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The invention relates to the organical syntesis domain, particularly, to the trisubstituted aromatic thioureas preparation containing the carboxy group, and may be used as starting material for biologic active substances synthesis, e. g. herbicides, fungicides, nematocides and others.

The summary of the invention consists in the fact, that N-carboxyaryl-N',N'-dimethylthioureas are prepared by heating the aminobenzoic acids mixture with tetramethylthiuram disulfide in the organic solvent where as organic solvent is used dioxan and the process is performed at 80...100°C and reagents molar ration 1:1.

The technical result of the invention consists in the increasing the yeld of the N-carboxyaryl-N',N'-dimethylthioureas up to 90% by using the more efficient solvent.