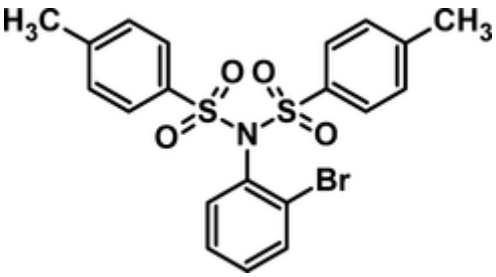

Acta Cryst. (2011). E**67**, o2356 [doi:10.1107/S1600536811032533]

N-(2-Bromophenyl)-4-methyl-*N*-(4-methylphenylsulfonyl)benzenesulfonamide

M. N. Arshad, I. U. Khan, K. T. Holman, A. M. Asiri and H. M. Rafique

Abstract: In the title compound, $C_{20}H_{18}BrNO_4S_2$, the mean planes formed by the toluene substituents are inclined at a dihedral angle of 45.34 (8)°. The bromobenzene group is disordered over two positions with an occupancy ratio of 0.74:0.26, resulting in two conformations of the ring; the two rings are oriented at a dihedral angle of 6.6 (6)° with each other. In the crystal structure, weak C-H...O interactions connect the molecules in a zigzag manner along the *a* axis.