

DENDABERRI NUSSI

2011-11-11 (F) LOE 2075606
Couleur : Blanco y negro (bluebelton)
[fiche affixe](#)



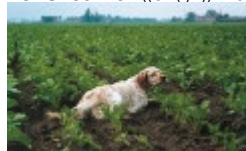
Père
GIBELTARIK BORIS
2000-12-14 (M)
GKC02014
(Ch T GQ)
- liver



DODGE DEL TIRSO 1998-02-14 (M)
LOI LO9942918 (Ch IT IT-T, CHIB, Camp.
Tr. (Ch GQ)) - bluebelton



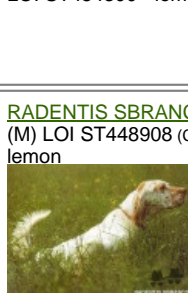
RADENTIS ERICA 1995-05-25 (F)
LOI ST531494 ((CH(I)B)) - lemon



DERRYK 1991-05-10 (M) LOI
ST443351 (Ch GQ) - bluebelton



ASTRA DEL TIRSO 1992-10-01 (F)
LOI ST454300 - lemon



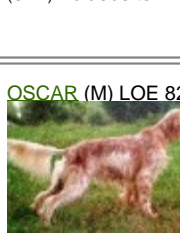
ODE DEL SOLE 1993-09-10 (F) LOI
ST490145 - liver



PALAZIENSIS PEPE 1997-07-03 (M)
LOI LO99203608 - liver



LADY 1994-04-30 (F) LOI ST499069
(Ch A) - bluebelton

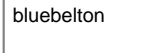


OSCAR (M) LOE 821986



JARA (F) LOE 0926311

ROVAL MOZART
1987-03-04 (M) LOI
ST350880 (CH GQ,
Ch. Int. Lav., Ch. Ital.
Lav., Camp. Ripr.) -
bluebelton



LILLA 1986-06-15 (F) LOI ST339376
(Ch GQ) - bluebelton



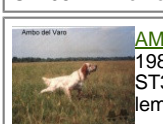
AMBO DEL VARO
1987-10-04 (M) LOI
ST360725 (Ch. Int. Lav.) -
lemon

URSULA DEL PRATESI 1986-03-16
(F) LOI ST331214 - lemon



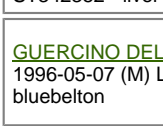
RADENTIS BORG
1987-04-30 (M) LOI
ST350267 (Ch. Int.
Lav., CH GQ, Ch. Ital.
Lav., Camp. Ripr.) -
lemon

RADENTIS OLA 1984-09-30 (F) LOI
ST298174 - lemon



AMBO DEL VARO
1987-10-04 (M) LOI
ST360725 (Ch. Int. Lav.) -
lemon

UANA DEL SOLE 1987-01-05 (F) LOI
ST342352 - liver



GUERCINO DELLA FRATTONA
1996-05-07 (M) LOI ST554737 -
bluebelton

PALAZIENSIS NIVES 1995-11-13 (F)
LOI ST529742 - liver



IRAK DEL LADERCHI 1990-01-10 (M)
LOI ST411384 - tricolore

LOLA 1988-05-03 (F) LOI ST366110 -
bluebelton



PALU' 1993-09-04
(M) LOE 662202 (Tr
GQ) - lemon

CINA DE GONZA LOSA (F) LOE
640953 (Champion)

inconnu

inconnu

Sang italien (estimation) : 87 %
Estimation des points au pédigrée : 34

Taux de consanguinité (estimation) : 2.3 %

DECOR LOT (5,5,6,6,6,6,6 X 6,7,7,8,8) : 0.008789
RADENTIS GIAN (5,5,5 X 5) : 0.006226
ROVAL MOZART (4 X 6,7) : 0.003021
DUN DEL MESHIO (6,7,7,7,7,7,7,7,8,8,8,8,8 X 7,8,8,8) : 0.002838
OLAF DEI TRE PONTI (6,6 X 7,8) : 0.000732
CRISMANI OLAF (7,8,8,8,8,8,8,8,8,8,8 X 8,8) : 0.000488
ATOS DELLE TORRICELLE (5 X 7) : 0.000488
DAGA (7,8,8,8,8 X 8) : 0.000092
MUR (6,7 X 8) : 0.000061
ALMAR LEDA (7,8,8,8,8,8,8,8,8 X 8) : 0.000031



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