

 Sample ID:
 2012-₩-95130

 Original Sample ID:
 1808-₩-37723

 Result Date:
 07/01/2021

Veterinary Surgeon

DR REBEKKAH CHIOM BVSC REBEKKAH'S VETMOBILE 915 HIDDEN VALLEY ROAD

BERMAH NT AUSTRALIA

rebekkahsvetmobile@yahoo.co.au

Owner

MS KYM-MAREE NIXON

. .

AUSTRALIA

kymnixon@bigpond.com

3100357269

**Animal Details** 

Animal: CANINE D.O.B 02/03/2017

Name ALLERBESTE HONEYCHILE RYDER Microchip No. 956000006456418

(RYDER)
ROTTWEILER
ANKC Req

Sex FEMALE Tattoo No.

Sample

Breed

Sample Material SWAB Sample received: 24/08/2018

**Sample Date:** 15/08/2018

Test

Test Name: 8283 Leukoencephalomyelopathy ( LEMP )

Result

Genotype: N / N (Clear)

Interpretation: The examined animal is homozygous for the wild type

allele. It does not carry the causative mutation for

LEMP in the NAPEPLD-gene.

Trait of inheritance: autosomal-recessive

Scientific studies found association between the mutation and symptoms of the disease in the following

breeds: Great Dane and Rottweiler

The result is only valid for the submitted sample.