



VETNOSTIC LABORATORIES

A division of Medical Diagnostic Laboratories, L.L.C.
2439 Kuser Road, Hamilton, NJ 08690
Toll Free 877.255.9208 Fax 609.570.1050
www.vetnostic.com

Final

VNL#: V1015327

Online Order#: 18068

Test Results

Animal Information:		Owner Information
Sweetheart		King, Aaron
Animal ID: 19335		
Gender : Female	Species : Dog	577 Churchtown Rd
Age : 2 months	Breed : Bernedoodle	Honey Brook, PA 19344
AKC Number : N/A		United States
CKC or Chip Number : N/A		
VNL Animal#: 15104		

Date Processed: 1/5/2022

Date Reported: 1/5/2022

Test	Specimen	Date Collected Comment	Normal	Results	Abnormal	Reference/Units/Comments
Canine Coat Color – E locus						Not carrying e. Cannot have red/yellow offspring.
V108 Verified 1/7/2022	PetSwab - 1					
Coat Furnishings					Detected	Furnishings(Carrier)
V124 Verified 1/5/2022	PetSwab - 1					
Degenerative Myelopathy					Detected	DM(Carrier)
V129 Verified 1/7/2022	PetSwab - 1					
Piebald Spotting						Not carrying piebald. Cannot have piebald offspring.
V130 Verified 1/7/2022	PetSwab - 1					

CF Carrier

One copy of the Furnished gene. Furnished, but may have non-furnished offspring.

DM Carrier

One copy of the DM gene mutation was identified indicating that this animal is a carrier of Degenerative Myelopathy.

VetNostic Laboratories™ is not responsible for test result errors due to a customers improper handling of a specimen.

end of report

View: M

Mail: No

No

Fax: No

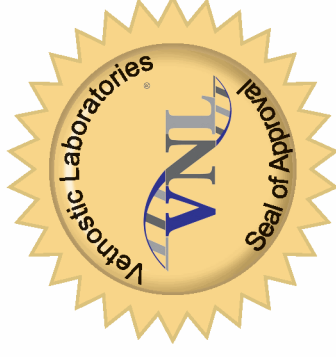
Manual

No

VetNostic Laboratories®

A MEMBER OF GENESIS BIOTECHNOLOGY GROUP™

Sweetheart	N/A
Registered Name	AKC Number
Bernedoodle	N/A
Breed	CKC or Chip Number
Tricolor	Female
Color	Gender
V1015327	11/2021
VetNostic Laboratories' ID Number	Birth Date (MM/YYYY)
1/5/2022	1/5/2022
Date of Testing	Date of Report



Based on DNA testing it has been determined that

Sweetheart has no copies of the gene responsible for red/yellow coat color (E/E).

Helmuth, Phil
18020 Goudy Rd
Dalton, OH 44618 United States

Name & Address of Owner

Martin E. Adelson
Martin E. Adelson, PH.D.

www.vetnostic.com

* For more information on test parameters and limitations, please refer to www.vetnostic.com.

VetNostic Laboratories®

A MEMBER OF GENESIS BIOTECHNOLOGY GROUP™

Sweetheart

Registered Name

N/A

AKC Number

Bernedoodle

Breed

N/A

CKC or Chip Number

Tricolor

Color

Female

Gender

V1015327

VetNostic Laboratories' ID Number

11/2021

Birth Date (MM/YYYY)

1/5/2022

Date of Testing

1/5/2022

Date of Report

Based on DNA testing it has been determined that

Sweetheart has one copy of the gene responsible for a furnished coat (non-furnished carrier).

Helmuth, Phil

18020 Goudy Rd

Dalton, OH 44618 United States

Name & Address of Owner

Martin E. Adelson

Martin E. Adelson, PH.D.

www.vetnostic.com

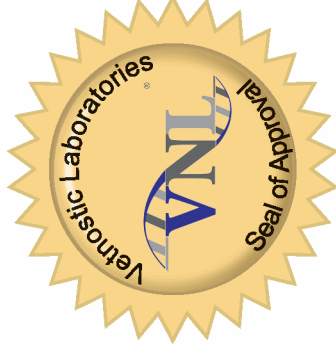


* For more information on test parameters and limitations, please refer to www.vetnostic.com.

VetNostic Laboratories®

A MEMBER OF GENESIS BIOTECHNOLOGY GROUP™

Sweetheart	N/A
Registered Name	AKC Number
Bernedoodle	N/A
Breed	CKC or Chip Number
Tricolor	Female
Color	Gender
V1015327	11/2021
VetNostic Laboratories' ID Number	Birth Date (MM/YYYY)
1/5/2022	1/5/2022
Date of Testing	Date of Report



Based on DNA testing it has been determined that

Sweetheart has one NORMAL copy of the gene associated with Degenerative Myelopathy (Carrier).

Helmuth, Phil
18020 Goudy Rd
Dalton, OH 44618 United States

Name & Address of Owner

Martin E. Adelson
Martin E. Adelson, PH.D.

www.vetnostic.com

* For more information on test parameters and limitations, please refer to www.vetnostic.com.

VetNostic Laboratories®

A MEMBER OF GENESIS BIOTECHNOLOGY GROUP™

Sweetheart

Registered Name

N/A

AKC Number

Bernedoodle

Breed

N/A

CKC or Chip Number

Tricolor

Color

Female

Gender

V1015327

VetNostic Laboratories' ID Number

11/2021

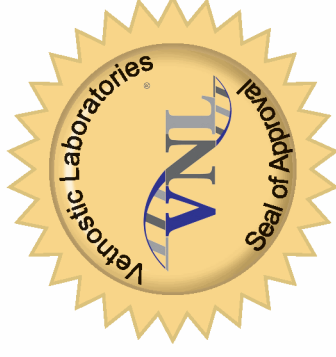
Birth Date (MM/YYYY)

1/5/2022

Date of Testing

1/5/2022

Date of Report



Based on DNA testing it has been determined that

Sweetheart has no copies of the gene responsible for piebald.

Helmuth, Phil
18020 Goudy Rd
Dalton, OH 44618 United States

Name & Address of Owner

Martin E. Adelson

Martin E. Adelson, PH.D.

www.vetnostic.com

* For more information on test parameters and limitations, please refer to www.vetnostic.com.