



STRENGTH. ELEGANCE. HERITAGE.

Preserving the legacy of the Rhodesian Ridgeback
with health, temperament and type as our foundation.

KAZEMBE ELEMENTS LITTER JUNE 2026

Aragon

BISS BIS JBIS J¹ C.I.B. J MULTI CH, CH
REDYLAND EMPIRE OF
LEGENDS

CRUFTS 2026 RESERVE DOG CC
TOP RR 2025 AUSTRIAN CLUB
TOP JUNIOR 2025 SLOVAKIAN CLUB
10 X BIS ALL BREEDS AND SPECIALTY
JUNIOR CH IN 5 COUNTRIES
CAND. C.I.B AND JUNIOR C.I.B
OBEDIENCE BH-VT

Korra

KAZEMBE CULT CLASSIC
CRUFTS MID LIMIT
WINNER 2026

KORRA

HD 4/3 - ED 0/0
OCD NEG - LTV NEG
L7 NORMAL SA NEG
DM EOAD & JME CLEAR
HEM.B & MH CLEAR RIDGE R/R
D-LOCUS N/N - B LOCUS N/BS

CH KAZEMBE CRESCENDO

KAZEMBE IN THE FRAME

DIAMONDRIDGE DI CAPRIO

DIAMONDRIDGE PRIMA DONNA

SAFFRONRIDGE INIGMA OF KAZEMBE

SARABI OF WHITECHURCH

ARAGON

HD A/A - ED 0/0
OCD NEG - LTV NEG
L7 NORMAL SA NEG
DM EOAD & JME CLEAR
HEM.B & MH CLEAR RIDGE R/R
D-LOCUS D/D - B LOCUS B/B

RIJSTONE EYE ON THE PRIZE

MULTI CH REDYLAND ALWAYS READY

CH CUPRIV RUN THE GAUNTLET

CH RIJSTONE TIMELESS TREASURE

AU CH RIJSTONE WHAT A CHEEK

ICH RAYRIDGE DAYO CAMERIA





MEET THE SIRE

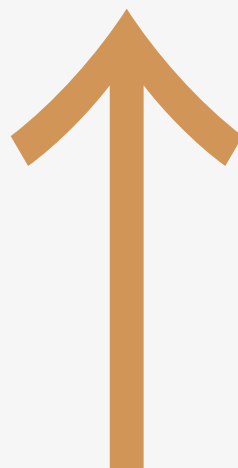
Aragon is a striking and handsome male with a kind, gentle nature that makes him loved by everyone who meets him. Calm, affectionate and steady in temperament, he carries himself with confidence and dignity while remaining soft and loyal with his family. Intelligent and eager to please, Aragon combines strength and masculinity with elegance and beautiful breed type. His warm character, balanced temperament and outstanding presence make him a wonderful representative of the breed.



MEET THE DAM

The beautiful Korra embodies over 20 years of careful breeding for health, temperament and quality behind her. She has a gentle, loving soul and is friendly with both strangers and other dogs. Cheeky, intelligent and full of character, Korra approaches life with confidence and warmth. She is an affectionate companion with an easy-going nature, while still possessing the elegance, movement and breed type that make her truly special.

Meet the PARENTS



KORRA - KAZEMBE CULT CLASSIC



♂ SIRE

EZRA - KAZEMBE CRESENDO



♀ DAM

INKA - KAZEMBE IN THE FRAME

♂ SIRE

DIAMONDRIDGE
DI CAPRIO

♀ DAM

DIAMONDRIDGE
DISTANT BEAT
OF KAZEMBE

♂ SIRE

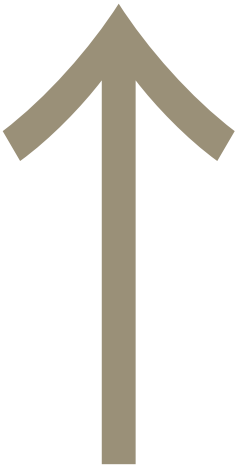
SAFFRONRIDGE
ENIGMA OF
KAZEMBE

♀ DAM

SARABI OF
WHITCHURCH

LITTER

LINEAGE



ARAGON - REDYLAND EMPIRE OF LEGENDS



♂ SIRE

FRANKIE - RIJSTONE EYE ON THE PRIZE



♀ DAM

EMMA - REDYLAND ALWAYS READY

♂ SIRE

CAPRIVI RUN
THE GAUNTLET

♀ DAM

RIJSTONE
TIMELESS
TREASURE

♂ SIRE

RIJSTONE WHAT
A CHEEK

♀ DAM

RAYRIDGE DAYO
CAMARIYA

LITTER
LINEAGE



IN THE RING



TAKING FIRST - CRUFTS 2026

Aragon and Korra both taking first places in their classes at Crufts 2026. The biggest dog show of the year with the largest entires, Aragon proudly takes first in Yearling Dog and goes on to win the Dog Reserve ticket. Korra elegantly taking first place in Mid Limit Bitch against huge competition in very tough class to win.

MOVING WITH PURPOSE

Renowned for her effortless "She just floats" movement. Korra has over 30 placings in her short show career. Including a stint in the main ring challenging for best special beginner in the hound group, where she took third place. Strength to strength, we hope to see Korra taking home the championship wins soon!



WORLD WINNER 2026

Aragon's outstanding career reached a new milestone in 2026 when he was crowned WORLD WINNER 2026 and awarded BEST OF BREED at the World Dog Show in Bologna, Italy.

In main arena he went on to achieve another remarkable success by placing RES. BEST IN GROUP among 907 hounds and related breeds represented at the World Dog Show.

Already a multiple champion in several European countries and a winner of numerous Best of Breed, Best in Show, and Specialty Show awards, Aragon continues to prove his exceptional quality and consistency at the highest international level.



OUT OF THE RING

BUILT FOR ADVENTURE

Korra is happiest when she is out exploring the world with her humans by her side. She takes every new adventure in her stride and settles comfortably wherever life takes her. Whether travelling across the country, climbing hills and mountains, Korra's easy-going and confident nature makes her the perfect companion.

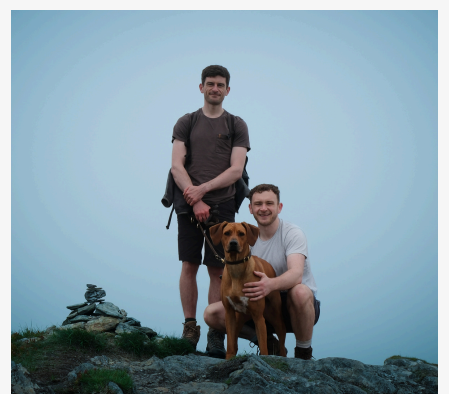
Having covered countless miles and experienced life in many different environments, she has grown into a calm, adaptable and well-balanced girl. As long as she is with the people she loves, she is content and happy. Her affectionate personality and steady temperament make her a genuine pleasure to travel and live with.

Not the typical Ridgeback, Korra absolutely loves the water. She was introduced to swimming at a young age, quickly becoming a confident swimmer and now takes every opportunity to splash, paddle and enjoy herself. Watching her play in the water is a perfect reflection of her joyful and playful spirit.



Korra also adores spending time with her Ridgeback friends and happily plays with dogs of all breeds and sizes. Friendly with both people and animals, she has a warm and social nature that draws others to her naturally. Temperament bred, well trained and deeply loyal, Korra truly is the very best kind of companion, loving, dependable and always ready for the next adventure!





OUT OF THE RING

BIG HEART, BRIGHT MIND

Outside the show ring, Aragon is the biggest and most loving baby in the house. He is a very active dog who also enjoys taking breaks from all the excitement and spending some quiet time relaxing.

Aragon is growing up alongside two children, two cats, and his half-brother, Aristarkh.

Whenever Aristarkh is not interested in playing, the cats happily step in as his playmates. Most of the time, however, Aragon and Aristarkh are inseparable. No matter what adventure they find themselves in - whether they are digging holes in the garden or "performing surgery" on one of their stuffed toys - they always do it together as devoted brothers.

Aragon has a special bond with children and spends a great deal of his time with them. He will sit patiently beside them while they do their schoolwork, and when he simply cannot bear to be apart from them, he sleeps in their bed.

One of Aragon's greatest joys is training. He especially loves swimming and obedience work, always showing enthusiasm and willingness to learn. He enjoys having a job to do and thrives when given mental stimulation. In addition to obedience training, he has learned a variety of scent work exercises and loves using his nose to solve new challenges.

With his affectionate nature, playful spirit, and eagerness to work, Aragon is not only a wonderful companion but also a cherished member of the family.







MISS RED

Female



MISS LIGHT PINK

Female



MISS PURPLE

Female



MISS WHITE

Female



MR GREEN

Male



MISS YELLOW

Female

OUR
PUPPIES





MISS DARK PINK

Female



MISS ORANGE

Female



MR BROWN

Male



MR BLUE

Male

Our 10 beautiful puppies, all with their own personalities and traits, every one of the them special in their own unique way.

Were looking forward to finding perfect matches for our litter

OUR
PUPPIES



THE RIDGEBACK

Getting to Know Your Future Companion

UNDERSTANDING THE BREED'S
CHARACTERISTICS HELPS YOU PREPARE
FOR WELCOMING YOUR NEW PUPPY
INTO YOUR HOME AND FAMILY.

04

Our puppies come from a breed celebrated for its loyal nature, intelligence, and strong connection with family life. They are affectionate companions that thrive when included in everyday activities and form deep bonds with their owners. Confident and eager to please, they do best in homes where they receive plenty of companionship and engagement.

In terms of size, you can expect your puppy to mature into a strong, athletic dog, typically weighing between 30–40kg, with males generally larger than females. Growth is steady, with full maturity usually reached between 18–24 months of age.

known for being gentle and protective with children and can coexist very well with other pets when properly socialised from a young age. They are also known for their rough and physical play style, although they are generally very aware of the level of play appropriate with other dogs, often reserving their most boisterous play for others of a similar size and temperament.

Expect a playful, affectionate companion who enjoys both outdoor adventures and relaxing evenings at home. They adapt well to a variety of living situations, provided their exercise, structure, and companionship needs are consistently met.



KAZEMBE

Kazembe Rhodesian Ridgebacks is a family-run kennel based in Sutton Coldfield, West Midlands, owned by Alex and Nita Webster. Nita's journey with the breed began in 2000 when she acquired her first Ridgeback bitch, Mbeya — a strong-willed but endlessly devoted girl who stole hearts everywhere she went and became an inseparable part of the family. When Alex and Nita married and welcomed their two children, Loren and Noah, Mbeya was never far from their side. She was later joined by rescue dogs, most notably a ridgeless Ridgeback named Kya who became something of a canine soulmate to Alex. That single dog sparked a lifelong passion, and over the course of nearly twenty years the Webster household has been home to no fewer than twelve Ridgebacks.

Today, Kazembe is built on a simple principle: breed only when the pairing has something genuine to offer the Rhodesian Ridgeback breed. Every dog in the kennel is comprehensively health-tested — hips, elbows, JME, D Locus, DM and more — and litters are infrequent by design. Their Champion stud dog, Ezra (Kazembe Crescendo), is a proven sire and the father of the Top Rhodesian Ridgeback Puppy 2023, while their dogs have won at Crufts and at championship level across the UK. Offspring are consistently noted for clean movement, confidence and steady temperaments.

First and foremost, though, these are family dogs. Alex and Nita enjoy them on a daily basis, and any success in the show ring is viewed as a bonus. Every puppy is raised in the home using Puppy Culture protocols, socialised thoroughly and kept until ten weeks of age to ensure confidence and readiness for life in their new families. Prospective owners are carefully assessed, and Kazembe select the right puppy for each home — because after weeks of daily observation, nobody knows those puppies better. Lifelong support comes as standard, and the Kazembe family remains a constant source of advice and guidance for every one of their owners.

REDYLAND

REDYLAND is a Rhodesian Ridgeback kennel based in Slovakia, founded by Valeriia Iurtaeva and officially registered with the FCI in 2017. The kennel was created out of a lifelong passion for dogs and a deep dedication to the Rhodesian Ridgeback breed.

The story of REDYLAND began in 2012 with Redy (Rayridge Dayo Camariya), the first Rhodesian Ridgeback owned by Valeriia. What started as a teenage dream quickly grew into a lifelong commitment to the breed. Through countless hours spent learning, training, competing, and traveling across Europe, Redy became not only a successful show dog and sports companion but also the foundation of the entire breeding program.

From the very beginning, the goal of REDYLAND has never been to breed large numbers of puppies. Instead, each litter is carefully planned with a focus on preserving and improving the qualities that make the Rhodesian Ridgeback such a remarkable breed. Health, temperament, athleticism, and functional structure are the cornerstones of every breeding decision.

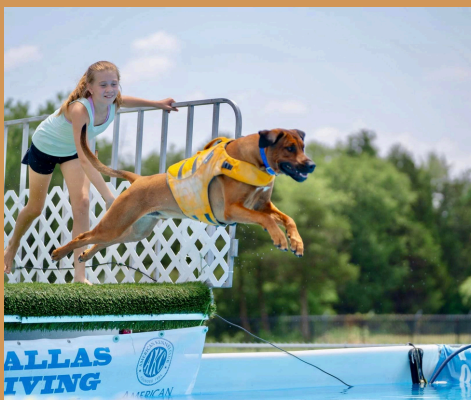
All breeding dogs undergo extensive health testing, and great importance is placed on producing healthy puppies with stable, confident temperaments. We believe that a Rhodesian Ridgeback should not only be beautiful in the show ring but also capable of living an active life, excelling in sports, outdoor adventures, and everyday family life.

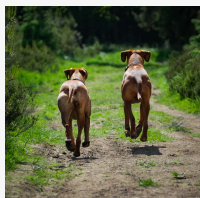
The dogs of REDYLAND have achieved success in numerous countries around the world. They have earned international championship titles, won major specialties and international dog shows, and proven themselves in a variety of activities, including coursing, obedience, nose work, search and rescue, dock diving, and other performance disciplines. These achievements reflect our belief that the Rhodesian Ridgeback should remain a versatile and capable breed.

"Puppies are raised in our home as part of the family, surrounded by everyday household life, other dogs, and regular human interaction. Early neurological stimulation, socialization, environmental enrichment, and confidence-building exercises play an important role in their development. We strive to give every puppy the best possible start and prepare them for a smooth transition into their future homes."

"Our commitment does not end when a puppy leaves for its new family. We provide lifelong support to all our owners and remain available to help with training, health, showing, sports, breeding questions, or simply everyday life with a Ridgeback."

"Above all, our kennel is built on a love for the breed and a desire to preserve the legacy of Redy through future generations. We are proud to breed Rhodesian Ridgebacks that combine sound health, excellent temperament, athletic ability, and breed type while remaining loyal family companions capable of sharing every adventure with their owners."





1

Hip & Elbow Results

PAGE 06



2

Genetic Panel Testing

PAGE 06

Sire & Dame Certifications

HEALTH RESULTS



Anna Hayes

Dr Ana Hayes BVSc (Hons), MVS (Radiology) (15103947705)

Dogs Australia Canine Hip and Elbow Dysplasia Report #56931

Dog Details

Registered Name	KAZEMBE CULT CLASSIC		
Registered Number	AZ17642603	DOB	01 Oct 2022
Microchip Number			
Breed	Rhodesian Ridgeback	Sex	F
Owner Name	Alex Willoughby		
Owner Registration			
Contact Name	Alex Willou hb	Email	
Contact Address			

Referring Veterinarian Details

Veterinarian Name	Dr Roxana Draghici, Breeder Imaging Services		
Veterinarian Registration		Email	

Radiologist Details

Radiologist Name	Dr Ana Hayes		
Radiologist Practice	Anna Hayes		
Address	PO Box 36, Vermont, VIC		
Telephone Number	0400 874 741	Email	

General Details

Date Xrayed	11 Jul	Film Quality	Satisfactor
Date Received	2024 13	Positioning	y
Date Returned	Jul 2024		Satisfactor
	14 Jul		y

Examination Results

Hip Joint	Right	Left	Hips Comment
Norberg Angle	0	0	
Subluxation	3	2	
Cranial acetabular edge	1	1	
Dorsal acetabular edge	0	0	
Cranial effect acetabular rim	0	0	
Acetabular fossa	0	0	
Caudal acetabular edge	0	0	
Femoral head/neck exostosis	0	0	Current 5 year breed average for the Rhodesian Ridgeback is 5.00 and median is 4.00 based on 458 results.
Femoral head re-contouring	0	0	
Total	4	3	TotalScore 7

Elbow Joint	Mmof change	Grade	UAP	Comment
Right elbow	0	0	No	
Left elbow	0	0	No	

	 Dr Ana Hayes, BVSc (Hons), MVS (Radiology)
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DISCLAIMER OF LIABILITY - No liability will be accepted for any circumstances of eye conditions not mentioned in this report which manifests after the date of this report.
DISCLAIMER OF LIABILITY TO THIRD PARTIES - This report is made solely for the use and benefit of the owner named herein and no liability or responsibility whatsoever is accepted for any third party who may rely upon this report wholly or in part. Any third party acting or relying on this report wholly or in part does so at their own risk. **
Indicates elbows were not examined.

SLOVENSKÝ KLUB CHOVATEĽOV RIDGEBACKOV

Člen SPZ, pod záštitou SKJ, FCI

- SLOVAK RHODESIAN RIDGEBACK BREEDERS CLUB -

Vyhodnotenie RTG snímok / International result of X-rays HD, ED, OCD



A Údaje o psovi (datas about the dog)

Meno psa (Name of the dog): REDYLAND EMPIRE OF LEGENDS
 Otec (Sire): BITSTONE EYE ON THE PRIZE
 Matka (Dam): REDYLAND ALWAYS READY
 Dát. Nar. (D.O.B.): 09.08.2024 Pohlavie (Sex): MALE Chip /tet.č.: [REDACTED]
 Majiteľ psa (owner): VALERIA IURTAEVA Podpis: [Signature] MVDr. Ivan Pašek

Časť A – vyplní a podpíše majiteľ psa

ZVIERACIA KLINIKA PAŠEK

B Vykonanie RTG snímok / (X-rayed at)

Potvrdzujem, že som zhotovil röntgenogramy horeuvedeného psa plemena Rhodesian Ridgeback, ktoré je totožné aj s č.röntgenogramu zasielaného na vyhodnotenie.
 s hore uvedeným IDč., ktoré je totožné aj s č.röntgenogramu zasielaného na vyhodnotenie.

Orešianska 8881/1A
 917 01 Trnava, SLOVAKIA
 +421 968 383 088
 klinika@zkip.sk, www.zkip.sk

Veterinárne pracovisko (adresa):
 Meno a priezvisko veterinára:
 Anesteziológ : anestetikum:
 Dátum: 1.8. FEB. 2026 Podpis a razítko: [Signature]
 Komora veterinárnych lekárov SR
 MVDr. Ivan Pašek
 veterinárny lekár
 číslo osvedčenia: 1163

Časť B* – vyplní a podpíše veterinárne pracovisko, kde sa zhotovili snímky.

C Vyhodnotenie RTG Snímok / International results of x-rays

Dysplázia bedrového kĺbu (DBK) – HIP dysplazia (HD)

Vpravo (Right): A Slovom:
 Vľavo (Left): A Slovom:
 Poznámka (Note) :
 Dátum: 1.8. FEB. 2026 Podpis: [Signature]
 Komora veterinárnych lekárov SR
 MVDr. Ivan Pašek
 veterinárny lekár
 číslo osvedčenia: 1163

Dysplázia laktového kĺbu (DLK) – Elbow dysplazia (ED)

Vpravo (Right): O Slovom:
 Vľavo (Left): O Slovom:
 Poznámka (Note) :
 Dátum: 1.8. FEB. 2026 Podpis: [Signature]
 Komora veterinárnych lekárov SR
 MVDr. Ivan Pašek
 veterinárny lekár
 číslo osvedčenia: 1163

Ramenný kĺb (OCD) – ARM shoulder joint (OCD)

Vpravo (Right): O Slovom:
 Vľavo (Left): O Slovom:
 Poznámka (Note) :
 Dátum: 1.8. FEB. 2026 Podpis: [Signature]
 Komora veterinárnych lekárov SR
 MVDr. Ivan Pašek
 veterinárny lekár
 číslo osvedčenia: 1163

Iné vyšetrenie / Others

CHVOST – NEGATÍVNY NALBZ
 Dátum: 1.8. FEB. 2026 Podpis: [Signature]
 Komora veterinárnych lekárov SR
 MVDr. Ivan Pašek
 veterinárny lekár
 číslo osvedčenia: 1163

Časť C* – vyplní a podpíše oficiálny klubový vyhodnocovateľ RTG snímku.

Test Result

Sample ID: 2405-W-63939
Report Date: 31/05/2024

Your Ref: -
Our Ref: 19715

Veterinary Surgeon

Owner

Animal Details

Animal:	Dog (Canine)	D.O.B	01/10/2022
Name	Kazembe Cult Classic (Korra)	Microchip No.	
Breed	Rhodesian Ridgeback	Registration	AZ17642603
Sex	Female	Tattoo No.	

Sample

Sample Material	Swab	Sample received:	13/05/2024
Sample Date:	11/05/2024		

Test

Test Name:	8158 Degenerative Myelopathy (Exon 2)
------------	---------------------------------------

Result

Genotype:	N/N (exon 2) (Genetically Clear)
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. The current result is only valid for the sample submitted to our laboratory.

***** END OF RESULT *****

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UK Office: LABOKLIN (UK) Unit 20, Wheel Forge Way, Trafford Park, Manchester, M17 1EH

t. 0161 282 3066 _ e. Info@laboklin.co.uk - w. www.laboklin.co.uk

Test Result

Sample ID: 2405-W-63939
Report Date: 31/05/2024

Your Ref: -
Our Ref: 19715

Veterinary Surgeon

Owner

Animal Details

Animal:	Dog (Canine)	D.O.B	01/10/2022
Name	Kazembe Cult Classic (Korra)	Microchip No.	
Breed	Rhodesian Ridgeback	Registration	AZ17642603
Sex	Female	Tattoo No.	

Sample

Sample Material	Swab	Sample received:	13/05/2024
Sample Date:	11/05/2024		

Test

Test Name:	8221 Haemophilia B (Factor IX Deficiency)
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Result

Genotype:	FEMALE: X(N)/X(N) MALE: X(N)/Y (Genetically Clear)
Interpretation:	The examined animal is homozygous for the wild type allele. It does not carry the causative mutation for Haemophilia 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 The current result is only valid for the sample submitted to our laboratory.

***** END OF RESULT *****

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Report Date: 31/05/2024

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Our Ref: 19715

Veterinary Surgeon

Owner

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Name	Kazembe Cult Classic (Korra)	Microchip No.	
Breed	Rhodesian Ridgeback	Registration	AZ17642603
Sex	Female	Tattoo No.	

Sample

Sample Material	Swab	Sample received:	13/05/2024
Sample Date:	11/05/2024		

Test

Test Name:	8557 Juvenile Myoclonic Epilepsy (JME)
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Result

Genotype:	N/N (Genetically Clear)
Interpretation:	The examined animal is homozygous for the wild type-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 The current result is only valid for the sample submitted to our laboratory.

***** END OF RESULT *****

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Test Result

Sample ID: 2405-W-63939
Report Date: 31/05/2024

Your Ref: -
Our Ref: 19715

Veterinary Surgeon

Owner

Animal Details

Animal:	Dog (Canine)	D.O.B	01/10/2022
Name	Kazembe Cult Classic (Korra)	Microchip No.	
Breed	Rhodesian Ridgeback	Registration	AZ17642603
Sex	Female	Tattoo No.	

Sample

Sample Material	Swab	Sample received:	13/05/2024
Sample Date:	11/05/2024		

JME result has not been forwarded to the Kennel Club because the declaration was not signed. This test is part of the Kennel Club DNA testing Scheme. Don't forget to send this test result to the Kennel Club. You can either send it by post to Health & Breeder Services, The Kennel Club, 1-5 Clarges Street, Piccadilly, London, W1J 8AB or by email to hbs@thekennelclub.org.uk

***** END OF RESULT *****

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Test Result

Sample ID: 2405-W-63939
Report Date: 31/05/2024

Your Ref: -
Our Ref: 19715

Veterinary Surgeon

Owner

Animal Details

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Name	Kazembe Cult Classic (Korra)	Microchip No.	
Breed	Rhodesian Ridgeback	Registration	AZ17642603
Sex	Female	Tattoo No.	

Sample

Sample Material	Swab	Sample received:	13/05/2024
Sample Date:	11/05/2024		

Test

Test Name:	8136 D-Locus Dilution
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Result

Genotype:	N/N (previously termed D/D - see note below)
Interpretation:	The examined animal does not possess the d1 allele. If no other d variant is present, the examined animal is homozygous for the D-allele. The test detects the alleles D and d1 Allelic series: D dominant over d1 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: A further causative mutation for dilution (d2) has been found in the following breeds: Chow Chow, Sloughi, Thai Ridgeback The additional mutation might be responsible for dilution in further breeds. Please note: The nomenclature of the results has been changed due to harmonizing efforts for genetic tests.

***** END OF RESULT *****

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Test Result

Sample ID: 2405-W-63939
Report Date: 31/05/2024

Your Ref: -
Our Ref: 19715

Veterinary Surgeon

Owner

Animal Details

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Name	Kazembe Cult Classic (Korra)	Microchip No.	
Breed	Rhodesian Ridgeback	Registration	AZ17642603
Sex	Female	Tattoo No.	

Sample

Sample Material	Swab	Sample received:	13/05/2024
Sample Date:	11/05/2024		

Test

Test Name:	8023 B-LOCUS (BROWN COAT COLOUR)
------------	----------------------------------

Result

Genotypes:

B Locus bd (del)- genotype: N/N (previously termed B/B - see note below)
the analysed dog does not carry the bd allele

B Locus bc (Exon2)- genotype: N/N (previously termed B/B - see note below)
the analysed dog does not carry the bc allele

B Locus bs (Exon5)- genotype: N/bs (previously termed B/bs - see note below)
the analysed dog is a carrier of the bs allele

Results are only valid for the submitted 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.

Cocoa is an additional known variant for brown coat colour in French Bulldogs, that can be tested genetically.

Presumably, more genetic variants causing brown in small breeds exist. Those variants cannot be analysed by any genetic test yet.

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

***** END OF RESULT *****

LABOKLIN is an DIN ISO 17025 (AKS-PL-20922) Accredited Laboratory

UK Office: LABOKLIN (UK) Unit 20, Wheel Forge Way, Trafford Park, Manchester, M17 1EH

t. 0161 282 3066 - e. Info@laboklin.co.uk - w. www.laboklin.co.uk

Test Result

Sample ID: 2405-W-63939
Report Date: 31/05/2024

Your Ref: -
Our Ref: 19715

Veterinary Surgeon

Owner

Animal Details

Animal:	Dog (Canine)	D.O.B	01/10/2022
Name	Kazembe Cult Classic (Korra)	Microchip No.	
Breed	Rhodesian Ridgeback	Registration	AZ17642603
Sex	Female	Tattoo No.	

Sample

Sample Material	Swab	Sample received:	13/05/2024
Sample Date:	11/05/2024		

Test

Test Name:	8269 Hereditary Deafness/Hearing Loss (EQAD)
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Result

Genotype:	N / N (Genetically Clear)
Interpretation:	The examined animal is homozygous for the wildtype-allele. It does not carry the causal mutation for EQAD in the EPS8L2-gene. Trait of inheritance: autosomal recessive Scientific studies found correlation between the mutation and symptoms of the disease in the following breeds: Rhodesian Ridgeback This result is only valid for the submitted sample material.

***** END OF RESULT *****

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Sex	Female	Tattoo No.	

Sample

Sample Material	Swab	Sample received:	13/05/2024
Sample Date:	11/05/2024		

Your dog's DNA will be stored for 5 years and will be available for further testing. If you wish to order further tests on this dog, you don't have to submit a new sample; simply write the above sample ID on the order form, or mark which test(s) you require from the list below and return together with the order form. You can also order by calling us on 0161 282 3066 and quoting the sample ID.

The following tests are available for *Rhodesian Ridgeback*:

- ☐ 8294 Chondrodystrophy (CDDY with IVDD Risk) and Chondrodysplasia (CDPA)
- ☐ 8006 DNA ID Profile (Genetic Fingerprint)
- ☐ 8158D Degenerative Myelopathy (DM Exon 2) (*All Breeds*)
- ☐ 8222D Haemophilia A (Factor VIII deficiency) (F8)
- ☐ 8221D Haemophilia B (Factor IX Deficiency) (F9)
- ☐ 8154D Hyperuricosuria (HUU, SLC) (*All Breeds*)
- ☐ 8557 • Juvenile Myoclonic Epilepsy (JME) •
- ☐ 8062 MH (Malignant Hyperthermia) (*All Breeds*)
- ☐ 8747 Robinow-like Syndrome (DVL2) (*All Breeds*)
- ☐ 8647 **Rhodesian Ridgeback DNA Bundle:** DM2 + Haemophilia A + B + JME + B Locus + D Locus

• This test is part of the Official UK Kennel Club DNA testing scheme, please sign the declaration below

Coat Colours

- ☐ 8023 B Locus (Brown)
- ☐ 8136 D Locus D1 (Dilution)

Declaration: I accept that, for UK registered dogs, results of the tests above which are part of the Official UK Kennel Club DNA testing scheme will be sent to the Kennel Club and published as part of the Kennel Club scheme.

Signed (owner / agent) Date:

***** END OF RESULT *****

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CERTIFICATE OF GENETIC ANALYSIS**Owner****GENETIC TEST: Ridge predisposition**

Name:	KAZEMBECULTCLASSIC
Breed:	Rhodesian Ridgeback
Sex:	Female
Date of Birth:	28.10.2022
Registration number:	AZ17642603
Chip:	
Sample / ID / Lab ID:	Buccal swab / Korra / BD300
Sample received:	9.7.2024

RESULT: R / R (Ridge / Ridge)

R / R (Ridge / Ridge) - A ridge causing variant (133 kb duplication) was detected in two copies in tested individual and always passes one to their offspring. Ridge is a dominant trait, so their puppies are expected to have ridge in most cases.

Authorised by:

Miroslav Homak, Ph.D.
Head of Laboratory



genetic laboratory
Brno, Czech Republic

Date: 19.07.2024

Primary sample: The animal identity was not verified and the sample was not taken by veterinarian or authorised person.

Test accuracy: The genetic test detects the 133 kb duplication involving genes (FGF3, FGF4, FGF19 and ORAOV1) on chromosome 18. The accuracy of the analysis is >97 %. The customer is responsible for correct identification and sampling. The test report shall be reproduced in its entirety.

CERTIFICATE OF GENETIC ANALYSIS**Owner**
**GENETIC TEST: Ridge predisposition**

Name:	REDYLANDEMPIRE OF LEGENDS
Breed:	Rhodesian Ridgeback
Sex:	Male
Date of Birth:	9.8.2024
Registration number:	ÖHZZ/RHR 2158
Chip:	
Sample / ID / Lab ID:	Buccal swab / Aragon / BE373
Sample received:	20.10.2025

RESULT: R / R (Ridge / Ridge)

R / R (Ridge / Ridge) - A ridge causing variant (133 kb duplication) was detected in two copies in tested individual and always passes one to their offspring. Ridge is a dominant trait, so their puppies are expected to have ridge in most cases.

Authorised by:
Miroslav Hornak, Ph.D.
Head of Laboratory

genetic laboratory
Brno, Czech Republic**Date: 03.11.2025**

Primary sample: The animal identity was verified and sample taken by veterinarian or authorised person (Miroslav Hornak, Ph.D. SKCHR Club Show, Vojka nad Dunajom, 19.10.2025).

Test accuracy: The genetic test detects the 133 kb duplication involving genes (FGF3, FGF4, FGF19 and ORAOV1) on chromosome 18. The accuracy of the analysis is >97 %. The customer is responsible for correct identification and sampling. The test report shall be reproduced in its entirety.

CERTIFICATE OF GENETIC ANALYSIS**Owner**
**GENETIC TEST: Juvenile Myoclonic Epilepsy (JME)**

Name:	REDYLANDEMPIREOFLEGENDS
Breed:	Rhodesian Ridgeback
Sex:	Male
Date of Birth:	9.8.2024
Registration number:	ÖHZZ/RHR 2158
Chip:	993011200011069
Sample / ID / Lab ID:	Buccal swab / Aragon / BE373
Sample received:	20.10.2025

RESULT: N / N (clear)

N / N (clear) - the mutation was not detected in DIRAS1 gene in the tested individual.

Authorised by:
Miroslav Hornak, Ph.D.
Head of Laboratory
 **GenoCan**
genetic laboratory
Brno, Czech Republic**Date: 03.11.2025**

Primary sample: The animal identity was verified and sample taken by veterinarian or authorised person (Miroslav Hornak, Ph.D. SKCHR Club Show, Vojka nad Dunajom, 19.10.2025).

Test accuracy: The ordered genetic test detects the mutation c.564_567delAGAC in DIRAS1 gene. The accuracy of the analysis is >98 %. The customer is responsible for correct identification and sampling. The test report shall be reproduced in its entirety.

CERTIFICATE OF GENETIC ANALYSIS**Owner**
**GENETIC TEST: Malignant Hyperthermia (MH)**

Name:	REDYLANDEMPIREOFLEGENDS
Breed:	Rhodesian Ridgeback
Sex:	Male
Date of Birth:	9.8.2024
Registration number:	ÖHZB/RHR 2158
Chip:	
Sample / ID / Lab ID:	Buccal swab / Aragon / BE373
Sample received:	20.10.2025

RESULT: N / N (clear)

N / N (clear) - the mutation was not detected in RYR1 gene in the tested individual. The tested individual is not at risk of developing the disease.

Authorised by:
Miroslav Hornak, Ph.D.
Head of Laboratory
 **GenoCan**
genetic laboratory
Brno, Czech Republic**Date: 03.11.2025**

Primary sample: The animal identity was verified and sample taken by veterinarian or authorised person (Miroslav Hornak, Ph.D. SKCHR Club Show, Vojka nad Dunajom, 19.10.2025).

Test accuracy: The ordered genetic test detects the mutation c.1640T>C in RYR1 gene. The accuracy of the analysis is >98 %. The customer is responsible for correct identification and sampling. The test report shall be reproduced in its entirety.

CERTIFICATE OF GENETIC ANALYSIS**Owner**
**GENETIC TEST: Degenerative myelopathy (DM)**

Name:	REDYLANDEMPIREOFLEGENDS
Breed:	Rhodesian Ridgeback
Sex:	Male
Date of Birth:	9.8.2024
Registration number:	ÖHZZ/RHR 2158
Chip:	
Sample / ID / Lab ID:	Buccal swab / Aragon / BE373
Sample received:	20.10.2025

RESULT: N / N (clear)

N / N (clear) - mutation in exon 2 of SOD1 gene was not detected in the tested individual.

Authorised by:
Miroslav Hornak, Ph.D.
Head of Laboratory
 **GenoCan**
genetic laboratory
Brno, Czech Republic**Date: 03.11.2025**

Primary sample: The animal identity was verified and sample taken by veterinarian or authorised person (Miroslav Hornak, Ph.D. SKCHR Club Show, Vojka nad Dunajom, 19.10.2025).

Test accuracy: The ordered genetic test detects mutations in exon 2 of the SOD1 gene. The accuracy of the analysis is >98 %. The test might be performed in a partner laboratory. The customer is responsible for correct identification and sampling. The test report shall be reproduced in its entirety.

CERTIFICATE OF GENETIC ANALYSIS**Owner**
**GENETIC TEST: D-locus (Dilution, d1 allele)**

Name:	REDYLANDEMPIREOFLEGENDS
Breed:	Rhodesian Ridgeback
Sex:	Male
Date of Birth:	9.8.2024
Registration number:	ÖHZB/RHR 2158
Chip:	
Sample / ID / Lab ID:	Buccal swab / Aragon / BE373
Sample received:	20.10.2025

RESULT: D / D (no variant)

D / D (no variant) - the variant was not detected in MLPH gene in the tested individual. The tested individual does not carry the colour dilution allele.

Authorised by:
Miroslav Hornak, Ph.D.
Head of Laboratory
 **GenoCan**
genetic laboratory
Brno, Czech Republic**Date: 03.11.2025**

Primary sample: The animal identity was verified and sample taken by veterinarian or authorised person (Miroslav Hornak, Ph.D. SKCHR Club Show, Vojka nad Dunajom, 19.10.2025).

Test accuracy: The ordered genetic test detects the variant c.-22G>A in MLPH gene. The accuracy of the analysis is >98 %. The customer is responsible for correct identification and sampling. The test report shall be reproduced in its entirety.

CERTIFICATE OF GENETIC ANALYSIS**Owner****GENETIC TEST: B-locus (Brown)**

Name:	REDYLANDEMPIRE OF LEGENDS
Breed:	Rhodesian Ridgeback
Sex:	Male
Date of Birth:	9.8.2024
Registration number:	ÖHZZ/RHR 2158
Chip:	
Sample / ID / Lab ID:	Buccal swab / Aragon / BE373
Sample received:	20.10.2025

RESULT: B / B (no variant)

B / B (no variant) - the tested individual does not carry brown color disposition.

Authorised by:

Miroslav Homak, Ph.D.
Head of Laboratory



genetic laboratory
Brno, Czech Republic

Date: 03.11.2025

Primary sample: The animal identity was verified and sample taken by veterinarian or authorised person (Miroslav Homak, Ph.D. SKCHR Club Show, Vojka nad Dunajom, 19.10.2025).

Test accuracy: The ordered genetic test detects variants c.991C>T (bs), c.1033_1036delCCT (bd) and c.121T>A (bc) in TYRP1 gene. The c.555T>G variant (b_au) is also detected in Australian Shepherds. The accuracy of the analysis is >98 %. The customer is responsible for correct identification and sampling. The test report shall be reproduced in its entirety.

CERTIFICATE OF GENETIC ANALYSIS**Owner**
**GENETIC TEST: Haemophilia B (HemB)**

Name:	REDYLANDEMPIRE OF LEGENDS
Breed:	Rhodesian Ridgeback
Sex:	Male
Date of Birth:	9.8.2024
Registration number:	ÖHZZ/RHR 2158
Chip:	
Sample / ID / Lab ID:	Buccal swab / Aragon / BE373
Sample received:	20.10.2025

RESULT: Xn / Y (clear)

The disease is sex-linked, clinical signs depend on the sex of the tested individual:

Xn / Y (clear) - the mutation was not detected in F9 gene in the male. The tested individual is not at risk of developing the disease.

Authorised by:
Miroslav Hornak, Ph.D.
Head of Laboratory

Brno, Czech Republic**Date: 03.11.2025**

Primary sample: The animal identity was verified and sample taken by veterinarian or authorised person (Miroslav Hornak, Ph.D. SKCHR Club Show, Vojka nad Dunajom, 19.10.2025).

Test accuracy: The ordered genetic analysis tests the mutation c.731G>A (OMIA 000438-9615) ± 25 base pairs in F9 gene. The accuracy of the analysis is >98 %. The customer is responsible for correct identification and sampling. The test report shall be reproduced in its entirety.

CERTIFICATE OF GENETIC ANALYSIS**Owner**
**GENETIC TEST: Early Onset Adult Deafness (EOAD)**

Name:	REDYLANDEMPIREOFLEGENDS
Breed:	Rhodesian Ridgeback
Sex:	Male
Date of Birth:	9.8.2024
Registration number:	ÖHZB/RHR 2158
Chip:	
Sample / ID / Lab ID:	Buccal swab / Aragon / BE373
Sample received:	20.10.2025

RESULT: N / N (clear)

N / N (clear) - the mutation was not detected in EPS8L2 gene in the tested individual.

Authorised by:
Miroslav Homak, Ph.D.
Head of Laboratory
 **GenoCan**
genetic laboratory
Brno, Czech Republic**Date: 03.11.2025**

Primary sample: The animal identity was verified and sample taken by veterinarian or authorised person (Miroslav Homak, Ph.D. SKCHR Club Show, Vojka nad Dunajom, 19.10.2025).

Test accuracy: The ordered genetic test detects the mutation chr18:g.25868739-25868751del in EPS8L2 gene. The accuracy of the analysis is >98 %. The customer is responsible for correct identification and sampling. The test report shall be reproduced in its entirety.