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

The method for sero-hemodiagnosis of bovine leukosis comprises blood sampling with anticoagulant, blood cell precipitation and plasma separation, which is used for serological determination of bovine leukosis virus infection, carrying out in 24-36 hours of hematological examination of seropositive samples and establishment of final diagnosis.

Claims: 1

Fig.: 2