

Result certificate #012345

Sex determination in the representatives of the subfamily Tenrecinae by multiplex PCR

Customer: Jan Novák, Dlouhá 1, 30000 Plzeň, Czech Republic Sample: Sample: 08-12352 Date received: 30.04.2011 Sample type: unknown

Information provided by the customer Name: Miloš 1 DEMO Species: Bodlín páskovaný Latin species: Hemicentetes semispinosus Tatoo number: 12345/67890 Microchip: 123456789012345 Sex: male Date of sampling: 23.04.2011

Result: male

Explanation

In this sample, sex of the individual was determined. The analysis is based on determining presence or absence of the SRY gene - presence of SRY gene is responsible for the male sex. ZFX-ZFY genes were used as control markers.

Method: SOP108, ASA-PCR

Date of issue: 05.05.2011 Date of testing: 30.04.2011 - 05.05.2011 Approved by: Mgr. Martina Šafrová, Laboratory Manager



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