

















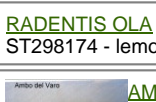








<p>Père <b>GIBELTARIK HAWLEY</b> 2005-06-15 (M) LOE 2467 (Tr. GQ.) - lemon</p> 	<p><b>RADENTIS ZUM</b> 2002-07-08 (M) LOI LO02161851 (Camp. Tr. (Ch GQ), Camp. Int. Lav., Camp. Ital. Lav.) - lemon</p> 	<p><b>FIERO</b> 1996-08-10 (M) LOI ST551356 (CHGQ, Ch ITF, Ch IB, Ch ITT) - lemon</p> 	<p><b>ARNO</b> 1988-04-17 (M) LOI ST374735 (Ch. Int. Lav., Camp. Ripr., Ch. Ital. Lav.) - lemon</p> 
<p>Mère <b>QUERCIA</b> 2006-04-15 (F) LOI LO06106895 - lemon</p> 	<p><b>RADENTIS ERICA</b> 1995-05-25 (F) LOI ST531494 ((CH(I)B)) - lemon</p> 	<p><b>GIBELTARIK BLONDIE</b> 2000-12-11 (F) LOI LO02122551 (CHIT.T) - lemon</p> 	<p><b>INDIRA</b> 1990-06-01 (F) LOI ST423625 (Ch IT) - lemon</p> 
<p><b>RAISSA</b> 2000-05-08 (F) LOI LO0118620 (Camp. Ripr.) - BIANCO ARANCOI</p> 	<p><b>ROVAL NEDWED</b> 2003-01-05 (M) LOI LO0366753 - lemon</p> 	<p><b>RADENTIS SBRANCO</b> 1991-07-01 (M) LOI ST448908 (CH IB, Ch. Int. Lav.) - lemon</p> 	<p><b>DODGE DEL TIRSO</b> 1998-02-14 (M) LOI LO9942918 (Ch IT IT-T, CHIB, Camp. Tr. (Ch GQ)) - bluebelton</p> 
<p><b>FAUNA</b> 1996-08-10 (F) LOI ST551359 - lemon</p>	<p><b>ROVAL LIU</b> 1994-05-25 (F) LOI ST503654 - bluebelton</p> 	<p><b>ODE DEL SOLE</b> 1993-09-10 (F) LOI ST490145 - liver</p>	<p><b>RADENTIS ERICA</b> 1995-05-25 (F) LOI ST531494 ((CH(I)B)) - lemon</p> 
<p><b>AMBO DEL VARO</b> 1987-10-04 (M) LOI ST360725 (Ch. Int. Lav.) - lemon</p> 	<p><b>ROVAL MOZART</b> 1987-03-04 (M) LOI ST350880 (CH GQ, Ch. Int. Lav., Ch. Ital. Lav., Camp. Ripr.) - bluebelton</p> 	<p><b>FRENK DEL DIANELLA</b> 1997-09-27 (M) LOI LO9851974 (Ch L, Camp. Tr. (Ch GQ)) - tricolore</p> 	<p><b>RADENTIS BORG</b> 1987-04-30 (M) LOI ST350267 (Ch. Int. Lav., CH GQ, Ch. Ital. Lav., Camp. Ripr.) - lemon</p> 
<p><b>JANA DEL SOLE</b> 1987-01-05 (F) LOI ST342352 - liver</p>	<p><b>ROVAL CORA</b> 1991-01-12 (F) LOI ST434245 - bluebelton</p>	<p><b>ROVAL LIU</b> 1994-05-25 (F) LOI ST503654 - bluebelton</p>	<p><b>RADENTIS OLA</b> 1984-09-30 (F) LOI ST298174 - lemon</p> 
<p><b>GIAN DEL DIANELLA</b> 1996-02-28 (M) LOI ST541319 (CH GQ, Camp. Ripr.) - bluebelton</p> 	<p><b>ROVAL CORA</b> 1991-01-12 (F) LOI ST434245 - bluebelton</p>	<p><b>RADENTIS SBRANCO</b> 1991-07-01 (M) LOI ST448908 (CH IB, Ch. Int. Lav.) - lemon</p> 	<p><b>ILIA DEL DIANELLA</b> 1992-07-01 (F) LOI ST463596 (Ch. Ital. Lav.) - lemon</p> 
<p><b>ARNO</b> 1988-04-17 (M) LOI ST374735 (Ch. Int. Lav., Camp. Ripr., Ch. Ital. Lav.) - lemon</p> 	<p><b>RADENTIS OLA</b> 1984-09-30 (F) LOI ST298174 - lemon</p>	<p><b>INDIRA</b> 1990-06-01 (F) LOI ST423625 (Ch IT) - lemon</p> 	<p><b>ARNO</b> 1988-04-17 (M) LOI ST374735 (Ch. Int. Lav., Camp. Ripr., Ch. Ital. Lav.) - lemon</p> 

Sang italien (estimation) : 100 %  
Estimation des points au pédigrée : 33

## Taux de consanguinité (estimation) : 10.8 %

RADENTIS SBRANCO (3,5 X 3) : 0.041809  
DECOR LOT (6,6,6,6,6,7,7,7,8,8,8,8 X 5,5,6,6,6,6,7) : 0.022522  
DUN DEL MESHIO (6,7,7,7,7,8,8,8,8,8,8,8,8 X 7,7,7,7,7,7,8,8,8,8,8,8) : 0.010986  
RADENTIS GIAN (5,5,5,7,7,7 X 5,5) : 0.010895  
INDIRA (4 X 4) : 0.008667  
ARNO (4 X 4) : 0.007812  
ROYAL MOZART (6 X 4) : 0.001953  
ATOS DELLE TORRICELLE (5,7,7 X 7) : 0.000610  
ROYAL FLY (7 X 5,5) : 0.000488  
MUR (7,8 X 6,6) : 0.000488  
DAGA (8,8,8,8 X 7,7,8,8) : 0.000427  
BERNA (6,7,8,8 X 7) : 0.000366  
OLA DELLA MARCIOLA (7 X 6,7) : 0.000366  
CRISMANIOLAE (7,8,8,8,8 X 8,8,8,8,8,8) : 0.000214  
DAMA 17 (8 X 8,8,8) : 0.000061  
ARTU (8 X 8,8) : 0.000061  
DICH DI VAL D'IDICE (8 X 8,8,8) : 0.000061  
PINO DI CEREIA (7,8 X 7) : 0.000061  
VIMON REVEL (8 X 8,8,8) : 0.000061  
LINDA DI CEREIA (8,8 X 8) : 0.000031  
TRUEBA DELLA FAGIANA (8,8 X 8) : 0.000031  
LINDO 3 DI CEREIA (8,8 X 8) : 0.000031

