Abstract: In the title compound, C$_{17}$H$_{16}$BrN$_3$O$_2$S, the two fused rings are twisted by a dihedral angle of 6.61 (15)$^\circ$. The thiazine ring adopts a sofa conformation. The toluene ring is oriented at dihedral angles of 15.5 (2) and 20.6 (2)$^\circ$ with respect to the bromobenzene and thiazine rings, respectively. The benzylidene system is approximately planar [r.m.s. deviation = 0.0388 Å]. In the crystal, weak intermolecular C-H...O hydrogen bonds connects the molecules into a chain along the b axis.