R₂²(6) loops. Weak π-π [centroid-centroid separations = 3.7480 (13) and 3.9047 (13) Å] and C-H...π interactions help to consolidate the packing.