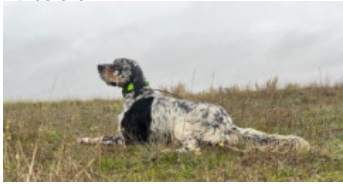



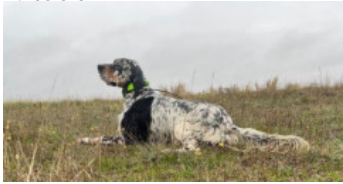



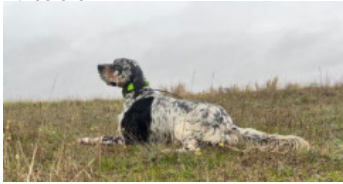




















DENDABERRI BRUNO

2024-04-28 (M) LOE 2743669

Couleur : Blanco y naranja (lemon)

[fiche affixe](#)

| | | | |
|---|--|--|---|
| <p>Père DENDABERRI XENON 2020-04-05 (M) LOE 2530620 (ViceCampeón de Europa Becadas) - tricolore</p>  | <p>DENDABERRI PIRLO 2013-07-01 (M) LOE 1747738 (Ch IT) - bluebelton</p>  | <p>DENDABERRI JAI 2007-03-12 (M) LOE 1704343 (TrCP, TrPR, TrBC) - bluebelton</p>  | <p>PALAZIENSIS RAMBO 1999-11-01 (M) LOI LO0060896 (Ch W0F/ICH, IT T, ITF, Camp. Tr. (Ch GQ), CH(ES)T, CH(GB)T) - lemon</p>  |
|  | <p>DENDABERRI SANTA 2015-09-14 (F) LOE 2286729 (CAMPEONA DE EUROPA BECADAS 2017-2019-2021CAMPEONA EUROPA MONTAÑA 2018) - lemon</p>  | <p>BRUJA DEL ALTO PAS 2009-04-02 (F) LOE 1871490 - bluebelton</p>  | <p>UMBLANA DEL CAVALDROSSA 2000-06-01 (F) LOI LO0336882 - bluebelton</p>  |
| | | <p>DENDABERRI OBAMA 2012-10-10 (M) LOE 2130969 (CH IT) - lemon</p>  | <p>GIBELTARIK CHESTER 2001-11-05 (M) LOE KGC02202 (Ch GQ) - lemon</p>  |
| | | <p>DENDABERRI LORA 2009-12-12 (F) LOE 1918681 - lemon</p>  | <p>IRA DE PIEDRALLADA 2005-04-13 (F) LOE 1543735 - bluebelton</p>  |
| | | | <p>RADENTIS ZUM 2002-07-08 (M) LOI LO02161851 (Camp. Tr. (Ch GQ), Camp. Int. Lav., Camp. Ital. Lav.) - lemon</p>  |
| | | | <p>ARA DEL ARAVINEJO 2005-08-03 (F) LOE 1544526 - lemon</p>  |
| | | | <p>GIBELTARIK CHESTER 2001-11-05 (M) LOE KGC02202 (Ch GQ) - lemon</p>  |
| | | | <p>DENDABERRI IRATXE 2006-10-12 (F) LOE - lemon</p>  |

| | | | |
|--|---|--|---|
| <p>Mère</p> <p><u>DENDABERRI LUSSI</u> 2017-05-09 (F) LOE 2389094 - lemon</p>  | <p><u>DENDABERRI OBAMA</u> 2012-10-10 (M) LOE 2130969 (CH IT) - 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>DENDABERRI PULI</u> 2013-05-02 (F) LOE - lemon</p>  | <p><u>ARA DEL ARAVINEJO</u> 2005-08-03 (F) LOE 1544526 - lemon</p> | <p><u>GIBELTARIK CHESTER</u> 2001-11-05 (M) LOE KGC02202 (Ch GQ) - lemon</p>  |
| | | <p><u>DENDABERRI LEMA</u> 2009-12-17 (F) LOE 1918648 (CH IT, CH(I)T) - 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>EGA DE OIANGUREN</u> (F) LOE 1382618</p> |
| | | | <p><u>FIERO</u> 1996-08-10 (M) LOI ST551356 (CHGQ, Ch ITF, Ch IB, Ch ITT) - lemon</p>  |
| | | | <p><u>RADENTIS ERICA</u> 1995-05-25 (F) LOI ST531494 ((CH(I)B)) - lemon</p>  |
| | | | <p><u>DENDABERRI JAI</u> 2007-03-12 (M) LOE 1704343 (TrCP, TrPR, TrBC) - bluebelton</p>  |
| | | | <p><u>SIVA</u> 2001-05-28 (F) LOE 1252301 - lemon</p> |

Puce : 978142000749923
Sang italien (estimation) : 89 %
Estimation des points au pédigrée : 31

Taux de consanguinité (estimation) : 14.3 %

DENDABERRI OBAMA (3 X 2) : 0.064453
GIBELTARIK CHESTER (4,4 X 3) : 0.032227
DENDABERRI JAI (3 X 4) : 0.015625
FIERO (5,5,5 X 4,4) : 0.011719
RADENTIS ERICA (5,5,6 X 4,5) : 0.006042
RADENTIS GIAN (7,7,7,8,8,8,8,8 X 6,6,6,7,7,8,8,8,8) : 0.004150
ARNQ (6,6,6,7,7 X 5,5,6,6) : 0.002930
RADENTIS SBRANCO (6,6,6,7,7 X 5,6) : 0.002197
SWING DELLA VECCHIA IRLANDA (7,7,7,8,8,8 X 6,6,6,7,7) : 0.001343
RADENTIS BORG (7,7,7,7,8,8,8 X 6,7) : 0.000549
PALU' (7 X 5) : 0.000488
AMBO DEL VARO (7,7,8,8 X 6,7,7) : 0.000366
DECOR LOT (8,8,8 X 7,7,7,8,8,8,8,8,8,8) : 0.000244
BOI (8,8,8,8 X 7) : 0.000183
LIY OD BENCICA (8,8,8 X 7,8) : 0.000183
JEFF DE PLAYABARRI (7 X 6,7) : 0.000122
DITO DEL CAVALDROSSA (7 X 8,8) : 0.000061
ROYAL MOZART (8,8 X 7) : 0.000061
ATOS DELLE TORRICELLE (8,8 X 7,8,8,8) : 0.000061
FALCO (8,8 X 8) : 0.000061
ALMER (8 X 7,7) : 0.000061

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

