

In the method for preparation of [3-allyl-4-(4-bromophenyl)-3H-thiazol-2-ylidene]-(3-trifluoromethylphenyl)amine hydrobromide, which has a cardioprotective effect, to solution 1,30 g (0.005 mol) of N¹-Allyl-N²-(3¹-trifluoromethylphenylamino) thiourea in 40 ml of ethanol is added with stirring 1.145 g (0.005 mol) of α -bromo-4-bromoacetophenone. It is boiled under reflux for 2 hours. After cooling, the precipitate is filtered off and crystallized from ethanol. The yield of the compound is 84 %. Melting point = 187-189 °C.