

## GOAT PARENTAGE AND GENETIC MARKER **TEST REPORT**

Client/Owner/Agent Information:

NATIONAL KIKO REGISTRY

Provided Information:

Name:

**BKK LIGHTNING JACK** 

Registration:

N22M0457BKK0

Case:

**NKR24408** 

Date Received: Report Issue Date: 14-Jun-2022 29-Jun-2022

Report ID:

0417-8927-2659-4040

Verify report at www.vgl.ucdavis.edu/verify

DOB: 02/01/2022 Sex: Male Breed: Kiko Microchip: 900 115 000 801 636 Alt. ID: 900 115 000 801 63

DBC JOSE CUERVO EXTRA ANEJO Reg:

N18M0003DBC8

Microchip: 990 000 001 907 613

Dam: TSF BEETHOVEN'S TRIPLE GOLD

N15F0793TSF6 Reg: Microchip: 836 516 547

## RESULTS AND INTERPRETATION

BKK LIGHTNING JACK N22M0457BKK0 qualifies as an offspring of TSF BEETHOVEN'S TRIPLE GOLD N15F0793TSF6 and DBC JOSE CUERVO EXTRA ANEJO N18M0003DBC8.

## GENETIC MARKERS

LOCUS	TYPE	LOCUS	TYPE	LOCUS	TYPE
CSRD247	219/239	HSC	275/279	ILSTS008	169/183
ILSTS19	152	ILSTS87	139/149	INRA005	115/119
INRA006	115/119	INRA023	209/211	INRA063	175/177
MAF65	127/137	McM527	154/166	OarFCB20	99
SPS113	140/156	SRCRSP23	83/99	SRCRSP5	171/177
SRCRSP8	220/240				

## **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 Parentage test results, please visit our website at: www.vgl.ucdavis.edu/services/dnatyping.php



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).