

One Page Diagnostics Report

EtalonDX.com

LabID: 082624_008



Horse: Meteles Cat
Breed: American Quarter Horse
Date of Birth: NaN/NaN/NaN
Sex: Stallion

Owner: Solo Select Horses LLC
Phone: 903-436-7021
Email: office@soloselecthorses.com

Upgrade available for
Performance Variants
(Temperament, Speed, Gait)

UPGRADE NOW

Variant Summary

A/A, E/e, nd2/nd2

LWO: n/n **GBED:** n/n **HERDA:** herda/n
HYPP: n/n **MH:** n/n **PSSM1:** n/n
MYHM: MY/n

Performance Variants

Trait	Genotype	Notes
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Coat Color Results

Trait	Genotype	Notes
Agouti (A)	A/A	2 variants detected - Likely Affected
Grey (G)	n/n	No variant detected - Negative
Dun (D)	n/n	No variant detected - Negative
Cream (CR)	n/n	No variant detected - Negative
Champagne (CH)	n/n	No variant detected - Negative
Pearl (PRL)	n/n	No variant detected - Negative
Silver (Z)	n/n	No variant detected - Negative
Leopard Complex Spotting (LP)	n/n	No variant detected - Negative
Pattern 1 (PATN1)	n/n	No variant detected - Negative
Sabino1 (SB1)	n/n	No variant detected - Negative
Tobiano (TO)	n/n	No variant detected - Negative
Splashed White (SW1)	n/n	No variant detected - Negative
Splashed White (SW2)	n/n	No variant detected - Negative
Splashed White (SW3)	n/n	No variant detected - Negative
Frame/Lethal White Overo (LWO)	n/n	No variant detected - Negative

Health Results

Trait	Genotype	Notes
Lethal White Overo (LWO)	n/n	No variant detected - Negative
Glycogen Branching Enzyme Deficiency (GBED)	n/n	No variant detected - Negative
Hyperkalemic Partial Paralysis (HYPP)	n/n	No variant detected - Negative
Malignant Hyperthermia (MH)	n/n	No variant detected - Negative
Polysaccharide Storage Myopathy type 1 (PSSM1)	n/n	No variant detected - Negative

Disclaimer: The information displayed may be limited due to various factors such as tests still in processing or privacy settings selected by the owner.



**EQUINE JUVENILE SPINOCEREBELLAR ATAXIA
 TEST REPORT**

<i>Provided Information:</i>		<i>Case:</i> NQ39997
<i>Name:</i> METELES CAT		<i>Date Received:</i> 02-Jan-2018
<i>Registration:</i> 5366194		<i>Report Issue Date:</i> 06-Aug-2024
		<i>Report ID:</i> 4320-6138-0703-7004
Verify report at vgl.ucdavis.edu/verify		
<i>DOB:</i> 05/26/2010 <i>Sex:</i> Stallion <i>Breed:</i> Quarter Horse		
<i>Sire:</i> METALLIC CAT		<i>Dam:</i> TELES LIES
<i>Reg:</i> 4702523		<i>Reg:</i> 3729324
<i>Microchip:</i>		<i>Microchip:</i>

RESULT

INTERPRETATION

Equine Juvenile Spinocerebellar Ataxia	N/N
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Normal. No copies of the allele associated with equine juvenile spinocerebellar ataxia (EJSCA) detected.