

Breed : Labrador Retriever  
Microchip : 900088000147785  
Registration : 06473-2010  
Owner : Alison Batrick



Case ID : 21237  
Lab ID : DOG39210  
Date Printed : 24-Sep-12

# Canine Profile Report

Jancerie Butterbean (Amber) - DOG39210

|                                                                                                |         |         |       |       |       |       |       |       |         |       |
|------------------------------------------------------------------------------------------------|---------|---------|-------|-------|-------|-------|-------|-------|---------|-------|
| The following DNA profile is a unique representation of the genetic identification of DOG39210 |         |         |       |       |       |       |       |       |         |       |
| PEZ01                                                                                          | FHC2054 | FHC2010 | PEZ05 | PEZ20 | PEZ12 | PEZ03 | PEZ06 | PEZ08 | FHC2079 | PEZ16 |
| 127                                                                                            | 156     | 241     | 111   | 185   | 290   | 145   | 186   | 242   | 283     | 304   |
| 127                                                                                            | 156     | 241     | 115   | 189   | 290   | 145   | 190   | 242   | 283     | 304   |

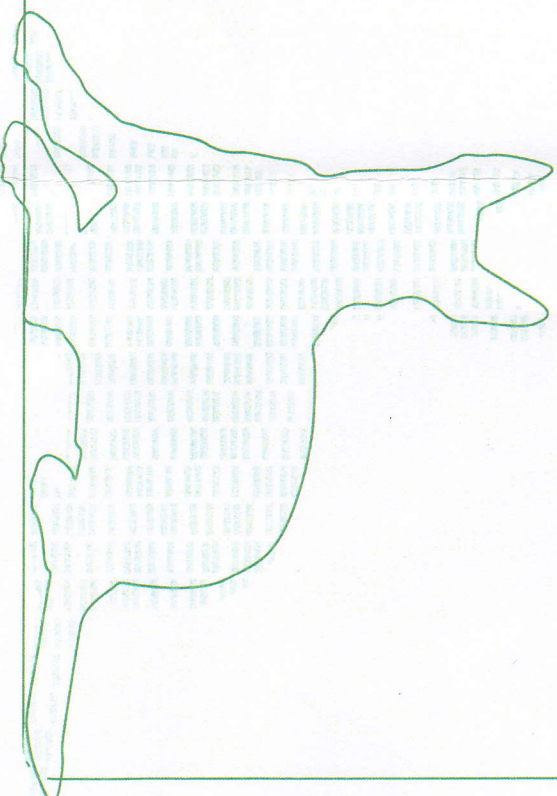
Certified Result

Results reviewed and confirmed by :

Kathy Koskiris BSc  
Laboratory Operations Manager

Please visit our website for further details on this DNA test.

[www.animalnetwork.com.au](http://www.animalnetwork.com.au)



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# Canine Parentage Report

Jancerie Butterbean (Amber) - DOG39210

The following DNA profile is a unique representation of the genetic identification of DOG39210

| PEZ01 | FHC2054 | FHC2010 | PEZ05 | PEZ20 | PEZ12 | PEZ03 | PEZ06 | PEZ08 | FHC2079 | PEZ16 |
|-------|---------|---------|-------|-------|-------|-------|-------|-------|---------|-------|
| 127   | 156     | 241     | 111   | 185   | 290   | 145   | 186   | 242   | 283     | 304   |
| 127   | 156     | 241     | 115   | 189   | 290   | 145   | 190   | 242   | 283     | 304   |

In combination, sire DOG29280 (Jancerie Mellow Yellow) and dam DOG29281 (Jancerie Buttercup) QUALIFY as the parents of DOG39210 (Jancerie Butterbean), at the genetic markers examined.

Certified Result

Results reviewed and confirmed by :

A handwritten signature in black ink, appearing to read "Kathy Koskiris".

Kathy Koskiris BSc

Laboratory Operations Manager

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