

















**ROCA**

2020-04-05 (F) LOF 266287  
 Color: Fau. PBl.Env.Tru. (lemon)

<p>Father  <u>DENDABERRLOBAMA</u>            2012-10-10 (M)            LOE 2130969            (CH IT, CH GS, TR)            - lemon</p> 	<p><u>RADENTIS ZUM</u> 2002-07-08 (M) LOI            LO02161851 (Camp. Tr. (Ch GQ), Camp.            Int. Lav., Camp. Ital. Lav.) - lemon</p> 	<p><u>FIERO</u> 1996-08-10 (M) LOI ST551356            (CHGQ, Ch ITF, Ch IB, Ch ITT) - lemon</p> 	<p><u>ARNO</u> 1988-04-17            (M) LOI ST374735            (Ch. Int. Lav., Camp.            Ripr., Ch. Ital. Lav.) -            lemon</p> 
	<p><u>ARA DEL ARAVINEJO</u> 2005-08-03            (F) LOE 1544526 - lemon</p>	<p><u>GIBELTARIK BLONDIE</u> 2000-12-11            (F) LOI LO02122551 (CHIT.T) - lemon</p> 	<p><u>INDIRA</u> 1990-06-01            (F) LOI ST423625 (Ch            IT) - lemon</p> 
		<p><u>NASH DU POULIT SAN DANIS</u>            1997-01-01 (M) LOF 136341/25088            (TR CHP CH.T. CHITF CHP CHT. CHIT. CH.T.            CHITF / CHBE.B CHES.B) - bluebelton</p> 	<p><u>DODGE DEL            TIRSO</u> 1998-02-14            (M) LOI LO9942918            (Ch IT IT-T, CHIB,            Camp. Tr. (Ch GQ)) -            bluebelton</p> 
		<p><u>EGA DE OIANGUREN</u> (F) LOE            1382618</p>	<p><u>RADENTIS ERICA</u>            1995-05-25 (F) LOI            ST531494 ((CH(I)B)) -            lemon</p> 
			<p><u>JORDY DE CODORNIS</u> 1994-01-05            (M) LOF 121290/18225 (TR) -            bluebelton</p>
			<p><u>GLORIA DE KERFEUIL</u> 1991-07-14            (F) LOF 110051/19079 (TR) - lemon</p>
			<p><u>TITO</u> 1998-06-08 (M)            LOE 1109111 (TrGB(E.02)) -            lemon</p> 
			<p><u>NORA DE OIANGUREN</u> (F) LOE            803509</p>

<p>Mother <u>LUVIA DES BORDS DU RIEUVERT</u> 2015-10-15 (F) LOF 241894/52244 - lemon</p> 	<p><u>GADGET DU GOURG D'ENFER</u> 2011-04-17 (M) LOF 216091/36856 (TR CHP TRGQ CHT CHGQ CHIT) - lemon</p> 	<p><u>USSAN DU MAS D'EYRAUD</u> 2003-10-21 (M) LOF 173466/28517 (CHGQ TRGQ CHITF) - lemon</p> 	<p><u>FIERO</u> 1996-08-10 (M) LOI ST551356 (CHGQ, Ch ITF, Ch IB, Ch ITT) - lemon</p> 
	<p><u>ARA REINA DEL PIRINEO</u> 2010-05-04 (F) LOF 240069/47087 - tricolore</p>	<p><u>ARBIA DU GOURG D'ENFER</u> 2006-05-19 (F) LOF 181926/35089 (CHA -TRGQ -TR) - tricolore</p> 	<p><u>ROMANCE DU VAL DU RUTH</u> 2000-05-10 (F) LOF 153660/28766 (Ch P) - lemon</p> 
		<p><u>BUSH DELLA GEMINIOLA</u> 2004-11-25 (M) LOE 1698220 - bluebelton</p>	<p><u>PUCE DU GOURG D'ENFER</u> 1999-12-10 (F) LOF 152129/29032 - tricolore</p>
		<p><u>CUBA REINA DEL PIRINEO</u> (F) LOE 1691793</p>	<p><u>ARNO DELLA GEMINIOLA</u> 1998-01-05 (M) LOI LO98110630 - lemon</p>
			<p><u>LUNA DELLA GEMINIOLA</u> 2001-10-30 (F) LOI LO0266491 - bluebelton</p>
			<p><u>EUSKITZE AKER</u> 2001-08-28 (M) LOE 1283963 (TR) - lemon</p> 
			<p><u>RAISSA DE ANALISA</u> (F) LOE 1202448</p> 

Chip : 250269590089827  
Italian breeding (estimated): 85%  
Points in pedigree: 33

## Estimated coefficient of inbreeding: 3.8 %

FIERO (3 X 4) : 0.015778  
ARNO (4,5,5 X 5,6) : 0.007812  
RADENTIS GIAN (5,7,7,7,7 X 6,7,8,8,8,8,8) : 0.004280  
DECOR LOT (6,7,7,7,8,8,8,8,8,8 X 7,8,8,8,8,8) : 0.002686  
RADENTIS SBRANCO (5 X 6,6,7) : 0.002594  
DEM (6 X 7,8,8,8,8,8) : 0.000854  
AMBO DEL VARO (6,6 X 7,8) : 0.000732  
ROVAL MOZART (6 X 7,7,8) : 0.000610  
RADENTIS BORG (6 X 7,7,7,7,8,8) : 0.000610  
DUN DEL MESHIO (7,7,8,8,8,8,8,8 X 8,8) : 0.000366  
UNE BELLE DE KERFEUIL (6 X 8,8,8) : 0.000366  
ALMER (6 X 8,8) : 0.000244  
BOI (6 X 7) : 0.000244  
LIY OD BENCICA (6 X 7) : 0.000244  
FALCO (7 X 8,8) : 0.000122  
OLAF DEL TRE PONTI (8,8,8 X 8) : 0.000092  
BERNA (7,8,8 X 8) : 0.000061  
ATOS DELLE TORRICELLE (7,7 X 8) : 0.000061  
LEDA (7 X 8,8) : 0.000061  
PUCK DE COAT AN HAY (8 X 8) : 0.000031  
TELEX (8 X 8) : 0.000031

Note: data are entered by members. There is no guarantee about accuracy of data.

