

EnteroZOO testing in dogs and cats

1. First case

Patient data: dog, N.O, sex dog, age 5.5 years.

History : Owners came to vet. doctor's office with symptoms of frequent vomiting, accompanied by severe diarrhea, lasting about 3 days, with no signs of amelioration of clinical problems.

The condition was accompanied by slight triassic alteration, while the body temperature was 39.3 degrees Celsius.

Therapy and recovery course: The patient was given broad-spectrum antibiotics (7 days) with a single injection. rehydration infusion. The owner of the dog was administered ENTERO ZOO for oral administration at home with an intensity of 1x a day, in an application dose of 1.5 spoons, over a period of 5 days. The treatment was accompanied by a one-day fast, followed by a strictly dietary diet. Already within 48 hours of the first treatment intervention, the general state of health of the patient began to improve and the stool gradually turned into a formation denser. After 5 days of treatment, the dog's health was already free of symptoms of GIT disease with solid faecal formation.

2. 2nd case

Patient data : dog, dachshund, female, age 9 years.

History: The owners of the animal stated that the female, which until now was fed regularly with granulated food of the senior light class, for two days received food from the parents of the owner of the dog, so-called "from the table", basically what was left from lunch, without pellets, more than the animal was used to by the real owners. The dachshund's moderate diarrhea required treatment, while general health was not affected in any way. The dog did not suffer from inappetence.

Therapy and recovery course : Regarding the dietary cause of the digestive problems and mild clinical symptoms, the dog was given only the ENTERO ZOO preparation at an application dose of 1 teaspoon twice a day for 3 days. Of course, there were dietary measures in the dog's ration.

3. The 3rd case

Patient data : cat, Central European Shorthair, 4 years old.

History : Breeders brought in a cat with a history of rare, strong-smelling diarrhea, with moderate body dehydration, inappetence. The body temperature during the examination was 39.7 degrees centigrade.

Therapy and recovery course : LThe drug of first choice was injected daily. antibiotics, combined with additional rehydration treatment. At the same time, ENTERO ZOO was used in a dose of 0.5 teaspoon twice a day. For a better way of application, the gel was injected into the cat's oral cavity using a 5 ml syringe.

ENTERO ZOO was administered for 4 days, when the animal's health condition had already significantly stabilized.

Test conclusion: I was satisfied with the use of the tested product ENTERO ZOO in terms of the recommended indications. The main purpose of using the gel for digestive problems in animals was to absorb the toxic products of bacteria in the intestines of sick animals and bind metabolic waste in the GIT system. The product is odorless, has a suitable application consistency and has been accepted by animals without problems. It does not burden organ systems due to its non-resorbability from the GIT system and is completely eliminated from the body with the bound toxic metabolites.