



## Test Report

**Vera Valentova**  
**Zeleznicna 93**  
**Bernolakovo, 90027**  
**Slovakia**

Optigen Accession #: **06-6337**  
**VHL#: 10463**  
Report issued for: **Buddy**

### OptiGen Test Certificate

**Optigen Accession #: 06-6337**

**Report Issued: 07/18/2006**

Test Performed: **prcd Mutation Test for PRA**

**Result: Normal**

Registered Name: **Samson Du Taillis Madame**

**Reg#: SPKP1573/2002**

Breed: **Labrador Retriever**

**ID#: 2AKG583**

Sex: **Male**

Date of Birth: **March 27, 2001**

Owner(s):

**Vera Valentova**



*Janette S. Felip*  
**OptiGen Authorized Signature**

[www.optigen.com](http://www.optigen.com)

Test Results: Genotype of your dog is Normal/Clear.

Risk for developing PRA: This dog will never develop the prcd form of PRA (progressive rod-cone degeneration form of Progressive Retinal Atrophy), the only inherited PRA disease known in dogs of your breed is the prcd form of PRA.

Significance for breeding: Genetically Normal/Clear dogs can be bred to any dog and will produce no pups affected with the prcd form of PRA.

For further information, please consult the OptiGen website at [www.optigen.com](http://www.optigen.com).



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## Test Report

**Jutta Paal**  
Ägidiplatz 4  
Stegersbach, A-7551  
Austria

Optigen Accession #: **08-8684**  
VHL#: **15769**  
Report issued for: **VHL\_ID H15769**

### OptiGen Test Certificate

**Optigen Accession #: 08-8684**

**Report Issued: 09/19/2008**

**Test Performed: pred Mutation Test for PRA**

**Result: Normal**  
**Sample Type: DNA - from VHL**

**Registered Name: Kiwi v. d. Peppelenbosch**

**Reg#: LRET/3917**

**Breed: Labrador Retriever**

**ID#: 528140000088213**

**Sex: Female**

**Date of Birth: May 15, 2003**

**Owner(s):**  
**Jutta Paal**



*Janette S. Felix*  
OptiGen Authorized Signature

[www.optigen.com](http://www.optigen.com)

**Test Results:** Genotype of your dog is Normal/Clear.

**Risk for developing prod-PRA:** This dog will never develop the prod form of PRA (progressive rod-cona degeneration form of Progressive Retinal Atrophy). So far, the only inherited PRA disease known in dogs of your breed is the prod form of PRA.

**Significance for breeding:** Genetically Normal/Clear dogs can be bred to any dog and will produce no pups affected with the prod form of PRA.

For further information, please consult the OptiGen website at [www.optigen.com](http://www.optigen.com).

**International DNA Based Genetic Database:** To register this result with OFA, make 4 copies, sign below, mail WITH FEE, to OFA, 2300 E. Nifong Blvd, Columbia, MO 65201-3876 or FAX to 373-875-9973. [www.ofa.org](http://www.ofa.org)  
I hereby certify that the sample submitted was of the animal described on this application. I authorize the OFA to release all information on the test results thus placing the results in the public domain and I hereby release OFA from any and all liability associated with the release of test information.

Signature of owner or authorized representative: \_\_\_\_\_

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