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The invention relates to the process for obtaining the acid chloride compounds, which are intermediate and are used for (hetero) aryl-hydroxyazinylcarboxamides synthesis applied as herbicides.

The process comprises interaction of the trichlormethylazine with an acid at further formation of the chloride acid which is distilled at the reduced tension in presence of acidic catalyst.

The technical result consists in obtaining the compound of high yield, decreasing the reaction time carrying out.