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METHODS OF THERAPY AND PROPHYLAXIS OF PYROPLASMOSIS AND TAYLERIOSIS OF LARGE CATTLE

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ABSTRACT

In treating Piropilazmidoz disease of cattle it was defined the efficiency of uzbicarb applied per 3 mg / kg of cow's body weight. Effectiveness of the policarb preparation produced in order to prevent from theileriosis made 15 days, it was received 7.6 sums of economic benefits for the spent 1 sum. A large amount of work has been done to develop methods of struggle against ixodic ticks that are introduced into production. Simultaneously, there were conducted studies pyroplasmidosis causative agents of cattle and the search for means of struggle and prevention in these diseases.

KEYWORDS: *Theileriosis, Pyroplasmosis, Prophylaxis, Diamidin, Uzbicarb, Polycarb, Berenil, Infection, Azidin.*

USED LITERATURE

1. Gafurov A.G. Development of protozoological science in Uzbekistan. // Agriculture of Uzbekistan. 1999.-№ 3.-P.26-27.
2. Gafurov, A.G. The main results and prospects of scientific research on the study of epizootic situations, development of methods of therapy and prevention of protozoan animal diseases in Uzbekistan / A.G. Gafurov // Monitoring of the spread and prevention of especially dangerous diseases of animals and birds: Sat. Materials of the 4th international. Sci. Conf. - Samarkand, 2011. - P. 66-69
3. Karimov O. Pyroplasmidosis diseases of cattles. // U. U. Economical magazine, 2001.- No. 1, -P.58-59.
4. Turaboev N.J. Epizootic state of Pyroplamidosis disease // Agriculture of Uzbekistan - Tashkent, 2001.-No. 4- P.62-63.
5. Seredkin V.A., Kasparov E.R., Usmanov U.S. Methodological recommendations for determining the economic damage from diseases of farm animals. // Samarkand. Taylak. 1994. - 132 p.
6. Shatokhin Yu.E. A technique for determining the economic efficiency of veterinary measures // M: MGAVMiB im. KI Skriabin, 1997. p.36.