

Date: 10/05/2024

No.: 283893/1

DNA test result

Registered name: WIBOR SAMA SŁODYCZ

Species: dog

Coat colour: black

Breed: Staffordshire Bull Terrier

Birth Certificate:

Description

Date of birth: 04.05.2022

Chip No.: 616093901641921

Gender: male

Tattoo:

Sire: AMON ANUBIS STAFF

Registration Number: PKR.III - 95905

Dam: HEBE SAMA SŁODYCZ

Owners Name: Marzena Wojciechowska

Type of DNA test: Hereditary cataract [HC]

Marker	Alleles	Genotype
<i>HSF4</i> g.85286582–85286583insC	N/N	CLEAR

N – normal allele, Mut – mutated allele

Explanation: Genotype N/N (dominant homozygote) – the animal is not a carrier of the mutation (the animal is healthy – „Clear” – „Normal”). DNA test based on the sequencing analysis of g.85286582–85286583 region of the *HSF4* gene flanking the mutation site (insertion) – g.85286582–85286583insC, not detected mutation (insertion C) in either of the two alleles of the *HSF4* gene.

The result refers only to the sample as received.

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