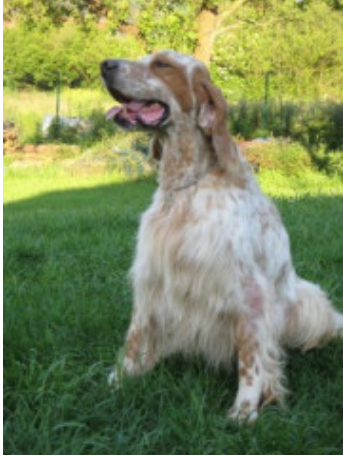




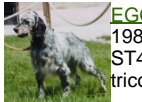






DENDABERRI GINA

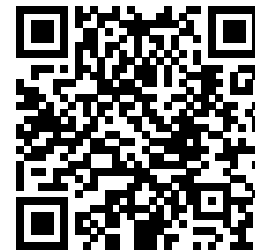
(F) LOE 1512376

[Kennel](#)

<p>Father 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>PALAZIENSIS PEPE 1997-07-03 (M) LOI LO99203608 - liver</p> 	<p>GUERCINO DELLA FRATTONA 1996-05-07 (M) LOI ST554737 - bluebelton</p>	 <p>PICASSO DEL BINARIO 1991-05-22 (M) LOI ST449234 (Camp. Ripr.) - bluebelton</p>
<p>Mother DENDABERRI CRISTINA 1999-10-12 (F) LOE 1134757 - lemon</p>	<p>LADY 1994-04-30 (F) LOI ST499069 (Ch A) - bluebelton</p>	<p>PALAZIENSIS NIVES 1995-11-13 (F) LOI ST529742 - liver</p>	 <p>BOHEME DEL SOLE 1989-05-25 (F) LOI ST406045 (Ch. Int. Lav., Ch. Ital. Lav.) - bluebelton</p>
	<p>OSCAR (M) LOE 821986</p>  <p>JARA (F) LOE 0926311</p>	<p>IRAK DELLADERCHI 1990-01-10 (M) LOI ST411384 - tricolore</p>	 <p>EGON BUZAHAZI 1988-12-20 (M) LOI ST412406 (Ch. Ital. Lav.) - tricolore</p> <p>PALAZIENSIS LARA 1993-07-06 (F) LOI ST482216 - bluebelton</p>
		<p>LOLA 1988-05-03 (F) LOI ST366110 - bluebelton</p>	 <p>MARK DELLA BASSANA 1985-05-20 (M) LOI ST317648 (Camp. Assoluto, Ch. Ital. Lav., Camp. Ripr.) - tricolore</p> <p>BORA DELLADERCHI 1988-01-14 (F) LOI ST369051 - lemon</p>
		<p>PALU' 1993-09-04 (M) LOE 662202 (Tr GQ) - lemon</p> 	<p>DIC 1982-05-23 (M) LOI ST251057 - bluebelton</p> <p>TEA 1983-05-16 (F) LOI ST266458 - bluebelton</p>
		<p>CINA DE GONZA LOSA (F) LOE 640953 (Champion)</p>	 <p>RADENTIS GIAN 1983-01-02 (M) LOI ST258470 (Ch. Ital. Lav., Ch. Int. Lav., Camp. Ripr.) - lemon</p> <p>SWING DELLA VECCHIA IRLANDA 1984-08-01 (F) LOI ST295020 (Ch L) - lemon</p>
		<p>unknown</p>	<p>LIY OD BENCICA (M) LOE 522104</p>  <p>GARA DE PLAYABARRI (F) LOE 480887</p>
		<p>unknown</p>	<p>unknown</p> <p>unknown</p> <p>unknown</p> <p>unknown</p>

Italian breeding (estimated): 75%

Points in pedigree: 19



Note: data are entered by members. There is no guarantee about accuracy of data.