In the title compound, $\text{C}_{20}\text{H}_{18}\text{BrNO}_4\text{S}_2$, the mean planes formed by the toluene substituents are inclined at a dihedral angle of 45.34 (8)$^\circ$. 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)$^\circ$ with each other. In the crystal structure, weak C-H...O interactions connect the molecules in a zigzag manner along the $a$ axis.