Molecular (DNA) Testing
Application Form

Orivet Genetic Pet Care
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INTERNAL USE ONLY
S ☐ B ☐ C ☐ SE ☐
Duplicate Barcode _____ ☐
R&D _____ ☐
Recollection (Lab ID) _____ ☐

Orivet Genetic Pet Care

Owner's Name:

✓ **Please Tick:** ☐ New Client ☐ Existing Client ☐ Associated Club Member _____

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Address:

Suburb: **P/code:** **State:** **Country:**

Contact No: **Mobile No:**

Email: *Required for login access

TEST REQUIRED & ANIMAL'S DETAILS

FOR A LIST OF ALL DISEASES AND CODES REFER TO BACK OF THIS SHEET

Canine (Dog): ☐ **Feline (Cat):** ☐

Barcode Sticker

Barcode can be found inside the Swab Packaging

Write or Place Barcode Sticker Here

Code Test 1:
Code Test 2:
Code Test 3:

or

☐ **Full Canine Breed Profile**
Includes all diseases, traits and a DNA Profile for your breed

☐ **Canine Breed ID**
Determine the breed of your dog

☐ **Full Feline Genetic Screen**
Includes all diseases & traits

☐ **Full Feline Disease Profile**
Includes all diseases

☐ **Full Feline Trait Profile**
Includes all traits

If you require Parentage Confirmation

This sample is: (Please ✓ Tick One) ☐ Dam ☐ Sire ☐ Progeny

Dam & Sire already profiled by Orivet: ☐ No ☐ Yes (Please list lab ID or pet names)

_____

Registered Name: (Optional)

2

Pet Name: **DOB:** D D / M M / Y Y **Sex:** ☐ Male ☐ Female

Colour:

Breed:

Registration No: (Optional) **Microchip No:** (Optional)

PAYMENT DETAILS

For all charges please see the Orivet DNA fee schedule or refer to website

No samples will be processed without payment details

Pay **ONLINE** and receive a 10% Discount **(Please submit confirmation of payment with form)**

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Method of Payment: ☐ PayPal **PayPal Account: admin@orivet.com.au** ☐ eft ☐ **Pre-paid Online** Visit **orivet.com.au** and go to our Store

If paying via Electronic Funds Transfer (EFT)

Australian Clients: Account Name: ORIVET Genetic Pet Care. BSB: 033-047. Account Number: 608145.

For All International Clients (OUTSIDE AUSTRALIA)
Account Name: Orivet Genetic Pet Care, LLC. Account Number: 3301501358. Routing Number: 121140399. SWIFT Code: SVBKUS6S.

Please Note: these methods do not qualify for the 10% discount. (Recommend Retail Prices Apply)

☐ MONEY ORDER ☐ VISA ☐ MasterCard ☐ CHEQUE Make cheques payable to: "Orivet Genetic Pet Care" ☐ VOUCHER

Cardholders Name:

Credit Card No: **Expiry Date:** /

$

CCV No:
Last 3 digits located on the back of your card

Signature

OWNER'S CONSENT

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Samples are the property of the owner and cannot be used for any future research or passed onto any third parties without owners consent.
Owners who are members of a particular breed club or part of an approved breeding scheme consent for the statistical information to be passed onto those approved schemes.

Signature

By signing above I accept the terms and conditions as outlined on the web site.

By signing below I consent to be notified of any carrier or affected results, whether the test was requested or not.

Signature

COLLECTOR'S DETAILS

I hereby acknowledge that the sample identified on this application form is from the animal identified above.

✓ **Please Tick:**

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☐ Collected by **Owner** (Details below not required)
☐ Collected by a **Collection Agent** **Agent ID:**
☐ Collected by a **Vet** ☐ **Vet** to recieve a copy of results
☐ **VGA** Exam Included

Date of Collection: / /

Collector's Name :

Name of Clinic:

Clinic Email:

Please Note:
No Collection Agents receive results.

Signature

Molecular (DNA) Testing Application Codes

CANINE GENERAL	CODE
DNA Profile	CDNAP
Full Breed Profile	CFBPR
Storage	CSTOR
Breed Identification	CBRID
Mixed Breed Genetic Screen	CMXGS
Recollection (Failed Sample) No Charge	CRECO

CANINE DISEASES	
Alport Syndrome (Hereditary Nephritis)	CALPS
Arrythmogenic Right Ventricular Cardiomyopathy	CARVC
Autosomal Hereditary Recessive Nephropathy (FN)	CAHRN
Canine Hyperuricosuria	CCHYP
Canine Leukocyte Adhesion Deficiency	CCLAD
Canine Multifocal Retinopathy	CCMRY
Catalase Deficiency	CCTDY
Centronuclear Myopathy	CCNMY
***Cerebella Ataxia**	**CCRAX**
Chondrodysplasia	CCHON
Cobalamin Malabsorption	CCBMN
***Collie Eye Anamoly/Choroidal Hyperplasia 1**	**CCEAH**
Cone Degeneration (CNGB3)	CCDGN
Congenital Hypothyroidism	CCOHY
Congenital Stationary Night Blindness	CCSNB
Copper Toxicosis	CCOTX
Curly Coat Dry Eye	CCCDE
Cystinuria	CCYST
Degenerative Myelopathy	CDGMY
Dilated Cardiomyopathy	CDCMY
Dominant - PRA	CDPRA
Dry Nose (Hereditary Nasal Parakeratosis)	CDRNO
Episodic Falling	CEPFL
Exercise Induced Collapse	CEICS
Factor VII Deficiency	CFVII
Fucosidosis	CFUCO
Globoid Cell Leukodystrophy/ Krabbe's Disease	CGCLY
Gangliosidosis (GM1 & HEXB)	CGNGS
Generalised PRA	CGPRA
Haemophilia Factor VIII	CHAFV
Haemophilia Factor IX	CCHBFI
Hereditary Ataxia	CHRAX
Hereditary Cataract	CHCTT
Hereditary Nephritis (Alport Syndrome)	CHENE
Ivermectin Sensitivity MDR1	CIVMY
L-2-hydroxyglutaric Aciduria	CLHGA
Malignant Hyperthermia	CMHYP
Mucopolysaccharidosis	CMUCO
Muscular Dystrophy X-linked (MDX)	CMDXL
Musladin-Leuke Syndrome	CMSLS
Myotonia Congenita	CMYCO
Myotubular Myopathy X linked	CMYMX
Narcolepsy	CNARC
Neonatal Ataxia	CNEAT
Neonatal Cerebellar Cortical Degeneration	CNCBC
Neonatal Encephalopathy	CNENY
Neuronal Ceroid Lipofuscinosis	CNCLA
Open Angle Glaucoma	COAGC
Osteogenesis Imperfecta	COSIM
Phosphofructokinase Deficiency	CPHDF
Polyneuropathy/Neuropathy (NDRG1)	CPLNY
Pompes Disease	CPMDS
Prekallikrein Deficiency	CPKDC
Primary Ciliary Dyskinesia	CPCDA
Primary Lens Luxation	CPLLX
Progressive Retinal Atrophy cord1	CCORD
Progressive Retinal Atrophy - rcd 3	CPRA3
Progressive Retinal Atrophy -Rcd1	CPRA1
Progressive Retinal Atrophy -rcd1a	CPRAA
Progressive Retinal Atrophy -rcd4	CPRA4
***Progressive Rod Cone Degeneration - PRA**	**CPRCD**
Pyruvate Dehydrogenase Phosphatase 1 Deficiency	CPDP1
Pyruvate Kinase Deficiency	CPKDY
Renal Cystadenocarcinoma	CRCCA
Spinocerebellar Ataxia	CSPAT
Skeletal Dysplasia	CSKDY
Startle Disease	CSTDS
Thrombopathia	CTHRM
Trapped Neutrophil Syndrome	CTNSN
Type A - PRA	CPRAA
von Willebrand's Disease Type I	CVWD1
von Willebrand's Disease Type III	CVWD3
X Linked PRA	CXLPA

CANINE TRAITS	
Black Hair Follicular Dysplasia	CBHFD
Harlequin	CHARL
Long Hair Gene	CLHGN
Natural Bob Tail	CNBTL
A-Locus Agouti	CCCAG
B (Brown) Locus	CCCBL
D (Dilute) Locus	CCCDL
K Locus	CCCKL
EM-Locus	CCEML
E-Locus	CCCEL
W Locus (Spotting gene)	CCCSW
Coat Colour Dilution Alopecia	CCCDA

FELINE GENERAL	
DNA Profile	FDNAP
Full Disease Profile	FDISP
Full Trait Profile	FTRIP
Full Genetic Screen - Diseases and Traits	FGDTP
Storage	FSTOR
Recollection (Failed Sample) No Charge	FRECO

FELINE DISEASES	
Acute Intermittent Porphyria	FAIPY
Alpha Mannisidosis	FALMA
Burmese Head Defect	FBUHD
Chylomicronemia (Lipoprotein Lipase Deficiency)	FCLLD
Cystinuria (SLC3A1)	FCYST
Glycogen Storage Disease Type IV	FGSDT
GM1 & GM2 - Gangliosidosis	FGANS
Haemophilia B	FHAEM
Hereditary Retinal Degeneration PRA (CEP290)	FPRAC
Hyperoxaluria (GRHPR)	FHPRX
Hypertrophic Cardiomyopathy - Maine Coon	FHCMM
Hypertrophic Cardiomyopathy - Ragdoll	FHCMR
Hypokalemia Periodic Polymyopathy - Burmese	FBHYP
Lipoprotein Deficiency (LPL)	FLPLD
Mucopolysaccharidosis Type I	FMUT1
Mucopolysaccharidosis Type VI	FMUT6
Mucopolysaccharidosis Type VII	FMUT7
Myopathy (COLQ)	FMYOX
Myotonia Congenita (CLCN1)	FMYCO
Neurodegenerative Lysosomal Storage Disease	FNLSD
Niemann-Pick Disease - Sphingomyelinosis	FNPKD
Peraxial Polydactly	FPEPO
Polycystic Kidney Disease	FPLKD
Progressive Retinal Atrophy	FPROG
Pyruvate Kinase Deficiency	FPKDY
Recollection (Failed Sample) No Charge	FRECO
Sandhoff Disease	FSAND
Spinal Muscular Atrophy	FSPMA
Vitamin D Rickets	FVIDR

FELINE TRAITS	
Agouti	FABLA
Albinism	FALBS
Amber	FAMBR
Blood Groups	FABBG
Chocolate	FCHOC
Cinnamon	FCINM
Colourpoint Restriction Test (Points)	FCORE
Dilute	FDILU
Dominant Black	FDOBL
Gloves (White)	FGLOV
Longhair/Shorthair	FLHGN

*** These tests are patented.**
Contact Orivet for further information.