

The invention relates to organic chemistry, in particular, to a method for obtaining of direct azodyes for leather and can be used in aniline and paint industry.

A method is fulfilled by dinitration of 4,4'-diaminophenylamine-2-sulfonic acid followed by the combination with 1-amino-8-naphthol-4-sulfonic acid in acid environment, followed by the combination with preliminary dinitrated sulfanilic acid at pH 7.0-8.0 and then with resorcinol at the same pH value.