GENOMIA
genetic laboratory

Result certificate #012345

Detection of Feline Herpes Viruses 1 by PCR

Customer: Jan Novák, Dlouhá 1, 30000 Plzeň, Czech Republic
Sample:
Sample: 08-12346
Date received: 01.01.2008
Sample type: buccal swab

Information provided by the customer
Name: Madame Théophile DEMO
Breed: Persian cat
Date of birth: 31.12.1909
Reg. number: (CZ)ABCD EF 123/45/XYZ
Microchip: 123 456 789 012 345
Sex: female
Date of sampling: 01.01.2008
The identity of the animal has been checked.

Result: FHV-1 negative

Explanation

Presence or absence of FHV-1 (Feline Herpes Viruses 1) genome in the sample was examined by PCR method. The first signs of infections are usually depression, sneezing, loss of appetite and fever, followed by increased production of ocular and nasal discharges. These initial clinical signs may be accompanied by excessive salivation. In severe cases, breathlessness (dyspnoea) and coughing may also develop. Relatively frequent is the occurrence of oral ulceration. In young and weakened animals, a primary viral pneumonia may occur. FHV-1 is connected with a large number of eye and stroma diseases in cats. The process is dependent on the current state of the immune system of the individual.

In case of positive test result contact your veterinarian.

Method: SOP82, ASA-PCR

Date of issue: 06.01.2008
Date of testing: 12.06.2008 - 06.01.2008
Approved by: Mgr. Martina Šafrová, Laboratory Manager

verified and certified document
GENOMIA genetic laboratory

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SAMPLE