

One Page Diagnostics Report

EtalonDX.com

LabID: 040524_031



Horse: This Catt Shines
Breed: American Quarter Horse,
American Paint 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

CR/n, A/a, e/e, nd2/nd2

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

Performance Variants

Trait	Genotype	Notes
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Coat Color Results

Trait	Genotype	Notes
Agouti (A)	A/a	1 variant detected - Likely Affected
Red (e)	e/e	No variant detected - Red Based
Grey (G)	n/n	No variant detected - Negative
Dun (D)	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
Myosin-Heavy Chain Myopathy (MYHM)	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
Hereditary Equine Regional Dermal Asthenia (HERDA)	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

Provided Information: Name: THIS CATT SHINES Registration: 5898093	Case: NQ76094 Date Received: 03-Dec-2021 Report Issue Date: 24-Jul-2024 Report ID: 0469-4100-0525-2184 Verify report at vgl.ucdavis.edu/verify						
DOB: 01/20/2018 Sex: Stallion Breed: Quarter Horse							
<table style="width: 100%;"> <tr> <td style="width: 50%;">Sire: WR THIS CATS SMART</td> <td style="width: 50%;">Dam: SHINERS BELLA MIA</td> </tr> <tr> <td>Reg: 3837031</td> <td>Reg: 4896447</td> </tr> <tr> <td>Microchip:</td> <td>Microchip:</td> </tr> </table>		Sire: WR THIS CATS SMART	Dam: SHINERS BELLA MIA	Reg: 3837031	Reg: 4896447	Microchip:	Microchip:
Sire: WR THIS CATS SMART	Dam: SHINERS BELLA MIA						
Reg: 3837031	Reg: 4896447						
Microchip:	Microchip:						

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.