

Pet Profile Number:



# Canine



Date of Test: 00/00/0000  
Date of Certificate: 05/21/2009

## PAWSITIVE I.D.<sup>TM</sup> CERTIFICATE OF GENOTYPING

**Pet Name:** Lubberline Fanta-C Hunter  
**Date of Birth:** 2007-02-22  
**Pet Type:** Canine  
**Breed:** Labrador Retriever  
**Sex:** Male  
**Spayed/Neutered:** No  
**Coat Color:** Yellow  
**Eye Color:** Brown  
**Weight:** 85

**Vet Name:**  
**Clinic:**  
**Address:**  
**Phone:**  
**Fax:**

**Microchip:** Yes  
**Microchip Type:** Avid  
**Microchip Number:** 085\*298\*889

**Registry:** Yes  
**Registry Name:** American Kennel Club  
**Registry Number:** SR41096201

Lisa Moore  
10602 Sumner Rd  
Wimauma, FL 33598



The following genotyping results were produced using the VeriSNP(TM) Universal Genetic Evaluation process:

Pet Profile Number: 0001029461, Owner: Moore, Pet: Lubberline Fanta-C Hunter

## Genetic Fingerprint:

CF26-59	CF26-60	CF28-63	CF28-64	CF29-65	CF29-66	CF30-67	CF30-68	CF31-69	CF32-71	CF33-74	CF34-75	CF35-77	CF35-78	CF36-79	CF36-80
CF37-81	CF37-82	CF38-84	CFX-85	CFX-86	CFX-87	CF01-01	CF01-03	CF02-04	CF02-05	CF02-06	CF03-07	CF03-08	CF03-09	CF04-10	CF04-11
CF04-12	CF05-13	CF05-14	CF05-15	CF06-17	CF06-18	CF07-19	CF07-21	CF08-23	CF09-24	CF09-25	CF09-26	CF10-27	CF10-28	CF10-88	CF11-29
CF11-31	CF11-89	CF12-32	CF12-90	CF13-33	CF13-34	CF13-91	CF14-36	CF14-92	CF15-38	CF16-39	CF17-41	CF17-42	CF18-43	CF18-44	CF20-47
CF21-49	CF21-50	CF22-51	CF23-53	CF23-54	CF24-55	CF24-56	CF24-76	CF25-57	CF25-58						

Legend: = A = T = C = G = Undetermined

## Screened Non-Premium Diseases:

TEST # 1	MYOTONIA CONGENITA	Negative
TEST # 2-A	PROGRESSIVE RETINAL ATROPHY (RCD-3)	Negative
TEST # 2-B	PROGRESSIVE RETINAL ATROPHY (PRAG)	Negative
TEST # 2-C	PROGRESSIVE RETINAL ATROPHY (RCD1-cGMP)	Negative
TEST # 3	HYPOTHYROIDISM	Negative
TEST # 4	CANINE LEUCOCYTE ADHESION DEFICIENCY	Negative
TEST # 5-A	NEURONAL CEROID LIPOFUSCINOSES (CLN2-TPP1)	Negative
TEST # 5-B	NEURONAL CEROID LIPOFUSCINOSES (CLN8)	Negative
TEST # 5-C	NEURONAL CEROID LIPOFUSCINOSES (CLN5_B_C)	Negative
TEST # 6	CYSTINURIA	Negative
TEST # 7	NARCOLEPSY	Negative
TEST # 8	MUSCULAR DYSTROPHY	Negative
TEST # 9	GLOBOID CELL LEUCODYSTROPHY	Negative
TEST # 11-A	GM1 GANGLIOSIDOSIS (GM1_portug)	Negative
TEST # 11-B	GM1 GANGLIOSIDOSIS (GM1_shiba)	Negative
TEST # 12	MUCOPOLYSACCHARIDOSIS TYPE VII	Negative
TEST # 13	HEMOPHILIA B	Negative
TEST # 14	PHOSPHOFRUCTOKINASE DEFICIENCY	Negative
TEST # 15-A	SEVERE COMBINED IMMUNODEFICIENCY (SCIW)	Negative
TEST # 15-B	SEVERE COMBINED IMMUNODEFICIENCY (SCIX)	Negative
TEST # 15-C	SEVERE COMBINED IMMUNODEFICIENCY (SCID)	Negative
TEST # 16	THROMBASTHENIC THROMBOPATHIA	Negative
TEST # 17	CONE DEGENERATION	Negative
TEST # 18	RETINAL DYSTROPHY	Negative
TEST # 20	NEONATAL ENCEPHALOPATHY WITH SEIZURES	Negative
TEST # 21	GLYCOGEN STORAGE DISEASE IA	Negative
TEST # 22	L-2-HYDROXYGLUTARIC ACIDURIA	Negative
TEST # 23	MULTIDRUG RESISTANCE IN CANCER	Negative
TEST # 24	NEURONAL CERIOD LIPOFUSCINOSIS	Negative
TEST # 25	PYRUVATE DEHYDROGENASE PHOSPHATASE 1 DEFICIENCY	Negative
TEST # 27	CANINE MULTIFOCAL RETINOLPATHY	Negative
TEST # 28	CANINE RETINOLPATHY	Negative
TEST # 30	AUTOSOMAL RECESSIVE HEREDITARY NEPHROPATHY	Negative

## Screened Premium Diseases:

PREM # 19 PROGRESSIVE ROD-CONE DEGENERATION

IF A RESULT IS LISTED AS POSITIVE OR CARRIER, SEE INTERPRETIVE GUIDE FOR FURTHER GUIDANCE.

## Physical Attributes:

TEST # A	YELLOW	+ +	Homozygous
TEST # B	MELANISTIC MASK	--	Does Not Carry
TEST # C	AGOUTI (A82S)	--	Does Not Carry
TEST # D	AGOUTI (R96C)	--	Does Not Carry
TEST # E	DILUTE COAT COLOR	--	Does Not Carry
TEST # F	BROWN	--	Does Not Carry
TEST # G	BROWN	--	Does Not Carry
TEST # H	BROWN	--	Does Not Carry
TEST # J	LONG HAIR	--	Does Not Carry

NOTE: The above listed disease and physical traits can be breed specific and are possibly found in the affected breed. However, it is possible that other breeds may test Positive or Carrier for the screened tests. Please refer to the Interpretive Guide included with this test for a detailed definition of the test and listing of the commonly affected breeds.

Non-Premium tests are processed by The Equine Genetics Lab at Texas A&M University and/or DNA Diagnostic Laboratory db/ta Shelterwood Labs in Timpson, TX. Premium Tests are processed by International Genetics, Inc in Freeport, The Bahamas.