

|                                                                                                                                                                                                                   |                                                                                                                                                                                                                                                                                                                                                                           |                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                  |                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                            |
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| <p>Père</p> <p><u>JUMPER DES PICS LUCHONNAIS</u><br/>2014-06-18 (M)<br/>LOF 235489/40020<br/>(CH GT, CH IT)<br/>- bluebelton</p>  | <p><u>COWBOY DE ABEL ET CAÏNS</u><br/>2007-09-12 (M) LOF 194204/32400<br/>(CH.T. -CHP -CHTGS -TR) - Liver</p>  <p><u>ETNA DES PICS LUCHONNAIS</u><br/>2009-04-25 (F) LOF 203113/40878 - bluebelton</p>  | <p><u>EUSKITZE AKER</u> 2001-08-28 (M)<br/>LOE 1283963 (TR) - lemon</p>  <p><u>UNTENSE DE ABEL ET CAÏNS</u><br/>2003-08-05 (F) LOF 172338/33893 - bluebelton</p> <p><u>TITEUF DES BERGES DE LA GÉLINE</u> 2002-12-05 (M) LOF 170339/28412 (TAN) - lemon</p>  <p><u>TESSIE DES BERGES DE LA GÉLINE</u> 2002-07-20 (F) LOF 168425/32312 (TR) - liver</p>                                                                                                                                                                       | <p><u>RADENTIS D'ESPANA</u><br/>1995-05-22 (M) LOE 990823 (Ch IT B, Ch GQ) - lemon</p>  <p><u>NESKA</u> 1997-09-02 (F)<br/>LOE 873632 (Ch IT) - tricolore</p>  <p><u>PORTO dit PRINCE</u><br/>1999-06-17 (M) LOF 149950/25648 (TR CHA CHITF) - bluebelton</p>  <p><u>OYNA DE LA VALLEE DU FREMUR</u><br/>1998-08-13 (F) LOF 145810/27833 - liver</p> <p><u>EROS</u> 1999-07-04 (M) LOI LO99160033 - bluebelton</p> <p><u>RASCA DES BERGES DE LA GÉLINE</u> 2000-01-24 (F) LOF 156443/29090 - lemon</p>  <p><u>RACINE DES BERGES DE LA GÉLINE</u> 2000-10-13 (F) LOF 157877/29873 - bluebelton</p>                                                                                                                                                                                                                                                                                                                                                                                                              |
| <p>Mère</p> <p><u>HALVA DU COMTE DE TREPUGNAT</u><br/>2012-06-11 (F)<br/>LOF 223808/49014<br/>- bluebelton</p>                  | <p><u>BORIS DE L'ECHO DE LA FORET</u><br/>2006-05-08 (M) LOF 186806/30991 (TAN) - lemon</p>  <p><u>FRIMOUSSE DE LA DIANE DU DROUVENANT</u> 2010-05-27 (F) LOF 210686/42666 (TR) - bluebelton</p>    | <p><u>PALAZIENSIS RAMBO</u> 1999-11-01 (M) LOI LO0060896 (Ch WOF/ICH, IT T, ITF, Camp. Tr. (Ch GQ), CH(ES)T, CH(GB)T) - lemon</p>  <p><u>SINE DE L'ECHO DE LA FORET</u><br/>2001-05-13 (F) LOF 160977/30671 (TR) - lemon</p>  <p><u>ANGIE DES FORÊTS CORRÉZIENNES</u> 2005-05-26 (M) LOF 183668/29590 (CHP) - lemon</p>  <p><u>BRISCA DE LA DIANE DU DROUVENANT</u> 2006-05-25 (F) LOF 188090/37285 (Trialer, TAN) - bluebelton</p>  | <p><u>PALAZIENSIS PEPE</u><br/>1997-07-03 (M) LOI LO99203608 - liver</p>  <p><u>LADY</u> 1994-04-30 (F) LOI ST499069 (Ch A) - bluebelton</p> <p><u>RADENTIS D'ESPANA</u><br/>1995-05-22 (M) LOE 990823 (Ch IT B, Ch GQ) - lemon</p>  <p><u>NIRTIE DE L'ECHO DE LA FORET</u> 1997-06-23 (F) LOF 138882/25781 (CHP CHA TR) - tricolore</p>  <p><u>SMART DU SENTIER DES LUTINS</u><br/>2001-06-23 (M) LOF 159945/25745 (CHP TRGQ) - bluebelton</p>  <p><u>OEIRA</u> 1998-01-08 (F) LOF 148825/26602 (CHP TR) - lemon</p>  <p><u>SOUKY DES FORÊTS CORRÉZIENNES</u><br/>2001-08-27 (M) LOF 163749/26526 (TR GQ, CH P) - bluebelton</p>  <p><u>PAM DU VAL CLAIR</u><br/>1999-11-04 (F) LOF 151813/29102 (Ch P A T VVOF/FTP) - bluebelton</p>  |

Sang italien (estimation) : 80 %  
Estimation des points au pédigrée : 23

## Taux de consanguinité (estimation) : 1.8 %

RADENTIS D'ESPANA (4 X 4) : 0.009033  
DECOR LOT (7,7,8,8,8,8,8,8 X 7,7,8,8,8,8,8,8,8,8) : 0.003448  
RADENTIS GIAN (6,7,7,7,8 X 7,7,7,7,7) : 0.002869  
ALMER (7,7,8 X 7,7,7,8,8) : 0.001190  
ROVAL MOZART (6 X 7,7,8) : 0.000610  
BOI (6 X 7) : 0.000244  
ARNO (6 X 7) : 0.000244  
DEM (8,8 X 8,8,8) : 0.000183  
LIRIS DEL SOLE (6,8 X 8) : 0.000153  
COOL DE CODORNIS (7 X 7) : 0.000122  
RADENTIS DIDO (7,8,8 X 7,8) : 0.000092  
ARO (8,8 X 8,8,8,8) : 0.000061  
GIP DELLA BASSANA (8 X 7) : 0.000061  
ORFEO DELLA TRAPPOLA (7 X 8,8) : 0.000061  
UVA DE CODORNIS (8 X 8,8) : 0.000031

