













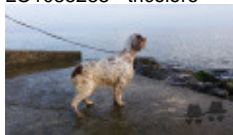


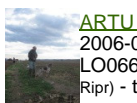




**ULK DU MAS DES VERNETS**

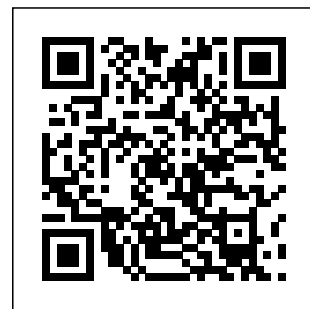
2023-02-06 (M) LOF 285587/48586  
 Couleur : Fau. PBl.Env.Tru. (lemon)  
[fiche affixe](#)

|  |   |   |   |
|--|---|---|---|
| <p>Père<br/> <a href="#">MAO DU MAS DES VERNETS</a><br/>           2016-08-09 (M)<br/>           LOF 246772/44349<br/>           (TAN, CH IT)<br/>           - lemon</p>  | <p><a href="#">ANJOU DE LA PASSEE DE L'EPERON</a> 2005-06-05 (M) LOF 181170/029629 (CH T, Tr GQ) - lemon</p>                                     | <p><a href="#">VASS DE LA PASSEE DE L'EPERON</a> 2004-03-05 (M) LOF 174988/28539 (TR CHP CHITF) - lemon</p>  | <p><a href="#">FIERO</a> 1996-08-10 (M) LOI ST551356 (CHGQ, Ch ITF, Ch IB, Ch ITT) - lemon</p>                           |
| <p><a href="#">IZAR DE MENDI AÑEZCAR</a> 2006-05-11 (F) LOF 193526/36279 (TAN) - lemon</p>   | <p><a href="#">PASSION DE LA PASSEE DE L'EPERON</a> 1999-03-15 (F) LOF 147155/27238 (TR) - bluebelton</p>   | <p><a href="#">HADES</a> 1992-04-04 (M) LOF 113162/16828 (TR, CH A) - liver</p>   | <p><a href="#">HERMINE DE L'ECHO DE LANVAUX</a> 1992-05-20 (F) LOF 114828/19437 (TR) - lemon</p>  |
| <p>Mère<br/> <a href="#">SETTER SAK UZAK INDIA dite MAYA</a><br/>           2016-05-16 (F)<br/>           LOF 250491/49309<br/>           - liver</p>                    | <p><a href="#">NATAN</a> 2012-10-03 (M) LOI LO12157969 (CH IT GQ, Camp. TR. (CH GQ), CH(I)T) - bluebelton</p>                                  | <p><a href="#">RADENTIS BILLO</a> 2001-10-25 (M) LOE 1376724 (Ch GQ) - lemon</p>                             | <p><a href="#">RADENTIS SBRANCO</a> 1991-07-01 (M) LOI ST448908 (CH IB, Ch. Int. Lav.) - lemon</p>                       |
| <p><a href="#">SETTER SAK UZAK CENA</a> (M) KIF-GSB-ES-0005XX</p>   | <p><a href="#">GAITA DE MENDI AÑEZCAR</a> (F) LOE 1232591 (Champion)</p>    | <p><a href="#">RADENTIS ALA</a> 1994-03-15 (F) LOI ST496649 (Ch T) - lemon</p>  | <p><a href="#">RADENTIS D'ESPANA</a> 1995-05-22 (M) LOE 990823 (Ch IT B, Ch GQ) - lemon</p>                             |
| <p><a href="#">KAPO</a> 2003-11-10 (M) LOI LO0439835 (Ch IT GQ) - bluebelton</p>   | <p><a href="#">GANDI DE MENDI AÑEZCAR</a> (F) LOE 1044695 (Champion) - tricolore</p>   | <p><a href="#">QUATTA</a> 2009-06-11 (F) LOI LO1085288 - tricolore</p>                                    | <p><a href="#">NERO</a> 1997-03-29 (M) LOI LO9817889 (Ch T, Ch GQ) - bluebelton</p>                                    |
| <p><a href="#">CERTO DELLA VECCHIA IRLANDA</a> 2009-09-03 (M) LOI LO093894 - lemon</p>    | <p><a href="#">KYBA</a> 1998-01-01 (F) LOI LO98118951 - lemon</p>   | <p><a href="#">LENA</a> 2008-05-15 (F) - lemon</p>  | <p><a href="#">ARTU DI ALDO DA SARNO</a> 2006-01-02 (M) LOI LO0666968 (Ch Italiano Trialler Int Ripr) - tricolore</p>  |
| <p><a href="#">AMY</a> 2002-08-10 (F) LOI LO02143515 - tricolore</p>   | <p><a href="#">NOTALA DELLA VECCHIA IRLANDA</a> (M) LOE 2246877 (Ch. INT GQ, CH.IT GQ, CAMPEON EUROPEO SETTER GRAN BUSCA 2013.) - lemon</p>  | <p><a href="#">GIBELTARIK CRYSTAL</a> 2001-11-05 (F) LOI LO0321774 - lemon</p>  | <p><a href="#">NOË</a> 2004-03-19 (M) LOI LO0473640 (Ch. It. Int. Ripr.) - lemon</p>                                   |
| <p><a href="#">SARA</a> 2001-04-30 (F) LOI LO01134429 - lemon</p>  |   |   |   |

Puce : 250268780729759  
 Sang italien (estimation) : 86 %  
 Estimation des points au pédigrée : 31

## Taux de consanguinité (estimation) : 2.1 %

RADENTIS SBRANCO (4,5,6 X 6,6,7) : 0.009079  
FIERQ (4 X 5) : 0.003906  
RADENTIS BORG (5,5,6,6,7,7 X 7,7,7,8) : 0.003845  
RADENTIS GIAN (6,6,6,7,7,8,8,8,8 X 7,8,8,8,8) : 0.002136  
DECOR LOT (7,7,7,7,7,8,8,8,8,8 X 7,8) : 0.001190  
LEM DEL RESEGONE (7 X 7,8,8) : 0.000244  
RADENTIS DIDO (6,7,7,8,8 X 8,8) : 0.000183  
DUN DEL MESCHIO (8,8,8,8 X 8) : 0.000122  
ATOS DELLE TORRICELLE (8 X 8) : 0.000031



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