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The invention relates to veterinary medicine, namely to a method for diagnosis of bovine leukosis.

The method, according to the invention, comprises blood sampling with anticoagulant, blood cell precipitation and plasma separation, serological examination of plasma in an agar gel immunodiffusion reaction, recording of results in 24-36 hours, carrying out of hematological examination of seropositive samples and in the case of results confirming the presence of disease, a diagnosis of bovine leukosis is established.

The result consists in reducing the time of establishing the diagnosis due to serological and hematological examination from a common blood sample with anticoagulant.

Claims: 1

Fig.: 2