

DEPENDENCE OF THE EFFICACY OF VACCINATION AGAINST MAREK'S DISEASE ON THE CONTENT OF VACCINE VIRUS

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Summary. The relation between the efficacy of vaccination against Marek's disease (MD) and the content of turkey herpes virus FC-126 per dose of vaccine has been investigated. From 1000 to 2200 of PFU were used in chickens. After the vaccination mortality from MD was $1,17 + 0,12-3,39 + 0,5$ %. Therefore, no one vaccine was found to be efficient enough and vaccination efficacy was not related to the content of virus per dose.