AMERICAN KENNEL CLUB

NAME
AY'S TEDDY

NUMBER
PR30023405

BREED
POODLE

SEX
MALE

COLOR
RED

DATE OF BIRTH
SEPTEMBER 13, 2025

SIRE
SUNSET'S SAMMY
PR28143802 02-26 (AKC DNA V40005005+H)

DAM
SUNSET'S DAISY
PR28526502 02-26

BREEDER
A&M PUPPIES

OWNER

CHRIS FARMWALD & MARY FARMWALD
1845 CR 1700E
ARTHUR IL 61911-6135

AMERICAN KENNEL CLUB®

CERTIFICATE ISSUED
OCTOBER 15, 2026

*Alternate colors or markings followed by an asterisk (*) are disqualifications under the breed standard and these dogs will be ineligible for Conformation events at AKC Dog Shows. For more information go to: www.akccolors.org.
This certificate is issued with the right to correct or revoke by the American Kennel Club and invalidates all previous certificates.

REGISTRATION CERTIFICATE

GENSOL DIAGNOSTICS
www.gensoldx.com

Micah Halpern, PhD
Principal Scientist

Mary Simonson
Laboratory Manager

CERTIFICATE OF RESULTS FOR SAMPLE ID #: 541214

OWNER'S NAME: ANTHONY YODER
PET'S NAME*: TEDDY
PET'S REGISTRATION #: PR30023405
PET'S BREED: POODLE
DATE TESTED: 6/18/2026

TEST	RESULT**	TEST RESULT EXPLANATION***
Brachycephaly (BR-BMP3)	B	(CARRIER/NOT AFFECTED): These dogs have one copy of the normal gene and one copy of the mutation associated with this trait. They will likely not have a short muzzle length.
PROGRESSIVE RETINAL ATROPHY ROD-CONE DYSPLASIA 4 (PRA-RCD4)	A	A (CLEAR/NORMAL): These dogs have two copies of the normal gene and will neither develop Progressive Retinal Atrophy Rod-Cone Dysplasia 4 nor pass this mutation to their offspring.
A-AW LOCUS (A-AW LOCUS)	A	(CLEAR/NORMAL): These dogs have two copies of the normal gene and the effect of A Locus on their coat color can be determined by testing the A-AY, A-AT, and A loci. They will also not pass this mutation to any of their offspring.
I LOCUS (I-LOCUS)	A	(CLEAR/NORMAL): These dogs have two copies of the normal gene and will neither develop a pure white or cream color coat nor pass this mutation to their offspring.

*GenSol warrants its test results to be accurate for the sample obtained from the above pet. In the event of a valid claim, owner's sole remedy is a refund of the fee paid. IN NO EVENT SHALL GENSOL BE LIABLE FOR INDIRECT, CONSEQUENTIAL OR INCIDENTAL DAMAGES OF ANY KIND. Any claim must be asserted within one year of the report of test results.

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***For detailed result explanation visit www.gensoldx.com. Please consult a licensed veterinarian to discuss the implications.

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S Locus (S LOCUS)	B	(CARRIER/AFFECTED): These dogs have one copy of the normal gene and one copy of the mutation associated with white coat color. They will have limited white spotting, flash, parti, or piebald coat color.
Merle (MERLE)	A	(CLEAR/NORMAL): These dogs have two copies of the normal gene and will not develop a merle coat pattern.
B Locus (B LOCUS)	A	(CLEAR/NORMAL): These dogs have two copies of the normal gene and will have a black-based coat, black nose and black footpads.
Chondrodystrophy And Intervertebral Disc Disease Risk (CDDY-IVDD)	A	(CLEAR/NORMAL): These dogs have two copies of the normal gene and do not possess the mutation that leads to shortened legs and increased risk for intervertebral disc disease.
Chondrodysplasia (CDPA)	A	(CLEAR/NORMAL): These dogs have two copies of the normal gene and do not possess the mutation that leads to shortened legs.

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A-AY Locus (A-AY LOCUS)	B	(CARRIER/AFFECTED): These dogs have one copy of the normal gene and one copy of the mutation associated with sable/fawn coat color. They will exhibit a sable/fawn coat color and the effects of A Locus on offspring coat color can be determined by testing at the A-AW, A-AT, and A-A loci.
A-AT Locus (A-AT LOCUS)	B	(CARRIER/AFFECTED): These dogs have one copy of the normal gene and one copy of the mutation associated with tricolor or black-and-tan. They will exhibit a tricolor or black-and-tan coat in the absence of the A-AY and A-AW mutation. This dog's coat color may also depend on E, K, and B Locus.
T Locus (T LOCUS)	A	(CLEAR/NORMAL): These dogs have two copies of the normal gene and will not develop a naturally short tail also known as a bobtail.
Furnishings/improper Coat Locus (FURN-IC LOCUS)	C	(AT RISK/AFFECTED): These dogs have two copies of the mutation associated with longer facial hair known as furnishings. They will develop longer facial hair which can also be referred to as improper coat in certain breeds.

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Progressive Rod-Cone Degeneration (PRA-PRCD)	A	(CLEAR/NORMAL): These dogs have two copies of the normal gene and will not develop progressive rod cone degeneration.
VON WILLEBRAND'S DISEASE TYPE 1 (VWD1)	A	(CLEAR/NORMAL): These dogs have two copies of the normal gene and will not develop von Willebrand's type I disease.
K-KB Locus (K-KB LOCUS)	A	(CLEAR/NORMAL): These dogs have two copies of the normal gene which allows for expression of other coat color genes. The coat color for these dogs can be dependent on additional coat color mutations.
A-A Locus (A-A LOCUS)	A	(CLEAR/NORMAL): These dogs have two copies of the normal gene and the effect of A Locus on their coat color can be determined by testing the A-AY, A-AW, and A-AT loci. They will also not pass this mutation to any of their offspring.

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Coat Length/Fluffy Locus (LENGTH)	C	(AT RISK/AFFECTED): These dogs have two copies of the mutation associated with long hair which results in a long-haired coat.
Curly Coat (CURL)	C	(AT RISK/AFFECTED): These dogs have two copies of the mutation which typically results in a tight curly coat.
D Locus (D LOCUS)	A	(CLEAR/NORMAL): These dogs have two copies of the normal gene and will have an undiluted coat.
Degenerative Myelopathy (DM)	A	(CLEAR/NORMAL): These dogs have two copies of the normal gene and will not develop degenerative myelopathy.
E Locus (E LOCUS)	C	(AT RISK/AFFECTED): These dogs have two copies of the mutation associated with a yellow coat which results in a yellow to red coat coloring that varies by breed.
Neonatal Encephalopathy (NE)	A	(CLEAR/NORMAL): These dogs have two copies of the normal gene and will not develop neonatal encephalopathy.

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