

|                                                                                                                                                                                                                       |                                                                                                                                                                                                                                                                                                                                            |                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                               |                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                          |
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| <p>Père<br/> <u>RADENTIS NOBEL</u><br/> 2003-01-08 (M)<br/> LOF 181281/28903<br/> (CHP CHA CH.T.)<br/> - bluebelton</p>               | <p><u>RADENTIS NOMAR</u> 1998-03-22 (M)<br/> LOI LO98133353 ((CHGQ CHITF / CHIT.B)) - liver</p>  <p><u>RADENTIS MISS</u> 1998-01-10 (F) LOI<br/> LO98106558 - lemon</p>  | <p><u>RADENTIS SBRANCO</u> 1991-07-01<br/> (M) LOI ST448908 (CH IB, Ch. Int. Lav.) - lemon</p>  <p><u>KELLI DELLA MARIKA</u> 1995-08-06<br/> (F) LOI ST530204 (Ch. Ital. Lav.) - bluebelton</p>  <p><u>RADENTIS SBRANCO</u> 1991-07-01<br/> (M) LOI ST448908 (CH IB, Ch. Int. Lav.) - lemon</p>  <p><u>RADENTIS ALICE</u> 1995-03-19 (F) LOI<br/> ST519851 - tricolore</p> | <p><u>RADENTIS BORG</u><br/> 1987-04-30 (M) LOI<br/> ST350267 (Ch. Int.<br/> Lav., CH GQ, Ch. Ital.<br/> Lav., Camp. Ripr.) - lemon</p>  <p><u>RADENTIS OLA</u> 1984-09-30 (F) LOI<br/> ST298174 - lemon</p> <p><u>RADENTIS BORG</u><br/> 1987-04-30 (M) LOI<br/> ST350267 (Ch. Int.<br/> Lav., CH GQ, Ch. Ital.<br/> Lav., Camp. Ripr.) - lemon</p>  <p><u>ZARA DELLA MARIKA</u> 1993-06-10<br/> (F) LOI ST482071 - bluebelton</p> <p><u>RADENTIS BORG</u><br/> 1987-04-30 (M) LOI<br/> ST350267 (Ch. Int.<br/> Lav., CH GQ, Ch. Ital.<br/> Lav., Camp. Ripr.) - lemon</p>  <p><u>RADENTIS OLA</u> 1984-09-30 (F) LOI<br/> ST298174 - lemon</p> <p><u>RADENTIS BORG</u><br/> 1987-04-30 (M) LOI<br/> ST350267 (Ch. Int.<br/> Lav., CH GQ, Ch. Ital.<br/> Lav., Camp. Ripr.) - lemon</p>  <p><u>RADENTIS DIVA</u><br/> 1989-01-02 (F) LOI<br/> ST389126 - tricolore</p>  |
| <p>Mère<br/> <u>STELLA DE LA CROIX GENTILHOMME</u><br/> 2001-04-20 (F)<br/> LOF 158650/31145<br/> (TR, CH A)<br/> - bluebelton</p>  | <p><u>FRANCINI'S GOGA</u> 1995-05-29 (M)<br/> LOF 136151/20222 (TR CHA CHP CHITF<br/> CH.T. VOF/FTA VOF/FTP) - bluebelton</p>  <p><u>JADE DE LA CROIX GENTILHOMME</u><br/> 1994-07-09 (F) LOF 124167/23502<br/> (TR, CH T, VOF) - bluebelton</p>        | <p><u>FRANCINI'S JEFF</u> 1993-04-03 (M)<br/> LOI ST479317 (Ch. Ital. Lav., Ch. Int. Lav.,<br/> Camp. Ripr.) - bluebelton</p>  <p><u>FRANCINI'S PEGGY</u> 1992-07-12 (F)<br/> LOI ST472715 (Ch. Ital. Lav.) - tricolore</p> <p><u>COOL DE CODORNIS</u> 1987-08-02<br/> (M) LOF 92622/12503 (CH IT, CH GQ) - bluebelton</p>  <p><u>AGATE</u> 1985-08-13 (F) LOF<br/> 84238/13321 (TR) - lemon</p>                                                        | <p><u>FRANCINI'S LUCA</u><br/> 1989-07-08 (M) LOI<br/> ST404483 (Ch. Ital.<br/> Lav., CH GQ, Ch. Int.<br/> Lav., Camp. Ripr.) - tricolore</p>  <p><u>FRANCINI'S SALLY</u> 1986-01-19 (F)<br/> LOI ST325298 (Camp. Ripr.) - bluebelton</p> <p><u>FRANCINI'S LUCA</u><br/> 1989-07-08 (M) LOI<br/> ST404483 (Ch. Ital.<br/> Lav., CH GQ, Ch. Int.<br/> Lav., Camp. Ripr.) - tricolore</p>  <p><u>FRANCINI'S SAIL</u><br/> 1985-08-13 (F) LOI<br/> ST316342 (Ch. Int.<br/> Lav., Ch. Ital. Lav.,<br/> Camp. Ripr.) - tricolore</p>  <p><u>ALMER</u><br/> 1984-04-03<br/> (M) LOF<br/> 81739/9431<br/> (CHQFS CHQFC<br/> CHCPC TR) - bluebelton</p>  <p><u>UVA DE CODORNIS</u> 1983-06-19 (F)<br/> LOF 76104/11095 (TR) - lemon</p> <p><u>SUNY DE RIADÉ</u> 1981-04-22 (M)<br/> LOF 68184/08017 (TR) - bluebelton</p> <p><u>TAIS DU PADOUING</u> 1982-09-22 (F)<br/> LOF 73904/10691 (TR) - lemon</p>                                                    |

Sang italien (estimation) : 84 %  
Estimation des points au pédigrée : 44

## Taux de consanguinité (estimation) : 2 %

DUN DEL MESCHIO (7,7,7,7,7,7,8,8,8,8,8,8,8,8 X 6,6,6,7) : 0.008240

FRANCINI'S LUCA (5 X 4,4) : 0.007812

LEM DEL RESEGONE (7,8,8 X 6,6,7,7,7) : 0.001526

DEM (6 X 5,5,5) : 0.000977

TRUEBA DELLA FAGIANA (8,8,8,8 X 8,8,8,8) : 0.000488

FRANCINI'S VANITY (7 X 6,6,6) : 0.000244

LINDO 3 DI CEREFA (8,8,8,8 X 8) : 0.000122

DIRO DI SANPAOLO (8,8 X 7) : 0.000122

ARTU (8 X 8,8,8,8) : 0.000122

