

# CERTIFICATO GENETICO

**Sig.ra Costante MALINVERNO**

Allevamento del Conte Rissoso

Localita Storni 9

28010 Fontaneto D'Agogna (NO)

Italia

Nome : **Gabriel Del Conte Rissoso**

Razza : **Briard**

N° d'identificazione : **982 009 105 069 376**

N° di pedigree : **ROI 12/2455**

Sesso : **Maschio**

Data di nascita : **25/10/11**

Prelevatore : **Veterinario**

**Dr Giuseppe CANNATA**

(Nerviano (MI), 20014, Italia)

N° ufficiale del prelevatore :

Data di prelievo : 01/02/13

Tipo di prelievo : Striscio via orale

N° di prelievo : **270295**

Data di ricevimento : 07/02/13

File : 76031 / 37131 / 201300998 - 07/02/13

Riferimento : 1187 / 10972 / 84935

Test : 116959/ 79715

Codice risultato : 90990

## Congenital Stationary Night Blindness

Risultato : **Omozigoto normale**

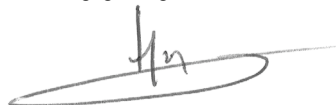
Malattia testata : **Congenital Stationary Night Blindness**

Interpretazione : The animal has 2 normal copies of RPE65 gene. The animal will not develop the congenital stationary night blindness. The animal will not transmit the genetic anomaly responsible for the disease to its progeny.

Data di risultato : 12/02/13

Lina MUSELET

Ingegnere genetico



### Spiegazioni :

This test is specific to the Briard Night Blindness (hereditary retinian dystrophy). This disease is the main hereditary ocular ailment in Briards. This test relies on the detection of the normal form of RPE65 gene and the only defective form known up to date. This test can not be used to detect other forms of hereditary retinian dystrophies, nor other forms of hereditary retinian disease, nor other ocular ailments acquired during the life span of the animal.

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.