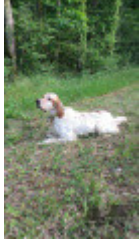
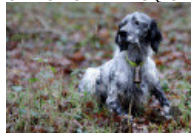
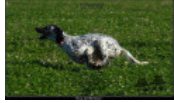


2025-08-07 (M) LOF 299171  
Couleur : Mar. PBI.Env.Mou. (liver)  
fiche affiche

 $\frac{1}{3}$

|                                                                                                                                                                                                     |                                                                                                                                                                                                                                                                                                                                                             |                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                         |                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                               |
|-----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|-------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|-------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|---------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|
| <p>Mère<br/> <u>RADJA DE LA BAIE DES ANGELOTS</u><br/> 2020-10-14 (F)<br/> LOF 270343/55013<br/> - bluebelton</p>  | <p><u>OAK D'ISYUP</u> 2018-04-20 (M) LOF<br/> 255288/43621 (TAN, TR) - lemon</p>  <p><u>NOUMÉA DE LA BAIE DES ANGELOTS</u> 2017-05-14 (F) LOF<br/> 250488/51022 (TAN) - bluebelton</p>  | <p><u>HARPER DE BÉHIGO</u> 2012-01-12<br/> (M) LOF 220125/37326 (TR CH-FTP<br/> CH-FGT CH.T. TRGQ CHITF) - bluebelton</p>  <p><u>ISATIS DU BIEF JOLI dit ISY</u><br/> 2013-06-24 (F) LOF 229240/45682<br/> (CH GS, TR, TAN) - lemon</p>  <p><u>GALLO DU FLAIR AU VENT</u><br/> 2011-06-20 (M) LOF 217920/36964<br/> (CH CS, TR) - bluebelton</p>  <p><u>IXIUM DE LA BAIE DES ANGELOTS</u><br/> 2013-11-28 (F) LOF 231693/46215<br/> (TAN, TR, CH EN, CH IB, CH IE) - lemon</p>  | <p><u>USSAN DU MAS D'EYRAUD</u> 2003-10-21<br/> (M) LOF 173466/28517<br/> (CHGQ TRGQ CHITF) - lemon</p>  <p><u>EVA DE BÉHIGO</u><br/> 2009-09-21 (F)<br/> LOF 206713/40860<br/> (TR) - bluebelton</p>  <p><u>EDO DU SENTIER DES LUTINS</u><br/> 2009-10-23 (M) LOF<br/> 207320/34822 (TR<br/> GQ, TR) - lemon</p>  <p><u>DEMY DU BIEF JOLI</u><br/> 2008-05-19 (F) LOF<br/> 198708/38916 (TR, CH<br/> GS, TR GQ) - bluebelton</p>  <p><u>EPAIR DE L'ECHO DE LA FORET</u><br/> 2009-06-20 (M)<br/> LOF<br/> 203978/34180 (TR) - bluebelton</p>  <p><u>BOREALE DES BORDS DU RIEUVERT</u><br/> 2006-11-01 (F) LOF<br/> 189792/37103 (TR) - lemon</p>  <p><u>EVEREST DE LADERCHI</u><br/> 2010-07-12 (M) LOF<br/> 215778/35310 (TR, CH<br/> CS, CH IB, CH IE) - tricolore</p>  <p><u>FONGARO'S GIN</u><br/> 2012-03-19 (F) LOF<br/> 226379/43982 (TAN) - lemon</p>  |
|-----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|-------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|-------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|---------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|

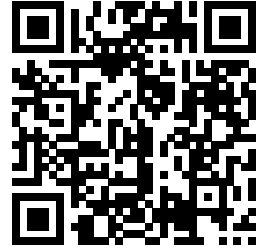
Puce : 250269611480525

Sang italien (estimation) : 90 %

Estimation des points au pédigrée : 22

## Taux de consanguinité (estimation) : 3.6 %

EDO DU SENTIER DES LUTINS (3 X 4) : 0.015625  
AKXEL DU SENTIER DES LUTINS (4,4,4 X 5) : 0.008301  
FIERO (6,6,6 X 5,7,7) : 0.003662  
ARNO (7,7,7,7,7,7,8,8,8 X 6,8,8,8,8,8) : 0.002106  
LORD DEL ZAGNIS (4,5 X 5) : 0.002075  
RADENTIS SBRANCO (7,7,8,8,8,8,8,8 X 7,8,8,8) : 0.001526  
LERRY (7,7,7 X 7,7,8,8) : 0.000916  
PICENUM UNGA (7,7,7,8,8,8 X 8,8,8) : 0.000366  
RADENTIS GIAN (8,8,8,8 X 7,8,8) : 0.000305  
FRANCINI'S JEFFE (7,7 X 7) : 0.000244  
SWING DELLA VECCHIA IRLANDA (8,8,8,8,8,8 X 7,8) : 0.000183  
ASOR (6,7,7,8,8,8 X 7,8) : 0.000183  
RADENTIS BORG (8,8,8,8 X 8,8) : 0.000183  
SIRIO DEL DIANELLA (6,7,8,8 X 7) : 0.000122  
FRANCINI'S LUCA (8,8 X 8,8,8) : 0.000122  
PALAZIENSIS PEPE (7 X 8) : 0.000061  
SHELA (7,8,8 X 8) : 0.000031  
FRANCINI'S ASTON (8 X 8) : 0.000031



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