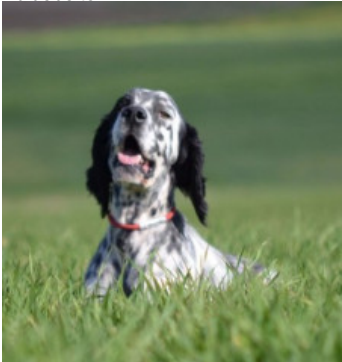


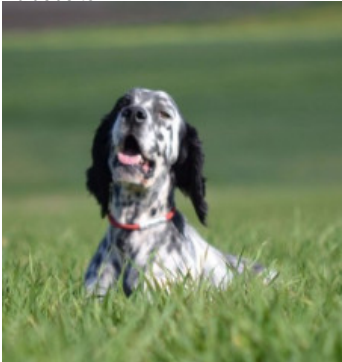


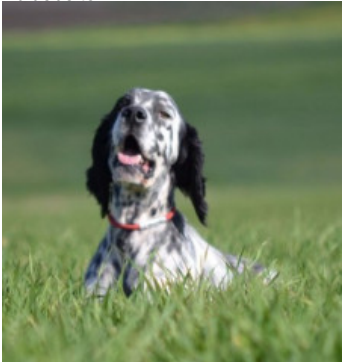


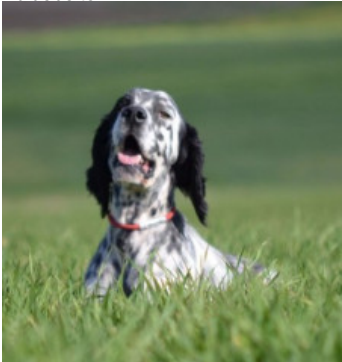

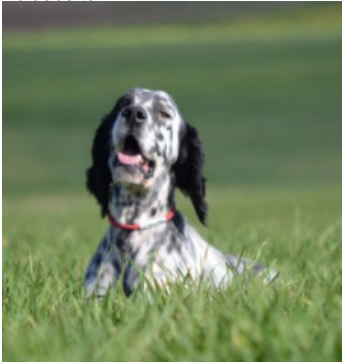


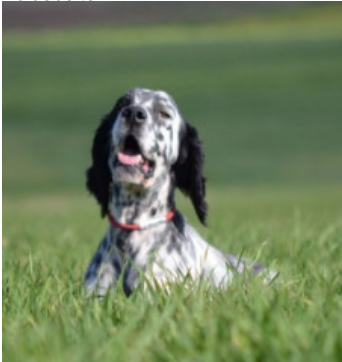


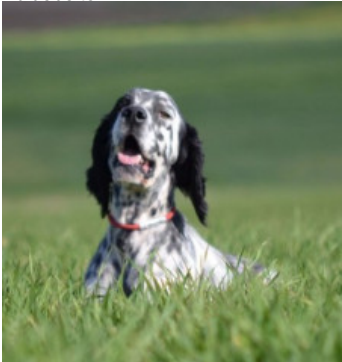


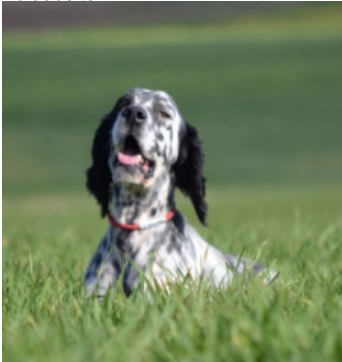








TANOS DEL FAENOR NI

(M) LOE 2555477

Couleur : Tricolor (tricolore)

[fiche affixe](#)

<p>Père BRUNO DEL FAENOR NI 2015-08-01 (M) LOE 2295013 (CH GQ) - bluebelton</p> 	<p>MARC DEL FAENOR NI 2012-10-01 (M) LOE 2141505 (CH IT GQ) - bluebelton</p> 	<p>MARK 2011-06-14 (M) LOI LO11112072 (Tr GQ) - bluebelton</p>	<p> ROONEY DEL SARGIADAE 2004-06-11 (M) LOI LO04120540 (Ch GQ, Camp. Ital. Assol., Camp. Ital. Lav., Camp. Int. Lav.) - bluebelton</p>
	<p>ETA 2008-03-10 (F) LOI LO095838 - tricolore</p> 	<p>SIMBA DEL FAENOR NI dite TACA 2008-10-29 (F) LOE 1865076 (Tr becadas) - MARRÓN/BLANCO</p> 	<p>HELI 2008-09-15 (F) LOI LO0991918 - tricolore</p>
	<p>ETA 2008-03-10 (F) LOI LO095838 - tricolore</p> 	<p>BIG JIM 2000-12-01 (M) LOI LO0188207 (CH GQ, Ch. Int. Lav., Camp. Ripr., Ch. Ital. Lav.) - liver</p> 	<p>ZIP DEL FORTE DEGENFELD 2005-02-16 (M) LOI LO0555816 - lemon</p>
	<p>ETA 2008-03-10 (F) LOI LO095838 - tricolore</p> 	<p>ASTRA DI GRUMA 2003-02-10 (F) LOI LO0352950 (Ch. Ital. Lav.) - bluebelton</p>	<p>JELY DE LA ARMUÑA (F) LOE 1508452</p>
	<p>ETA 2008-03-10 (F) LOI LO095838 - tricolore</p> 	<p>ASTRA DI GRUMA 2003-02-10 (F) LOI LO0352950 (Ch. Ital. Lav.) - bluebelton</p>	<p> LERRY 1997-02-14 (M) LOI ST555862 (Ch GQ, Ch IT) - bluebelton</p>
	<p>ETA 2008-03-10 (F) LOI LO095838 - tricolore</p> 	<p>ASTRA DI GRUMA 2003-02-10 (F) LOI LO0352950 (Ch. Ital. Lav.) - bluebelton</p>	<p> RADENTIS TANGA 1998-09-15 (F) LOI LO9958147 - lemon</p>
	<p>ETA 2008-03-10 (F) LOI LO095838 - tricolore</p> 	<p>ASTRA DI GRUMA 2003-02-10 (F) LOI LO0352950 (Ch. Ital. Lav.) - bluebelton</p>	<p> RAS DI GRUMA 2001-08-05 (M) LOI LO01160073 (Ch. Ital. Lav.) - bluebelton</p>
	<p>ETA 2008-03-10 (F) LOI LO095838 - tricolore</p> 	<p>ASTRA DI GRUMA 2003-02-10 (F) LOI LO0352950 (Ch. Ital. Lav.) - bluebelton</p>	<p>GILDA DI GRUMA 1989-11-01 (F) LOI ST410396 - bluebelton</p>

<p>Mère <u>MIEL DE ARTETA</u> 2016-02-25 (F) LOE 2318231 - bluebelton</p>  <p>MIEL</p>	<p><u>MARC DEL FAENOR NI</u> 2012-10-01 (M) LOE 2141505 (CH IT GQ) - bluebelton</p> 	<p><u>MARK</u> 2011-06-14 (M) LOI LO11112072 (Tr GQ) - bluebelton</p>	 <p><u>ROONEY DEL SARGIADAE</u> 2004-06-11 (M) LOI LO04120540 (Ch GQ, Camp. Ital. Assol., Camp. Ital. Lav., Camp. Int. Lav.) - bluebelton</p>
	<p><u>ADARMENDI FRIDA</u> (F) LOE 1965437</p>	<p><u>SIMBA DEL FAENOR NI dite TACA</u> 2008-10-29 (F) LOE 1865076 (Tr becadas) - MARRÓN/BLANCO</p> 	<p><u>HELI</u> 2008-09-15 (F) LOI LO0991918 - tricolore</p> <p><u>ZIP DEL FORTE DEGENFELD</u> 2005-02-16 (M) LOI LO0555816 - lemon</p> <p><u>JELY DE LA ARMUÑA</u> (F) LOE 1508452</p>
<p>Sang italien (estimation) : 84 % Estimation des points au pédigrée : 34</p>		<p><u>WILD DE ARTETA</u> (M) LOE 1566984</p>	<p>inconnu</p> <p>inconnu</p>
<p>Taux de consanguinité (estimation) : 15.3 %</p>		<p><u>ADARMENDI WANIA</u> (F) LOE 1533922</p>	 <p><u>TITO</u> 1998-06-08 (M) LOE 1109111 (TrGB(E.02)) - lemon</p> <p><u>ADARMENDI RAS</u> (F) LOE 1200113</p>

Sang italien (estimation) : 84 %
Estimation des points au pédigrée : 34

Taux de consanguinité (estimation) : 15.3 %

MARC DEL FAENOR NI (2 X 2) : 0.127274
ARNO (5,5,6,6,7,7,8 X 5,6,7,7,8) : 0.010498
BIG JIM (3,5 X 5) : 0.008362
TITO (5 X 4,5) : 0.003906
DECOR LOI (8,8,8,8,8 X 7,7,8,8) : 0.000763
RADENTIS GIAN (7,8,8,8,8 X 7,8,8,8,8) : 0.000732
RADENTIS SBRANCO (5,7,7 X 7,7) : 0.000519
ROYAL VIENNA (6,8,8,8 X 8,8,8) : 0.000244
RADENTIS BORG (6,8,8,8 X 8,8,8) : 0.000122
HALQA DELLA VECCHIA IRLANDA (7,7,8,8,8 X 7,8) : 0.000092
DUN DEL MESCHIO (8,8 X 8,8) : 0.000092



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

