



GENETISCHES ZERTIFIKAT

Geboren am : **Gaytonwood Mull**

Ms Tanja ELLERBROCK
Ringstrasse 18
55278 Dexheim
GERMANY

Rasse : **Golden Retriever**

Identifikationsnr. : **956 000 003 123 837**
Stammbaumnummer : **DRC-G1536309**

Geschlecht : **Männchen**
Geburtsdatum : **06/09/2014**

Tierbesitzer :
ELLERBROCK Tanja
55278 Dexheim (DE)
Kundennummer : C39201

Probe Nr : **510 085** (Bestätigt)
Probe : Wangenabstrich
Probeentnahme am : 30/11/2016
Anwendungsdatum : 05/12/2016

Sampler veterinarian :
WUNNENBERG Ute
55283 Nierstein (DE)
Tierarzt-Nr :

Konto : 125 774
Tierzahlen : 147 621
Ergebniscode : 245044

Ichthyosis (ICT-A)

Ergebnis : **Homozygot gesund**

Deutung : The animal has 2 normal copies of the gene implied in Golden Retriever Ichthyosis. The animal will not develop Ichthyosis. The animal will not transmit the genetic anomaly to its progeny.

Ergebnisdatum 13/12/2016

Bearbeitet das Zertifikat 13/12/2016

Lina Muselet
Ingenieur in Genetik

Erklärungen

This test is specific to Ichthyosis in Golden Retriever breed. This dermatological disorder is inherited as an autosomal recessive trait. This test relies on the detection of the normal form of the gene implied in Ichthyosis and the only defective form known up to date. This one can not be used to detect other forms of dermatological inherited diseases, nor other dermatological ailments acquired during the life span of the animal. The technology underlying this test is world-wide patented by CNRS. ANTAGENE has a exclusive international license to commercialize this test.

The laboratory ANTAGENE puts at its disposal all resources and means necessary with regards to reliability, quality assurance, and traceability in order to guarantee a result of 99% accuracy.