STAMBOOM
PEDIGREE

RAAD VAN BEHEER
DUTCH KENNEL CLUB

Naam hond / Name dog	INSABA NEBULA
Ras – Variëteit / Breed – Type	Rhodesian Ridgeback
FCI nr	146
Geslacht / Sex	Teef

Stamboeknummer / Pedigree nr	NHSB 3226260
Chipnummer / Microchip	528140000820545
Geboortedatum / Date of birth	16-2-2021
Kleur / Colour	TARWEKLEURIG

Opmerkingen / Remarks
•

Fokker / Breeder	E. Havinga
Kennelnaam / Kennel name	INSABA
Kenmerk / Litter nr	8290-2020-ne

Vader **1**
ARESVUMA CHAM'MBALI-MUSANGA
NHSB 3096208 IMP (RU)
981020009174717

3 HAWKINSARA BOO FOR ARESVUMA
RKF 3859025

4 ASADI FUADI AZALI UCHANGA
RKF 3411223

7 ZURITAMI YADI
VDH 05/171977

8 CLACHAN SHASHI
VDH 13/17U3098

9 LOBENGULA SAFARI GAHIJI
RKF 2610374

10 OGBONNA CAPTAIN
RKF 2756420

Moeder **2**
INSABA DARK STORM
NHSB 3114318
528140000724027

5 KISANGANI HIGH FIVE SYDNEY
VDH 12/1098829

6 INSABA BUNIWA
NHSB 2959306

11 ELANGENI BRAVEHEARTRULES
ANKC 2100264292

12 KISANGANI ENJENJE N'TOMBI
VDH 06/1094936

13 CHIWAMBO BAHA DE KIUNGWANA
LOF6 2341

14 FAIRRAY INSABA
NHSB 2804518 IMP (IT)

DNA CERTIFIED PARENTAGE

Directeur, Rony Doedijns

Afgiftedatum / Issue date

16-4-2021

Bij deze stamboom hoort een document met resultaten van mogelijke onderzoeken, titels en wedstrijden. This pedigree is accompanied by a document with results of possible health screenings, titles and competitions

RAAD VAN BEHEER
HOUDEN VAN HONDEN

CERTIFICAAT

Naam	Insaba Nebula
Ras	Rhodesian Ridgeback
Stamboeknr	3226260
Identificatie nr	528140000820545

Het onderstaande onderzoek is uitgevoerd conform het Raad van Beheer onderzoeksreglement.

Onderzoek	22-03-2023
	Heupdysplasie
	838-2023-hd

Het (voor)onderzoek is uitgevoerd door:

Dierenarts	AniCura Dierenkliniek Eersel
	L.A. Tegenbosch
	Hint 16b
	5521 AH Eersel

Beoordeeld	27-03-2023
Onderzoekresultaat	Beoordeling op onderdelen:

Botafwijking:	0
Norbergwaarde:	40.0
Aansluiting:	Onvoldoende aansluiting
Vorm:	
Eindbeoordeling:	HD A
	Volgens Internationale FCI norm

RAAD VAN BEHEER
HOUDEN VAN HONDEN

CERTIFICAAT

Naam	Insaba Nebula
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Stamboeknr.	3226260
Identificatie nr.	528140000820545

Onderzoek

Het onderstaande onderzoek is uitgevoerd conform het Raad van Beheer onderzoeksreglement.
22-03-2023

Elleboogdysplasie

526-2023-ed

Dierenarts

Het (voor)onderzoek is uitgevoerd door:
AniCura Dierenkliniek Eersel

L.A. Tegenbosch

Hint 16b

5521 AH Eersel

Beoordeeld 27-03-2023

Onderzoekresultaat

Beoordeling op onderdelen:

	Links	Rechts
Artrose:	Vrij	Vrij
Diagnose:		
OCD	Vrij	Vrij
LPC	Vrij	Vrij
LPA	Vrij	Vrij
Inc	Vrij	Vrij
OV.	Vrij	Vrij
Eindbeoordeling:	VRIJ	Nederlandse norm
	FREE	International Elbow group

AniCura
DIERENKLINIEK EERSEL

Mevr. H. Alleman Middel 205 1551 SW Westzaan +31646025118	Hond Insaba Nebula (Mira), Rhodesian Ridgeback, teef Geboren op 16-02-2021 (2 jaar en 1 maanden) Chipnummer 528140000820545, NHSB 3226260

PATIENTINFORMATIE

31-03-2023

bijlage - Uitslag LaboKlin (Volledig)
Details vindt u in bijlage 1

Mevr. Christel Puts
AniCura Dierenkliniek Eersel
Wolverstraat 21, 5525 AR Duizel
+31497518000

LABOKLIN
LABORATORIUM VOOR KLINISCHE DIAGNOSTIEK N.V.

Industriestraat 29 . 6433JW Hoensbroek

AniCura Dierenkliniek
Eersel
Wolverstraat 21
5525 AR Duizel
Nederland

Report
No.: 2303-N-03329
Date of arrival: 24-03-2023
Date of report: 31-03-2023

Patient identification:	Dog female	* 16.02.21
	Rhodesian Ridgeback	
Owner / Animal-ID:	Alleman, Heidi	
Type of sample:	EDTA	
Date sample was taken:	22-03-2023	

Name: **Insaba Nebula**
Stud book no.: **NHSB 3226260**
Chip no.: **528140000820545**
Tattoo no.: **---**

Degenerative Myelopathy - PCR

Result: Genotype N/N (exon 2)

Interpretation: The examined animal is homozygous for the wildtype-allele. It does not carry the high-risk factor for DM in exon 2 of the SOD1-gene.

Trait of inheritance: autosomal-recessive

Please note: In the Bernese Mountain Dog breed the mutation in exon 1 of the SOD1-gene also occurs in correlation with DM.

Hemophilia B (Factor IX) - PCR

Result: Genotype female X(N)/X(N), male X(N)/Y

Interpretation: The examined animal is homozygous for the wildtype-allele. It does not carry the causative mutation for Hemophilia B in the FIX-gene.

Trait of inheritance: X chromosomal-recessive

Scientific studies found correlation between the mutation and symptoms of the disease in the following breeds: Rhodesian Ridgeback

Juvenile Myoclonic Epilepsy (JME)

Result: Genotype N/N

Interpretation: The examined animal is homozygous for the wildtype-allele. It does not carry the causative mutation for JME in the DIRAS1-gene.

Trait of inheritance: autosomal-recessive

Scientific studies found correlation between the mutation and symptoms of the disease in the following breeds: Rhodesian Ridgeback

D-locus D1 (dilution)

Result for d1: Genotype N/N (before D/D)

Interpretation: No d1-allele was found for this sample.

The overall genotype for the D-locus-complex can only be deduced if all known variants on the D-locus (d1, d2 and d3) are analysed. Some of these alleles only exist in specific breeds.

Please note: The nomenclature of the results has been changed due to harmonizing efforts for genetic tests.

B-locus (brown, chocolate, liver(nose))

This genetic analysis of the B-locus includes the three variants bd, bc and bs described for all breeds so far, as well as the corresponding wildtypes as allele N.

Variant bd

Result for bd: Genotype N/N (before B/B)

Interpretation: No bd-allele was found for this sample.

Variant bc

Result for bc: Genotype N/N (before B/B)

Interpretation: No bc-allele was found for this sample.

Variant bs

Result for bs: Genotype N/N (before B/B)

Interpretation: No bs-allele was found for this sample.

When one of the variants is found homozygous, dark pigment (eumelanin) changes in colour accordingly. When several variants of the B-locus are found in heterozygous state, it is not possible to directly determine the influence on the eumelanin.

The overall genotype for the B-locus-complex can only be deduced if all known variants on the B-locus (bd, bc, bs, b4 and be) are analysed. Some of these alleles only exist in specific breeds.

Please note: The nomenclature of the results has been changed due to harmonizing efforts for genetic tests.

Haemophilia A (factor VIII deficiency) - PCR

Result: Genotype female X(N)/X(N), male X(N)/Y

Interpretation: The examined animal is homozygous for the wildtype-allele. It does not carry the causative mutation for Hemophilia A in the FVIII-gene.

Trait of inheritance: X chromosomal-recessive

Scientific studies found correlation between the mutation and symptoms of the disease in the following breeds: Rhodesian Ridgeback

Sampling:

The following impartial person (veterinarian, breed warden, or similar) signed the form for the sampling and identity check of the animal:

L.A. Tegenbosch

You have requested a certificate for the ordered genetic testing. Please thoroughly verify the animal and owner data provided to you.

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Any corrections afterward can only be carried out in accordance with prior written confirmation from the veterinarian.
Please note that an extra charge will be invoiced separately upon changes to an already issued certificate.

The current result is only valid for the sample submitted to our laboratory. The sender is responsible for the correct information regarding the sample material.The laboratory can not be made liable. Furthermore, any obligation for compensation is limited to the value of the tests performed.

There is a possibility that other mutations may have caused the disease/phenotype. The analysis was performed according to the latest knowledge and technology.

The laboratory is accredited for the performed tests according to DIN EN ISO/IEC 17025:2018. (except partner lab tests).

Courier costs

*** END of report ***

Drs. N. Van Zon

*** MyLab vernieuwd! ***
De MyLab omgeving voor dierenartsen is vernieuwd!
U kunt nog altijd online resultaten inzien, vragen stellen over resultaten of testen bijbestellen.
Nieuw is de optie om online aanvraagformulieren in te vullen!
We nodigen u graag uit om MyLab uit te proberen. Ga naar https://app.laboklin.com/login en log in of vraag een account aan.