



GIP DELLA BASSANA

1981-04-04 (M) LOI ST230524

Color: BIANCO ARANCIO (lemon) / Qualifications: Ch IT, Camp. Ita. Lav., Ch B
Kennel

<p>Father</p> <p><u>LOPEZ DELLA BASSANA</u> 1973-03-26 (M) LOI ST061329 (Ch IB, Ch I BT) - BIANCO</p> 	<p><u>UP DI CEREA</u> 1970-07-08 (M) LOI ST30970 (Ch Italie B, Ch Reproducteur)</p>	<p><u>LINDO 3 DI CEREA</u> 1961-06-07 (M) LOI 12103 (Ch L Ch Int) - lemon</p>	<p><u>FARO 6°</u> (M) LOI ST8359-59</p>
	<p><u>AMBA DELLA BASSANA</u> 1969-09-26 (F) LOI ST24136</p>	<p><u>LINA DI CEREA</u> 1966-01-01 (F) LOI ST17864</p>	<p><u>NICO</u> (M) LOI ST22090</p>
<p>Mother</p> <p><u>TARSIA DEL TARTARO</u> 1973-06-28 (F) LOI ST63815</p>	<p><u>CRISMANI DUMBO</u> 1969-02-26 (M) LOI ST32957 - tricolore</p>	<p><u>CRISMANI ASTRO</u> (M) LOI ST27622</p> <p><u>CRISMANI CARY</u> (F) LOI 19304.64</p> 	<p><u>VALIANT WILL</u> (M) LOI ST16751 (CH)</p> <p><u>CRISMANI BYSSHE</u> (F) LOI ST19301</p> <p><u>BRILL 2 DEL ROVERE</u> 1958 (M) LOI 5903.58</p> <p><u>CRISMANI CALI</u> (F) LOI ST6834</p> <p><u>DAVID ST 28814 DI TEIOLO</u> (M) LOI ST0064811</p> <p><u>LODA</u> (F) LOI ST12105</p> <p><u>BRICK ST16955 DEL CROCIONE</u> (M) LOI ST0021931</p> <p><u>LARA DELLE MORENE</u> (F) LOI ST8387</p>
	<p><u>FARA</u> 1971-04-14 (F) LOI ST37657</p>	<p><u>SAULO DI CEREA</u> 1968-05-10 (M) LOI ST15347 (CHIT INTCH)</p> <p><u>GAIA DELLE MORENE</u> (F) LOI ST26657</p>	

Owner: Lui Remo
Points in pedigree: 32

Estimated coefficient of inbreeding: 2.2 %

CRISMANI CALI (5 X 4,6) : 0.004395
CRISMANI DAIANA (4 X 5) : 0.004028
OTTO DELLA NIVA (4 X 5) : 0.003906
QUES DELLE MORENE (7,7,7 X 6,6,6,6,8,8,8) : 0.001953
TELL68 (7,7,8 X 6,6,7,7,8,8) : 0.001770
ALA 28° (7,8,8,8,8 X 7,7,7,7,8,8) : 0.001282
LEO DELLA ZARA (7,8,8,8,8 X 7,7,7,7,8,8) : 0.001282
RAF2 (7,7 X 6,6,8) : 0.001038
ASTRA 5 (6 X 5,5,7) : 0.000977
QUEROS DELLE MORENE (6,7 X 6,8) : 0.000854
YANKEE BONDHU (6 X 7,8,8) : 0.000244
GONZAGHENSIS MUR (7,7 X 8) : 0.000122
QUERCIA DELLE MORENE (8 X 7,7) : 0.000122
PAN 2 (8 X 8,8,8,8,8,8,8) : 0.000061
KIM 6 (8 X 7) : 0.000061

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