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Methods of Biotesting the Safety and Environmental Friendliness of the Artificial Aquatic Environment by the Developed Technology

Abstract: The systemic safety and environmental friendliness of the environment created by the microorganisms is most efficiently confirmed by means of biotesting. Methods for processing and evaluating the results of biotesting are based on the standard and widely used in the national and international practices methods of experimental data statistical processing. The methods of bioindication have been studied (completely different organisms can be taken as the objects of testing).