


















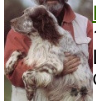



GARBUNO-KO TXIRRITA

2022-02-02 (M) LOE 2631784
Couleur : Blanco y naranja (lemon)
[fiche affixe](#)

<p>Père GARBUNO-KO PIRRITX 2020-03-05 (M) LOE 2514261 - lemon</p> 	<p>OREKA ABERRI (M) LOE 2469817</p> 	<p>NATAN 2012-10-03 (M) LOI LO12157969 (CH IT GQ, Camp. TR. (CH GQ), CH(I)T) - bluebelton</p> 	<p>KAPO 2003-11-10 (M) LOI LO0439835 (Ch IT GQ) - bluebelton</p> 
<p>Mère KATTI 2015-08-30 (F) LOE 2298273 - bluebelton</p> 	<p>GARBUNO-KO ORGI 2018-07-01 (F) LOE 2438552 - lemon</p> 	<p>OREKA GARDA (F) LOE 1922067</p> <p>ITZURUN JUDAS 2013-05-12 (M) LOE 2160425 - lemon</p> 	<p>QUATTA 2009-06-11 (F) LOI LO1085288 - tricolore</p> 
<p>MIRU DE ESKISAORI 2017-05-13 (F) LOE 2388358 - tricolore</p>	<p>GARBUNO-KO IZOTZ 2008-04-07 (M) LOE 1791119 (TrCp(E.12)) - bluebelton</p> 	<p>MIRU DE ESKISAORI 2017-05-13 (F) LOE 2388358 - tricolore</p>	<p>NERO ALESS SETTER 2001-04-16 (M) LOE 1371969 - bluebelton</p> <p>AIZE (F) LOE 1207500</p>
<p>ITZURUN FIONA 2009-03-20 (F) LOE 1876049 - lemon</p>	<p>ITZURUN CELINE 2007-09-25 (F) LOE 1748417</p> 	<p>GIBELTARIK PERRY 2006-03-01 (M) LOE 1670916 - lemon</p> 	<p>GIBELTARIK PERRY 2006-03-01 (M) LOE 1670916 - lemon</p>
<p>VALERIA 2003-03-06 (F) LOI 03140984 - bluebelton</p>	<p>NOLO DEL ZAGNIS 2012-07-05 (M) LOI LO12129055 (CH GQ, CH IT, Camp. Ital. Lav. (CH T), Camp. Ripr., CH(I)B) - bluebelton</p> 	<p>VALERIA 2003-03-06 (F) LOI 03140984 - bluebelton</p>	<p>NOLO DEL ZAGNIS 2012-07-05 (M) LOI LO12129055 (CH GQ, CH IT, Camp. Ital. Lav. (CH T), Camp. Ripr., CH(I)B) - bluebelton</p>
<p>FERROL DE LA ARMUÑA (M) LOE 1281492 (TrCP(E.04), TrPR(E.04))</p> 	<p>NERO 1997-03-29 (M) LOI LO9817889 (Ch T, Ch GQ) - bluebelton</p> 	<p>FERROL DE LA ARMUÑA (M) LOE 1281492 (TrCP(E.04), TrPR(E.04))</p>	<p>DAKAR DE AGIÑA 2008-04-12 (F) LOE 1834817 - bluebelton</p> 
<p>EUSKITZE CAL 2003-07-03 (F) LOE 1405350 (TrCp(E.07)) - lemon</p> 	<p>FANNI 1999-07-11 (F) LOI LO0020195 - bluebelton</p>	<p>EUSKITZE CAL 2003-07-03 (F) LOE 1405350 (TrCp(E.07)) - lemon</p>	<p>GIBELTARIK FLOYD (M) GKC2331</p>
<p>TITO 1998-06-08 (M) LOE 1109111 (TrGB(E.02)) - lemon</p> 	<p>COCA DE LA ARMUÑA (F) LOE 1061526</p> 	<p>TITO 1998-06-08 (M) LOE 1109111 (TrGB(E.02)) - lemon</p>	<p>GIBELTARIK LORENNA (F) GKC01678</p>
<p>COCA DE LA ARMUÑA (F) LOE 1061526</p> 	<p>NERO 1997-03-29 (M) LOI LO9817889 (Ch T, Ch GQ) - bluebelton</p>	<p>COCA DE LA ARMUÑA (F) LOE 1061526</p>	<p>NERO 1997-03-29 (M) LOI LO9817889 (Ch T, Ch GQ) - bluebelton</p>
<p>RADENTIS NOMAR 1998-03-22 (M) LOI LO98133353 ((CHGQ CHIT / CHIT.B)) - liver</p> 	<p>NETSKA 1997-09-02 (F) LOE 873632 (Ch IT) - tricolore</p> 	<p>NETSKA 1997-09-02 (F) LOE 873632 (Ch IT) - tricolore</p>	<p>FANNI 1999-07-11 (F) LOI LO0020195 - bluebelton</p>

Eleveur : GARBUNO-KO / Propriétaire : José María Arbelaitz
Puce : 978101084227016
Sang italien (estimation) : 89 %
Estimation des points au pédigrée : 7

Taux de consanguinité (estimation) : 6.2 %

GIBELTARIK PERRY (4,5 X 3) : 0.026367
FERROL DE LA ARMUÑA (5 X 3) : 0.007812
EUSKITZE CAL (5 X 3) : 0.007812
RADENTIS SBRANCO (6,7,7,7,8,8,8 X 5,5,6,6,7) : 0.005432
ARNO (5,7,7,8,8 X 5,6,7) : 0.004761
NERO (5 X 4) : 0.003906
ODE DEL SOLE (5,7,8,8 X 6,7) : 0.001465
RADENTIS BORG (7,8,8,8,8 X 6,6,6,7,7,7,8) : 0.001129
GUFO DI VAL DI CHIARA (6 X 5,5) : 0.000977
KELLI (6 X 5,5) : 0.000977
RADENTIS GIAN (7,8 X 7,7,7,7,8,8,8,8) : 0.000732
DECOR LOT (8,8 X 7,7,7,8,8,8,8,8,8,8,8,8) : 0.000671
FRANCINI'S LUCA (7 X 7) : 0.000122
RALE DEL DIANELLA (7 X 8,8) : 0.000122
OLAF DEL TRE PONTI (8,8 X 8) : 0.000061
DUN DEL MESCHIO (8 X 8,8) : 0.000061
LEM DEL RESEGONE (8 X 8) : 0.000031
RADENTIS DIDO (8 X 7,7,8,8,8) : 0.000031



Note : les données ne sont pas garanties. Elles ont été entrées par les membres sans garantie d'exactitude.