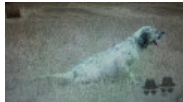


Père <u>IRIMENDI SETTER HUR</u> 2023-07-29 (M) LOE 2694481 - lemon 	<u>BOSTARITZ BULTZ</u> (M) LOE 2407562 - lemon 	<u>KANPOGANE YANKI</u> (M) LOE 1641353 - tricolore  <u>BOSTARITZ DEBA</u> 2011-06-09 (F) LOE 2040585 - lemon 	<u>KANPOGANE SEI</u> (M) LOE 1331490  <u>KANPOGANE NEUS</u> (F) LOE 984112  <u>KANPOGANE ROTI</u> (M) LOE 1268717  <u>BOSTARITZ SIRKA</u> 2008-05-02 (F) LOE 1867878 - tricolore
Mère <u>IRIMENDI SETTER BIK</u> 2017-04-16 (F) LOE 2367859 - bluebelton 	<u>KANPOGANE YANKI</u> (M) LOE 1641353 - tricolore 	<u>KANPOGANE SEI</u> (M) LOE 1331490  <u>KANPOGANE NEUS</u> (F) LOE 984112 	<u>GION DI CROCEDOMINI</u> 2008-01-06 (M) LOI LO08103087 (Camp. Ripr. (CH)) - lemon  <u>HITA DE LA BARRERA</u> 2012-07-08 (F) LOE 2097787 - bluebelton 
	<u>ARGLI llamada SUA</u> 2015-04-08 (F) LOE 2258014 - bluebelton 	<u>TUL DE LORDITZ</u> 2005-08-12 (M) LOE 1561360 - bluebelton  <u>GARBUNO-KO DAR</u> 2008-07-01 (F) LOE 1802105 - lemon	<u>KANPOGANE NAIK</u> (M) LOE 984110  <u>KANPOGANE PEPSI</u> (F) LOE 1229347 <u>KANPOGANE HUR</u> (M) LOE - bluebelton  <u>KANPOGANE GARBI</u> 1996-08-08 (F) LOE 476824 - bluebelton <u>PAF DE BAYARA</u> (M) LOE 1084081 <u>POSPOLINA DE BAYARA</u> (F) LOE 1094557 <u>GIBELTARIK PERRY</u> 2006-03-01 (M) LOE 1670916 - lemon  <u>BAMBA</u> 2004-05-20 (F) LOE 1650033 - bluebelton

Sang italien (estimation) : 42 %

Taux de consanguinité (estimation) : 17.2 %



KANPOGANE YANKI (3,3 X 2) : 0.152344
KANPOGANE HUR (5,5,6,6,6,6,7,7 X 4,5,6) : 0.007263
KANPOGANE CAY (6,6,6,6,7,7,7,7,7,7,8,8 X 5,5,6,6,7) : 0.003906
KANPOGANE GARBI (5,5,6,6,6 X 4,5) : 0.003296
RIO DE SOROAN (7,7,7,7,7,8,8,8,8,8,8,8,8,8 X 6,6,6,7,7,8,8) : 0.001343
CAREN DE LARRAÑAZUBI (6,6,7,7,7 X 5,6) : 0.000732
RADENTIS SBRANCO (7,8,8 X 6,7,8) : 0.000702
LERRY (7 X 5,7) : 0.000488
RADENTIS COBRA (6 X 6) : 0.000488
RADENTIS ERICA (6 X 6) : 0.000488
ARNO (8,8 X 6,7,8) : 0.000275
URKI DE LARRAÑAZUBI (7,7,7,7,8,8,8,8,8,8,8,8 X 6,6,7,7,8,8) : 0.000183
ODE DEL SOLE (7,8 X 7,8) : 0.000122
LEM DEL RESEGONE (8,8 X 7,8,8,8) : 0.000122
SWING DELLA VECCHIA IRLANDA (8 X 7,8) : 0.000092
PICENUM UNGA (8 X 6,7,8) : 0.000061
SATI DE LARRAÑAZUBI (7,7,8,8,8,8 X 6,7,8) : 0.000061
CORA DEL VALLE DE MENA (8,8,8 X 7) : 0.000061
RADENTIS GIAN (8 X 8) : 0.000031