

MAYTHEFORCEBEWHIZYOU (5598066)

Bay stallion foaled in Germany on 03/27/2014

Sire: SPOOKS GOTTA WHIZ (4954395)

Dam: JAC GOLDEN FAITH (4119458)

Maternal Grandsire: JAC O RIMA (2466079) DECEASED, 01/01/2014

Additional Information: Health Panel Results:

Genetic Typed GBED = N/N
Parentage Verified HERDA = N/N
Frozen Semen HYPP = N/N

MH = N/N MYHM = N/NPSSM 1 = N/N

Color Testing Results:

Agouti=A/A Gray=N Splashed White 2-4=N/SW2

Champagne=N/N Lethal White Overo=N/N Tobiano=N/N

Cream=N/N Pearl=N/N
Dominant White=N/N Sabino=N/N
Dun=nd1/nd2 Silver=N/N

Extension=E/e Splashed White 1-3=N/SW1

Owner: Breeder:

JANICE LANEY CLAUDIA HAHN

15021 LAURIN LN OKLAHOMA CITY, OK 73142 STEINGRABENSTR 5D HERRSCHING, 82211

Date Acquired: 06/15/2022



EQUINE JUVENILE SPINOCEREBELLAR ATAXIA TEST REPORT

Provided Information:

Name: MAYTHEFORCEBEWHIZYOU

Registration: 5598066

Case: NQ129374

Date Received: 19-Sep-2025 Report Issue Date: 24-Sep-2025

Report ID: 9118-3507-0145-0159

Verify report at vgl.ucdavis.edu/verify

DOB: 03/27/2014 Sex: Stallion Breed: Quarter Horse

RESULT

INTERPRETATION

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



EQUINE JUVENILE SPINOCEREBELLAR ATAXIA TEST REPORT

Client/Owner/Agent Information:

JANICE LANEY 22308 N W EASTERN AVE PURCELL, OK 73093 *Case:* NQ129374 *Date Received:* 19-Sep-2025

Report Issue Date: 24-Sep-2025

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Name: MAYTHEFORCEBEWHIZYOU

Additional Information

If testing for a disease or a disorder was performed and results indicate the animal is affected or at risk, we recommend contacting your veterinarian for further clinical evaluation and for additional information on disease and management.

For more detailed information on Equine Juvenile Spinocerebellar Ataxia(EJSCA) test results, please visit our website at: vgl.ucdavis.edu/test/equine-juvenile-spinocerebellar-ataxia-ejsca

For terms and conditions of testing, please see vgl.ucdavis.edu/about/terms-and-conditions

Results are determined using PCR-based methods. The results relate only to the sample tested as identified by the submitter (for example, identity and/or breed).



