

METHOD OF AUTOMATIC IRRIGATION AND CONTROL OF THE ROOT SYSTEM OF GROWING HYDROPONIC GREEN FORAGE

Introduction. At present, with the increasing needs of the population in agricultural products, it became necessary to create conditions for the development of animal husbandry. And this means, in turn, the development of the food base. Today, due to the decrease in agricultural land, the food base for providing animals with green fodder has sharply decreased. Therefore, in this case, the hydroponic method of producing green fodder can be used as an alternative method for providing a forage base [1,2,3].

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