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4-(1,3-Benzothiazol-2-yl)-1,5-dimethyl-2-phenyl-1*H*-pyrazol-3(2*H*)-one

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Abstract: The central five-membered ring of the title compound, C₁₈H₁₅N₃OS, is almost planar (r.m.s. deviation = 0.028 Å) and the benzothiazole fused-ring system is close to coplanar with this ring [dihedral angle = 6.1 (1)°]. The phenyl substituent is twisted by 62.5 (1)°.