BACULOVIRUSES IN NOCTUIDS COMBATTING INORGANIC FORMING

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Abstract

In the of this study biological efficiency of the baculoviral preparation Virin-HS-P in combating Helicover paarmigeraon tomatoes was estimated. Virin-HS-P preparation testing for Helicover paarmigera of II generation development control on tomatoes was carried out at a rate of 0.15kg/ha. The biological efficacy constituted 85.2% in comparison with chemical etalon Actarawith a biologically efficacy of 92.6% under the same conditions.

Key words: ecology, baculoviruses, viral preparation, Helicoverpaarmigera, biologically efficacy.