



AGRO-ECOLOGICAL POTENTIAL OF SOIL COVER OF VINNYTSIA REGION

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The monographic study examines the main components of the agroecological potential of the soils of the Vinnytsia region. The scientific work is aimed at forming the concept of modernization of soil conservation and environmental safety, namely, rational nature management at the expense of limited resource provision due to climate change. The research methodology is based on experimental studies of scientific topics on the topic: "Development of bio-organic technologies for growing agricultural crops for the production of biofuels and ensuring the energy independence of the agricultural sector". The expected results of the research are aimed at achieving complex ecological, economic, energy and social effects. The authors have considerable experience in research related to rational nature management, the development of land reclamation measures taking into account the concepts of rational nature management, which ensure the optimization of land use, as well as the biologicalization of agriculture. The scientific research of the authors has been commercialized, in particular, contracts have been concluded for the performance of research within the framework of farm contract and state topics.

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