

INFLUENCE OF MULTINUTRITIONAL FUNCTIONAL PEPTIDE COMPLEX PREPARATION ON THE DYNAMICS OF INFLAMMATORY CHANGES IN LUNGS OF ANIMALS, INFECTED BY A/PR/8/34(H1N1) VIRUS

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Summary

Experimental study of MNFC "Grinization" effect on mice, infected by influenza virus A/PR/8/34(H1N1), demonstrated significant reduction of dissemination and expression of bronchitis and pneumonia along with intensification of immune reactions — interstitial and lymphoid infiltration. The use of tested preparation substantially relieved the course of influenza; reduced risk of unfavorable outcome.