

**94-0094**

The invention relates to the replacings of aniline, especially to the obtaining of C<sub>1</sub>-C<sub>4</sub>-alkylanilin fumarate-semiproduct for the synthesis of heterocyclic herbicides. Its purpose is to simplify the process. It is done through the reaction C<sub>1</sub>-C<sub>4</sub> of alkyl dichlorsuccinate, at the beginning with a treble surplus of amine with formula R<sub>1</sub>R<sub>2</sub>NH wherein R<sub>1</sub> and R<sub>2</sub> represent H, C<sub>1</sub>-C<sub>4</sub>-alkyl, from which only one of R<sub>1</sub> and R<sub>2</sub> representing H or NR<sub>1</sub>-R<sub>2</sub> being heterocycle with 5 or 6 member with 1,2 heteroatoms, at ebullition during 8 hours, than with aniline in organic inert dissolvent, which contains organic acide, at 80-85°C during 4 hours. In this case is possible the using of reactives easy of access and the obtaining of efficiency of destination product (until 69%).

Claims: 1