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The invention refers to parasitology, particularly to a method for prophylaxis and treatment of parasitoses to cattle and can be used in the veterinary medicine.

The method includes the diagnostics, administration of antiparasitic preparations, determination of the type of animal reactivity to stress with the establishment of stress-reactive and stressresistant animals, determination of the infestation level to stressreactive animals and the repeated administration within 14 days of antiparasitic preparations to the infested animals.

The result of the invention consists in increasing the therapeutic effect in the prophylaxis and treatment of parasitoses to cattle.

Claims: 1