

LABOKLIN N.V., Industriestraat 29, 6433 JW Hoensbroek

Mevr.  
Patty Bakker  
Kanaalstraat 44  
5691 ND Son en Breugel  
Nederland

|                         |                     |
|-------------------------|---------------------|
| <b>Rapportnummer:</b>   | <b>2507-N-07462</b> |
| Datum van aankomst:     | 07.07.2025          |
| Datum van het rapport:  | 11.07.2025          |
| Testen begonnen:        | 07.07.2025          |
| Testen voltooid:        | 11.07.2025          |
| Status van het rapport: | Eindrapport         |

|                           |                        |
|---------------------------|------------------------|
| Diersoort:                | Hond                   |
| Ras:                      | Australian Labradoodle |
| Geslacht:                 | vrouwelijk             |
| Naam:                     | Patty Bakker Kyra      |
| Chipnummer:               | 528210008072995        |
| Geboortedatum / Leeftijd: | 18.11.23               |
| Type monster:             | Swab                   |
| Eigenaar / Dier-ID:       | Bakker, Patty          |
| IT No. / Report-ID:       | ---                    |

## **Classic STR DNA-Profile (ISAG 2006) - PCR**

|               |         |
|---------------|---------|
| Amelogenin:   | X/X     |
| AHT 121:      | 100/104 |
| AHT 137:      | 137/143 |
| AHTH 130:     | 121/127 |
| AHTH 171:     | 221/225 |
| AHTH 260:     | 246/246 |
| AHTK 211:     | 87/91   |
| AHTK 253:     | 286/292 |
| CXX 279:      | 124/126 |
| FH 2054:      | 156/172 |
| FH 2848:      | 238/240 |
| INRA 21:      | 91/95   |
| INU 005:      | 124/132 |
| INU 030:      | 144/148 |
| INU 055:      | 210/214 |
| REN 105 L 03: | 231/233 |
| REN 162 C 04: | 200/208 |
| REN 169 D 01: | -/-     |
| REN 169 O 18: | 160/162 |
| REN 247 M 23: | 266/268 |
| REN 54 P 11:  | 226/226 |
| REN 64 E 19:  | 139/147 |

Nomenclature is based on ISAG comparison test 2006 standards.

The results are only for the sample material submitted to the laboratory. Responsibility for the accuracy of the information on the sample provided lies with the submitter. No warranty obligation for that information is provided. Damage claim liabilities, if legally permissible, are limited to the invoice value of the testing done. We are also only liable for intentional and gross negligence, if legally possible. Additional genetic modifications which might also influence the development of the disease/trait, cannot be ruled out. Testing was carried out according to current general scientific knowledge.

The laboratory is accredited for the tests listed in this report according to DIN EN ISO 17025:2018.

In the requested DNA profile an issued Certificate is included (not for breed classifications) if the sample has been collected by a veterinarian. Please thoroughly verify the animal and owner data provided to you. Any corrections afterward can only be carried out in accordance with prior written confirmation from the veterinarian. Please note that an extra charge will be invoiced separately upon changes to an already issued certificate.

**Sampling:**

The following impartial person (veterinarian, breed warden, or similar) signed the form for the sampling and identity check of the animal:

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Please note that we only offer certificates if the veterinarian confirmed the identity of the animal according to microchip or pedigree number by his signature on the order form. Unfortunately there is no confirmation on your form, so we cannot issue a certificate for your order.

Rachelle van der Voort  
DVM MSc

**\*\*\* EINDE van rapport \*\*\***