

Cruzamientos de Arroz América Latina

Volumen 1



Red Internacional para la



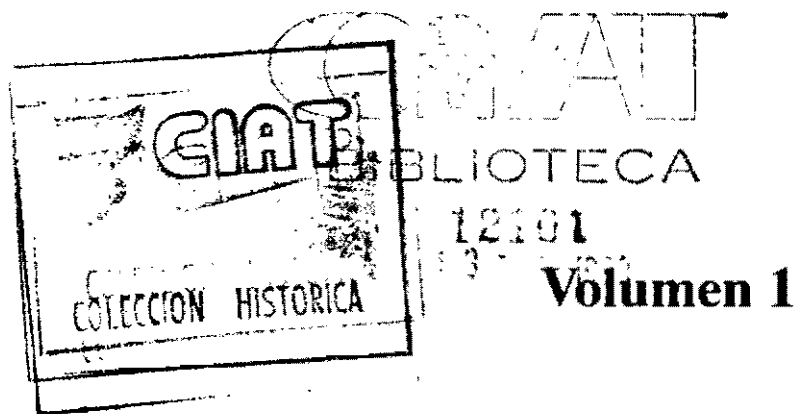
Evaluación Genética del Arroz
INGER

América Latina

Noviembre, 1991

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Presentación

El nivel de sofisticación del intercambio de germoplasma de arroz en América Latina ha aumentado considerablemente durante los últimos 20 años. A principios de la década de los 70 se consolidó el proceso de diseminación de las variedades semi-enanas de arroz, lográndose identificar dentro de poblaciones introducidas, materiales aptos para uso comercial a nivel local. El interés general era obtener rápidamente los beneficios derivados del potencial de rendimiento asociado con el nuevo tipo de planta, por lo tanto se hizo énfasis en materiales con amplia adaptación. Con el tiempo se identificaron e incorporaron resistencias a limitantes bióticas con capacidad para mejorar la adaptación del germoplasma a través del tiempo. Estas limitantes se relacionaban mayormente con aquellas enfermedades capaces de reducir drásticamente la producción en algunos años y/o regiones específicas. Como resultado de este trabajo, El intercambio de germoplasma amplió su área de acción para destacar materiales que mostraran además de potencial agronómico, resistencia a limitantes de interés regional. Sin embargo, el objetivo continuaba siendo la identificación dentro de poblaciones introducidas de materiales aptos para uso directo por los agricultores. Los éxitos logrados con el intercambio de germoplasma han sido significativos, pudiéndose asociar muchos de ellos a la capacidad del sistema para adaptarse a las nuevas necesidades del sector arrocero.

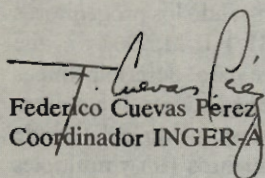
Este catálogo es una respuesta al nuevo énfasis del mejoramiento genético del arroz en las regiones más productoras del cereal en América Latina. Existen 13 países con programas de mejoramiento en nuestra región, la mayoría de los cuales están demandando genes para aumentar sus probabilidades de desarrollar variedades para resolver sus problemas específicos. El interés de estos científicos no es la introducción de materiales para uso directo, pues el nivel de productividad y la combinación de características varietales alcanzados hacen muy difícil que esto se logre. Por tanto, además de conocer el comportamiento de los materiales bajo las diferentes condiciones, los fitomejoradores requieren información sobre el potencial de una línea como progenitor. Para ello se necesitaría conocer el origen de los genes que porta un material en particular y la capacidad que éste tiene para donar esos genes a su descendencia. Este catálogo trata de contribuir a la solución del primer punto al ofrecer información detallada sobre los cruzamientos realizados en los diferentes países de la región, facilitando la construcción de árboles genealógicos de los materiales generados por los diferentes programas. Se están incluyendo cruzamientos realizados en Argentina, Brasil, Colombia, Chile, México, Perú y República Dominicana.

El cruzamiento triple es aquel entre las F_1 de un cruzamiento simple y un progenitor individual; el doble describe la combinación de dos F_1 de cruces simples, y la denominación de múltiple se utiliza para aquellos casos en que la F_1 de un cruzamiento diferente a simple se usa como progenitor. Si el cruzamiento múltiple se hace con un padre recurrente, se designa como retrocruzamiento. Al utilizar los códigos de los cruzamientos, el uso de números y asteriscos para definir los retrocruzamientos se eliminó, con excepción de aquellos materiales descritos según sus progenitores y retrocruzamientos sin codificación.

Para homogenizar la descripción de los progenitores se dio preferencia al nombre comercial de las variedades utilizadas en cruzamientos. Por lo tanto en los casos en que algunos programas describían las variedades por su pedigrí, este se sustituyó por el nombre comercial. Para facilitar el estudio de la base genética de los cruzamientos, se incluye la descripción de la mayoría de las variedades utilizadas en los programas de mejoramiento de la región.

Se observó que los programas del Centro Internacional de Agricultura Tropical (CIAT), el Instituto Colombiano Agropecuario (ICA) de Colombia y el Centro Nacional de Pesquisa de Arroz e Feijao (CNPAP) de Brasil intercambiaron algunos cruzamientos, generándose diferentes códigos para los mismos cruzamientos. En estos casos se indicaron los códigos equivalentes y se incluyó un anexo con la descripción de los cruzamientos CIAT relevantes para describir los progenitores utilizados.

Queremos agradecer nuevamente la generosidad de los programas que comparten sus cruzamientos a través de este catálogo, fortaleciendo el mecanismo de intercambio de germoplasma dentro de la Red Internacional para la Evaluación Genética del Arroz (INGER). Nos resulta muy difícil hacer justicia al intentar destacar la participación del equipo de trabajo del INGER - América Latina en la realización de este trabajo. Todos pusieron su dosis de entusiasmo y dedicación. Sería imperdonable si no destacara la dedicación de Claudia Zúñiga a la realización de este sueño de nuestra red arrocería Latinoamericana.


Federico Cuevas Pérez
Coordinador INGER-América Latina

Las instituciones que generosamente han acordado compartir sus cruzamientos son:

- Instituto Nacional de Tecnología Agropecuaria (INTA), Argentina
- Centro Nacional de Pesquisa de Arroz e Feijao (CNPAP), Brasil
- Centro de Pesquisa Agropecuaria de Terras Baixas de Clima Temperado (CPTAB), Brasil
- Instituto Riograndense do Arroz (IRGA), Brasil
- Instituto Agronomico de Campinas (IAC), Brasil
- Instituto Nacional de Investigaciones Agropecuarias (INIA), Chile
- Instituto Colombiano Agropecuario (ICA), Colombia
- Instituto Nacional de Investigaciones Forestales y Agropecuarias (INIFAP), México
- Instituto Nacional de Investigaciones Agropecuarias y Agroindustriales (INIAA), Perú
- Centro de Investigaciones Arroceras (CEDIA), República Dominicana

El sistema utilizado para describir los cruzamientos trata en lo posible de describir el proceso seguido en su realización. Así, el cruzamiento simple del progenitor A con B se describe A/B, usualmente designado con un código. Los códigos varían de acuerdo con el programa de mejoramiento; por ejemplo, el programa nacional de Perú utiliza el código PNA seguido de un número para cada cruzamiento. Si el código de A/B es PNA 05 y se realiza un cruzamiento triple con el progenitor C, nuestro sistema describiría este cruzamiento como PNA 05/C considerando que un cruzamiento triple siempre está precedido de uno simple. El mismo sistema se utilizó para describir retrocruzamientos, pues en estos casos la única diferencia es que el progenitor C es igual a A ó B. En los casos en que el cruzamiento simple carecía de código, éste se describió tal cual, a saber A/B. Para cruzamientos más complejos, se utilizaron rayas oblicuas (/) para describir el orden de los cruzamientos, así // significa el segundo cruzamiento, /// el tercero y así sucesivamente. El sistema y los cruzamientos utilizados redujeron significativamente el uso de las rayas oblicuas en este catálogo.

Debido a que en ocasiones, algunos materiales se describen usando los progenitores utilizados para desarrollarlos, por ejemplo Century Patna 231/P.I. 215936, y a que algunos programas utilizan sólo el código del cruzamiento para describir líneas avanzadas utilizadas como progenitores, el orden y el tipo de cruzamiento son a veces difíciles de interpretar. Por ello este catálogo incluye una descripción del tipo de cruzamiento: simples (S), triples (T), dobles (D), retrocruzamientos (R) y múltiples (M).

Cruzamientos de arroz realizados en Argentina

Wuero y tipo de cruzamientos realizados en la Estación
Experimental de Corrientes, INTA, Argentina.

Tipos de Cruz



Instituto Nacional de Tecnología Agropecuaria (INTA).
Estación Experimental Agropecuaria de Corrientes (EEA),
1984-1991.

Número y tipo de cruzamientos realizados en la Estación
Experimental de Corrientes, INTA, Argentina.

Fecha	Tipo de Cruce					Total
	Simple	Doble	Triple	Retrocruce	Múltiple	
1984	13	0	0	0	0	13
1985	12	0	3	0	0	15
1986	5	0	0	0	0	5
1987	7	0	0	0	0	7
1988	49	0	5	0	0	54
1989	37	0	0	0	0	37
1990	40	0	0	0	0	40
1991	49	0	30	0	0	79
Total	212	0	38	0	0	250

Nombre	Designación	Cruce	Año
GUAYQUIRARO PA	H 126/70MMF5-26-1-1-1-1	IR224-54/H 99-20	1987
PALMAR PA		ITAPE/BLUEBONNET 50	
VILLAGUAY PA	H 135/72MMF5-23-2-1-1-1	H 122F2/H 136F2	1987

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Código (EAC)	Progenitor Femenino	Progenitor Masculino	Tipo	Año
1-84	MARATELLI MUTANTE M5A	BELLEMONT	S	1984
2-84	MARATELLI MUTANTE M5D	BLUEBELLE	S	1984
3-84	LEBONNET	BELLEMONT	S	1984
4-84	BLUEBELLE	ARROYO GRANDE	S	1984
5-84	BELLEMONT	ARROYO GRANDE	S	1984
6-84	BLUEBELLE	DULAR	S	1984
7-84	ARROYO GRANDE	BR-IRGA 409	S	1984
8-84	MARATELLI TEMOIN	ARROYO GRANDE	S	1984
9-84	LABELLE	M 7	S	1984
10-84	LEMONT	LEBONNET	S	1984
11-84	FORTUNA	IR841-63-5-18	S	1984
12-84	BLUEBELLE	BR-IRGA 409	S	1984
13-84	FORTUNA	M 7	S	1984
1-85	LEBONNET	PALMAR	S	1985
2-85	LEMONT	PELDE	S	1985
3-85	LEMONT	IR841-63-5-18	S	1985
4-85	LEMONT	BELLEMONT	S	1985
5-85	LEBONNET	IR841-63-5-18	S	1985
6-85	IR841-63-5-18	PALMAR	S	1985
7-85	BLUEBELLE	LEBONNET	S	1985
8-85	LEMONT	LEBONNET	S	1985
9-85	BELLEMONT	LEBONNET	S	1985
10-85	BR-IRGA 409	LEMONT	S	1985
11-85	LEBONNET	BR-IRGA 409	S	1985
12-85	BELLEMONT	LEBONNET * LEMONT	T	1985
13-85	PALMAR	EAC 12-84	T	1985
14-85	PALMAR	BELLEMONT * LABELLE	T	1985
1-86	LEMONT	IR841-63-5-18	S	1986
2-86	BELLEMONT	IR841-63-5-18	S	1986
3-86	LEBONNET	IR841-63-5-18	S	1986
4-86	BLUEBELLE	IR841-63-5-18	S	1986
5-86	PALMAR	IR841-63-5-18	S	1986
1-87	NEWBONNET	LEAH	S	1987
2-87	FORTUNA	IR841-63-5-18	S	1987
3-87	BR-IRGA 410	LEAH	S	1987
4-87	BR-IRGA 412	LEAH	S	1987
5-87	TEBONNET	LEAH	S	1987
6-87	BLUEBONNET 50	IR841-63-5-18	S	1987
7-87	ARBORIO	AWINI	S	1987
1-88	BR-IRGA 412	LEAH	S	1988
2-88	NEWBONNET	IR1529	S	1988
3-88	NEWBONNET	P 796	T	1988
4-88	NEWBONNET	P 796	T	1988
5-88	P 796	LEBONNET	T	1988
6-88	NEWBONNET	STARBONNET	S	1988
7-88	LEMONT	P 796	T	1988
8-88	BR-IRGA 412	IR1529	S	1988
9-88	STARBONNET	IR1529	S	1988
10-88	STARBONNET	BR-IRGA 412	S	1988
11-88	LEMONT	IR1529	S	1988

Código (EAC)	Progenitor Femenino	Progenitor Masculino	Tipo	Año
12-88	IR1529	LEBONNET	S	1988
13-88	STARBONNET	P 796	S	1988
14-88	LEMONT	BR-IRGA 412	S	1988
15-88	P 796	LEBONNET	S	1988
16-88	P 796	BR-IRGA 412	S	1988
17-88	BR-IRGA 412	LEBONNET	S	1988
18-88	BR-IRGA 412	STARBONNET	S	1988
19-88	FORTUNA	STARBONNET	S	1988
20-88	FORTUNA	LEBONNET	S	1988
21-88	FORTUNA	NEWBONNET	S	1988
22-88	BR-IRGA 412	ALICOMBO	S	1988
23-88	LEAH	LEMONT	S	1988
24-88	LEAH	P 796	S	1988
25-88	LEAH	BR-IRGA 412	S	1988
26-88	ARROYO GRANDE	NEWBONNET	S	1988
27-88	ARROYO GRANDE	LEBONNET	S	1988
28-88	BONNET 73	IR1529	S	1988
29-88	BONNET 73	P 796	S	1988
30-88	BONNET 73	BR-IRGA 412	S	1988
31-88	FORTUNA	LEN KWANG	S	1988
32-88	FORTUNA	BR-IRGA 412	S	1988
33-88	FORTUNA	BELLEMONT	S	1988
34-88	FORTUNA	IR841	S	1988
35-88	FORTUNA	P 796	S	1988
36-88	FORTUNA	GUAYQUIRARO	S	1988
37-88	ARROYO GRANDE	PRATAO	S	1988
38-88	ARROYO GRANDE	GUAYQUIRARO	S	1988
39-88	ROMEO	ROMA	S	1988
40-88	COLONIA MASCAS 10	NP125	S	1985
41-88	ARBORIO	ROMEO	S	1988
42-88	CUMEMAN	ARBORIO	S	1988
43-88	ZENITH	COLONIA MASCAS 10	S	1988
44-88	ROMA	CUMEMAN	S	1988
45-88	EAC 5-85	ARBORIO	T	1988
46-88	CHOKOTO	IR64	S	1988
47-88	CHOKOTO	ALICOMBO	S	1988
48-88	ALICOMBO	FANNY	S	1988
49-88	ZENITH	NP125	S	1988
50-88	L.P. ITAPE	COLONIA MASCAS 19	S	1988
51-88	CUMEMAN	DULAR	S	1988
52-88	AWINI	CHOKOTO (PERICARPIO ROJO)	S	1988
53-88	ALICOMBO	AWINI	S	1988
54-88	COLONIA MASCAS 10	ALICOMBO	S	1988
1-89	GULFMONT	IR64	S	1988
2-89	L 201	BELLEMONT	S	1989
3-89	VILLAGUAY	LEBONNET	S	1989
4-89	BELLEMONT	BR-IRGA 409	S	1989
5-89	BELLEMONT	LEBONNET	S	1989
6-89	BR-IRGA 409	NORTA!	S	1989
7-89	BR-IRGA 412	STARBONNET	S	1989

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Código (EAC)	Progenitor Femenino	Progenitor Masculino	Tipo	Año
8-89	BLUEBELLE	VILLAGUAY	S	1989
9-89	BLUEBELLE	LEBONNET	S	1989
10-89	BLUEBELLE	STARBONNET	S	1989
11-89	BLUEBELLE	BLUEBONNET 50	S	1989
12-89	IR1529	BELLENEW	S	1989
13-89	IR1529	PELDE	S	1989
14-89	IR1529	BLUEBONNET 50	S	1989
15-89	IR1529	STARBONNET	S	1989
16-89	IR1529	REXMONT	S	1989
17-89	BLUEBONNET 50	P 796	S	1989
18-89	BLUEBONNET 50	IR52	S	1989
19-89	BLUEBONNET 50	BELLENEW	S	1989
20-89	BLUEBONNET 50	STARBONNET	S	1989
21-89	BLUEBONNET 50	GUAYQUIRARO	S	1989
22-89	BLUEBONNET 50	GULFMONT	S	1989
23-89	FORTUNA	IRGA 412	S	1989
24-89	FORTUNA	SKYBONNET	S	1989
25-89	FORTUNA	P 796	S	1989
26-89	FORTUNA	IR1529	S	1989
27-89	FORTUNA	NEWREX	S	1989
28-89	FORTUNA	IR2153-3-38-3	S	1989
29-89	FORTUNA	GULFMONT	S	1989
30-89	YERUA	GULFMONT	S	1989
31-89	YERUA	LEBONNET	S	1989
32-89	YERUA	NEWREX	S	1989
33-89	YERUA	BLUEBELLE	S	1989
34-89	YERUA	IR841	S	1989
35-89	YERUA	IR1529	S	1989
36-89	YERUA	IRGA 412	S	1989
37-89	YERUA	SKYBONNET	S	1989
38-89	YERUA	BELLEMONT	S	1989
1-90	BELLEMONT	YERUA	S	1990
2-90	BELLEMONT	BLUEBELLE	S	1990
3-90	BELLEMONT	STARBONNET	S	1990
4-90	PELDE	LEMONT	S	1990
5-90	PELDE	BELLEMONT	S	1990
6-90	PELDE	BR-IRGA 409	S	1990
7-90	PELDE	BR-IRGA 412	S	1990
8-90	PELDE	BLUEBONNET 50	S	1990
9-90	BELLENEW	YERUA	S	1990
10-90	BELLENEW	BLUEBELLE	S	1990
11-90	BELLENEW	PELDE	S	1990
12-90	NORTAI	BLUEBELLE	S	1990
13-90	LEMONT	BLUEBELLE	S	1990
14-90	TEBONNET	BLUEBELLE	S	1990
15-90	VILLAGUAY	LEMONT	S	1990
16-90	BR-IRGA 409	BLUEBELLE	S	1990
17-90	BR-IRGA 409	YERUA	S	1990
18-90	BR-IRGA 409	REXMONT	S	1990
19-90	IR52	BLUEBELLE	S	1990

Código (EAC)	Progenitor Femenino	Progenitor Masculino	Tipo	Año
20-90	IR52	YERUA	S	1990
21-90	BR-IRGA 412	BLUEBELLE	S	1990
22-90	BR-IRGA 412	REXMONT	S	1990
23-90	BR-IRGA 412	SKYBONNET	S	1990
24-90	LEMONT	STARBONNET	S	1990
25-90	LEBONNET	GULFMONT	S	1990
26-90	REXMONT	IR1529	S	1990
27-90	SKYBONNET	SAN MIGUEL	S	1990
28-90	IR1529	NEWREX	S	1990
29-90	IR1529	SKYBONNET	S	1990
30-90	IR1529	REXMONT	S	1990
31-90	IR1529	VILLAGUAY	S	1990
32-90	GULFMONT	SAN MIGUEL	S	1990
33-90	P 3293	FORTUNA	S	1990
34-90	SAN MIGUEL	IR1529	S	1990
35-90	SAN MIGUEL	NEWBONNET	S	1990
36-90	P 796	GULFMONT	S	1990
37-90	P 796	REXMONT	S	1990
38-90	P 796	NEWBONNET	S	1990
39-90	STARBONNET	SAN MIGUEL	S	1990
40-90	NEWBONNET	VILLAGUAY	S	1990
1-91	BR-IRGA 409	REXMONT	S	1991
2-91	BR-IRGA 409	SKYBONNET	S	1991
3-91	BR-IRGA 409	COLONIA MASCAS 5	S	1991
4-91	BR-IRGA 409	CT6919-9-9	S	1991
5-91	BR-IRGA 409	BLUEBELLE	S	1991
6-91	BR-IRGA 409	LEMONT	S	1991
7-91	BR-IRGA 410	REXMONT	S	1991
8-91	BR-IRGA 410	COLONIA MASCAS 5	S	1991
9-91	BR-IRGA 410	GULFMONT	S	1991
10-91	BR-IRGA 410	BLUEBELLE	S	1991
11-91	BR-IRGA 410	LEMONT	S	1991
12-91	BR-IRGA 410	BELLEMONT	S	1991
13-91	BR-IRGA 410	BELLENEW	S	1991
14-91	BR-IRGA 412	NEWBONNET	S	1991
15-91	BR-IRGA 412	COLONIA MASCAS 5	S	1991
16-91	BR-IRGA 412	L 227	S	1991
17-91	BR-IRGA 412	GULFMONT	S	1991
18-91	BR-IRGA 412	STARBONNET	S	1991
19-91	BR-IRGA 412	BELLENEW	S	1991
20-91	YERUA	GULFMONT	S	1991
21-91	YERUA	CT6919-9-9	S	1991
22-91	CT7363-4-2	L 227	S	1991
23-91	CT6373-4-2	STARBONNET	S	1991
24-91	CT7363-4-2	NEWREX	S	1991
25-91	CT6373-4-2	REXMONT	S	1991
26-91	CT6373-4-2	LEMONT	S	1991
27-91	CT6919-9-9	NEWREX	S	1991
28-91	CT6919-9-9	LEBONNET	S	1991
29-91	CT6919-9-9	BLUEBONNET	S	1991

B Cruzamientos Arroz America Latina

Código (EAC)	Progenitor Femenino	Progenitor Masculino	Tipo	Año
30-91	CT6919-9-9	LEMONT	S	1991
31-91	CT6919-9-9	REXMONT	S	1991
32-91	COLONIA MASCAS 10	CT6919-9-9	S	1991
33-91	COLONIA MASCAS 10	BELLENEW	S	1991
34-91	COLONIA MASCAS 10	BR-IRGA 409	S	1991
35-91	H 122-8	CT6919-9-9	S	1991
36-91	P 796	REXMONT	T	1991
37-91	P 796	LEMONT	T	1991
38-91	P 796	BLUEBELLE	T	1991
39-91	P 796	BELLENEW	T	1991
40-91	P 796	BELLEMONT	T	1991
41-91	IR64	LEMONT	S	1991
42-91	IR64	REXMONT	S	1991
43-91	IR52	BLUEBELLE	S	1991
44-91	FORTUNA	BR-IRGA 410 B	S	1991
45-91	FORTUNA	P 796	T	1991
46-91	FORTUNA	BR-IRGA 409	S	1991
47-91	FORTUNA	BR-IRGA 412	S	1991
48-91	FORTUNA	IR841-63-5-18	S	1991
49-91	FORTUNA	ECIA 31-21-5-9	S	1991
50-91	FORTUNA	ECIA 31-21-5-9	S	1991
51-91	BLUEBONNET 50	BR-IRGA 409	S	1991
52-91	BLUEBONNET 50	BR-IRGA 410 B	S	1991
53-91	BLUEBONNET 50	BR-IRGA 412	S	1991
54-91	BLUEBONNET 50	IR52	S	1991
55-91	BLUEBONNET 50	P 796	S	1991
56-91	EAC 1-90	BR-IRGA 410 B	T	1991
57-91	EAC 11-90	P 796	T	1991
58-91	EAC 12-90	BR-IRGA 412	T	1991
59-91	EAC 2-90	IR64	T	1991
60-91	EAC 9-90	IR841-63-5-18	T	1991
61-91	EAC 4-90	ECIA 31-21-5-9	T	1991
62-91	EAC 13-90	IR841-63-5-18	T	1991
63-91	EAC 12-90	ECIA 31-21-5-9	T	1991
64-91	EAC 3-90	ECIA 31-21-5-9	T	1991
65-91	EAC 40-90	ECIA 31-21-5-9	T	1991
66-91	EAC 4-90	IR841-63-5-18	T	1991
67-91	EAC 11-90	ECIA 31-21-5-9	T	1991
68-91	EAC 11-90	IR841-63-5-18	T	1991
69-91	EAC 10-90	BR-IRGA 410 B	T	1991
70-91	EAC 20-90	IR841-63-5-18	T	1991
71-91	EAC 20-90	ECIA 31-21-5-9	T	1991
72-91	EAC 12-90	IR841-63-5-18	T	1991
73-91	EAC 9-90	BR-IRGA 410 B	T	1991
74-91	EAC 40-90	IR841-63-5-18	T	1991
75-91	EAC 25-90	IR2153-3-38-3	T	1991
76-91	EAC 25-90	IR2153-3-38-3	T	1991
77-91	EAC 34-90	IR841-63-5-18	T	1991
78-91	EAC 38-90	ECIA 31-21-5-9	T	1991
79-91	EAC 37-90	IR841-63-5-18	T	1991

Cruzamientos de arroz realizados en Brasil

Número y tipo de cruces realizados en CNPAF-EMBRAPA
Brasil.



Centro Nacional de Pesquisa de Arroz e Feijão (CNPAP) del
sistema de la Empresa Brasileira de Pesquisa Agropecuaria
(EMBRAPA), 1977-1990.

Número y tipo de cruzamientos realizados en CNPAF-EMBRAPA, Brasil.

Fecha	Tipo de Cruce					Total
	Símple	Doble	Triple	Retrocruce	Múltiple	
1977	62	0	0	0	0	62
1978	306	0	1	0	0	307
1979	87	0	0	13	1	101
1980	23	0	0	0	0	23
1981	28	0	0	0	0	28
1982	147	22	94	0	1	264
1983	203	37	135	4	2	381
1984	515	13	92	1	0	621
1985	89	1	36	9	0	135
1986	676	13	240	45	1	975
1987	213	1	50	50	0	314
1988	263	16	323	52	6	660
1990	187	16	473	6	7	689
Total	2799	119	1442	180	20	4560

Nombre	Designación	Cruce	Año
AJURICABA	P 2205F4	BG90-2//CICA 8/COLOMBIA 1	1988
ALIANÇA	P 2020	CICA 8//BG90-2/TETEP	1990
ARAGUAIA	CNAX 108-B-28-PY-13-1	IAC 47/TOS 2578-7-4-2-3-B2	1986
BR1		BELLE PATNA/DAWN	1978
BR2	IR442-2-58	IR95-31-4/LEB MUE NANG 111	1978
BR4		IAC 5544/DOURADO PRECOCE	1985
BR3 CAETE			1985
BR-IRGA 408	IR930-31-10	IR8/IR12-178-2-3	1975
BR-IRGA 409	P 790-B4-4-1T	IR930-2/IR665-31-2-4	1978
BR-IRGA 410	P 798-	IR930-53/IR665-31-2-4	1978
BR-IRGA 411	RS16-516-1-1-1T	DAWN/BR-IRGA 407	1985
BR-IRGA 412	P 790L	IR930-2/IR665-31-2-4	1987
BR-IRGA 413	P 790L (CPATB)	IR930-2/IR665-31-2-4	1987
BR-IRGA 414	P 793-B4-38-1T	IR930-2/IR665-31-7-4	1988
BR-IRGA 415	IRGA-117-72-1P-2-1	CICA 9/BR-IRGA 409	1989
BR/MS-1	IRGA-117-23-2P-1	BR-IRGA 409/CICA 9	1989
BR/MS-2	CHIANUNG SEN YU 13	KAHSIUNG SEN 12/IR22	1989
CABAÇU	IRAT 79 MUTACION	MUTACION 63-83	1988
CENTRO AMERICA	CNAX 095-BM-31-BM41P-9	IAC 25/63-83	1987
CUJABANA	CNAX 104-B-2-43-2	IAC 47/SR-2041-50-1	1985
DOURADAO		IAC 25/63-83	1989
E.E.A. 201		LAMBAYEQUE 11/SELECCION 140	
E.E.A. 301		MAGNOLIA/SELECCION 250	
E.E.A. 302		COLUSA/FORTUNA	
E.E.A. 303		EDITH/FARROUPILHA	
E.E.A. 304		ZENITH/MARAVILHA	
E.E.A. 403		NOVELLI/ARK FORTUNA	
E.E.A. 404		ZENITH/MARAVILHA	
E.E.A. 405		PROLIFIC/NOVELLI	
E.E.A. 406		ZENITH/MARAVILHA	
EMCAPA 01		IAC 5544/DOURADO PRECOCE	1985
EMPASC 100		IAC 435/TAICHUNG 24	1980
EMPASC 101	P 780-55-1-1	IR930-80/IR532 E-208	1980
EMPASC 102	P 738-137-4-1	IR930-53/IR579-160	1980
EMPASC 103	P 791-B4-14	IR930-2/IR665-31-5-8	1981
EMPASC 104	IR841-67-1-2	IR262-43-8-11/KHAO DAWK MALI 105	1985
EMPASC 105	TAICHUNG SEN YU 195	BIN-TANG-CHIEH/IR661-1-140-3-54	1987
EPEAL 101	P 921-57-2-2-3-18	IR665-23-3-1//IR665-33-8/TETEP	1987
EPEAL 102	P 1342-6-6-2M-3	P 1219/P 1249	1987
FRANCISCANO		CICA 7//CICA 8/PELITA 1-1	1989
GUAPORE	CNAX 511-12-B-14	IAC 47/IRAT 13	1988
GUARANI	CNAX 095-BM-30-BM9-28	IAC 25/63-83	1987
IAC 1		MATAO/PEROLA	
IAC 120		IGUAPE AGULHA/NIRA	1965
IAC 1246		PRATAO/PEROLA	
IAC 1278	P 1278-6-17M-1-1B	P 1217/P 1236	1982
IAC 164		DOURADO PRECOCE/IAC 1246	1980
IAC 165		DOURADO PRECOCE/IAC 1246	1980
IAC 238	P 3299 F4-7-1	P 1274-6-BM-1-3M-1/ /IR1909-1-3-3/IRAT8	1988

Nombre	Designación	Cruce	Año
IAC 242	P 3299 F4-33-2	P 1274-6-BM-1-3M-1/ /IR1909-1-3-3/IRAT8	1988
IAC 25		DOURADO PRECOCE/IAC 1246	1974
IAC 3		JAGUARI/YOLA	
IAC 4		PRATAO/PEROLA	
IAC 435		IAC 1/IAC 3	1965
IAC 47		IAC 1246/IAC 1391	1971
IAC 5		DOURADO AGULHA/DOURADO PELUDO	
IAC 68		IGUAPE AGULHA/EARLY PROLIFIC	
IAC 7		DOURADO PELUDO/FORTUNA	
IAC 8		PRATAO//PEROLA/CATETO	
IAC 9		IGUAPE AGULHA/NIRA	
IAPAR 9		BATATAIS/IAC FH-3-7	1984
IR665	IR665-4-5-5	IR8//PETA 5//BELLE PATNA	1976
IR841	IR841-63-5-L-9-33	IR262-43-8-11/KHAO DAWK MALI 105	1974
IREM 16-B		PJ110/DOURADO PRECOCE	1982
IRGA 407			1971
MEARIM	TOM 1-3	MUTACION O.S.6	1988
MG 1	P 1274-6-BM-1-3M-1	P 1217/P 1232	1986
MG 2	BG374-1	BG280-1*2/PTB 33	1986
PERICUMA	P 2030	CICA 4//CICA 8/CICA 7	1989
PESAGRO 101	IR8208-146-1	IR3265-193-3/IR5//IR2061-213-2-16	1983
PESAGRO 102	IR2058-78-1-3-2-3	IR1416-131-5/ IR1364-37-3-1//IR1366-120-3-1/IR153	1983
PESAGRO 103	SPR 72103-67-2	NSW//IR648	1983
PESAGRO 104	P 882-2-2-1B-3-2	IR22//IR930-147-13/COLOMBIA 1	1988
PESAGRO 105		IR22/PAZUDOFUZU	1988
RIO PARANAIBA	CNax 092-BM10-8M27-3	IAC 47/63-83	1986
RIO VERDE	IRAT 216	COL 1 X M312A-74-2-8-8	1991
TANGARA	CNax 539-23-B-4	IAC 25/IRAT 13	1989
XINGU	CNax 511-12-B-5	IAC 47/IRAT 13	1989

Código (CNAx)	Progenitor Femenino	Progenitor Masculino	Tipo	Año
0001	IAC 25	IR841-3-2-3	S	1977
0002	IAC 25	CICA 4	S	1977
0003	IAC 25	KANAN	S	1977
0004	IAC 25	P 733-B4-5	S	1977
0005	IAC 25	PEROLA	S	1977
0006	IAC 25	PRATAO	S	1977
0007	IAC 25	BICO GANGA	S	1977
0008	IR841-3-2-3	IAC 25	S	1977
0009	IR841-3-2-3	CICA 4	S	1977
0010	IR841-3-2-3	KANAN	S	1977
0011	IR841-3-2-3	P 733-B4-5	S	1977
0012	IR841-3-2-3	PEROLA	S	1977
0013	IR841-3-2-3	PRATAO	S	1977
0014	IR841-3-2-3	BICO GANGA	S	1977
0015	CICA 4	IAC 25	S	1977
0016	CICA 4	IR841-3-2-3	S	1977
0017	CICA 4	KANAN	S	1977
0018	CICA 4	P 733-B4-5	S	1977
0019	CICA 4	PEROLA	S	1977
0020	CICA 4	PRATAO	S	1977
0021	CICA 4	BICO GANGA	S	1977
0022	KANAN	IAC 25	S	1977
0023	KANAN	IR841-3-2-3	S	1977
0024	KANAN	CICA 4	S	1977
0025	KANAN	P 733-B4-5	S	1977
0026	KANAN	PEROLA	S	1977
0027	KANAN	PRATAO	S	1977
0028	KANAN	BICO GANGA	S	1977
0029	P 733-B4-5	IAC 25	S	1977
0030	P 733-B4-5	IR841-3-2-3	S	1977
0031	P 733-B4-5	CICA 4	S	1977
0032	P 733-B4-5	KANAN	S	1977
0033	P 733-B4-5	PEROLA	S	1977
0034	P 733-B4-5	PRATAO	S	1977
0035	P 733-B4-5	BICO GANGA	S	1977
0036	PEROLA	IAC 25	S	1977
0037	PEROLA	IR841-3-2-3	S	1977
0038	PEROLA	CICA 4	S	1977
0039	PEROLA	KANAN	S	1977
0040	PEROLA	P 733-B4-5	S	1977
0041	PEROLA	PRATAO	S	1977
0042	PEROLA	BICO GANGA	S	1977
0043	PRATAO	IAC 25	S	1977
0044	PRATAO	IR841-3-2-3	S	1977
0045	PRATAO	CICA 4	S	1977
0046	PRATAO	KANAN	S	1977
0047	PRATAO	P 733-B4-5	S	1977
0048	PRATAO	PEROLA	S	1977
0049	PRATAO	BICO GANGA	S	1977
0050	BICO GANGA	IAC 25	S	1977

Código (CNAx)	Progenitor Femenino	Progenitor Masculino	Tipo	Año
0051	BICO GANGA	IR841-3-2-3	S	1977
0052	BICO GANGA	CICA 4	S	1977
0053	BICO GANGA	KANAN	S	1977
0054	BICO GANGA	P 733-B4-5	S	1977
0055	BICO GANGA	PEROLA	S	1977
0056	BICO GANGA	PRATAO	S	1977
0057	PRATAO	PEROLA	S	1977
0058	PRATAO	BICO GANGA	S	1977
0059	PRATAO	IAC 25	S	1977
0060	PEROLA	BICO GANGA	S	1977
0061	PEROLA	IAC 25	S	1977
0062	BICO GANGA	IAC 25	S	1977
0063	IAC 47	MUNGLIN 24	S	1978
0064	IAC 47	EDITH LONG	S	1978
0065	IAC 47	IR1561-228-3-3	S	1978
0066	IAC 47	IAC 25	S	1978
0067	BICO GANGA	MUNGLIN 24	S	1978
0068	BICO GANGA	EDITH LONG	S	1978
0069	BICO GANGA	IAC 25	S	1978
0070	IAC 25	P 733-B4-5	S	1978
0071	EDITH LONG	P 733-B4-5	S	1978
0072	MUNGLIN 24	P 733-B4-5	S	1978
0073	IAC 47	IET 1414	S	1978
0074	IAC 47	IR2151-957	S	1978
0075	IAC 47	C 12	S	1978
0076	IAC 47	C 4-63	S	1978
0077	IAC 47	IR2053-522	S	1978
0078	IAC 25	IET 1414	S	1978
0079	IAC 25	IR2151-957	S	1978
0080	IAC 25	C 12	S	1978
0081	IAC 25	C 4-63	S	1978
0082	IAC 25	IR2053-522	S	1978
0083	IAC 47	TAICHUNG	S	1978
0084	EMPASC 105	IAC 47	S	1978
0085	IAC 47	RATNA	S	1978
0086	IAC 47	IET 2508	S	1978
0087	TAICHUNG	IAC 25	S	1978
0088	RATNA	IAC 25	S	1978
0089	BICO GANGA	TAICHUNG	S	1978
0090	IAC 47	E 425	S	1978
0091	IAC 47	CARTUNA	S	1978
0092	IAC 47	63-83	S	1978
0093	IAC 25	E 425	S	1978
0094	CARTUNA	IAC 25	S	1978
0095	63-83	IAC 25	S	1978
0096	BICO GANGA	E 425	S	1978
0097	BICO GANGA	CARTUNA	S	1978
0098	BICO GANGA	63-83	S	1978
0099	IAC 47	O. GLABERRIMA	S	1978
0100	BICO GANGA	O. GLABERRIMA	S	1978

Código (CNAx)	Progenitor Femenino	Progenitor Masculino	Tipo	Año
0101	IAC 47	IR2053-205-1-6-3	S	1978
0102	IAC 47	MR10 (257-1-8-5-3-2)	S	1978
0103	IAC 47	75-3-4-1-4-4	S	1978
0104	IAC 47	SR2041-50-1	S	1978
0105	IAC 47	153/54	S	1978
0106	IAC 47	229/54	S	1978
0107	IAC 47	TOS 2300-7-3-4-10-B1	S	1978
0108	IAC 47	TOS 2578-7-4-2-3-B2	S	1978
0109	IAC 47	GUYANA BRIT 79	S	1978
0110	MR10 (257-1-8-5-3-2)	IAC 25	S	1978
0111	RC-1	IAC 25	S	1978
0112	SR2041-50-1	IAC 25	S	1978
0113	153/54	IAC 25	S	1978
0114	TOS 2300-73-4-10-B1	IAC 25	S	1978
0115	TOS 2578-7-4-2-3-B2	IAC 25	S	1978
0116	IAC 47	LABELLE	S	1978
0117	IAC 47	PONTA PRETA	S	1978
0118	PONTA PRETA	IAC 25	S	1978
0119	MRC 172-9	IAC 25	S	1978
0120	IAC 47	BKN-6652-249-1-1	S	1978
0121	BKN-6652-249-1-1	IAC 25	S	1978
0122	EMPASC 105	MUNGLIN 24	S	1978
0123	EMPASC 105	EDITH LONG	S	1978
0124	E 425	TAICHUNG	S	1978
0125	IAC 47	P 733-B4-5	S	1978
0126	PONTA PRETA	RC-1	S	1978
0127	PONTA PRETA	E 425	S	1978
0128	E 425	BKN-6652-249-1-1	S	1978
0129	63-83	BKN-6652-249-1-1	S	1978
0130	LABELLE	IET 2938	S	1978
0131	LABELLE	IR1529-680-3-2	S	1978
0132	LABELLE	IR26	S	1978
0133	LABELLE	BG94-1	S	1978
0134	LABELLE	IR2031-724-2-3-2	S	1978
0135	LABELLE	IR2061-465-1-5-5	S	1978
0136	LABELLE	IR30	S	1978
0137	LABELLE	IR1561-228-3-3	S	1978
0138	LABELLE	BR4 (BR51-91-6)	S	1978
0139	LABELLE	PESAGRO 102	S	1978
0140	LABELLE	IR2070-423-3-2-5-6	S	1978
0141	LABELLE	IR2823-399-5-6	S	1978
0142	LABELLE	MG2	S	1978
0143	LABELLE	IR2588-19-1-2-2	S	1978
0144	LABELLE	IR2070-414-3-9	S	1978
0145	LABELLE	IET 2881	S	1978
0146	LABELLE	IET 3262	S	1978
0147	LABELLE	IET 3125	T	1978
0148	EEA 407	IET 2938	S	1978
0149	EEA 407	IR1529-680-3-2	S	1978
0150	EEA 407	BG90-2	S	1978

Código (CNAx)	Progenitor Femenino	Progenitor Masculino	Tipo	Año
0151	EEA 407	IR26	S	1978
0152	EEA 407	BG94-1	S	1978
0153	EEA 407	IR2031-724-2-3-2	S	1978
0154	EEA 407	IR2061-465-1-5-5	S	1978
0155	EEA 407	IR30	S	1978
0156	EEA 407	IR1561-228-3-3	S	1978
0157	EEA 407	PESAGRO 102	S	1978
0158	EEA 407	IR2070-423-2-5-6	S	1978
0159	EEA 407	IR2823-399-5-6	S	1978
0160	EEA 407	MG2	S	1978
0161	EEA 407	IR2588-19-1-2-2	S	1978
0162	EEA 407	IR2070-414-3-9	S	1978
0163	EEA 407	IET 2881	S	1978
0164	EEA 407	IET 3262	S	1978
0165	EEA 407	IET 3125	S	1978
0166	AGULHA PRECOCE	IET 2938	S	1978
0167	AGULHA PRECOCE	IR26	S	1978
0168	AGULHA PRECOCE	SRI MALAYSIA II	S	1978
0169	AGULHA PRECOCE	BG94-1	S	1978
0170	AGULHA PRECOCE	IR2061-465-1-5-5	S	1978
0171	AGULHA PRECOCE	IR30	S	1978
0172	AGULHA PRECOCE	IR1561-228-3-3	S	1978
0173	AGULHA PRECOCE	PESAGRO 102	S	1978
0174	AGULHA PRECOCE	IR2070-423-2-5-6	S	1978
0175	AGULHA PRECOCE	IR2823-399-5-6	S	1978
0176	AGULHA PRECOCE	IR2588-19-1-2-2	S	1978
0177	AGULHA PRECOCE	IR2070-414-3-9	S	1978
0178	AGULHA PRECOCE	IET 2881	S	1978
0179	AGULHA PRECOCE	IET 3262	S	1978
0180	AGULHA PRECOCE	IET 3125	S	1978
0181	EEA 406	IET 2938	S	1978
0182	EEA 406	IR1529-680-3-2	S	1978
0183	EEA 406	BG90-2	S	1978
0184	EEA 406	IR26	S	1978
0185	EEA 406	BG94-1	S	1978
0186	EEA 406	IR2031-724-2-3-2	S	1978
0187	EEA 406	IR2061-465-1-5-5	S	1978
0188	EEA 406	IR30	S	1978
0189	EEA 406	IR1561-228-3-3	S	1978
0190	EEA 406	PESAGRO 102	S	1978
0191	EEA 406	IR2070-423-2-5-6	S	1978
0192	EEA 406	IR2823-399-5-6	S	1978
0193	EEA 406	IR2588-19-1-2-2	S	1978
0194	EEA 406	IR2070-414-3-9	S	1978
0195	EEA 406	IET 2881	S	1978
0196	EEA 406	IET 3262	S	1978
0197	BICO TORTO	IET 2938	S	1978
0198	BICO TORTO	IR1529-680-3-2	S	1978
0199	BICO TORTO	BG90-2	S	1978
0200	BICO TORTO	IR26	S	1978

Código (CNAx)	Progenitor Femenino	Progenitor Masculino	Tipo	Año
0240	BICO TORTO	BG94-1	S	1978
0241	BICO TORTO	IR2031-724-2-3-2	S	1978
0243	BICO TORTO	IR30	S	1978
0244	BICO TORTO	IR1561-228-3-3	S	1978
0245	BICO TORTO	PESAGRO 102	S	1978
0246	BICO TORTO	IR2070-423-2-5-6	S	1978
0247	BICO TORTO	IR2823-399-5-6	S	1978
0248	BICO TORTO	MG2	S	1978
0249	BICO TORTO	IR2588-19-1-2-2	S	1978
0250	BICO TORTO	IR2070-414-3-9	S	1978
0251	BICO TORTO	IET 3262	S	1978
0252	BICO TORTO	IET 3125	S	1978
0253	EEA 405	IET 2938	S	1978
0254	EEA 405	IR26	S	1978
0255	EEA 405	BG94-1	S	1978
0256	EEA 405	IR2061-465-1-5-5	S	1978
0257	EEA 405	IR30	S	1978
0258	EEA 405	IR1561-228-3-3	S	1978
0259	EEA 405	PESAGRO 102	S	1978
0260	EEA 405	IR2070-423-7-5-6	S	1978
0261	EEA 405	IR2823-399-5-6	S	1978
0262	EEA 405	IR2588-19-1-2-2	S	1978
0263	EEA 405	IR2070-414-3-9	S	1978
0264	EEA 405	IET 3262	S	1978
0265	EEA 405	IET 3125	S	1978
0266	BLUEBELLE	IET 2938	S	1978
0267	BLUEBELLE	IR1529-680-3-2	S	1978
0268	BLUEBELLE	IR26	S	1978
0269	BLUEBELLE	BG94-1	S	1978
0270	BLUEBELLE	IR2031-724-2-3-2	S	1978
0271	BLUEBELLE	IR2061-465-1-5-5	S	1978
0272	BLUEBELLE	IR30	S	1978
0273	BLUEBELLE	IR1561-228-3-3	S	1978
0274	BLUEBELLE	PESAGRO 102	S	1978
0275	BLUEBELLE	IR2070-423-2-5-6	S	1978
0276	BLUEBELLE	IR2823-399-5-6	S	1978
0277	BLUEBELLE	MG2	S	1978
0278	BLUEBELLE	IR2588-19-1-2-2	S	1978
0279	BLUEBELLE	IR2070-414-3-9	S	1978
0280	BLUEBELLE	IET 2881	S	1978
0281	BLUEBELLE	IET 3262	S	1978
0282	BLUEBELLE	IET 3125	S	1978
0283	DAWN	IET 2938	S	1978
0284	DAWN	IR1529-680-3-2	S	1978
0285	DAWN	IR26	S	1978
0286	DAWN	BG94-1	S	1978
0287	DAWN	IR2061-465-1-5-5	S	1978
0288	DAWN	IR1561-228-3-3	S	1978
0289	DAWN	PESAGRO 102	S	1978
0290	DAWN	IR2070-423-2-5-6	S	1978

Código (CNAx) Progenitor Femenino		Progenitor Masculino	Tipo	Año
0291	DAWN	IET 2881	S	1978
0292	IAC 120	IET 2938	S	1978
0293	IAC 120	IR1529-680-3-2	S	1978
0294	IAC 120	BG90-2	S	1978
0295	IAC 120	IR26	S	1978
0296	IAC 120	SRI MALAYSIA II	S	1978
0297	IAC 120	BG94-1	S	1978
0298	IAC 120	IR2031-724-2-3-2	S	1978
0299	IAC 120	IR30	S	1978
0300	IAC 120	IR1561-228-3-3	S	1978
0301	IAC 120	BR4 (BR51-91-6)	S	1978
0302	IAC 120	PESAGRO 102	S	1978
0303	IAC 120	IR2070-423-2-5-6	S	1978
0304	IAC 120	IET 2881	S	1978
0305	IAC 120	IET 3262	S	1978
0306	IAC 120	IET 3125	S	1978
0307	IAC 435	IET 2938	S	1978
0308	IAC 435	IR1529-680-3-2	S	1978
0309	IAC 435	IR26	S	1978
0310	IAC 435	BG94-1	S	1978
0311	IAC 435	IR2031-724-2-3-2	S	1978
0312	IAC 435	IR2061-465-1-5-5	S	1978
0313	IAC 435	IR30	S	1978
0314	IAC 435	IR1561-228-3-3	S	1978
0315	IAC 435	BR4 (BR51-91-6)	S	1978
0316	IAC 435	PESAGRO 102	S	1978
0317	IAC 435	IR2070-423-2-5-6	S	1978
0318	IAC 435	MG2	S	1978
0319	IAC 435	IR2588-19-1-2-2	S	1978
0320	IAC 435	IR2070-414-3-9	S	1978
0321	IAC 435	IET 2881	S	1978
0322	IAC 435	IET 3125	S	1978
0323	PAGA DIVIDA	BG90-2	S	1978
0324	DE ABRIL	IR1529-680-3-2	S	1978
0325	DE ABRIL	BG90-2	S	1978
0326	DE ABRIL	BG94-1	S	1978
0327	DE ABRIL	IR2031-724-2-3-2	S	1978
0328	DE ABRIL	BR4 (BR51-91-6)	S	1978
0329	DE ABRIL	PESAGRO 102	S	1978
0330	DE ABRIL	IR2823-399-5-6	S	1978
0331	DE ABRIL	MG2	S	1978
0332	DE ABRIL	IET 2881	S	1978
0333	CHORINHO	IET 2938	S	1978
0334	CHORINHO	IR1529-680-3-2	S	1978
0335	CHORINHO	IR26	S	1978
0336	CHORINHO	SRI MALAYSIA II	S	1978
0337	CHORINHO	BG94-1	S	1978
0338	CHORINHO	IR2031-724-2-3-2	S	1978
0339	CHORINHO	IR2061-465-1-5-5	S	1978
0340	CHORINHO	IR30	S	1978

Código (CNAx)	Progenitor Femenino	Progenitor Masculino	Tipo	Año
0341	CHORINHO	IR1561-228-3-3	S	1978
0342	CHORINHO	BR4 (BR51-91-6)	S	1978
0343	CHORINHO	PESAGRO 102	S	1978
0344	CHORINHO	IR2070-423-2-5-6	S	1978
0345	CHORINHO	IR2823-399-5-6	S	1978
0346	CHORINHO	MG2	S	1978
0347	CHORINHO	IR2588-19-1-2-2	S	1978
0348	CHORINHO	IR2070-414-3-9	S	1978
0349	CHORINHO	IET 2881	S	1978
0350	CHORINHO	IET 3125	S	1978
0351	REXORO	IET 2938	S	1978
0352	REXORO	BG90-2	S	1978
0353	REXORO	BG90-2	S	1978
0354	REXORO	IR26	S	1978
0355	REXORO	SRI MALAYSIA II	S	1978
0356	REXORO	BG94-1	S	1978
0357	REXORO	IR2031-724-2-3-2	S	1978
0358	REXORO	IR30	S	1978
0359	REXORO	IR1561-228-3-3	S	1978
0360	REXORO	PESAGRO 102	S	1978
0361	REXORO	IR2070-423-2-5-6	S	1978
0362	REXORO	IR2823-399-5-6	S	1978
0363	REXORO	MG2	S	1978
0364	REXORO	IR2588-19-1-2-2	S	1978
0365	REXORO	IR2070-414-3-9	S	1978
0366	REXORO	IET 2881	S	1978
0367	REXORO	IET 3262	S	1978
0368	REXORO	IET 3125	S	1978
0369	BARBALHA	IR1529-680-3-2	S	1978
0370	BARBALHA	BG90-2	S	1978
0371	BARBALHA	SRI MALAYSIA II	S	1978
0372	BARBALHA	BG94-1	S	1978
0373	BARBALHA	IR2031-724-3-3-2	S	1978
0374	BARBALHA	BR4 (BR51-91-6)	S	1978
0375	BARBALHA	PESAGRO 102	S	1978
0376	BARBALHA	PESAGRO 102	S	1978
0377	BARBALHA	MG2	S	1978
0378	BARBALHA	IR2588-19-1-2-2	S	1978
0379	BARBALHA	IR2070-414-3-9	S	1978
0380	BARBALHA	IET 3125	S	1978
0381	AGULHA PRECOCE	IET 2938	S	1978
0382	AGULHA PRECOCE	IR26	S	1978
0383	AGULHA PRECOCE	BG94-1	S	1978
0384	AGULHA PRECOCE	IR30	S	1978
0385	AGULHA PRECOCE	IR1561-228-3-3	S	1978
0386	AGULHA PRECOCE	PESAGRO 102	S	1978
0387	AGULHA PRECOCE	IR2588-19-1-2-2	S	1978
0388	AGULHA PRECOCE	IR2070-414-3-9	S	1978
0389	AGULHA PRECOCE	IET 3262	S	1978
0390	EEA 404	IET 2938	S	1978

Código (CNAX)	Progenitor Femenino	Progenitor Masculino	Tipo	Año
0391	EEA 404	IR1529-680-3-2	S	1978
0392	EEA 404	BG90-2	S	1978
0393	EEA 404	IR26	S	1978
0394	EEA 404	SRI MALAYSIA II	S	1978
0395	EEA 404	BG94-1	S	1978
0396	EEA 404	IR2031-724-2-3-2	S	1978
0397	EEA 404	IR2061-465-1-5-5	S	1978
0398	EEA 404	IR30	S	1978
0399	EEA 404	BG1561-228-3-3	S	1978
0400	EEA 404	BR4 (BR51-91-6)	S	1978
0401	EEA 404	IR2058-78-1-3-2-3	S	1978
0402	EEA 404	IR2070-423-2-5-6	S	1978
0403	EEA 404	IR2823-399-5-6	S	1978
0404	EEA 404	MG2	S	1978
0405	EEA 404	IR2588-19-1-2-2	S	1978
0406	EEA 404	IR2070-414-3-9	S	1978
0407	EEA 404	IET 2881	S	1978
0408	EEA 404	IET 3262	S	1978
0409	EEA 404	IET 3125	S	1978
0410	IAC 25	CNAX 0088	R	1979
0411	IAC 47	CNAX 0104	R	1979
0412	IAC 47	CNAX 0105	R	1979
0413	IAC 47	CNAX 0106	R	1979
0414	IAC 47	CNAX 0108	R	1979
0415	IAC 25	CNAX 0110	M	1979
0416	IAC 25	CNAX 0111	R	1979
0417	IAC 25	CNAX 0112	R	1979
0418	IAC 25	CNAX 0115	R	1979
0419	IGUAPE REDONDO (MG)	IGUAPE REDONDO (MP)	S	1979
0420	IAC 25	CNAX 0410	R	1979
0421	IAC 25	CNAX 0416	R	1979
0422	IAC 25	CNAX 0417	R	1979
0423	IAC 25	CNAX 0418	R	1979
0424	IAC 47	CNAX 0414	R	1979
0425	IAC 25	IRAT 13	S	1979
0426	IAC 25	AGBEDE	S	1979
0427	IAC 25	IAC 164	S	1979
0428	IAC 25	IAC 165	S	1979
0429	IAC 25	LEB MUE NANG III	S	1979
0430	IAC 25	KINANDONG PATONG	S	1979
0431	IAC 25	BINARITOS	S	1979
0432	IAC 25	KHAO KEO	S	1979
0433	IAC 25	CARREON	S	1979
0434	IAC 25	GUYANA BRIT 79	S	1979
0435	IAC 25	P.I. 229262	S	1979
0436	IAC 25	PUSUR	S	1979
0437	IAC 25	CTG 1516	S	1979
0438	IAC 25	TRES MARIAS	S	1979
0439	IAC 25	UNBLATUZI VALLEY	S	1979
0440	IAC 25	COME CRU	S	1979

Código (CNAx)	Progenitor Femenino	Progenitor Masculino	Tipo	Año
0441	IAC 25	DE ABRIL	S	1979
0442	IAC 25	DOURADO PRECOCE	S	1979
0443	IAC 25	CANELA DE FERRO	S	1979
0444	IAC 47	IRAT 13	S	1979
0445	IAC 47	AGBEDE	S	1979
0446	IAC 47	IAC 164	S	1979
0447	IAC 47	IAC 165	S	1979
0448	IAC 47	SALUMPIKIT	S	1979
0449	IAC 47	KINANDONG PATONG	S	1979
0450	IAC 47	BINARITOS	S	1979
0451	IAC 47	KHAO KEO	S	1979
0452	IAC 47	TOS 4030-7-2-4	S	1979
0453	IAC 47	TOS 2300-7-3-4	S	1979
0454	IAC 47	CARREON	S	1979
0455	IAC 47	GUYANA BRIT 79	S	1979
0456	IAC 47	P.I. 1846-75-2	S	1979
0457	IAC 47	HUAN-SEN-GOO	S	1979
0458	IAC 47	JHUNN PADDY 7	S	1979
0459	IAC 47	P.I. 229262	S	1979
0460	IAC 47	PUSUR	S	1979
0461	IAC 47	CTG 1516	S	1979
0462	IAC 47	C 46-15	S	1979
0463	IAC 47	H 5	S	1979
0464	IAC 47	TRES MARIAS	S	1979
0465	IAC 47	UNBLATUZI VALLEY	S	1979
0466	IAC 47	COME CRU	S	1979
0467	IAC 47	DE ABRIL	S	1979
0468	IAC 47	DOURADO PRECOCE	S	1979
0469	IAC 47	CANELA DE FERRO	S	1979
0470	BICO GANGA	IRAT 13	S	1979
0471	BICO GANGA	AGBEDE	S	1979
0472	BICO GANGA	IAC 164	S	1979
0473	BICO GANGA	IAC 165	S	1979
0474	BICO GANGA	SALUMPIKIT	S	1979
0475	BICO GANGA	O.S.4	S	1979
0476	BICO GANGA	KINANDONG PATONG	S	1979
0477	BICO GANGA	KHAO KEO	S	1979
0478	IAC 164	IAC 25	S	1979
0479	IAC 164	DOURADO PRECOCE	S	1979
0480	IAC 165	IAC 25	S	1979
0481	IAC 165	DOURADO PRECOCE	S	1979
0482	PEROLA	DOURADO PRECOCE	S	1979
0483	PEROLA	IRAT 13	S	1979
0484	PEROLA	DE ABRIL	S	1979
0485	IAC 435	IET 1785	S	1979
0486	IAC 435	IET 3127	S	1979
0487	AGULHA PRECOCE	IET 3127	S	1979
0488	AGULHA PRECOCE	IET 2881	S	1979
0489	AGULHA PRECOCE	B 5418-PN-58-5-3-18	S	1979
0490	AGULHA PRECOCE	BG90-2	S	1979

Código (CNAX)	Progenitor Femenino	Progenitor Masculino	Tipo	Año
0491	LABELLE	BR51-46-5	S	1979
0492	LABELLE	BG90-2	S	1979
0493	BLUEBELLE	IET 3125	S	1979
0494	BLUEBELLE	CICA 9	S	1979
0495	BLUEBELLE	B 541B-PN-58-5-3-1B	S	1979
0496	REXORO	IET 3127	S	1979
0497	EEA 404	IET 3127	S	1979
0498	EEA 404	B 541B-PN-58-5-3-1B	S	1979
0499	EEA 405	CICA 9	S	1979
0500	EEA 405	B 541B-PN-58-5-3-1B	S	1979
0501	EEA 405	BG90-2	S	1979
0502	EEA 405	IET 3127	S	1979
0503	EEA 405	IET 2881	S	1979
0504	EEA 405	BR51-46-5	S	1979
0505	EEA 406	IET 3127	S	1979
0506	EEA 406	CICA 9	S	1979
0507	EEA 406	B 541B-PN-58-5-3-1B	S	1979
0509	DE ABRIL	IET 1785	S	1979
0510	EEA 407	CICA 9	S	1979
0511	IAC 47	IRAT 13	S	1980
0512	IAC 25	PEROLA	S	1980
0513	CTG 1516	IAC 47	S	1980
0514	TRES MESES BRANCO	IAC 47	S	1980
0515	SELECAO AMARELÃO	IAC 47	S	1980
0516	PEROLA	IRAT 13	S	1980
0517	PEROLA	CTG 1516	S	1980
0518	BR2	IAC 25	S	1980
0519	IAC 165	IAC 1246	S	1980
0520	SURJAMUKI	IAC 47	S	1980
0521	JAGUAR1	IRAT 13	S	1980
0522	JAGUAR1	63-83	S	1980
0523	SURJAMUKI	IAC 25	S	1980
0524	IAC 899	IR4422	S	1980
0525	IAC 899	DIWANI	S	1980
0526	IAC 899	B 541B-PN-58-5-3-1B	S	1980
0527	BR-IRGA 409	IET 2881	S	1980
0528	BR-IRGA 409	SUVALE 1	S	1980
0529	SUVALE 1	CNA 4215 (IET 4094)	S	1980
0530	DIWANI	BG90-2	S	1980
0531	BLUEBELLE	IR22	S	1980
0532	BG375-1	BR-IRGA 409	S	1980
0533	DE ABRIL	IR665	S	1980
0534	IRAT 13	CTG 1516	S	1981
0535	IRAT 13	BR2	S	1981
0536	IAC 47	IAC 25	S	1981
0537	CTG 1516	BR2	S	1981
0538	CTG 1516	IAC 25	S	1981
0539	IRAT 13	IAC 25	S	1981
0540	IAC 47	BR2	S	1981
0541	IAC 165	IRAT 13	S	1981

Código (CNAx)	Progenitor Femenino	Progenitor Masculino	Tipo	Año
0542	IAC 164	IRAT 13	S	1981
0543	SR2041-50-1	IAC 164	S	1981
0544	BLUEBELLE	IAC 47	S	1981
0545	BLUEBELLE	IRAT 13	S	1981
0546	BLUEBELLE	IRB41	S	1981
0547	BLUEBELLE	CTG 1516	S	1981
0548	BLUEBELLE	BR2	S	1981
0549	BLUEBELLE	IAC 25	S	1981
0550	IRB41	IAC 47	S	1981
0551	IRB41	IRAT 13	S	1981
0552	IRB41	CTG 1516	S	1981
0553	IRB41	BR2	S	1981
0554	IRB41	IAC 25	S	1981
0555	IAC 435	IAC 47	S	1981
0556	IAC 435	IAC 25	S	1981
0557	IAC 435	BLUEBELLE	S	1981
0558	IAC 435	IRAT 13	S	1981
0559	IAC 435	CTG 1516	S	1981
0560	IAC 435	BR2	S	1981
0561	IAC 435	IRB41	S	1981
0562	AMARELAO	TRES MESES BRANCO	S	1982
0563	AMARELAO	IAC 165	S	1982
0564	AMARELAO	90 DIAS	S	1979
0565	90 DIAS	AMARELAO	S	1982
0566	ARROZ DE REVENDA	IAC 165	S	1982
0567	ARROZ DE REVENDA	IRAT 13	S	1982
0568	BEIRA CAMPO	IAC 47	S	1982
0569	BEIRA CAMPO	IRAT 146	S	1982
0570	BEIRA CAMPO	IRAT 13	S	1982
0571	CATETAO PRECOCE	IRAT 146	S	1982
0572	CATETAO PRECOCE	IRAT 13	S	1982
0573	CATETAO PRECOCE	TOX 502-46-MLB3-B	S	1982
0574	CATETAO PRECOCE	TRES MESES BRANCO	S	1982
0575	CARREON	IAC 47	S	1982
0576	IAC 46	IRAT 112	S	1982
0577	IAC 46	CATETAO PRECOCE	S	1982
0578	IAC 46	TOX 502-46-MLB3-B	S	1982
0579	IAC 46	60 DIAS	S	1982
0580	IAC 47	TRES MARIAS	S	1982
0581	IAC 47	60 DIAS	S	1982
0582	IAC 47	IAC 46	S	1982
0583	IAC 47	IRAT 112	S	1982
0584	IAC 47	CATETAO PRECOCE	S	1982
0585	IAC 47	YOK 502-46-MLB3-B	S	1982
0586	IRAT 13	IGUAPE REDONDO	S	1982
0587	IRAT 13	AMARELAO	S	1982
0588	IRAT 13	90 DIAS	S	1982
0589	IRAT 13	TRES MESES BRANCO	S	1982
0590	IRAT 13	BG90-2	S	1982
0591	IRAT 13	BEIRA CAMPO	S	1982

Código (CNAX)	Progenitor Femenino	Progenitor Masculino	Tipo	Ano
0592	IRAT 112	CATETAO PRECOCE	S	1982
0593	IRAT 112	TOX 502-46-MLB3-B	S	1982
0594	IRAT 112	IAC 165	S	1982
0595	IRAT 112	60 DIAS	S	1982
0596	IRAT 146	IAC 165	S	1982
0597	IGUAPE REDONDO	AMARELAO	S	1982
0598	IGUAPE REDONDO	90 DIAS	S	1982
0599	IGUAPE REDONDO	TRES MESES BRANCO	S	1982
0600	SR2041-50-1	IAC 165	S	1982
0601	TRES MESES BRANCO	IRAT 112	S	1982
0602	TRES MESES BRANCO	DOURADO PRECOCE	S	1982
0603	TRES MESES BRANCO	CATETAO PRECOCE	S	1982
0604	TRES MARIAS	100 DIAS	S	1982
0605	100 DIAS	TRES MARIAS	S	1982
0606	60 DIAS	BG90-2	S	1982
0607	60 DIAS	IRAT 146	S	1982
0608	90 DIAS	TRES MESES BRANCO	S	1982
0609	A 105 CGA 62	60 DIAS	S	1982
0610	A 105 CGA 62	DOURADO PRECOCE	S	1982
0611	A 105 CGA 62	TRES MARIAS	S	1982
0612	A 105 CGA 62	PAGA DIVIDIA	S	1982
0613	A 105 CGA 62	PEROLA	S	1982
0614	A 105 CGA 62	IAC 47	S	1982
0615	BREJEIRO	BG90-2	S	1982
0616	BREJEIRO	CICA 8	S	1982
0617	BREJEIRO	60 DIAS	S	1982
0618	BR-IRGA 409	BICO TORTO/IAC 47	T	1982
0619	BR-IRGA 409	BICO TORTO/PALHA MURCHA	T	1982
0620	BR-IRGA 409	BICO TORTO/P 738-137-71	T	1982
0621	BR-IRGA 409	CNAX 0199	T	1982
0622	BR-IRGA 409	BICO TORTO/BR51-282-8	T	1982
0623	BR-IRGA 409	BICO TORTO/60 DIAS	T	1982
0624	CGA 90	BG90-2	S	1982
0625	CGA 90	CICA 8	S	1982
0626	CGA 90	60 DIAS	S	1982
0627	CNAX 104-B-28PY-2	PEROLA	T	1982
0628	CICA 8	MANICAO	S	1982
0629	CICA 8	SANTA CATARINA	S	1982
0630	CICA 8	BICO TORTO/IAC 47	T	1982
0631	CICA 8	BICO TORTO/PALHA MURCHA	T	1982
0632	CICA 8	BICO TORTO/60 DIAS	T	1982
0633	CICA 8	BICO TORTO/DOURADO PRECOCE	T	1982
0634	CICA 8	BICO TORTO/IAC 165	T	1982
0635	CICA 8	EEA 406/IAC 47	T	1982
0636	CICA 8	EEA 406/PALHA MURCHA	T	1982
0637	CICA 8	EEA 406/60 DIAS	T	1982
0638	CICA 8/EEA 406	DOURADO PRECOCE	T	1982
0639	CICA 8/EEA 406	IAC 165	T	1982
0640	EEA 407	BG90-2	S	1982
0641	EEA 407	CICA 8	S	1982

Código (CNAx)	Progenitor Femenino	Progenitor Masculino	Tipo	Año
0642	EEA 407	60 DIAS	S	1982
0643	EEA 407	DOURADO PRECOCE	S	1982
0644	IAC 25	JHUNN PADDY F2/IAC 25	T	1982
0645	IAC 47	IET 1444	S	1982
0646	IAC 47	TRES MARIAS	S	1982
0647	IAC 47	QUEBRA CACHO	S	1982
0648	IAC 47	100 DIAS	S	1982
0649	IAC 1246	BR-IRGA 409	S	1982
0650	IAC 1246	CARREON	S	1982
0651	IAC 1246	60 DIAS	S	1982
0652	IAC 1246	CICA 8	S	1982
0653	IAC 1246	PALHA MURCHA	S	1982
0654	CNAx 0649	PALHA MURCHA	T	1982
0655	CNAx 0649	60 DIAS	T	1982
0656	CNAx 0649	IET 1444	T	1982
0657	CNAx 0649	DOURADO PRECOCE	T	1982
0658	CNAx 0649	QUEBRA CACHO	T	1982
0659	CNAx 0649	100 DIAS	T	1982
0660	CNAx 0649	CARREON	T	1982
0661	CNAx 0649	BG90-2	T	1982
0662	CNAx 0649	CICA 8	T	1982
0663	CNAx 0649	PAGA DIVIDA	T	1982
0664	CNAx 0649	NANICAO	T	1982
0665	CNAx 0649	IAC 47	T	1982
0666	IR34	SANTA CATARINA	S	1982
0667	LEBONNET	IAC 47	S	1982
0668	LEBONNET	PALHA MURCHA	S	1982
0669	LEBONNET	60 DIAS	S	1982
0670	60 DIAS	LEBONNET	S	1982
0671	LEBONNET	IAC 1246	S	1982
0672	LEBONNET	BG90-2	S	1982
0673	LEBONNET	IET 1444	S	1982
0674	P 798-B4-4-1T	IAC 47	S	1982
0675	NANICAO	IAC 47	S	1982
0676	NANICAO	PEROLA	S	1982
0677	NANICAO	60 DIAS	S	1982
0678	NANICAO	PAGA DIVIDA	S	1982
0679	NANICAO	TRES MARIAS	S	1982
0680	NANICAO	100 DIAS	S	1982
0681	NANICAO	CICA 8	S	1982
0682	NANICAO	BG90-2	S	1982
0683	BG90-2	NANICAO	S	1982
0684	NANICAO	QUEBRA CACHO	S	1982
0685	NANICAO	ZEBU BRANCO	S	1982
0686	NANICAO	PALHA MURCHA	S	1982
0687	NANICAO	IET 1444	S	1982
0688	NANICAO	SKRIVIMANGOTI	S	1982
0689	PEROLA	60 DIAS	S	1982
0690	PEROLA	IET 1444	S	1982
0691	PEROLA	CICA 8	S	1982

Código (CNAx)	Progenitor Femenino	Progenitor Masculino	Tipo	Año
0692	PAGA DIVIDA	60 DIAS	S	1982
0693	PAGA DIVIDA	DOURADO PRECOCE	S	1982
0694	PALHA MURCHA	IET 1444	S	1982
0695	PALHA MURCHA	IAC 47	S	1982
0696	PALHA MURCHA	IAC 165	S	1982
0697	PALHA MURCHA	TRES MARIAS	S	1982
0698	PALHA MURCHA	100 DIAS	S	1982
0699	PALHA MURCHA	QUEBRA CACHO	S	1982
0700	PALHA MURCHA	CARREON	S	1982
0701	PALHA MURCHA	BG90-2	S	1982
0702	QUEBRA CACHO	BG90-2	S	1982
0703	QUEBRA CACHO	CARREON	S	1982
0704	TOX 502-46-MLB3-B	SR2041-50-1	S	1982
0705	TOX 502-46-MLB3-B	DOURADO PRECOCE	S	1982
0706	TOX 502-46-MLB3-B	CNAx 0104	T	1982
0707	TOX 502-46-MLB3-B	IAC 165	S	1982
0708	ZEBU BRANCO	60 DIAS	S	1982
0709	ZEBU BRANCO	CICA 8	S	1982
0710	ZEBU BRANCO	IET 1444	S	1982
0711	ZEBU BRANCO	IAC 47	S	1982
0712	ZEBU BRANCO	PAGA DIVIDA	S	1982
0713	ZEBU BRANCO	TRES MARIAS	S	1982
0714	ZENITH	BG90-2	S	1982
0715	ZENITH	60 DIAS	S	1982
0716	ZENITH	CICA 8	S	1982
0717	100 DIAS	IET 1444	S	1982
0718	100 DIAS	IAC 47	S	1982
0719	100 DIAS	TRES MARIAS	S	1982
0720	BG90-2	PAGA DIVIDA	S	1982
0721	BG90-2	SUVALE 1	S	1982
0721	DE ABRIL	NANICAO	S	1982
0722	BG90-2	AMARELAO	S	1982
0723	BG90-2	IAC 435	S	1982
0724	BG90-2	DE ABRIL	S	1982
0725	BR1	LAGEADO	S	1982
0726	CICA 8	SUVALE 1	S	1982
0727	CICA 8	PAGA DIVIDA	S	1982
0728	CICA 8	DE ABRIL	S	1982
0729	CNA 4215 (IET 4094)	PAGA DIVIDA	S	1982
0730	IET 5552/PAGA DIVIDA	CNAx 0562	D	1982
0731	CNAx 0599	CNAx 0562	D	1982
0732	CNAx 0597	CNAx 0562	D	1982
0733	CNAx 0597	CNAx 0562	D	1982
0734	CNAx 0586	CNAx 0562	D	1982
0735	CNAx 0564	CNAx 0562	D	1982
0736	CNAx 0587	CNAx 0562	D	1982
0737	CNAx 0568	CNAx 0562	D	1982
0738	CNAx 0598	CNAx 0562	D	1982
0739	CNAx 0588	CNAx 0562	D	1982
0740	CNAx 0583	CNAx 0564	D	1982

Código (CNAx) Progenitor Femenino		Progenitor Masculino	Tipo	Año
0741	CNAx 0589	CNAx 0564	D	1982
0742	CNAx 0611	CICA 8	T	1982
0743	CNAx 0720	IR34	T	1982
0744	CNAx 0723	CICA 8	T	1982
0745	CNAx 0724	60 DIAS	T	1982
0746	CNAx 0743	MANICAO	T	1982
0747	CNAx 0721	MANICAO	T	1982
0748	CNAx 0615	BR51-282-8	T	1982
0749	CNAx 0616	BG90-2	T	1982
0750	CICA 8/QUEBRA CACHO	BG90-2	T	1982
0751	CNAx 0728	60 DIAS	T	1982
0752	CICA 8/A 105 CGA 62	TRES MARIAS	T	1982
0753	CNAx 0726	BG90-2	T	1982
0754	CNAx 0629	BR51-282-8	T	1982
0755	CNAx 0726	BR51-282-8	T	1982
0756	CNAx 0629	EEA 407	T	1982
0757	CNAx 0624	IET 1444	T	1982
0758	CNAx 0574	CNAx 0583	D	1982
0759	CNAx 0573	CNAx 0584	D	1982
0760	CNAx 0585	CNAx 0573	D	1982
0761	CNAx 0577	CNAx 0573	D	1982
0762	CNAx 0578	CNAx 0573	D	1982
0763	CNAx 0592	CNAx 0573	D	1982
0764	CNAx 0576	CNAx 0573	D	1982
0765	CNAx 0583	CNAx 0573	D	1982
0766	CNAx 0593	CNAx 0573	D	1982
0767	CNAx 0641	BR1	T	1982
0768	CNAx 0842	IAC 899	T	1982
0769	CNAx 0842	BR-IRGA 409	T	1982
0770	CNAx 0842	BR51-282-8	T	1982
0771	CNAx 0842	P 1377-1-15M-4-1M-1	T	1982
0772	CNAx 0150	BR51-282-8	T	1982
0773	CNAx 0150	MG1	T	1982
0774	CNAx 0150	BR1	T	1982
0775	CNAx 0150	CICA 8	T	1982
0776	CNAx 0842	BG90-2	T	1982
0777	CNAx 0645	MANICAO	T	1982
0778	CNAx 0646	CARREON	T	1982
0779	CNAx 0646	MANICAO	T	1982
0780	CNAx 0652	BR51-282-8	T	1982
0781	CNAx 590/60 DIAS	CNAx 0591	M	1982
0782	CNAx 1048-18PY-2B	PEROLA	S	1982
0783	CNAx 0590	IAC 47	T	1982
0784	CNAx 0596	CICA 8	T	1982
0785	CNAx 0729	BR51-282-8	T	1982
0786	IET 5552/PAGA DIVIDA	ZENITH	T	1982
0787	CNAx 0667	PAGA DIVIDA	T	1982
0788	CNAx 0669	P 1377-1-15M-4-1M-1	T	1982
0789	CNAx 0669	BG90-2	T	1982
0790	CNAx 0669	BR51-282-8	T	1982

Código (CNAX)	Progenitor Femenino	Progenitor Masculino	Tipo	Año
0791	CNAX 0669	PAGA DIVIDA	T	1982
0792	CNAX 0669	CICA 8	T	1982
0793	CNAX 0669	BR-IRGA 409	T	1982
0794	CNAX 0667	BG90-2	T	1982
0795	CNAX 0677	IAC 899	T	1982
0796	CNAX 0677	MG1	T	1982
0797	CNAX 0681	MG1	T	1982
0798	CNAX 0681	BG90-2	T	1982
0799	CNAX 0681	BR51-282-8	T	1982
0800	CNAX 0681	IAC 899	T	1982
0801	CNAX 0681	P 1377-1-15M-4-1M-1	T	1982
0802	CNAX 0682	BR51-282-8	T	1982
0803	CNAX 0682	IAC 899	T	1982
0804	CNAX 0682	P 1377-1-15M-4-1M-1	T	1982
0805	CNAX 0682	MG1	T	1982
0806	CNAX 0690	DOURADO PRECOCE	T	1982
0807	CNAX 0698	CNAX 0650	D	1982
0808	CNAX 0694	DOURADO PRECOCE	T	1982
0809	CNAX 0694	PAGA DIVIDA	T	1982
0811	CNAX 0702	CICA 8	T	1982
0812	CNAX 0607	IAC 47	T	1982
0813	CNAX 0606	IAC 47	T	1982
0814	CNAX 0606	BR51-282-8	T	1982
0815	CNAX 0725	DAMARIS	T	1982
0816	CGA 62/TRES MARIAS	CANELA DE FERRO	T	1982
0818	CNAX 3986	CANELA DE FERRO	T	1982
0820	DE ABRIL	B 2039C-KN-7-2-5-3-1	S	1982
0821	DE ABRIL	NANICAO 1	S	1982
0822	DE ABRIL	NANICAO 2	S	1982
0824	PAGA DIVIDA	NANICAO 2	S	1982
0825	SKRIVIMANGOTI	IR34	S	1982
0826	SKRIVIMANGOTI	BR51-46-5	S	1982
0827	B 2039C-KN-7-2-5-3-1	BLUEBELLE	S	1982
0828	B 2039C-KN-7-2-5-3-1	IR22	S	1982
0830	SANTA CATARINA	NANICAO 2	S	1982
0831	CNAX 266-B-BM-2	B 2039C-KN-7-2-5-3-1	S	1983
0833	CNAX 266-B-BM-1	B 2039C-KN-7-2-5-3-1	S	1983
0834	CNAX 296-B-BM-27	EEA 407	S	1983
0835	CNAX 294-B-BM-1	EEA 407	S	1983
0836	CNAX 252-B-BM-1	BR51-46-5	S	1983
0837	CNAX 252-B-BM-1	NANICAO 1	S	1983
0838	CNAX 252-B-BM-1	NANICAO 2	S	1983
0839	CNA 3462	DE ABRIL	S	1983
0840	CNA 3463 (P 2205)	PAGA DIVIDA	S	1983
0841	CNA 3464	SANTA CATARINA	S	1983
0842	EEA 407	60 DIAS	S	1983
0843	APURA	NANICAO 1	S	1983
0844	APURA	NANICAO 2	S	1983
0845	APURA	IR22	S	1983
0846	SKRIVIMANGOTI	IR22	S	1983

Código (CNAx)	Progenitor Femenino	Progenitor Masculino	Tipo	Año
0847	DE ABRIL	IAC 435	S	1983
0848	CNA 3463 (P 2205)	PAGA DIVIDA	S	1983
0849	BR1	EEA 407	S	1983
0850	MATAO	NANICAO 1	S	1983
0851	NANICAO	SKRIVIMANGOTI	S	1983
0852	APURA	DIWANI	S	1983
0853	LAGEADO	IR34	S	1983
0854	MATAO	NANICAO 2	S	1983
0855	BG90-2	BLUEBELLE	S	1984
0856	CNAx 266-B-BM-2	BG90-2	S	1983
0857	KN9	IET 2881	S	1983
0858	KN9	APURA	S	1983
0859	CNAx 0641	TADUKAN	T	1983
0861	CNAx 0563	AGULHA ANAO	T	1983
0862	CNAx 0565	CNAx 0606	D	1983
0863	CNAx 0566	CNAx 0606	D	1983
0864	CNAx 0567	CNAx 0606	D	1983
0865	CNAx 0569	REXORO	T	1983
0866	CNAx 0652	REXORO	T	1983
0867	CNAx 0562	CNAx 0590	D	1983
0868	CNAx 0625	SR2041-50-1	T	1983
0869	CNAx 0464	CNAx 0590	D	1983
0870	CNAx 0725	CNAx 0851	D	1983
0871	CNAx 0587	CNAx 0606	D	1983
0872	CNAx 0625	IAC 47	T	1983
0873	CNAx 0651	AGULHA ANAO	T	1983
0874	CNAx 0569	REXORO	T	1983
0875	CNAx 0571	REXORO	T	1983
0876	CNAx 0564	AGULHA ANAO	T	1983
0877	AGULHA ANAO	CNAx 104-B-4-1-1	S	1983
0878	AGULHA ANAO	IAC 165	S	1983
0879	AGULHA ANAO	REXORO	S	1983
0880	AGULHA ANAO	CNAx 770186-BM3-BM5-1	S	1983
0881	AGULHA ANAO	IET 1444	S	1983
0882	AGULHA ANAO	60 DIAS	S	1983
0883	AGULHA ANAO	ARROZ DE REVENDA	S	1983
0884	IAC 165	REXORO	S	1983
0885	IAC 165	CNAx 770186-BM3-BM5-1	S	1983
0886	IAC 165	60 DIAS	S	1983
0887	IAC 165	IET 1444	S	1983
0888	IAC 165	ARROZ DE REVENDA	S	1983
0889	REXORO	CNAx 770186-BM3-BM5-1	S	1983
0890	REXORO	60 DIAS	S	1983
0891	REXORO	IET 1444	S	1983
0892	REXORO	ARROZ DE REVENDA	S	1983
0893	CNAx 770186-BM3-BM5-1	60 DIAS	S	1983
0894	CNAx 770186-BM3-BM5-1	IET 1444	S	1983
0895	CNAx 770186-BM3-BM5-1	ARROZ DE REVENDA	S	1983
0896	60 DIAS	IET 1444	S	1983
0897	60 DIAS	ARROZ DE REVENDA	S	1983

Código (CNAx)	Progenitor Femenino	Progenitor Masculino	Tipo	Año
0898	IET 1444	ARROZ DE REVENDA	S	1983
0899	MEARIM	CNAx 095-BM-BM26-P-6	S	1983
0900	REXORO	CNAx 095-BM-BM26-P-6	S	1983
0901	CNAx 770186-BM3-BM5-1	IAC 25	S	1983
0902	IRAT 13	REXORO	S	1983
0903	AGULHA ANAO	TRES MESES BRANCO	S	1983
0904	CNAx 0691	MANICAO 1	T	1983
0905	CNAx 0674	B 2039C-KN-7-2-5-3-1	T	1984
0906	CNAx 0673	BLUEBELLE	T	1983
0907	CNAx 0710	MANICAO 2	T	1983
0908	CNAx 0709	B 2039C-KN-7-2-5-3-1	T	1983
0909	CNAx 0701	MANICAO 1	T	1983
0910	CNAx 0672	BLUEBELLE	T	1984
0911	CNAx 0716	BLUEBELLE	T	1984
0912	CNAx 0668	BLUEBELLE	T	1983
0913	DE ABRIL	SKRIVIMANGOTI	S	1983
0914	DE ABRIL	PAGA DIVIDA	S	1983
0915	SKRIVIMANGOTI	PAGA DIVIDA	S	1983
0916	BEIRA CAMPO	IGUAPE CATEYO	S	1984
0917	METICA 1	SEOGWANG 34 (IRI 342)	S	1986
0918	METICA 1	IRI 344	S	1986
0919	METICA 1	IR48	S	1986
0920	METICA 1	IR36	S	1986
0921	METICA 1	ECIA 522204	S	1986
0922	METICA 1	DD90-1	S	1986
0923	METICA 1	CIAT-ICA 5 (P 918-25-15-2-3-2-1B)	S	1986
0924	CNA 3815	SEOGWANG 34 (IRI 342)	S	1986
0925	CNA 3815	IRI 344	S	1986
0926	CNA 3815	IR48	S	1986
0927	CNA 3815	IR36	S	1986
0928	CNA 3815	ECIA 522204	S	1986
0929	CNA 3815	DD90-1	S	1986
0930	CNA 3815	CIAT-ICA 5 (P 918-25-15-2-3-2-1B)	S	1986
0931	CNA 3894 (P 2023)	SEOGWANG 34 (IRI 342)	S	1986
0932	CNA 3894 (P 2023)	IRI 344	S	1986
0933	CNA 3894 (P 2023)	IR48	S	1986
0934	CNA 3894 (P 2023)	IR36	S	1986
0935	CNA 3894 (P 2023)	ECIA 522204	S	1986
0936	CNA 3894 (P 2023)	DD90-1	S	1986
0937	CNA 3894 (P 2023)	CIAT-ICA 5 (P 918-25-15-2-3-2-1B)	S	1986
0938	CNA 3891 (P 2020)	SEOGWANG 34 (IRI 342)	S	1986
0939	CNA 3891 (P 2020)	IRI 344	S	1986
0940	CNA 3891 (P 2020)	IR48	S	1986
0941	CNA 3891 (P 2020)	IR36	S	1986
0942	CNA 3891 (P 2020)	ECIA 522204	S	1986
0943	CNA 3891 (P 2020)	DD90-1	S	1986
0944	CNA 3891 (P 2020)	CIAT-ICA 5 (P 918-25-15-2-3-2-1B)	S	1986

Código (CNAx)	Progenitor Femenino	Progenitor Masculino	Tipo	Año
0945	CNA 3762	SEOGWANG 34 (IRI 342)	S	1986
0946	CNA 3762	IRI 344	S	1986
0947	CNA 3762	IR48	S	1986
0948	CNA 3762	IR36	S	1986
0949	CNA 3762	ECIA 522204	S	1986
0950	CNA 3762	DD90-1	S	1986
0951	CNA 3762	CIAT-ICA 5 (P 918-25-15-2-3-2-1B)	S	1986
0952	CNA 4 (B 541-PM-58-5-3-1B)	SEOGWANG 34 (IRI 342)	S	1986
0953	CNA 4 (B 541-PM-58-5-3-1B)	IRI 344	S	1986
0954	CNA 4 (B 541-PM-58-5-3-1B)	IR48	S	1986
0955	CNA 4 (B 541-PM-58-5-3-1B)	IR36	S	1986
0956	CNA 4 (B 541-PM-58-5-3-1B)	ECIA 522204	S	1986
0957	CNA 4 (B 541-PM-58-5-3-1B)	DD90-1	S	1986
0958	CNA 4 (B 541-PM-58-5-3-1B)	CIAT-ICA 5 (P 918-25-15-2-3-2-1B)	S	1986
0959	CNA 3852 (P 7-38-137-7-1)	SEOGWANG 34 (IRI 342)	S	1986
0960	CNA 3852 (P 7-38-137-7-1)	IRI 344	S	1986
0961	CNA 3852 (P 7-38-137-7-1)	IR48	S	1986
0962	CNA 3852 (P 7-38-137-7-1)	IR36	S	1986
0963	CNA 3852 (P 7-38-137-7-1)	ECIA 522204	S	1986
0964	CNA 3852 (P 7-38-137-7-1)	DD90-1	S	1986
0965	CNA 3852 (P 7-38-137-7-1)	CIAT-ICA 5 (P 918-25-15-2-3-2-1B)	S	1986
0966	CNAx 1797	CNAx 1839	D	1986
0967	CNA 810023	CNA 3815	S	1986
0968	CNAx 1837	CNAx 1997	D	1986
0969	COLOMBIA 1	ELONI	S	1986
0970	CNA 5547 (P 2851F4-145-95B-1B)	CNA 5523 (P 3081F4-58-5)	S	1986
0971	CNA 5547 (P 2851F4-145-95B-1B)	CNA 5548 (P 3081F4-46-3P-1B)	S	1986
0972	CNA 5547 (P 2851F4-145-95B-1B)	METICA 1	S	1986
0973	CNAx 1837	CNAx 1839	D	1986
0974	AGULHINHA (MA)	TKM 6	S	1983
0975	TKM 6	CNAx 1153-1B-13	S	1983
0976	AGULHINHA (MA)	B 733C-167-3-2	S	1983
0977	DD48	BLUEBELLE	S	1983
0978	AGULHINHA (MA)	CNAx 551-1B-7	S	1983
0979	CNAx 1187-1B-9	SUYAI 20	S	1983
0980	CNA 3854 (IR579-48-1-2)	CNA 3889 (P 2020)	S	1983
0981	CNAx 0573	CNAx 0582	D	1983
0982	TOS 2259	IAC 47	S	1983
0983	TETEP	IAC 47	S	1983
0984	IAC 47	LAGEADO	S	1983
0985	CNAx 0591	CNAx 0627	M	1983
0986	ZEBU BRANCO	NANICAO 2	S	1983
0987	IREM 247/REXORO	ARROZ DE REVENDA	T	1983
0988	CNA 6120/IET 1444	CNA 6120	R	1983
0989	IGUAPE REDONDO	TRES MESES BRANCO	S	1983
0990	IAC 47	IREM 247	S	1983
0991	IAC 25	DANIELA	S	1983

Código (CNAx)	Progenitor Femenino	Progenitor Masculino	Tipo	Ano
0992	IRAT 112	ZENITH	S	1983
0993	IRAT 112	ZEBU BRANCO	S	1983
0994	IRAT 112	TRES MARIAS	S	1983
0995	CANELA DE FERRO	EEA 407	S	1983
0996	CANELA DE FERRO	LEBONNET	S	1983
0997	CANELA DE FERRO	DOURADO PRECOCE	S	1983
0998	CANELA DE FERRO	IAC 47	S	1983
0999	DAWN	CNAx 551-16-B-6	S	1983
1001	EEA 407	PEROLA	S	1983
1002	EEA 407	ZEBU BRANCO	S	1983
1003	EEA 407	IAC 47	S	1983
1004	IRAT 13	EPPG 569	S	1983
1005	IREM 194	IRAT 127	S	1983
1006	CNAx 0575	AGULHA ANAO	T	1983
1007	IAC 47	IR38526	S	1983
1008	CNAx 0573	AGULHA ANAO	T	1983
1009	IAC 47	AGULHA ANAO	S	1983
1010	LEBONNET	PALHA MURCHA	S	1983
1011	CNAx 0881	CHIANUNG SEN YU 25	T	1983
1012	CNAx 0820	NANICAO 1	T	1984
1013	CNAx 0821	IR34	T	1984
1014	CNAx 0821	BR51-46-5	T	1984
1015	CNAx 0824	NANICAO 1	T	1984
1016	CNAx 0825	NANICAO 1	T	1984
1017	CNAx 0826	NANICAO 2	T	1984
1018	CNAx 0828	LAMBARI	T	1984
1019	CNAx 0830	IR34	T	1984
1020	CNAx 0828	IAC 435	T	1984
1021	CNAx 0827	IR22	T	1984
1022	CNAx 0831	NANICAO 1	T	1984
1023	CNAx 0833	NANICAO 1	T	1984
1024	CNAx 0834	NANICAO 2	T	1984
1025	CNAx 0835	BR51-282-8	T	1984
1026	CNAx 0835	DAMARIS	T	1983
1027	CNAx 0836	TADUKAN	T	1983
1028	CNAx 0837	TADUKAN	T	1983
1029	CNAx 0838	TADUKAN	T	1983
1030	CNAx 0839	NANICAO 1	T	1984
1031	CNAx 0839	NANICAO 2	T	1984
1032	CNAx 0840	NANICAO 1	T	1983
1033	CNAx 0841	IR34	T	1983
1034	CNAx 0843	CICA 8	T	1983
1035	CNAx 0844	BR51-46-5	T	1983
1036	CNAx 0847	NANICAO 1	T	1983
1037	CNAx 0849	DAMARIS	T	1983
1038	CNAx 0850	IR22	T	1983
1039	CNAx 0853	BR51-46-5	T	1983
1040	CNAx 0854	IR22	T	1983
1041	CNAx 0855	IR22	T	1983
1042	CNAx 0856	IR22	T	1984

Código (CNAx)	Progenitor Femenino	Progenitor Masculino	Tipo	Año
1043	CNAx 0842	DAMARIS	T	1983
1044	CNAx 0882	IREM 247	T	1983
1045	CNAx 0886	IREM 247	T	1983
1046	CNAx 0887	IREM 247	T	1983
1047	CNAx 0888	IRAT 146	T	1983
1048	CNAx 0890	IRAT 112	T	1983
1049	CNAx 0891	BR-IRGA 409	T	1983
1050	CNAx 0892	IREM 247	T	1983
1051	CNAx 0894	IREM 168	T	1983
1052	CNAx 0897	IREM 873	T	1983
1053	CNAx 0828	8G90-2	T	1983
1054	IREM 247	MAKOUTA 41-1-1	S	1983
1055	IREM 247	JAGUARI	S	1983
1056	IREM 247	SANTA AMELIA	S	1983
1057	IREM 247	IREM 52-1	S	1983
1058	IREM 247	RIO PARANAIBA	S	1983
1059	IREM 247	IGUAPE REDONDO	S	1983
1060	IREM 247	60 DIAS	S	1983
1061	IREM 247	IRAT 170	S	1983
1062	IREM 247	AMARELAO	S	1983
1063	IREM 247	ARROZ DE REVENDA	S	1983
1064	IREM 247	BEIRA CAMPO	S	1983
1065	IREM 247	LAOS 1136	S	1983
1066	IRAT 112	LAOS 1136	S	1983
1067	IRAT 101	BEIRA CAMPO	S	1983
1068	IRAT 103	60 DIAS	S	1983
1069	IRAT 101	60 DIAS	S	1983
1070	IRAT 112	CABACU	S	1983
1071	IRAT 112	MAKOUTA 41-1-1	S	1983
1072	DOURADO PRECOCE	IRAT 101	S	1983
1073	CNAx 0576	CNAx 0577	D	1983
1074	CNAx 0576	CNAx 0578	D	1983
1075	CNAx 0576	CNAx 0582	D	1983
1076	CNAx 0576	CNAx 0583	D	1983
1077	CNAx 0576	CNAx 0584	D	1983
1078	CNAx 0576	CNAx 0585	D	1983
1079	CNAx 0576	CATETAO PRECOCE	T	1983
1080	CNAx 0576	CNAx 0593	D	1983
1081	CNAx 0577	CNAx 0593	D	1983
1082	CNAx 0577	CNAx 0582	D	1983
1083	CNAx 0577	CNAx 0583	D	1983
1084	CNAx 0577	CNAx 0584	D	1983
1085	CNAx 0577	CNAx 0585	D	1983
1086	CNAx 0577	CNAx 0592	D	1983
1087	CNAx 0577	CNAx 0593	D	1983
1088	CNAx 0562	CNAx 0608	D	1983
1089	CNAx 0562	CNAx 0589	D	1983
1090	CNAx 0564	CNAx 0608	D	1983
1091	CNAx 0564	CNAx 0586	D	1983
1092	CNAx 0564	CNAx 0587	D	1983

Código (CNAx) Progenitor Femenino		Progenitor Masculino	Tipo	Año
1093	CNAx 0564	CNAx 0588	D	1983
1094	CNAx 0564	CNAx 0589	D	1983
1095	CNAx 0564	CNAx 0599	D	1983
1096	CNAx 0608	CNAx 0586	D	1983
1097	CNAx 0608	CNAx 0587	D	1983
1098	CNAx 0608	CNAx 0588	D	1983
1099	CNAx 0608	CNAx 0589	D	1983
1100	CNAx 0608	CNAx 0599	D	1983
1101	CNAx 0985	CNAx 0758	M	1983
1102	CNAx 0617	CAMPONI	T	1984
1103	CNAx 0616	CHIANUNG SEN YU 25	T	1984
1104	CNAx 0628	CAMPONI	T	1984
1105	CNAx 0667	DOURADO PRECOCE	T	1984
1106	CNAx 0668	CAMPONI	T	1984
1107	CNAx 0673	CNA 4215 (IET 4094)	T	1984
1108	CNAx 0686	BR51-282-8	T	1984
1109	CNAx 0616	CNA 4215 (IET 4094)	T	1984
1110	CNAx 0628	BR51-282-8	T	1984
1111	CNAx 0671	CAMPONI	T	1984
1112	CNAx 0694	CNA 4215 (IET 4094)	T	1984
1113	CNAx 0725	DOURADO PRECOCE	T	1984
1114	CNAx 0729	CNA 4215 (IET 4094)	R	1984
1115	IET 5552/PAGA DIVIDA	CNA 4215 (IET 4094)	T	1984
1116	CNAx 0652	CHIANUNG SEN YU 25	T	1984
1117	CNAx 0645	CHIANUNG SEN YU 25	T	1984
1118	CNAx 0641	DOURADO PRECOCE	T	1984
1119	CNAx 0670	BR1	T	1984
1120	CNAx 0717	CNA 4215 (IET 4094)	T	1984
1121	CNAx 0717	CHIANUNG SEN YU 25	T	1984
1122	CNAx 0717	BR51-282-8	T	1984
1123	CNAx 0693	CAMPONI	T	1984
1124	IRAT 103	CNA 4746	S	1984
1125	IRAT 130	IREM 194	S	1984
1126	IRAT 103	GUAIRA AMARELO	S	1984
1127	IRAT 103	TRES MESES AMARELO	S	1984
1128	IRAT 103	PRECOCE BRANCO	S	1984
1129	IRAT 141	CNA 4746	S	1984
1130	IRAT 141	CNA 4746	S	1984
1131	IRAT 141	GUAIRA AMARELO	S	1984
1132	IRAT 141	TRES MESES AMARELO	S	1984
1133	IRAT 141	PRECOCE BLANCO	S	1984
1134	7337	CNA 4746	S	1984
1135	7337	IREM 194	S	1984
1136	7337	GUAIRA AMARELO	S	1984
1137	7337	TRES MESES AMARELO	S	1984
1138	7337	PRECOCE BRANCO	S	1984
1139	7384	CNA 4746	S	1984
1140	7384	IREM 194	S	1984
1141	7384	GUAIRA AMARELO	S	1984
1142	7384	TRES MESES AMARELO	S	1984

Código (CNAx)	Progenitor Femenino	Progenitor Masculino	Tipo	Año
1143	7384	PRECOCE BRANCO	S	1984
1144	7441	CNA 4746	S	1984
1145	IRAT 144	IREM 194	S	1984
1146	IRAT 144	GUATIRA AMARELO	S	1984
1147	IRAT 144	TRES MESES AMARELO	S	1984
1148	IRAT 144	PRECOCE BRANCO	S	1984
1149	CNAx 0765	CNA 3474 (C 1117-2)	M	1986
1151 (P 3272)	135-2	P 3107	T	1983
1152 (P 3282)	CICA 7	P 3110	T	1983
1153 (P 3286)	S 7-6	P 3110	T	1983
1154 (P 3284)	ORYZICA 1	P 3110	T	1983
1155 (P 3285)	5209	P 3110	T	1983
1156 (P 3286)	S 4-46	P 3110	T	1983
1157 (P 3288)	P 1377-1-15M-1-2M-3	P 3110	T	1983
1158 (P 3289)	8690-2	P 3110	T	1983
1159 (P 3290)	P 2036-18-14-5	P 3110	T	1983
1160 (P 3291)	IR262	P 3117	T	1983
1161 (P 3292)	S 5-11	P 3117	T	1983
1162 (P 3294)	IR1909-1-3-3	P 3117	T	1983
1163 (P 3296)	P 2036-18-16-3	P 3118	T	1983
1164 (P 3297)	MG2	P 3118	T	1983
1165 (P 3299)	MG1	P 3118	T	1983
1166 (P 3300)	S 5-11	P 3118	T	1983
1167 (P 3301)	MG1	P 2618	T	1983
1168 (P 3302)	P 2036-18-16-3	P 2618	T	1983
1169 (P 3303)	MG2	P 2618	T	1983
1170 (P 3304)	ORYZICA 1	P 3129	T	1983
1171 (P 3312)	EMPASC 105	P 2623	T	1983
1172 (P 3343)	P 1386-6-8M-1-3M-1	P 3112	T	1983
1173 (P 3349)	EMPASC 105	P 3112	T	1983
1174 (P 3352)	P 2036-18-16-3	P 3112	T	1983
1175 (P 3360)	P 1034-6-4-2-3-3M	P 3120	T	1983
1176 (P 3361)	EMPASC 105	P 3120	T	1983
1177 (P 3363)	IR4744	P 3120	T	1983
1178 (P 3364)	S 7-6	P 3120	T	1983
1179 (P 3378)	MG1	P 3121	T	1983
1180 (P 3384)	P 1034-6-4-2-3-3M	P 3122	T	1983
1181 (P 3385)	P 1441-2-2M-3-1M-1B	P 3122	T	1983
1182 (P 3398)	P 2036-18-16-3	P 3125	T	1983
1183 (P 3401)	P 1377-1-15M-1-2M-3	P 3125	T	1983
1184 (P 3403)	P 1386-6-8M-1-3M-1	P 3112	T	1983
1185 (P 3404)	IR4422	P 3112	T	1983
1186 (P 3407)	IR1909-1-3-3	P 3112	T	1983
1187 (P 3410)	S 7-6	P 3112	T	1983
1188 (P 3413)	IR262	P 3126	T	1983
1189 (P 3414)	P 1034-6-4-2-3-3M	P 3126	T	1983
1190 (P 3419)	S 7-6	P 3126	T	1983
1191 (P 3421)	EMPASC 105	P 3126	T	1983
1192 (P 3422)	P 1441-2-2M-3-1M-1B	P 3126	T	1983
1193 (P 3423)	IR1820	P 3126	T	1983

Código (CNAx)	Progenitor Femenino	Progenitor Masculino	Tipo	Año
1194 (P 3425)	135-2	P 3127	T	1983
1195 (P 3228)	P 1441-2-2M-3-1M-1B	P 3127	T	1983
1196 (P 3431)	P 1034-6-4-2-3-3M	P 3127	T	1983
1197 (P 3435)	MG2	P 3127	T	1983
1198 (P 3478)	ORYZICA 1	P 1878	T	1983
1199 (P 3482)	BG375-1	P 1911	T	1983
1200 (P 3483)	P 1441-2-2M-3-1M-1B	P 1911	T	1983
1201 (P 3486)	P 1897-15-10-13-5	P 1911	T	1983
1202 (P 3489)	P 1897-15-1-4-1-1B	P 1911	T	1983
1203 (P 3517)	P 3146	P 3337	D	1983
1204 (P 3519)	P 3318	P 3110	D	1983
1205 (P 3520)	ELONI	P 1891	T	1983
1206	CNAx 1726	GUARANI	T	1983
1207	CNAx 1729	GUARANI	T	1983
1208 (P 3526)	ELONI/EMPASC 105	IRAT 8	T	1983
1209 (P 3528)	ELONI/BG90-2	DIWANI	T	1983
1210 (P 3530)	S 8-41	P 3322	T	1983
1211 (P 3539)	ELONI/58-63	CICA 4	T	1983
1212 (P 3540)	CICA 8	P 3313	T	1983
1213 (P 3541)	IR11-452/ELONI	CICA 4	T	1983
1214	IRAT 112/CAMPONI	IREM 195	T	1983
1215 (P 3054)	IR1909-1-3-3	P 2672	T	1983
1216 (P 3063)	MG2	P 2672	T	1983
1217 (P 3064)	1170	P 2673	T	1983
1218 (P 3067)	IR2823-103-5-1	P 2673	T	1983
1219 (P 3081)	CICA 4	P 2624	T	1983
1220 (P 3282)	CICA 7	P 3110	T	1983
1221 (P 3293)	ORYZICA 1	P 3117	T	1983
1222 (P 3293)	ORYZICA 1	P 3117	T	1983
1223 (P 3295)	P 1377-1-15M-1-2M-3	P 3117	T	1983
1224 (P 3299)	MG1	P 3118	T	1983
1225 (P 3612)	ORYZICA 1	P 2623	T	1983
1226	CICA 8	IRAT 112	S	1983
1227	IRAT 112	CICA 8	S	1983
1228	IRAT 112	IRAT 101	S	1983
1229	IRAT 112	CICA 7	S	1983
1230	IRAT 112	CIWINI	S	1983
1231	CICA 7	IRAT 112	S	1983
1232	IRAT 112	PALHA MURCHA	S	1983
1233	IRAT 112	IREM 268	S	1983
1234	IRAT 177	APURA	S	1983
1235	IRAT 112	APURA	S	1983
1236	BAOK	DOURADO PRECOCE	S	1983
1237	IRAT 177	PICO NEGRO	S	1983
1238	PAPAYO	IRAT 112	S	1983
1239	IRAT 112	JALEN PAPAY	S	1983
1240	MOROBEEKAN	IRAT 177	S	1983
1241	IRAT 137	IRAT 177	S	1983
1242	IRAT 117	IRAT 177	S	1983
1243	IRAT 137	APURA	S	1983

Código (CNAx)	Progenitor Femenino	Progenitor Masculino	Tipo	Año
1244	IRAT 114	APURA	S	1983
1245	IRAT 177	CICA 8	S	1983
1246	IRAT 177	HT BOEWANI	S	1983
1247	LAGEADO	IRAT 177	S	1983
1248	CICA 8	LAGEADO	S	1983
1249	M 55	LAGEADO	S	1983
1250	CIWINI	LAGEADO	S	1983
1251	IRAT 112	LAGEADO	S	1983
1252	IRAT 177	SALEN PAPAY	S	1983
1253	M 55	ALUPI	S	1983
1254	M 55	CICA 8	S	1983
1255	M 55	CICA 7	S	1983
1256	M 55	PALHA MURCHA	S	1983
1257	CIWINI	M 55	S	1983
1258	CIWINI	CICA 8	S	1983
1269	CIWINI	CICA 7	S	1983
1270	CICA 9/BR-IRGA 409	BR-IRGA 409	R	1983
1271	CNAx 0649	BR-IRGA 409	R	1983
1272	LABELLE/P.I. 7981386	CNAx 1725	D	1984
1273	IRAT 13	63-83	S	1984
1274	63-83	IRAT 13	S	1984
1275	IRAT 78	63-83	S	1984
1276	63-83	IRAT 78	S	1984
1277	IRAT 79	63-83	S	1984
1278	63-83	IRAT 79	S	1984
1279	IRAT 101	63-83	S	1984
1280	63-83	IRAT 101	S	1984
1281	4305	63-83	S	1984
1282	63-83	4310	S	1984
1283	4308	63-83	S	1984
1284	63-83	4310	S	1984
1285	4308	63-83	S	1984
1286	63-83	4314	S	1984
1287	4314	63-83	S	1984
1288	63-83	4314	S	1984
1289	IRAT 114	MOROBEREKAN	S	1984
1290	MOROBEREKAN	IRAT 114	S	1984
1291	IRAT 116	MOROBEREKAN	S	1984
1292	MOROBEREKAN	IRAT 116	S	1984
1293	63-19	IAC 25	S	1984
1294	IAC 25	6319	S	1984
1295	63-23	IAC 25	S	1984
1296	IAC 25	6323	S	1984
1297	IRAT 114	IRAT 116	S	1984
1298	IRAT 116	IRAT 114	S	1984
1299	4305	4310	S	1984
1300	4310	4305	S	1984
1500	IAC 47	IR4563-52-1-3-6	S	1983
1501	IAC 47	IR19746-28-2-2-3	S	1983
1502	IAC 47	C 1064-5	S	1983

Código (CNAx)	Progenitor Femenino	Progenitor Masculino	Tipo	Año
1503	IAC 47	IR6228-43-3	S	1983
1505	IAC 47	IR8990-3-9-3	S	1983
1506	IAC 47	IR3839-1	S	1983
1507	IAC 47	IR9849-25-3-2	S	1983
1508	IAC 47	IR10110-23-1	S	1983
1509	IAC 47	IR18838-12	S	1983
1510	IR9129-209-2-2-1/ LAL NAKANDA 41	IAC 47	T	1983
1511	IAC 47	IR3839-1	S	1983
1512	IAC 47	IR19799-17-3-1-1	S	1983
1513	IAC 47	IR19807-21-2-2-2	S	1983
1514	IAC 47	C 1064-5	S	1983
1515	IAC 47	IR13429-28-7-3	S	1983
1516	IAC 47	IR19735-5-2-3-2	S	1983
1517	IAC 47	IR19807-21-2-2-2	S	1983
1518	IAC 47	IR19735-5-2-3-2	S	1983
1519	CNAx 1502	IR13429-28-7-3	T	1983
1520	CNAx 1502	IR13429-28-7-3	T	1983
1521	CNAx 1503	IR19735-5-2-3-2	T	1983
1522	IAC 47/IR16231-3-5	IR10110-23-1	T	1983
1523	CNAx 1503	IR13429-28-7-3	T	1983
1524	CNAx 1505	IR5931-110-1	T	1983
1525	CNAx 1505	IR10110-23-1	T	1983
1526	CNAx 1505	IR13429-28-7-3	T	1983
1527	CNAx 1507	IR10110-23-1	T	1983
1528	CNAx 1507	IR3429-287-3	T	1983
1529	CNAx 1508	IR13429-28-7-3	T	1983
1530	CNAx 1508	IR15821-21-2-1	T	1983
1531	CNAx 1509	IR13429-28-7-3	T	1983
1532	63-19	IAC 25	S	1983
1533	IAC 25	6319	S	1983
1534	63-23	IR25	S	1983
1535	IAC 25	6323	S	1983
1536	IR9729-67-3	BR-IRGA 409	S	1983
1537	IR9729-67-3	OR63-252-2	S	1983
1538	IR9729-63-3	CNA 3889 (P 2020)	S	1983
1539	CNA 4081 (UPR 103-80-1-2)	BR-IRGA 409	S	1983
1540	CNA 4081 (UPR 103-80-1-2)	OR63-252-2	S	1983
1541	CNA 4081 (UPR 103-80-1-2)	CNA 3854 (IR579-48-1-2)	S	1983
1542	CNA 4081 (UPR 103-80-1-2)	CNA 3889 (P 2020)	S	1983
1543	OR63-252-2	BR-IRGA 409	S	1983
1544	OR63-252-2	CNA 3889 (P 2020)	S	1983
1545	BR-IRGA 409	CNA 4 (B 541B-PN-58-5-3-1B)	S	1983
1546	BR-IRGA 409	CNA 3889 (P 2020)	S	1983
1547	CNA 3854 (IR579-48-1-2)	CNA 3889 (P 2020)	S	1983
1548	IR9729-67-3	RJ001	S	1983
1549	IR9729-67-3	CNA 810230	S	1983
1550	IR9729-67-3	CNA 3755	S	1983
1551	CNA 4081 (UPR 103-80-1-2)	CNA 3755	S	1983
1552	CNA 4081 (UPR 103-80-1-2)	CNA 3887 (P 2020)	S	1983

Código (CNAx)	Progenitor Femenino	Progenitor Masculino	Tipo	Año
1553	CNA 4081 (UPR 103-80-1-2)	CNA 3922 (P 2201)	S	1983
1554	OR63-252-2	RJ001	S	1983
1555	OR63-252-2	CNA 3738	S	1983
1556	OR63-252-2	CNA 810230	S	1983
1557	BR-IRGA 409	RJ001	S	1983
1558	BR-IRGA 409	CICA 8	S	1983
1559	BR-IRGA 409	CNA 3922 (P 2201)	S	1983
1560	BR-IRGA 409	CNA 3755	S	1983
1561	CNA 3854 (IR579-48-1-2)	RJ001	S	1983
1562	CNA 3854 (IR579-48-1-2)	CNA 3886 (P 2020)	S	1983
1563	CNA 3854 (IR579-48-1-2)	CNA 810230	S	1983
1564	CNA 3889 (P 2020)	CICA 8	S	1983
1565	CNA 3889 (P 2020)	RJ001	S	1983
1566	CNA 3889 (P 2020)	CNA 3755	S	1983
1567	B 541B-PN-58-5-3-1B	CNA 810230	S	1983
1568	CNA 4 (B 541-PN-58-5-3-1B)	CNA 3887 (P 2020)	S	1983
1569	CICA 8	R1001	S	1983
1570	CICA 8	CNA 5837	S	1983
1571	RJ001	CNA 3922 (P 2020)	S	1983
1572	RJ001	CNA 810230	S	1983
1573	RJ001	CNA 3755	S	1983
1574	RJ010	CNA 810230	S	1983
1575	CNA 3755	IAC 899	S	1983
1576	CNA 3755	CNA 3922 (P 2201)	S	1983
1577	CNA 3755	CNA 3886 (P 2020)	S	1983
1578	IAC 899	CNA 810230	S	1983
1579	CNAx 0994	IRAT 112	R	1983
1580	CNAx 0608	CNA 6120	T	1983
1581	CNAx 0897	IREM 873-2G	T	1983
1582	CNAx 551-1B-30	DOURADO PRECOCE (MT)	S	1984
1583	CNAx 551-1-1B-7	DOURADO PRECOCE (MT)	S	1984
1584	CNAx 1152-1B-12	DOURADO PRECOCE (MT)	S	1984
1585	B 733C-167-3-2	DOURADO PRECOCE (MT)	S	1984
1586	DAWN	PALHA MURCHA	S	1984
1587	DAWN	TRES MARIAS	S	1984
1588	DAWN	CARREON	S	1984
1589	BLUEBELLE	PALHA MURCHA	S	1984
1590	BLUEBELLE	TRES MARIAS	S	1984
1591	BLUEBELLE	CARREON	S	1984
1592	LEBONNET	PALHA MURCHA	S	1984
1593	LEBONNET	TRES MARIAS	S	1984
1594	LEBONNET	CARREON	S	1984
1595	DAWN	CNAx 551-1B-30	S	1984
1596	DAWN	BR-IRGA 409	S	1984
1597	PALHA MURCHA	BR51-282-8	S	1984
1598	IRAT 112	BR-IRGA 410	S	1984
1599	IRAT 112	CNAx 1152-1B-12	S	1984
1600	SAGRIMAO	IRAT 13	S	1984
1601	SAGRIMAO	CNAx 1153-1B-13	S	1984
1602	SAGRIMAO	AGULHINHA (MA)	S	1984

Código (CNAX)	Progenitor Femenino	Progenitor Masculino	Tipo	Año
1603	SAGRIMAO	BATATAIS	S	1984
1604	SAGRIMAO	CHATAO VERMELHO	S	1984
1605	SAGRIMAO	GERGELIN	S	1984
1606	SAGRIMAO	NENEM	S	1984
1607	SAGRIMAO	GRAO DE OURO	S	1984
1608	IRAT 13	CNAX 1153-1B-13	S	1984
1609	IRAT 13	AGULHINHA (MA)	S	1984
1610	IRAT 13	BATATAIS	S	1984
1611	IRAT 13	CHATAO VERMELHO	S	1984
1612	IRAT 13	GERGELIN	S	1984
1613	IRAT 13	NENEM	S	1984
1614	IRAT 13	GRAO DE OURO	S	1984
1615	CNAX 1153-1B-13	AGULHINHA (MA)	S	1984
1616	CNAX 1153-1B-13	BATATAIS	S	1984
1617	CNAX 1153-1B-13	CHATAO VERMELHO	S	1984
1618	CNAX 1153-1B-13	GERGELIN	S	1984
1619	CNAX 1153-1B-13	NENEM	S	1984
1620	CNAX 1153-1B-13	GRAO DE OURO	S	1984
1621	AGULHINHA (MA)	BATATAIS	S	1984
1622	AGULHINHA (MA)	CHATAO VERMELHO	S	1984
1623	AGULHINHA (MA)	GERGELIN	S	1984
1624	AGULHINHA (MA)	NENEM	S	1984
1625	AGULHINHA (MA)	GRAO DE OURO	S	1984
1626	BATATAIS	CHATAO VERMELHO	S	1984
1627	BATATAIS	GERGELIN	S	1984
1628	BATATAIS	NENEM	S	1984
1629	BATATAIS	GRAO DE OURO	S	1984
1630	CHATAO VERMELHO	GERGELIN	S	1984
1631	CHATAO VERMELHO	NENEM	S	1984
1632	CHATAO VERMELHO	GRAO DE OURO	S	1984
1633	GERGELIN	NENEM	S	1984
1634	GERGELIN	GRAO DE OURO	S	1984
1635	NENEM	GRAO DE OURO	S	1984
1636	IRAT 13	DOURADO PRECOCE	S	1984
1637	IRAT 13	IREM 247	S	1984
1638	IRAT 13	IRAT 20	S	1984
1639	IRAT 13	L 50	S	1984
1640	IAC 25	IRAT 101	S	1984
1641	IAC 25	IRAT 170	S	1984
1642	IAC 25	CABACU	S	1984
1643	IAC 25	IREM 52-1	S	1984
1644	60 DIAS	IRAT 13	S	1984
1645	60 DIAS	IREM 52-1	S	1984
1646	CHIANAN 8	IRAT 112	S	1984
1647	CHIANAN 8	L 50	S	1984
1648	CHIANAN 8	IAC 165	S	1984
1649	IAC 47	DANIELA	S	1984
1650	IRAT 20	IAC 165	S	1984
1651	IRAT 20	IREM 247	S	1984
1652	IREM 247	L 50	S	1984

Código (CNax)	Progenitor Femenino	Progenitor Masculino	Tipo	Año
1653	IRAT 101	L 50	S	1984
1654	IRAT 112	L 50	S	1984
1655	IREM 247	IREM 52-1	S	1984
1656	IREM 194	CABACU	S	1984
1657	AGULHINHA (MA)	IRAT 101	S	1984
1658	AGULHINHA (MA)	IREM 101	S	1984
1659	L 80-24	IRAT 101	S	1984
1660	L 82-165	IRAT 101	S	1984
1661	L 82-186	IREM 194	S	1984
1662	L 82-180	IREM 194	S	1984
1663	IREM 194	CNax 092-BM11-BM19-P-6	S	1984
1664	IRAT 101	CNax 095-BM30-BM9-10	S	1984
1665	IRAT 133	CNax 095-BM30-BM9-10	S	1984
1666	IRAT 112	CNax 095-BM30-BM9-10	S	1984
1667	IREM 194	CNax 092-BM11-BM19-2	S	1984
1668	IREM 247	CNax 092-BM11-BM19-2	S	1984
1669	IRAT 133	EEPG 569	S	1984
1670	IRAT 13	EEPG 569	S	1984
1671	IRAT 13	L 80-24	S	1984
1672	IREM 194	L 80-24	S	1984
1673	IREM 194	PALHA MURCHA	S	1984
1674	IRAT 112	LIGEIRO T	S	1984
1675	CAPIVARA 82	AGULHINHA	S	1984
1676	TRES MARIAS	AGULHINHA	S	1984
1677	CAPIVARA 82	IRAT 112	S	1984
1678	IRAT 112	CNax 092-BM10-BM27-P-3	S	1984
1679	IREM 194	EEPG 369	S	1984
1680	IRAT 112	EEPG 569	S	1984
1681	CNax 0894	IREM 194	T	1984
1682	CNax 0892	IREM 247	T	1984
1683	CNax 551-18-30	TKM 6	S	1984
1684	CNax 1152-18-12	TKM 6	S	1984
1685	CNax 1152-18-12	SUYAI 20	S	1984
1686	CNax 1152-18-12	DD48	S	1984
1687	CNax 551-18-30	DD48	S	1984
1688	DOURADO PRECOCE (MT)	TKM 6	S	1984
1689	DOURADO PRECOCE (MT)	DD48	S	1984
1690	LEBONNET	TKM 6	S	1984
1691	LEBONNET	DD48	S	1984
1692	CNax 1205-18-8	DOURADO PRECOCE	S	1984
1693	PALHA MURCHA	BR-IRGA 410	S	1984
1694	CNax 1168-BM-8-5	DOURADO PRECOCE	S	1984
1695	CNax 1168-BM-8-5	60 DIAS	S	1984
1696	CNax 551-18-30	60 DIAS	S	1984
1697	DAWN/BR-IRGA 410	PALHA MURCHA	T	1984
1698	CNax 1597	DAWN	T	1984
1699	CNax 551-18-30	UPL R1-5	S	1984
1700	CNax 551-18-30	ITA 112	S	1984
1701	CNax 551-18-30	BR-IRGA 410	S	1984
1702	CNax 1205-18-8	IRAT 112	S	1984

Código (CNAx)	Progenitor Femenino	Progenitor Masculino	Tipo	Ano
1703	CNAx 1205-1B-8	LEBONNET	S	1984
1704	CNAx 1205-1B-8	60 DIAS	S	1984
1705	CNAx 1689	CNAx 551-1B-30	T	1984
1706	CNAx 1689	CNAx 1683	D	1984
1707	CNAx 1689	CNAx 1684	D	1984
1708	CNAx 1689	CNAx 1685	D	1984
1709	CNAx 1582	CNAx 1686	D	1984
1710	CNAx 1686	CNAx 1684	D	1984
1711	BR-IRGA 410	COQUEIRO AMARELO	S	1984
1712	BR-IRGA 410	DOURADO PRECOCE	S	1984
1713	BR-IRGA 410	IAC 164	S	1984
1714	BR-IRGA 410	60 DIAS	S	1984
1715	BR-IRGA 410	100 DIAS	S	1984
1716	LABELLE	CNAx 1168-BM-8-5	S	1984
1717	LABELLE	CNAx 1165-1B-44	S	1984
1718	LABELLE	CNAx 1205-1B-8	S	1984
1719	LABELLE	DOURADO PRECOCE	S	1984
1720	LABELLE	AGULHINHA (MA)	S	1984
1721	LEBONNET	CNAx 1168-BM-8-5	S	1984
1722	LEBONNET	CNAx 1165-1B-44	S	1984
1723	LEBONNET	CNAx 1205-1B-8	S	1984
1724	LEBONNET	CNAx 1170-BM-85	S	1984
1725	CICA 8	60 DIAS	S	1984
1726	CICA 8	DOURADO PRECOCE	S	1984
1727	CNAx 1687	CNAx 551-1B-30/DD48	D	1984
1728	CICA 8	CAMPONI	S	1984
1729	METICA 1	DOURADO PRECOCE	S	1984
1730	METICA 1	90 DIAS	S	1984
1731	METICA 1	60 DIAS	S	1984
1732	METICA 1	GRAO DE OURO	S	1984
1733	CNA 3886 (P 2020)	ARROZ MARANHAO	S	1984
1734	CNA 3886 (P 2020)	COQUEIRO AMARELO	S	1984
1735	CNA 3886 (P 2020)	60 DIAS	S	1984
1736	IET 1785	IRAT 112	S	1984
1737	IET 1785	COQUEIRO AMARELO	S	1984
1738	IET 1785	IAC 164	S	1984
1739	IET 1785	100 DIAS	S	1984
1740	CNAx 1598	IR24761-35-3	T	1984
1741	IRAT 112	CNA 3886 (P 2020)	S	1984
1742	IRAT 112	CICA 8	S	1984
1743	IRAT 112	BR51-282-8	S	1984
1744	IRAT 112	CAMPONI	S	1984
1745	CANELA DE FERRO	AGULHINHA (MA)	S	1984
1746	CANELA DE FERRO	60 DIAS	S	1984
1747	CANELA DE FERRO	CNAx 1152-1B-12	S	1984
1748	CANELA DE FERRO	DOURADO PRECOCE	S	1984
1749	CANELA DE FERRO	IAC 164	S	1984
1750	IAC 164	IRAT 101	S	1984
1751	IAC 164	IRAT 144	S	1984
1752	APURA	IAC 164	S	1984

Código (CNAx)	Progenitor Femenino	Progenitor Masculino	Tipo	Año
1753	IAC 164	SANTA AMELIA	S	1984
1754	TOX 1785-19-18	IAC 164	S	1984
1755	CHIAN-EI	IAC 164	S	1984
1756	A 8-223	IAC 164	S	1984
1757	IAC 164	AZUCENA	S	1984
1758	IAC 164	IREM 41-1-3	S	1984
1759	IAC 164	IAC 81-176	S	1984
1760	CNA 4106	IAC 164	S	1984
1761	IREM 292B	IREM 41-1-3	S	1984
1762	IREM 293B	IAC 81-176	S	1984
1763	IREM 293B	ARAGUAIA	S	1984
1764	IREM 293B	A 8-201	S	1984
1765	IREM 293B	L 82-165	S	1984
1766	IREM 293B	IRAT 101	S	1984
1767	TOX 1785-19-18	IREM 293B	S	1984
1768	IAC 25	IRAT 144	S	1984
1769	IAC 25	IREM 168	S	1984
1770	IAC 25	IREM 41-1-3	S	1984
1771	IAC 25	CNA 4145 (CNAx 449-BM15-1-B-5)	S	1984
1772	IAC 25	CABACU	S	1984
1773	IAC 25	CHIAN-EI	S	1984
1774	IAC 25	A 8-223	S	1984
1775	IAC 25	A 12-288	S	1984
1776	IRAT 112	KINANDONG PATONG	S	1984
1777	IRAT 112	AZUCENA	S	1984
1778	IRAT 112	SANTA AMELIA	S	1984
1779	IRAT 112	RIO PARANAIBA	S	1984
1780	IRAT 112	IREM 779	S	1984
1781	IRAT 112	L 80-24	S	1984
1782	IRAT 112	L 82-165	S	1984
1783	IRAT 112	L 82-180	S	1984
1784	IRAT 112	A 8-201	S	1984
1785	IRAT 112	CABACU	S	1984
1786	IRAT 112	IAC 81-176	S	1984
1787	IRAT 112	ARAGUAIA	S	1984
1788	IRAT 112	TOX 1785-19-18	S	1984
1789	IRAT 112	6323	S	1984
1790	IRAT 112	IREM 41-1-3	S	1984
1791	IRAT 112	IRAT 101	S	1984
1792	IREM 293B	SANTA AMELIA	S	1984
1793	IREM 293B	AZUCENA	S	1984
1794	ARAGUAIA	CUIABANA	S	1984
1795	ARAGUAIA	CNAx 104-B-18-2-7	S	1984
1796	CNA 3815	CNA 4081 (UPR 103-80-1-2)	S	1984
1797	CNA 3815	IR25863-35-3-3	S	1984
1798	CNA 3815	IR28128-45-2	S	1984
1799	CNA 4081 (UPR 103-80-1-2)	IR25863-35-3-3	S	1984
1800	CNA 4081 (UPR 103-80-1-2)	IR28128-45-2	S	1984
1801	CNA 4081 (UPR 103-80-1-2)	BG90-2	S	1984
1802	CNA 4081 (UPR 103-80-1-2)	P 3520F4-8-1	S	1984

Código (CNAX)	Progenitor Femenino	Progenitor Masculino	Tipo	Año
1803	CNA 4081 (UPR 103-80-1-2)	CNA 3887 (P 2020)	S	1984
1804	CNA 4081 (UPR 103-80-1-2)	CNA 3887 (P 2020)	S	1984
1805	IR28128-45-2	CNA 3887 (P 2020)	S	1984
1806	IR28128-45-2	CNA 3894	S	1984
1807	IR28128-45-2	CNA 3755	S	1984
1808	IR28128-45-2	CNA 3848	S	1984
1809	IR28128-45-2	METICA 1	S	1984
1810	IR28128-45-2	MG298	S	1984
1811	IR28128-45-2	BG90-2	S	1984
1812	IR28128-45-2	CNA 810023	S	1984
1813	CNA 4081 (UPR 103-80-1-2)	MG298	S	1984
1814	IR25863-35-3-3	METICA 1	S	1984
1815	IR25863-35-3-3	BG90-2	S	1984
1816	IR25863-35-3-3	CNA 810023	S	1984
1817	CNA 3815	ELONI	S	1984
1818	CNA 3815	CNA 3887 (P 2020)	S	1984
1819	CNA 3815	CNA 810230	S	1984
1820	CNA 3815	CNA 7 (APANI)	S	1984
1821	CNA 3887 (P 2020)	CNA 3848	S	1984
1822	CNA 3887 (P 2020)	MG298	S	1984
1823	CNA 3887 (P 2020)	METICA 1	S	1984
1824	CNA 3887 (P 2020)	CNA 5586	S	1984
1825	CNA 3887 (P 2020)	CNA 7 (APANI)	S	1984
1826	CNA 3848	MG298	S	1984
1827	CNA 3848	CNA 810230	S	1984
1828	CNA 3848	CNA 810230	S	1984
1829	CNA 3848	BG90-2	S	1984
1830	CNA 3848	CNA 3922	S	1984
1831	CNA 3848	CNA 5586	S	1984
1832	MG298	METICA 1	S	1984
1833	MG298	CNA 3922	S	1984
1834	CNA 810230	BG90-2	S	1984
1835	CNA 810230	ELONI	S	1984
1836	CNA 810230	CNA 7 (APANI)	S	1984
1837	BG90-2	ELONI	S	1984
1838	BG90-2	CNA 7 (APANI)	S	1984
1839	CICA B	METICA 1	S	1984
1840	CNAX 1558	P 3520F4-8-1	T	1984
1841	CNAX 1546	METICA 1	T	1984
1842	CNA 3854 (IR579-48-1-2)	METICA 1	S	1984
1843	CNAX 1575	COLOMBIA 1	T	1984
1844	CNA 3887 (P 2020)	P 3520F4-8-1	S	1984
1845	DE ABRIL	IR841	S	1984
1846	DE ABRIL	BR-IRGA 409	S	1984
1847	MANGOTE	IR841	S	1984
1848	63-83	IREN 2938	S	1984
1849	CNAX 1693	BLUEBELLE	T	1984
1850	CNAX 1598	BLUEBELLE	T	1984
1851	CNAX 1598	LEBONNET	T	1984
1852	IAC 47	IR10110-23-1	S	1984

Código (CNAx)	Progenitor Femenino	Progenitor Masculino	Tipo	Año
1855	IAC 47	IR746-28-2-2-3	S	1984
1856	IAC 47	IR19799-17-3-1-1	S	1984
1857	IAC 47	IET 1444	S	1984
1858	IAC 47	IR10-1-10-23-1	S	1984
1859	IAC 47	IET 1444	S	1984
1900	IRAT 103	IRAT 144	S	1984
1901	IRAT 103	IRAT 141	S	1984
1902	IRAT 103	7441	S	1984
1903	IRAT 103	7384	S	1984
1904	IRAT 141	IRAT 144	S	1984
1905	IRAT 141	IRAT 144	S	1984
1906	IRAT 141	7384	S	1984
1907	7384	IRAT 144	S	1984
1908	7384	IRAT 144	S	1984
1909	IRAT 144	IRAT 144	S	1984
1910	IREM 194	CNA 4746	S	1984
1911	IREM 194	GUAIRA AMARELO	S	1984
1912	IREM 194	TRES MESES AMARELO	S	1984
1913	IREM 194	PRECOCE BRANCO	S	1984
1914	GUAIRA AMARELO	CNA 4746	S	1984
1915	GUAIRA AMARELO	TRES MESES AMARELO	S	1984
1916	GUAIRA AMARELO	PRECOCE BRANCO	S	1984
1917	CNA 4746	TRES MESES AMARELO	S	1984
1918	CNA 4746	PRECOCE BRANCO	S	1984
1919	PRECOCE BRANCO	TRES MESES AMARELO	S	1984
1920	IAC 47	PRATAO	S	1984
1921	IAC 47	P.I. 4	S	1984
1922	IAC 47	JAGUARI	S	1984
1923	IAC 47	K 1	S	1984
1924	IAC 47	BL1	S	1984
1925	IRAT 13	FUKINISHIKI	S	1984
1926	PEROLA	FUKINISHIKI	S	1984
1927	CATETO	FUKINISHIKI	S	1984
1928	MATAO	AICHI ASANI	S	1984
1929	DOURADO PRECOCE	KANTO 51	S	1984
1930	PRATAO	P.I. 4	S	1984
1931	IGUAPE AGULHA	P.I. 4	S	1984
1932	IGUAPE AGULHA	FUKINISHIKI	S	1984
1933	O.S. 6	FUKINISHIKI	S	1984
1934	JAGUARI	TORIDE 1	S	1984
1935	JAGUARI	K 59	S	1984
1936	JAGUARI	KANTO 51	S	1984
1937	JAGUARI	BL1	S	1984
1938	JAGUARI	FUJISAKA 5	S	1984
1939	IAC 47	KANTO 51	S	1984
1940	CNAx 1711	IR10025-16-2	T	1984
1941	CNAx 1712	IR24761-35-3	T	1984
1942	CNAx 1713	B 3000 7BT 222-3-3-1	T	1984
1943	CNAx 1714	AGULHA CAQUI	S	1984
1944	CNAx 1715	AGULHINHA (MA)	T	1984

Código (CNAx)	Progenitor Femenino	Progenitor Masculino	Tipo	Año
1945	CNAx 1725	CNAx 1168-BM-B-5	T	1984
1946	CNAx 1725	AGULHINHA (MA)	T	1984
1947	CICA 8/CAMPONI	IAC 164	T	1984
1948	CNAx 1726	CNAx 551-1-B-30	T	1984
1949	CNAx 1729	CICA 8	T	1984
1950	CNAx 1729	CAMPONI	T	1984
1951	CNAx 1731	BR51-282-8	T	1984
1952	CNAx 1730	BR-IRGA 410	T	1984
1953	CNAx 1732	AGULHINHA (MA)	T	1984
1954	CNAx 1733	METICA 1	T	1984
1955	CNAx 1734	CICA 8	T	1984
1956	CNAx 1735	CICA 8	T	1984
1957	IET 1785	IRAT 112	S	1984
1958	CNAx 1737	CICA 8	T	1984
1959	CNAx 1738	BR-IRGA 410	T	1984
1960	CNAx 1739	LEBONNET	T	1984
1961	CNAx 1741	CNAx 1152-1B-12	T	1984
1962	CNAx 1742	CNAx 551-1B-30	T	1984
1963	CNAx 1743	CNAx 1153-1B-13	T	1984
1964	CNAx 1744	CNAx 1153-1B-13	T	1984
1965	CNAx 1745	CNAx 1153-1B-13	T	1984
1966	CNAx 1748	LEBONNET	T	1984
1967	CNAx 1746	CAMPONI	T	1984
1968	CNAx 1749	AGULHINHA (MA)	T	1984
1969	CNAx 1205-1B-8	LEBONNET	S	1984
1970	LABELLE	DOURADO PRECOCE	S	1984
1971	LABELLE	AGULHINHA (MA)	S	1984
1972	CNAx 1168-BM-B-5	L 82-188	S	1984
1973	CNAx 1168-BM-B-5	L 82-181	S	1984
1974	CNAx 1168-BM-B-5	L 82-189	S	1984
1975	CNAx 1187-1B-9	L 82-188	S	1984
1976	CNAx 1187-1B-9	DD48	S	1984
1977	CNAx 1187-1B-9	L 82-181	S	1984
1978	CNAx 1187-1B-9	L 82-181	S	1984
1979	CNAx 1205-1B-8	L 82-188	S	1984
1980	CNAx 1205-1B-8	L 82-189	S	1984
1981	CNAx 1205-1B-8	L 82-181	S	1984
1982	CNAx 1694	IAC 1246	T	1984
1983	CNAx 1695	IAC 164	T	1984
1984	CNAx 1721	TRES MARIAS	T	1984
1985	CNAx 1187-1B-9	TKM 6	S	1984
1986	CNAx 1205-1B-8	SUYAI 20	S	1984
1987	CNAx 1152-1B-12	TKM 6	S	1984
1988	CNAx 1152-1B-12	SUYAI 20	S	1984
1989	CNAx 1205-1B-8	DD48	S	1984
1990	CNA 4081 (UPR 103-80-1-2)	TRES MARIAS	S	1984
1991	CNA 3887 (P 2020)	ELONI	S	1984
1992	CNA 3771	P 3520F4-8-1	S	1984
1993	CNA 3771	ELONI	S	1984
1994	CNA 3771	ELONI	S	1984

Código (CNAx)	Progenitor Femenino	Progenitor Masculino	Tipo	Año
1995	CNA 810023	CNA 3815	S	1984
1996	CNA 810023	CNA 3852 (P 738-137-7-1)	S	1984
1997	CNA 810023	APAN1	S	1984
1998	CNA 810023	ELONI	S	1984
1999	CNA 810023	P 3520F4-8-1	S	1984
2000	IR36	CNA 3887 (P 2020)	S	1984
2001	IR36	METICA 1	S	1984
2002	IR36	CNA 4081 (UPR 103-80-1-2)	S	1984
2003	IR36	CNA 3815	S	1984
2004	IR36	P 3520F4-8-1	S	1984
2005	COLOMBIA 1	METICA 1	S	1984
2006	COLOMBIA 1	CNA 3887 (P 2020)	S	1984
2007	COLOMBIA 1	CNA 3815	S	1984
2008	COLOMBIA 1	ELONI	S	1984
2009	COLOMBIA 1	CNA 4081 (UPR 103-80-1-2)	S	1984
2010	CNA 3474 (C 1117-2)	METICA 1	S	1984
2011	CNA 3474 (C 1117-2)	CNA 3887 (P 2020)	S	1984
2012	CNA 3474 (C 1117-2)	CNA 3815	S	1984
2013	CNA 3474 (C 1117-2)	ELONI	S	1984
2014	MEARIM	CNA 3474 (C 1117-2)	S	1984
2015	DOURADO PRECOCE	ARAGUAIA	S	1984
2016	MEARIM	CNA 3922	S	1984
2017	MEARIM	CNA 3887 (P 2020)	S	1984
2018	MEARIM	CNA 3932	S	1984
2019	MEARIM	CNA 5586	S	1984
2020	MEARIM	CNA 3771	S	1984
2021	BR-IRGA 409/METICA 1	CNA 4081 (UPR 103-80-1-2)/ CNA 810023	D	1984
2022	CNAx 1816	CNA 3887 (P 2020)	T	1984
2023	CNAx 1816	CNAx 1817	D	1984
2024	CNAx 1823	CNAx 1796	D	1984
2025	CNAx 1823	CNAx 1543	D	1984
2026	CNAx 1823	CNAx 1837	D	1984
2027	CNAx 1817	CNAx 1844	D	1984
2028	CNA 3922/METICA 1	CNA 3474 (C 1117-2)	T	1984
2029	METICA 1	TRES MARIAS	S	1984
2030	P 3520F4-8-1	TRES MARIAS	S	1984
2031	CNA 4995 (P 3304F4-54-5)	DE ABRIL	S	1984
2032	CNA 1051 (P 2205)	NANICAO	S	1984
2033	CNA 1051 (P 2205)	MEARIM	S	1984
2034	CNA 1051 (P 2205)	BR1	S	1984
2035	CNA 1051 (P 2205)	MG50	S	1984
2036	CNA 1051 (P 2205)	MATAO	S	1984
2037	CNA 1051 (P 2205)	SKRIVIMANGOTI	S	1984
2038	CNA 1051 (P 2205)	DE ABRIL	S	1984
2039	NANICAO	COLOMBIA 1	S	1984
2040	IR36	COLOMBIA 1	S	1984
2041	MEARIM	NANICAO	S	1984
2042	MEARIM	COLOMBIA 1	S	1984
2043	MEARIM	MATAO	S	1984

Código (CNAx)	Progenitor Femenino	Progenitor Masculino	Tipo	Año
2044	MEARIM	ELONI	S	1984
2045	MEARIM	CNA 5152 (CNAx 1152-1-B-5-B)	S	1984
2046	MEARIM	CNA 4955 (P 2867F4-52-2)	S	1984
2047	CNA 1051 (P 2205)	CNA 3887 (P 2020)	S	1984
2048	CNA 1051 (P 2205)	TETEP	S	1984
2049	BR1	ELONI	S	1984
2050	MEARIM	CNA 4995 (P 3304F4-54-5)	S	1984
2051	MEARIM	DE ABRIL	S	1984
2052	MEARIM	SKRIVIMANGOTI	S	1984
2053	CNA 4781 (P 1039-9-3-1-3-2M)	DE ABRIL	S	1984
2054	CNA 4781 (P 1039-9-3-1-3-2M)	MATAO	S	1984
2055	CNA 4781 (P 1039-9-3-1-3-2M)	MEARIM	S	1984
2056	CNA 4995 (P 3304F4-54-5)	CICA 8	S	1984
2057	MEARIM	CNA 4659 (CNAx 294-B-BM-4-4)	S	1984
2058	CNA 3461	DE ABRIL	S	1984
2059	CNA 3461	MATAO	S	1984
2060	CNA 3461	SKRIVIMANGOTI	S	1984
2061	CNA 3461	TETEP	S	1984
2062	CNA 3461	CNA 4781 (P 1039-9-3-1-3-2M)	S	1984
2063	BR1	CNA 3461	S	1984
2064	NANICAO	CNA 3461	S	1984
2065	NANICAO	CNA 4781 (P 1039-9-3-1-3-2M)	S	1984
2066	P 3304F4-54-5	MATAO	S	1984
2067	CNA 4659 (CNAx 294-B-BM-4-4)	CNA 3461	S	1984
2068	CNA 4659 (CNAx 294-B-BM-4-4)	CNA 4781 (P 1039-9-3-1-3-2M)	S	1984
2069	SKRIVIMANGOTI	IR841	S	1984
2070	CNA 4617 (TOX 1011-4-2)	CABACU	S	1984
2071	TOX 1011-4-1	IRAT 144	S	1984
2072	IREM 168	CNA 4615 (TOX 1011-4-1)	S	1984
2073	IRAT 144	CNA 4123 (CNAx 095-BM30-BM29P-2)	S	1984
2074	TOX 1011-4-1	CNA 4123 (CNAx 095-BM30-BM29P-2)	S	1984
2075	IREM 168	CNA 4123 (CNAx 095-BM30-BM29P-2)	S	1984
2076	IRAT 144	CNA 4143 (CNAx 449-BM15-3-B-5)	S	1984
2077	TOX 1011-4-1	CNA 4143 (CNAx 449-BM15-3-B-5)	S	1984
2078	IREM 168	CNA 4143 (CNAx 449-BM15-3-B-5)	S	1984
2079	IRAT 144	CNA 4143 (CNAx 449-BM15-3-B-5)	S	1984
2080	CNA 4615 (TOX 1011-4-1)	CNA 4145 (CNAx 449-BM15-1-B-5)	S	1984
2081	IREM 168	CNA 4145 (CNAx 449-BM15-1-B-5)	S	1984
2082	TOX 1011-4-1	IREM 238	S	1984
2083	IREM 195	IREM 238	S	1984
2084	A 8-392	IREM 238	S	1984
2085	A 8-223	IREM 238	S	1984
2086	A 8-253	IREM 238	S	1984
2087	A 8-394	IREM 238	S	1984
2088	TOX 1011-4-1	IREM 939	S	1984
2089	IREM 195	IREM 938	S	1984
2090	A 8-392	IREM 938	S	1984

Código (CNax)	Progenitor Femenino	Progenitor Masculino	Tipo	Año
2091	A 8-223	IREM 938	S	1984
2092	A 8-253	IREM 938	S	1984
2093	TOX 1011-4-1	MIRUIM LIGEIRO	S	1984
2094	IREM 195	MIRUIM LIGEIRO	S	1984
2095	A 8-392	MIRUIM LIGEIRO	S	1984
2096	A 8-223	MIRUIM LIGEIRO	S	1984
2097	A 8-253	MIRUIM LIGEIRO	S	1984
2098	A 8-392	MIRUIM LIGEIRO	S	1984
2099	TOX 1011-4-1	ZEBU	S	1984
2100	IREM 195	ZEBU	S	1984
2101	A 8-392	ZEBU	S	1984
2102	A 8-223	ZEBU	S	1984
2103	A 8-253	ZEBU	S	1984
2104	CNA 4615 (TOX 1011-4-1)	ARROZ DE REVENDA	S	1984
2105	IREM 195	ARROZ DE REVENDA	S	1984
2106	A 8-223	ARROZ DE REVENDA	S	1984
2107	A 8-253	ARROZ DE REVENDA	S	1984
2108	A 8-392	ARROZ DE REVENDA	S	1984
2109	L 82-188	CABACU	S	1984
2110	CNA 4617 (TOX 1011-4-2)	CABACU	S	1985
2111	BR1	CNA 4995 (P 3304F4-54-5)	S	1985
2112	L 82-181	CABACU	S	1985
2113	CNA 4617 (TOX 1011-4-2)	APURA	S	1985
2114	IRAT 110	APURA	S	1985
2115	CNA 4617 (TOX 1011-4-2)	IRAT 170	S	1985
2116	CNA 4393 (IRAT 291)	EEPG 369	S	1985
2117	IRAT 110	EEPG 369	S	1985
2118	L 82-188	ARAGUAIA	S	1985
2119	TOX 1011-4-1	IR3646-8-1-2	S	1985
2120	IAC 25	IR3646-8-1-2	S	1985
2121	CNA 4615 (TOX 1011-4-1)	CNA 4834 (CNax 108-B-42-8-16)	S	1985
2122	CNA 4834 (CNax 108-B-42-8-16)	CNA 5175 (CNax 104-B-18-2-7)	S	1985
2123	CABACU	CNA 4834 (CNax 108-B-42-8-16)	S	1985
2124	CABACU	ARAGUAIA	S	1985
2125	IREM 238	ARAGUAIA	S	1985
2126	IREM 238	CNA 4834 (CNax 108-B-42-8-16)	S	1985
2127	EEPG 369	ARAGUAIA	S	1985
2128	EEPG 369	CNA 4834 (CNax 108-B-42-8-16)	S	1985
2129	CNA 1051 (P 2205)	CNA 3461	S	1985
2130	BR1	CNA 4781 (P 1039-9-3-1-3-2M)	S	1985
2131	RAMAGARH	IAC 47	S	1985
2132	LETTER 08/IAC 47//IAC 47	IAC 47	R	1985
2133	CNax 0411	IAC 47	R	1985
2134	ELONI	P 3520F4-8-1	S	1985
2135	CTG 1516	IAC 25 * 4	R	1985
2136	CNax 583-2-4	MEARIM	S	1985
2137	CNax 583-2-4	IR3646-8-1-2	S	1985
2138	CNax 583-2-4	CNA 5175 (CNax 104-B-18-2-7)	S	1985
2139	CNax 583-2-4	COLOMBIA 1	S	1985
2140	CNax 583-2-4	SALUMPIKIT	S	1985

Código (CNAX)	Progenitor Femenino	Progenitor Masculino	Tipo	Año
2141	CNAX 583-2-4	IAC 81-176	S	1985
2142	CNAX 583-2-4	IR36	S	1985
2143	CNAX 583-2-4	CNAX 108-B-2B-13-1	S	1985
2144	CNAX 0424	IAC 47	R	1985
2145	CNAX 0418	IAC 25	R	1985
2146	IAC 25/ HUAN-SEN-GOO//IAC 25///IAC 25	IAC 25	R	1985
2147	CNAX 4471	IAC 25	R	1985
2148	IAC 25/TH001//IAC 25///IAC 25	IAC 25	R	1985
2149	CNAX 436/IAC 25//IAC 25	IAC 25	R	1985
2150	DOURADO PRECOCE	BASMATI 370	S	1985
2151	DOURADO PRECOCE	SALUMPIKIT	S	1985
2152	DOURADO PRECOCE	CO25	S	1985
2153	DOURADO PRECOCE	MEARIM	S	1985
2154	DOURADO PRECOCE	DAWN	S	1985
2155	DOURADO PRECOCE	CNA 5175 (CNAX 104-B-18-2-7)	S	1985
2156	DOURADO PRECOCE	COLOMBIA 1	S	1985
2157	CNA 3815	NANICAO	S	1985
2500	DAWN	60 DIAS	S	1985
2501	METICA 1	CNAX 551-1B-30	S	1985
2502	LEBONNET	IAC 1246	S	1985
2503	LEBONNET	CNAX 551-1B-30	S	1985
2504	LEBONNET	CARREON	S	1985
2505	CNAX 2500	TRES MARIAS	T	1986
2506	CNAX 1726	CICA 8	T	1985
2507	CNAX 1726	MEARIM	T	1986
2508	CNAX 1732	CICA 8	T	1986
2509	CNAX 1732	MEARIM	S	1986
2510	CNAX 2501	60 DIAS	T	1986
2511	CNAX 3372	DOURADO PRECOCE	T	1986
2512	CNAX 2501	DOURADO PRECOCE	T	1986
2513	CNAX 2029	60 DIAS	T	1986
2514	CNAX 2029	DOURADO PRECOCE	T	1986
2515	CNAX 2029	CNAX 1991	D	1986
2516	LEBONNET	CNAX 1168-BM-B-36	S	1986
2517	CIWINI	IRAT 13	S	1986
2518	CIWINI/IAC 1246	60 DIAS	T	1986
2519	CNAX 2517	60 DIAS	T	1986
2520	CNAX 2517	LEBONNET	T	1986
2521	CNAX 2517	DAWN	T	1986
2522	CNAX 551-1B-30/LEBONNET	IAC 47	T	1986
2523	CNAX 2029	CNAX 2020	D	1986
2524	CNAX 551-1B-30/CIWINI	60 DIAS	T	1986
2525	CNAX 551-1B-30/LEBONNET	P 1377-1-15M-4-1M-8	T	1986
2526	CNAX 0998	DAWN	T	1986
2527	CANELA DE FERRO	IAC 1246	S	1986
2528	CNAX 1713	B 3007-BTB-22-2-33-1	T	1986
2529	CNAX 1725	AGULHINHA (MA)	T	1986
2530	CNAX 1729	CICA 8	T	1986
2531	CNAX 1734	CICA 8	T	1986

Código (CNAx)	Progenitor Femenino	Progenitor Masculino	Tipo	Año
2532	CNAx 1738	BR-IRGA 410	T	1986
2533	CNAx 1739	LEBONNET	T	1986
2534	IRAT 112/IET 1785	IET 1444	T	1986
2535	CNAx 1973	CNAx 1152-1B-13	T	1986
2536	CNAx 1974	CNAx 1153-1B-13	T	1986
2537	CNAx 1985	IREM 168	T	1986
2538	CNAx 1976	IREM 168	T	1986
2539	CNAx 1975	CNAx 1151-1B-6	T	1986
2540	CNAx 1977	CNAx 551-1B-30	T	1986
2541	CNAx 1978	CNAx 551-1B-16	T	1986
2542	CNAx 1980	CNAx 550-1-B-50	T	1986
2543	CNAx 1979	CNAx 1172-BM-B-3	T	1986
2544	CNAx 1797	CNAx 1809	D	1986
2545	CNAx 1797	CNAx 1839	D	1986
2546	CNAx 1995	CNAx 2017	D	1986
2547	CNAx 1995	CNAx 2001	D	1986
2548	CNAx 1837	CNAx 1997	D	1986
2549	CNAx 0969	CNAx 1816	D	1986
2550	P 2851F4-145-95B-1B	P 3081F4-58-5	S	1986
2551	P 2851F4-145-95B-1B	P 3081F4-46-3P-1B	S	1986
2552	CNAx 1837	CNAx 1839	D	1986
2553	CABACU	RIO GANGA AMARELO	S	1986
2554	CABACU	CUIABANA	S	1986
2555	CNAx 095-BM30-BM9-8	CUIABANA	S	1986
2556	CNAx 095-BM30-BM27P-17-1	CUIABANA	S	1986
2557	CNAx 092-BM11-BM19-P-1	CUIABANA	S	1986
2558	CNAx 449-BM15-1-B-5	CUIABANA	S	1986
2559	CNAx 095-BM30-BM9-8	ARAGUAIA	S	1985
2560	CNAx 095-BM30-BM27P-15-2	ARAGUAIA	S	1985
2561	CNAx 092-BM11-BM19-P-1	ARAGUAIA	S	1985
2562	CNAx 449-BM15-1-B-5	ARAGUAIA	S	1985
2563	CNAx 095-BM30-BM9-8	BICO GANGA AMARELO	S	1985
2564	TOX 1011-4-1	CNAx 108-B-42-B-16	S	1985
2565	CNAx 108-B-42-B-16	CNAx 104-B-18-2-7	S	1985
2566	CAPIVARA 82	AGULNINHA (MA)	S	1985
2567	IAC 47	IREM 195	S	1985
2568	IRAT 166	CUIABANA	S	1985
2569	IRAT 168	CUIABANA	S	1985
2570	IRAT 208	CUIABANA	S	1985
2571	IRAT 214	CUIABANA	S	1985
2572	IRAT 215	CUIABANA	S	1985
2573	IRAT 267	CUIABANA	S	1985
2574	IREM 195	BICO GANGA AMARELO	S	1985
2575	CNAx 2032	CNA 4955 (P 2867F4-52-2)	T	1985
2576	CNAx 2032	DAMARIS	T	1985
2577	CNAx 2033	MANICAO	T	1985
2578	CNAx 2033	COLOMBIA 1	T	1985
2579	CNAx 2034	CNA 4984 (P 3284F4-37-1)	T	1985
2580	CNAx 2034	CNA 4946 (P 2859F4-69-5)	T	1985
2581	CNAx 2035	CNA 4659 (CNAx 294-B-BM-4-4)	T	1985

Código (CNAx)	Progenitor Femenino	Progenitor Masculino	Tipo	Año
2582	CNAx 2036	MEARIM	T	1985
2583	CNAx 2036	NANICAO	T	1985
2584	CNAx 2038	NANICAO	T	1985
2585	CNAx 2037	NANICAO	T	1985
2586	CNAx 2041	COLOMBIA 1	T	1985
2587	CNAx 2046	NANICAO	T	1985
2588	CNAx 2049	CNA 1051 (P 2205)	T	1985
2589	CNAx 2051	NANICAO	T	1985
2590	CNAx 2052	NANICAO	T	1985
2591	CNAx 2053	NANICAO	T	1985
2592	CNAx 2055	NANICAO	T	1985
2593	CNAx 2033	CNA 3461	T	1985
2594	CNAx 2058	NANICAO	T	1985
2595	CNAx 2060	NANICAO	T	1985
2596	CNAx 2067	CNA 3461	T	1985
2597	CNAx 2031	NANICAO	T	1985
2598	CNAx 2066	NANICAO	T	1985
2599	CNA 3461	CNA 4781 (P 1039-9-3-1-3-2M)	S	1985
2600	CNAx 2061	CNA 4781 (P 1039-9-3-1-3-2M)	T	1985
2601	CNAx 2049	CNA 1051 (P 2205)	T	1985
2602	CNAx 2048	NANICAO	T	1985
2603	CNAx 2061	CNA 4781 (P 1039-9-3-1-3-2M)	T	1985
2604	MEARIM	IR36	S	1985
2605	CNAx 1846	METICA 1	T	1985
2606	P 3284F4-45	CICA 8	S	1985
2607	CNAx 1846	P 882	T	1985
2608	CNAx 1845	BR-IRGA 409	T	1985
2609	CNAx 1845	P 882	T	1985
2610	CNAx 1845	PESAGRO 102	T	1985
2611	CNAx 1846	PESAGRO 103	T	1985
2612	CNAx 2054	NANICAO	T	1985
2613	CNAx 1809	CNAx 1797	D	1985
2614	MEARIM	IR36	S	1985
2615	P 3081F4-58-5	CNA 810140	S	1985
2616	B 3081F4-58-5	MEARIM	S	1985
2617	P 2851F4-145-95B-1B	CNA 810140	S	1985
2618	CNA 3922	BR-IRGA 409	S	1985
2619	METICA 1	CNA 7 (APANI)	S	1985
2620	IR24	BR-IRGA 409	S	1985
2621	2597B	CNA 3350 (IR19793-25-2-2)	S	1985
2622	IR579-48-1-2	METICA 1	S	1985
2623	2597A	METICA 1	S	1985
2624	IR36	BR-IRGA 409	S	1985
2625	METICA 1	OR63-252-2	S	1985
2626	CNA 4081 (UPR 103-80-1-2)	CNA 3815	S	1985
2627	METICA 1	CNA 4081 (UPR 103-80-1-2)	S	1985
2628	METICA 1	CNA 4 (B 541B-PN-58-5-3-1B)	S	1985
2629	METICA 1	CNA 4215 (IET 4094)	S	1985
2630	METICA 1	BR-IRGA 409	S	1985
2631	CNA 4081 (UPR 103-80-1-2)	CNA 4 (B 541B-PN-58-5-3-1B)	S	1985

Código (CNAx)	Progenitor Femenino	Progenitor Masculino	Tipo	Año
2632	CNA 4081 (UPR 103-80-1-2)	BR-IRGA 409	S	1985
2633	CNA 4081 (UPR 103-80-1-2)	TRES MARIAS	S	1985
2634	CNA 4 (B 541-PH-58-5-3-1B)	CNA 7 (APANI)	S	1985
2635	CNA 4 (B 541-PH-58-5-3-1B)	TRES MARIAS	S	1985
2636	BR-IRGA 409	TRES MARIAS	S	1985
2637	EJNA	CNA 4081 (UPR 103-80-1-2)	S	1985
2638	VUJA	CNA 4081 (UPR 103-80-1-2)	S	1985
2639	2597A	CNA 4081 (UPR 103-80-1-2)	S	1985
2640	GUARANI	L 13	S	1986
2641	GUARANI	CHORINHO ALIANCA	S	1986
2642	GUARANI	IAC 81-176	S	1986
2643	GUARANI	ARAGUAIA	S	1986
2644	GUARANI	AZUCENA	S	1986
2645	GUARANI	JAGUARI	S	1986
2646	GUARANI	SANTA AMELIA	S	1986
2647	GUARANI	CAPIVARA 82	S	1986
2648	GUARANI	AGULHINHA	S	1986
2649	GUARANI	CATETAO PRECOCE	S	1986
2650	GUARANI	IREM 195	S	1986
2651	GUARANI	DOURADO PRECOCE	S	1986
2652	GUARANI	EEPG 369	S	1986
2653	IREM 195	L 13	S	1986
2654	IREM 195	CHORINHO ALIANCA	S	1986
2655	IREM 195	IAC 81-176	S	1986
2656	IREM 195	ARAGUAIA	S	1986
2657	IREM 195	AZUCENA	S	1986
2658	IREM 195	JAGUARI	S	1986
2659	IREM 195	SANTA AMELIA	S	1986
2660	IREM 195	CAPIVARA 82	S	1986
2661	IREM 195	AGULHINHA	S	1986
2662	IREM 195	CATETAO PRECOCE	S	1986
2663	IREM 195	DOURADO PRECOCE	S	1986
2664	IREM 195	EEPG 369	S	1986
2665	DOURADO PRECOCE	L 13	S	1986
2666	DOURADO PRECOCE	CHORINHO ALIANCA	S	1986
2667	DOURADO PRECOCE	IAC 81-176	S	1986
2668	DOURADO PRECOCE	ARAGUAIA	S	1986
2669	DOURADO PRECOCE	AZUCENA	S	1986
2670	DOURADO PRECOCE	JAGUARI	S	1986
2671	DOURADO PRECOCE	SANTA AMELIA	S	1986
2672	DOURADO PRECOCE	CAPIVARA 82	S	1986
2673	DOURADO PRECOCE	AGULHINHA (AC)	S	1986
2674	DOURADO PRECOCE	CATETAO PRECOCE	S	1986
2675	DOURADO PRECOCE	EEPG 369	S	1986
2676	EEPG 369	L 13	S	1986
2677	EEPG 369	CHORINHO ALIANCA	S	1986
2678	EEPG 369	IAC 81-176	S	1986
2679	EEPG 369	ARAGUAIA	S	1986
2680	EEPG 369	AZUCENA	S	1986
2681	EEPG 369	JAGUARI	S	1986

Código (CNax)	Progenitor Femenino	Progenitor Masculino	Tipo	Año
2682	EEPG 369	SANTA AMELIA	S	1986
2683	EEPG 369	CAPIVARA 82	S	1986
2684	EEPG 369	AGULHINHA	S	1986
2685	EEPG 369	CATETAO PRECOCE	S	1986
2686	CAPIVARA 82	IAC 81-176	S	1986
2687	CAPIVARA 82	ARAGUAIA	S	1986
2688	ARAGUAIA	IAC 81-176	S	1986
2689	CATETAO PRECOCE	CAPIVARA 82	S	1986
2690	CATETAO PRECOCE	ARAGUAIA	S	1986
2691	CATETAO PRECOCE	IAC 81-176	S	1986
2692	CATETAO PRECOCE	IAC 25	S	1986
2693	CATETAO PRECOCE	CNax 104-B-34-2	S	1986
2694	CATETAO PRECOCE	CUIABANA	S	1986
2695	CATETAO PRECOCE	CABACU	S	1986
2696	CATETAO PRECOCE	RIO PARANAIBA	S	1986
2697	CATETAO PRECOCE	IAC 150	S	1986
2698	CATETAO PRECOCE	CICA 8	S	1986
2699	CATETAO PRECOCE	NEARIM	S	1986
2700	CATETAO PRECOCE	MG1	S	1986
2701	CNax 1232-9-B-1	GUARANI	S	1986
2702	CNax 1232-9-B-1	CABACU	S	1986
2703	CNax 1232-9-B-1	CUIABANA	S	1986
2704	CNax 1232-9-B-1	ARAGUAIA	S	1986
2705	CNax 1232-9-B-1	RIO PARANAIBA	S	1986
2706	CNax 1232-9-B-1	IREM 195	S	1986
2707	CNax 1232-9-B-1	CNA 4145 (CNax 449-BM15-1-B-5)	S	1986
2708	CNax 1232-9-B-1	CNA 5171 (CNax 511-8-B-4)	S	1986
2709	CNax 1232-9-B-1	AGULHINHA	S	1986
2710	L 82-189	GUARANI	S	1986
2711	L 82-189	IREM 238	S	1986
2712	L 82-189	IREM 195	S	1986
2713	L 82-189	CABACU	S	1986
2714	L 82-189	CNA 4097 (CNax 095-BM30-BM9-8)	S	1986
2715	L 82-180	GUARANI	S	1986
2716	L 82-180	IREM 238	S	1986
2717	L 82-180	IREM 195	S	1986
2718	L 82-180	CABACU	S	1986
2719	L 82-180	CNA 4097 (CNax 095-BM30-BM9-8)	S	1986
2720	L 82-173	GUARANI	S	1986
2721	L 82-173	IREM 238	S	1986
2722	L 82-173	IREM 195	S	1986
2723	L 82-173	CABACU	S	1986
2724	L 82-173	CNA 4097 (CNax 095-BM30-BM9-8)	S	1986
2725	L 82-192	GUARANI	S	1986
2726	L 82-192	IREM 238	S	1986
2727	L 82-192	IREM 195	S	1986
2728	L 82-192	CABACU	S	1986
2729	L 82-192	CNA 4097 (CNax 095-BM30-BM9-8)	S	1986
2730	CNax 1726	GUARANI	T	1986
2731	CNax 1729	GUARANI	T	1986

Código (CNax)	Progenitor Femenino	Progenitor Masculino	Tipo	Año
2732	CNax 1733	IREM 195	T	1986
2733	CNax 1743	GUARANI	T	1986
2734	CNax 1741	IREM 195	T	1986
2735	CNax 1736	IREM 195	T	1986
2736	CNax 1738	GUARANI	T	1986
2737	CNax 1742	IREM 195	T	1986
2738	CNax 1744	IREM 195	T	1986
2739	APURA	IAC 164	S	1986
2740	CABACU	CNA 4834 (CNax 108-B-42-B-16)	S	1986
2741	CNA 5165 (CNax 095-BM30-BM27P-17-1)	CUIABANA	S	1986
2742	CAPIVARA 82	AGULHINHA	S	1986
2743	IRAT 133	EEPG 569	S	1986
2744	EEPG 369	CNA 4834 (CNax 108-B-42-B-16)	S	1986
2745	IRAT 144	CNA 4143 (CNax 449-BM15-3-B-5)	S	1986
2746	IRAT 110	APURA	S	1986
2747	CNA 4617 (TOX 1011-4-2)	APURA	S	1986
2748	CNA 1051 (P 2205)	MG1	S	1986
2749	CNA 1051 (P 2205)	CNA 3450 (P 2217)	S	1986
2750	CNax 2032	MG1	T	1986
2751	MEARIM	MATAO	S	1986
2752	MEARIM	CNax 1492-2BM-8	S	1986
2753	CNax 2033	CNA 3461	T	1986
2754	MEARIM	ITA 116	S	1986
2755	MEARIM	IR48	S	1986
2756	MEARIM	SEOGWANG 34 (IRI 342)	S	1986
2757	CNax 2051	NANICAO	T	1986
2758	MEARIM	DD90-1	S	1986
2759	BR1	ITA 116	S	1986
2760	BR1	IR48	S	1986
2761	BR1	DD90-1	S	1986
2762	CNA 3462	IR48	S	1986
2763	MG2	DD90-1	S	1986
2764	MG2	IR48	S	1986
2765	CNA 3451	IR48	S	1986
2766	CNax 2749	MG1	T	1986
2767	CICA 8	MG1	S	1986
2768	CNax ?	CNA 1051 (P 2205)	?	1986
2769	CNA 3470	CICA 8	S	1986
2770	CNax 2042	CICA 8	T	1986
2771	SKRIVIMANGOTI	ELONI	S	1986
2772	SKRIVIMANGOTI	IR48	S	1986
2773	APURA	ELONI	S	1986
2774	CNax 2042	DD90-1	T	1986
2775	BR1	TETEP	S	1986
2776	CNA 3462	IR48	S	1986
2777	CNA 3451	IR48	S	1986
2778	CICA 8	CNax 1168-BM-B-23-B	S	1986
2779	CICA 8	CNax 1492-2BM-8	S	1986
2780	CICA 8	CNA 4955 (P 2867F4-52-2)	S	1986

Código (CNAx)	Progenitor Femenino	Progenitor Masculino	Tipo	Año
2781	CNA 1051 (P 2205)	BR-IRGA 409	S	1986
2782	CNA 1051 (P 2205)	IET 2775	S	1986
2783	CNA 1051 (P 2205)	IR48	S	1986
2784	CNA 1051 (P 2205)	MEARIM	S	1986
2785	MG1	NANICAO	S	1986
2786	MG1	IR48	S	1986
2787	IET 2881	CICA 8	S	1986
2788	IET 2881	IR36	S	1986
2789	IR48	MEARIM	S	1986
2790	BR1	ITA 116	S	1986
2791	IET 2881	COLOMBIA 1	S	1986
2792	IET 2881	TETEP	S	1986
2793	MEARIM	ECIA 522204	S	1986
2794	MEARIM	IR36	S	1986
2795	BR1	SEOGWANG 34 (IRI 342)	S	1986
2796	BR1	COLOMBIA 1	S	1986
2797	CICA 8	COLOMBIA 1	S	1986
2798	CNAx 2035	CNA 4659 (CNAx 294-8-BM-4-4)	T	1986
2799	CNAx 2037	NANICAO	T	1986
2800	CNAx 2051	NANICAO	T	1986
2801	CNAx 2053	NANICAO	T	1986
2802	CNAx 2058	NANICAO	T	1986
2803	CNA 3909 (P 2217)	CNA 4781 (P 1039-9-3-1-3-2M)	S	1986
2804	CNAx 2031	NANICAO	T	1986
2805	CNAx 2604	COLOMBIA 1	T	1986
2806	CNAx 1846	P 882	T	1986
2807	CNAx 2048	NANICAO	T	1986
2808	CNA 3461	CNA 4781 (P 1039-9-3-1-3-2M)	S	1986
2809	MEARIM	MATAO	S	1986
2810	CNAx 2033	CNA 3461	T	1986
2811	CNA 3461	MATAO	S	1986
2812	CNAx 2048	NANICAO	T	1986
2813	CNAx 2060	NANICAO	T	1986
2814	BEIRA CAMPO	TAINAN 1	S	1984
2815	TAICHUNG 65	TC II	S	1984
2816	CABACU	IAPAR 9	S	1984
2817	IAC 165	RIKUTO NORIN 4	S	1984
2818	BEIRA CAMPO	TC II	S	1984
2819	IRAT 13	TAINAN 1	S	1984
2820	CNAx 0104	CNAx 784-5	T	1984
2821	CABACU	CNAx 0104	T	1984
2822	CABACU	CNAx 784-5	T	1984
2823	IREM 195	CNAx 0104	T	1984
2824	DANIELA	T 65	S	1984
2825	CNAx 0104	IRAT 237	T	1984
2826	IRAT 313	IAPAR 9	S	1984
2827	IAC 165	SESA	S	1984
2828	PALAWAN	TAINAN 1	S	1984
2829	IAC 47	CA435	S	1984
2830	RIKUTO NORIN 4	CABACU	S	1984

Código (CNAX)	Progenitor Femenino	Progenitor Masculino	Tipo	Año
2831	IRAT 313	IRAT 237	S	1984
2832	PALAMAN	IR36	S	1984
2833	CABACU	IRAT 237	S	1984
2834	IRAT 237	CNAX 784-5	S	1984
2835	CABACU	CICA 8	S	1984
2836	CABACU	IGUAPE CATETO	S	1984
2837	CABACU	IRAT 313	S	1984
2838	IRAT 313	CNAX 784-5	S	1984
2839	IRAT 13	IGUAPE CATETO	S	1984
2840	RIKUTO NORIN 4	IAC 165	S	1984
2841	DANIELA	IGUAPE CATETO	S	1984
2842	CA435	CHIANAN 2	S	1984
2843	IREM 195	CNAX 784-5	S	1984
2844	RIKUTO NORIN 4	CNAX 104	T	1984
2845	IRAT 137	CABACU	S	1984
2846	DANIELA	CABACU	S	1984
2847	DANIELA	CNAX 0104	T	1984
2848	BEIRA CAMPO	IRAT 313	S	1984
2849	IRAT 237	IAPAR 9	S	1984
2850	APURA	IRAT 137	S	1984
2851	CNAX 2500	IAC 1246	T	1986
2852	CNAX 2500	CNAX 551-1B-30	S	1986
2853	CNAX 2500	CIWINI	T	1986
2854	CNAX 2500	CNA 5617 (CNAX 1168-BM-B-36)	T	1986
2855	CNAX 2502	60 DIAS	T	1986
2856	CNAX 2503	60 DIAS	T	1986
2857	CNAX 3674	TRES MARTAS	T	1986
2858	CNAX 2504	DOURADO PRECOCE	T	1986
2859	LEBONNET/CANELA DE FERRO	DOURADO PRECOCE	?	1986
2860	CNAX 2517	DOURADO PRECOCE	T	1986
2861	CNAX 1595	IAC 47	T	1986
2862	CNAX 2503	AGULHINHA	T	1986
2863	CNAX 2524	DOURADO PRECOCE	T	1986
2864	CNAX 2524	60 DIAS	T	1986
2865	CNAX 1746	AGULHINHA	T	1986
2866	CNAX 0997	LEBONNET	T	1986
2867	CNAX 1695	IAC 164	T	1986
2868	CNAX 511-12-B-4	LEBONNET	S	1986
2869	CNAX 511-12-B-4	CNAX 1168-BM-B-22	S	1986
2870	CNAX 511-12-B-4	CNAX 1168-BM-B-36	S	1986
2871	CNAX 511-12-B-4	CNAX 511-1-B-29	S	1986
2872	CNAX 511-12-B-4	CNAX 1168-BM-B-13	S	1986
2873	CNAX 511-12-B-4	CNAX 1152-1B-22	S	1986
2874	CNAX 511-12-B-4	CNAX 1187-1B-14	S	1986
2875	CNAX 1168-BM-B-13	DOURADO PRECOCE	S	1986
2876	CNAX 1168-BM-B-13	60 DIAS	S	1986
2877	CNAX 1168-BM-B-13	LEBONNET	S	1986
2878	CNAX 1168-BM-B-22	DOURADO PRECOCE	S	1986
2879	CNAX 1168-BM-B-22	60 DIAS	S	1986
2880	CNAX 1168-BM-B-22	LEBONNET	S	1986

Código (CNax)	Progenitor Femenino	Progenitor Masculino	Tipo	Año
2881	CNax 1168-BM-B-36	DOURADO PRECOCE	S	1986
2882	CNax 1168-BM-B-36	60 DIAS	S	1986
2883	CNax 1168-BM-B-36	LEBONNET	S	1986
2884	CNax 511-1-B-29	IAC 1246	S	1986
2885	CNax 1152-1B-22	DOURADO PRECOCE	S	1986
2886	CNax 1152-1B-22	60 DIAS	S	1986
2887	CNax 1152-1B-22	LEBONNET	S	1986
2888	IAC 164	IRAT 216	S	1986
2889	IAC 164	IAC 81-176	S	1986
2890	IAC 164	MEARIM	S	1986
2891	IAC 164	METICA 1	S	1986
2892	IAC 164	ARAGUAIA	S	1986
2893	IAC 164	IAC 82-276	S	1986
2894	IAC 164	L 85-13	S	1986
2895	GUARANI	IRAT 216	S	1986
2896	GUARANI	CNA 4640 (TOX 1785-19-18)	S	1986
2897	GUARANI	MEARIM	S	1986
2898	GUARANI	METICA 1	S	1986
2899	GUARANI	IAC 82-276	S	1986
2900	GUARANI	CNax 511-9-B-5-2	S	1986
2901	GUARANI	CNax 539-2-1-3	S	1986
2902	GUARANI	L 85-13	S	1986
2903	L 85-11	IRAT 216	S	1986
2904	L 85-11	CUJABANA	S	1986
2905	L 85-11	IAC 81-176	S	1986
2906	L 85-11	CNA 4640 (TOX 1785-19-18)	S	1986
2907	L 85-11	MEARIM	S	1986
2908	L 85-11	METICA 1	S	1986
2909	L 85-11	ARAGUAIA	S	1986
2910	L 85-11	IAC 82-276	S	1986
2911	L 85-11	CNax 511-9-B-5-2	S	1986
2912	L 85-11	CNax 539-2-1-3	S	1986
2913	L 85-11	L 85-13	S	1986
2914	CNA 4157 (CNax 515-11-B-2)	IRAT 216	S	1986
2915	CNA 4157 (CNax 515-11-B-2)	IAC 81-176	S	1986
2916	CNA 4157 (CNax 515-11-B-2)	CNA 4640 (TOX 1785-19-18)	S	1986
2917	CNA 4157 (CNax 515-11-B-2)	MEARIM	S	1986
2918	CNA 4157 (CNax 515-11-B-2)	METICA 1	S	1986
2919	CNA 4157 (CNax 515-11-B-2)	ARAGUAIA	S	1986
2920	CNA 4157 (CNax 515-11-B-2)	IAC 82-276	S	1986
2921	CNA 4157 (CNax 515-11-B-2)	L 85-13	S	1986
2922	CNA 5180 (CNax 539-23-B-4)	IRAT 216	S	1986
2923	CNA 5180 (CNax 539-23-B-4)	CUJABANA	S	1986
2924	CNA 5180 (CNax 539-23-B-4)	IAC 81-176	S	1986
2925	CNA 5180 (CNax 539-23-B-4)	CNA 4640 (TOX 1785-19-18)	S	1986
2926	CNA 5180 (CNax 539-23-B-4)	MEARIM	S	1986
2927	CNA 5180 (CNax 539-23-B-4)	METICA 1	S	1986
2928	CNA 5180 (CNax 539-23-B-4)	ARAGUAIA	S	1986
2929	CNA 5180 (CNax 539-23-B-4)	IAC 82-276	S	1986
2930	CNA 5180 (CNax 539-23-B-4)	CNax 511-9-B-5-2	S	1986

Código (CNAx)	Progenitor Femenino	Progenitor Masculino	Tipo	Año
2931	CNA 5180 (CNAx 539-23-B-4)	L 85-13	S	1986
2932	L 81-40	IRAT 216	S	1986
2933	L 81-40	CUABANA	S	1986
2934	L 81-40	IAC 81-176	S	1986
2935	L 81-40	CNA 4640 (TOX 1785-19-18)	S	1986
2936	L 81-40	MEARIM	S	1986
2937	L 81-40	METICA 1	S	1986
2938	L 81-40	ARAGUAIA	S	1986
2939	L 81-40	IAC 82-276	S	1986
2940	L 91-40	CNAx 511-9-B-5-2	S	1986
2941	L 81-40	L 85-13	S	1986
2942	A 8-204-1	IRAT 216	S	1986
2943	A 8-204-1	CUTABANA	S	1986
2944	A 8-204-1	IAC 81-176	S	1986
2945	A 8-204-1	CNA 4640 (TOX 1785-19-18)	S	1986
2946	A 8-204-1	MEARIM	S	1986
2947	A 8-204-1	METICA 1	S	1986
2948	A 8-204-1	ARAGUAIA	S	1986
2949	A 8-204-1	IAC 82-276	S	1986
2950	A 8-204-1	CNAx 511-9-B-5-2	S	1986
2951	A 8-204-1	CNAx 529-2-1-3	S	1986
2952	CATETAO PRECOCE	CNA 4640 (TOX 1785-19-18)	S	1986
2953	CATETAO PRECOCE	METICA 1	S	1986
2954	CATETAO PRECOCE	IAC 82-276	S	1986
2955	CATETAO PRECOCE	L 85-13	S	1986
2956	CNA 4140	IRAT 216	S	1986
2957	(CNAx 092-BM11-BM19-P-1), CNA 4140	CUABANA	S	1986
2958	(CNAx 092-BM11-BM19-P-1) CNA 4140	IAC 81-176	S	1986
2959	(CNAx 092-BM11-BM19-P-1) CNA 4140	IREM 238	S	1986
2960	(CNAx 092-BM11-BM19-P-1) IREM 257	IAC 164	S	1986
2961	IREM 257	A 8-204-1	S	1986
2962	IREM 257	L 81-40	S	1986
2963	IREM 257	IREM 238	S	1986
2964	IRAT 118	A 8-204-1	S	1986
2965	IRAT 118	CUABANA	S	1986
2966	IRAT 126	A 8-204-1	S	1986
2967	IRAT 126	CUTABANA	S	1986
2968	CNAx 1232-4-1-4	GUARANI	S	1986
2969	CNAx 1232-4-1-4	L 81-40	S	1986
2970	CNAx 1232-4-1-4	IREM 238	S	1986
2971	CNAx 1232-4-1-4	A 8-204-1	S	1986
2972	GUARANI	CNA 3450 (P 2217)	S	1986
2973	CNA 5180 (CNAx 539-23-B-4)	CNA 3450 (P 2217)	S	1986
2974	CNAx 2699	IAC 164	T	1986
2975	CNAx 2699	GUARANI	T	1986
2976	CNAx 2699	L 85-11	T	1986

Código (CNAX)	Progenitor Femenino	Progenitor Masculino	Tipo	Año
2977	CNAX 2699	CNA 4157 (CNAX 515-11-B-2)	T	1986
2978	CNAX 2699	CNA 5180 (CNAX 539-23-B-4)	T	1986
2979	CNAX 2699	L 81-40	S	1986
2980	CNAX 2699	A 8-204-1	T	1986
2981	CNAX 2698	IAC 164	T	1986
2982	CNAX 2698	GUARANI	T	1986
2983	CNAX 2698	L 85-11	T	1986
2984	CNAX 2698	CNA 4157 (CNAX 515-11-B-2)	S	1986
2985	CNAX 2698	CNA 5180 (CNAX 539-23-B-4)	T	1986
2986	CNAX 2698	L 81-40	T	1986
2987	CNAX 2698	A 8-204-1	T	1986
2988	CNAX 2654	IAC 81-176	T	1986
2989	CNAX 2657	ARAGUAIA	T	1986
2990	CNAX 2658	CNA 4640 (TOX 1785-19-18)	T	1986
2991	CNAX 2659	ARAGUAIA	T	1986
2992	CNAX 2661	IRAT 216	T	1986
2993	CNAX 2662	CNA 5175 (CNAX 104-B-18-2-7)	T	1986
2994	CNAX 2664	CNA 4640 (TOX 1785-19-18)	T	1986
2995	CNAX 2666	IRAT 216	T	1986
2996	CNAX 2669	IAC 81-176	T	1986
2997	CNAX 2670	IRAT 216	T	1986
2998	CNAX 2671	IAC 81-176	T	1986
2999	CNAX 2673	IRAT 216	T	1986
3000	CNAX 2674	CNA 4640 (TOX 1785-19-18)	T	1986
3001	CNAX 2675	CNA 4640 (TOX 1785-19-18)	T	1986
3002	CNAX 2677	CNA 4640 (TOX 1785-19-18)	T	1986
3003	CNAX 2680	CNA 4640 (TOX 1785-19-18)	T	1986
3004	CNAX 2681	IAC 81-176	T	1986
3005	CNAX 2682	IAC 81-176	T	1986
3006	CNAX 2684	IRAT 216	T	1986
3007	CNAX 2685	ARAGUAIA	T	1986
3008	CNAX 2691	CUIABANA	T	1986
3009	CNAX 2697	ARAGUAIA	T	1986
3010	CNAX 2700	CNA 5180 (CNAX 539-23-B-4)	T	1986
3011	CNAX 2712	CUIABANA	T	1986
3012	CNAX 2717	IRAT 216	T	1986
3013	CICA 8	DOURADO PRECOCE	S	1986
3014	CICA 8	LEBONNET	S	1986
3015	CNAX 0652	60 DIAS	T	1986
3016	CICA 8	60 DIAS	S	1986
3017	CICA 8	CNA 4172 (CNAX 511-12-B-4)	S	1986
3018	METICA 1	DOURADO PRECOCE	S	1986
3019	METICA 1	LEBONNET	S	1986
3020	METICA 1	IAC 1246	S	1986
3021	METICA 1	60 DIAS	S	1986
3022	METICA 1	CNA 4172 (CNAX 511-12-B-4)	S	1986
3023	CNAX 1600	LEBONNET	T	1986
3024	CNAX 1600	CNA 5600 (CNAX 1168-BM-B-13)	T	1986
3025	CNAX 1600	CNA 4172 (CNAX 511-12-B-4)	T	1986
3026	CNAX 1724	DOURADO PRECOCE	T	1986

Código (CNAx)	Progenitor Femenino	Progenitor Masculino	Tipo	Año
3027	CNAx 1724	CICA 8	T	1986
3028	CNA 4172 (CNAx 511-12-B-4)	CNA 5600 (CNAx 1168-BM-B-13)	S	1986
3029	CNA 4172 (CNAx 511-12-B-4)	CNA 5596 (CNAx 1168-BM-B-3)	S	1986
3030	CNA 4172 (CNAx 511-12-B-4)	CNA 5617 (CNAx 1168-BM-B-36)	S	1986
3031	CNA 4172 (CNAx 511-12-B-4)	LEBONNET	S	1986
3032	CNA 4172 (CNAx 511-12-B-4)	60 DIAS	S	1986
3033	CNAx 2698	LEBONNET	T	1986
3034	CNAx 2698	CNA 4172 (CNAx 511-12-B-4)	T	1986
3035	CNAx 2698	CNA 5600 (CNAx 1168-BM-B-13)	T	1986
3036	CNAx 2698	DOURADO PRECOCE	T	1986
3037	CNAx 2698	60 DIAS	T	1986
3038	CNAx 2673	CNA 5600 (CNAx 1168-BM-B-13)	T	1986
3039	CNAx 2673	CNA 4172 (CNAx 511-12-B-4)	T	1986
3040	CNAx 2673	CNA 3474 (C 1117-2)	T	1986
3041	CNAx 2673	CNA 5596 (CNAx 1168-BM-B-3)	T	1986
3042	CNAx 2673	LEBONNET	T	1986
3043	CNAx 2695	LEBONNET	T	1986
3044	CNAx 2695	CNA 5600 (CNAx 1168-BM-B-13)	T	1986
3045	CNAx 2695	CNA 5617 (CNAx 1168-BM-B-36)	T	1986
3046	CNAx 2694	CNA 5600 (CNAx 1168-BM-B-13)	T	1986
3047	CNAx 2694	CNA 5617 (CNAx 1168-BM-B-36)	T	1986
3048	CNAx 2765	CNA 5600 (CNAx 1168-BM-B-13)	T	1986
3049	CNAx 2765	CNA 5617 (CNAx 1168-BM-B-36)	T	1986
3050	CNAx 2765	CNA 4172 (CNAx 511-12-B-4)	T	1986
3051	CNAx 2769	DOURADO PRECOCE	T	1986
3052	CNAx 2769	CNA 4172 (CNAx 511-12-B-4)	T	1986
3053	CNAx 2769	CNA 5600 (CNAx 1168-BM-B-13)	T	1986
3054	CNAx 2769	60 DIAS	T	1986
3055	CNAx 2769	LEBONNET	T	1986
3056	CNAx 2755	DOURADO PRECOCE	T	1986
3057	CNAx 2755	60 DIAS	T	1986
3058	CNAx 2755	LEBONNET	T	1986
3059	CNAx 2775	CNA 5600 (CNAx 1168-BM-B-13)	T	1986
3060	CNAx 2775	LEBONNET	T	1986
3061	CNAx 2775	CNA 5617 (CNAx 1168-BM-B-36)	T	1986
3062	CNAx 2778	CNA 5600 (CNAx 1168-BM-B-13)	T	1986
3063	CNAx 0671	CNA 5600 (CNAx 1168-BM-B-13)	T	1986
3064	IRAT 177	APURA	S	1986
3065	APURA	IRAT 177	S	1986
3066	FOSSA HV	MUTANTE IAC 5100-431-1-1	S	1986
3067	MUTANTE MAKOUTA 41-1-3	IRAT 177	S	1986
3068	IRAT 177	MUTANTE MAKOUTA 41-1-3	S	1986
3069	IRAT 114	APURA	S	1986
3070	MUTANTE MAKOUTA 41-1-3	APURA	S	1986
3071	APURA	IRAT 137	S	1986
3072	CUTTACK 4	MUTANTE MAKOUTA 41-1-3	S	1986
3073	MUTANTE IAC 5100-431-1-1	FOSSA HV	S	1986
3074	IAC 47	MUTANTE MAKOUTA 41-1-3	S	1986
3075	MUTANTE MAKOUTA 41-1-3	IAC 47	S	1986
3076	APURA	IRAT 144	S	1986

Código (CNAX)	Progenitor Femenino	Progenitor Masculino	Tipo	Año
3077	APURA	IRAT 112	S	1986
3078	APURA	IRAT 101	S	1986
3079	IRAT 112	APURA	S	1986
3080	IRAT 137	APURA	S	1986
3081	MUTANTE MAKOUTA 41-1-3	CUTTACK 4	S	1986
3082	IRAT 101	APURA	S	1986
3083	METICA 1	CNA 3721 (IR9729-67-3)	S	1986
3084	METICA 1	CNA 3722 (IR9752-71-3-2)	S	1986
3085	METICA 1	CNA 3965 (HPU 741)	S	1986
3086	METICA 1	CNA 3969 (IR15429-268-1-2-1)	S	1986
3087	METICA 1	CNA 3970 (IR19735-5-2-3-2-1)	S	1986
3088	METICA 1	CNA 3971 (IR19743-25-2-2-3-1)	S	1986
3089	METICA 1	CNA 3974 (IR19774-23-2-2-1-3)	S	1986
3090	METICA 1	CNA 3977 (OR165-78-9)	S	1986
3091	METICA 1	CNA 3978 (RP1674-4038-78-3)	S	1986
3092	METICA 1	CNA 3979 (RP1899-1481-78-1)	S	1986
3093	CICA 8	CNA 3721 (IR9729-67-3)	S	1986
3094	CICA 8	CNA 3722 (IR9752-71-3-2)	S	1986
3095	CICA 8	CNA 3965 (HPU 741)	S	1986
3096	CICA 8	CNA 3969 (IR15429-268-1-2-1)	S	1986
3097	CICA 8	CNA 3970 (IR19735-5-2-3-2-1)	S	1986
3098	CICA 8	CNA 3971 (IR19743-25-2-2-3-1)	S	1986
3099	CICA 8	CNA 3974 (IR19774-23-2-2-1-3)	S	1986
3100	CICA 8	CNA 3977 (OR165-78-9)	S	1986
3101	CICA 8	CNA 3978 (RP1674-4038-78-3)	S	1986
3102	CICA 8	CNA 3979 (RP1899-1481-78-1)	S	1986
3103	CNA 3762	CNA 3721 (IR9729-67-3)	S	1986
3104	CNA 3762	CNA 3722 (IR9752-71-3-2)	S	1986
3105	CNA 3762	CNA 3965 (HPU 741)	S	1986
3106	CNA 3762	CNA 3969 (IR15429-268-1-2-1)	S	1986
3107	CNA 3762	CNA 3970 (IR19735-5-2-3-2-1)	S	1986
3108	CNA 3762	CNA 3971 (IR19743-25-2-2-3-1)	S	1986
3109	CNA 3762	CNA 3974 (IR19774-23-2-2-1-3)	S	1986
3110	CNA 3762	CNA 3977 (OR165-78-9)	S	1986
3111	CNA 3762	CNA 3978 (RP1674-4038-78-3)	S	1986
3112	CNA 3762	CNA 3979 (RP1899-1481-78-1)	S	1986
3113	CNA 3887 (P 2020)	CNA 3721 (IR9729-67-3)	S	1986
3114	CNA 3887 (P 2020)	CNA 3722 (IR9752-71-3-2)	S	1986
3115	CNA 3887 (P 2020)	CNA 3965 (HPU 741)	S	1986
3116	CNA 3887 (P 2020)	CNA 3969 (IR15429-268-1-2-1)	S	1986
3117	CNA 3887 (P 2020)	CNA 3970 (IR19735-5-2-3-2-1)	S	1986
3118	CNA 3887 (P 2020)	CNA 3971 (IR19743-25-2-2-3-1)	S	1986
3119	CNA 3887 (P 2020)	CNA 3974 (IR19774-23-2-2-1-3)	S	1986
3120	CNA 3887 (P 2020)	CNA 3977 (OR165-78-9)	S	1986
3121	CNA 3887 (P 2020)	CNA 3978 (RP1674-4038-78-3)	S	1986
3122	CNA 3887 (P 2020)	CNA 3979 (RP1899-1481-78-1)	S	1986
3123	CNA 3891 (P 2020)	CNA 3721 (IR9729-67-3)	S	1986
3124	CNA 3891 (P 2020)	CNA 3722 (IR9752-71-3-2)	S	1986
3125	CNA 3891 (P 2020)	CNA 3965 (HPU 741)	S	1986
3126	CNA 3891 (P 2020)	CNA 3969 (IR15429-268-1-2-1)	S	1986

Código (CNAX)	Progenitor Femenino	Progenitor Masculino	Tipo	Año
3127	CNA 3891 (P 2020)	CNA 3970 (IR19735-5-2-3-2-1)	S	1986
3128	CNA 3891 (P 2020)	CNA 3971 (IR19743-25-2-2-3-1)	S	1986
3129	CNA 3891 (P 2020)	CNA 3974 (IR19774-23-2-2-1-3)	S	1986
3130	CNA 3891 (P 2020)	CNA 3977 (OR165-78-9)	S	1986
3131	CNA 3891 (P 2020)	CNA 3978 (RP1674-4038-78-3)	S	
3132	CNA 3891 (P 2020)	CNA 3979 (RP1899-1481-78-1)	S	1986
3133	CNA 4215 (IET 4094)	CNA 3721 (IR9729-67-3)	S	1986
3134	CNA 4215 (IET 4094)	CNA 3722 (IR9752-71-3-2)	S	1986
3135	CNA 4215 (IET 4094)	CNA 3965 (HPU 741)	S	1986
3136	CNA 4215 (IET 4094)	CNA 3969 (IR15429-268-1-2-1)	S	1986
3137	CNA 4215 (IET 4094)	CNA 3970 (IR19735-5-2-3-2-1)	S	1986
3138	CNA 4215 (IET 4094)	CNA 3971 (IR19743-25-2-2-3-1)	S	1986
3139	CNA 4215 (IET 4094)	CNA 3974 (IR19774-23-2-2-1-3)	S	1986
3140	CNA 4215 (IET 4094)	CNA 3977 (OR165-78-9)	S	1986
3141	CNA 4215 (IET 4094)	CNA 3978 (RP1674-4038-78-3)	S	1986
3142	CNA 4215 (IET 4094)	CNA 3979 (RP1899-1481-78-1)	S	1986
3143	CNA 5731 (P 3822F4-3-6)	CNA 1051 (P 2205)	S	1986
3144	CNA 5731 (P 3822F4-3-6)	MEARIM	S	1986
3145	CNA 5731 (P 3822F4-3-6)	CNA 3450 (P 2217)	S	1986
3146	CNA 5720 (P 3293F4-12-5P-8)	CNA 1051 (P 2205)	S	1986
3147	CNA 5720 (P 3293F4-12-5P-8)	CNA 3450 (P 2217)	S	1986
3148	CNA 5757 (P 4379F3-40)	CNA 3888 (P 2020)	S	1986
3149	CNA 5757 (P 4379F3-40)	CNA 3909 (P 2217)	S	1986
3150	CNA 5774 (P 4382F3-75)	CNA 1051 (P 2205)	S	1986
3151	CNA 5774 (P 4382F3-75)	CNA 3450 (P 2217)	S	1986
3152	CNA 5774 (P 4382F3-75)	CICA 8	S	1986
3153	CNA 5774 (P 4382F3-75)	METICA 1	S	1986
3154	CNA 4992 (P 3299F4-78-3)	CNA 1051 (P 2205)	S	1986
3155	CNA 4992 (P 3299F4-78-3)	MEARIM	S	1986
3156	CNA 5504 (P 2867F4-31-5)	CNA 5731 (P 3822F4-3-6)	S	1986
3157	CNA 5504 (P 2867F4-31-5)	P 4382F3-75	S	1986
3158	CNA 5504 (P 2867F4-31-5)	CNA 5496 (ECIA 24-107-1)	S	1986
3159	CNA 5504 (P 2867F4-31-5)	CNA 4899 (IR1529-ECIA)	S	1986
3160	CNA 5504 (P 2867F4-31-5)	CNA 4918 (P 1377-1-15M-1-2M-3)	S	1986
3161	CNA 5796 (CNAX 1499-2-BM-2)	IR8	S	1986
3162	CNA 5796 (CNAX 1499-2-BM-2)	CIAT-ICA 5 (P 918-25-15-2-3-2-1B)	S	1986
3163	ECIA 24-107-1	IRI 356	S	1986
3164	ECIA 24-107-1	IRI 344	S	1986
3165	CNA 5496 (ECIA 24-107-1)	DD90-1	S	1986
3166	CNA 4918 (P 1377-1-15M-1-2M-3)	MEARIM	S	1986
3167	CNA 4918 (P 1377-1-15M-1-2M-3)	CNA 1051 (P 2205)	S	1986
3168	CNA 4918 (P 1377-1-15M-1-2M-3)	CNA 3450 (P 2217)	S	1986
3169	MEARIM	CNA 3721 (IR9729-67-3)	S	1986
3170	MEARIM	CNA 3722 (IR9752-71-3-2)	S	1986
3171	CNA 1051 (P 2205)	CNA 3965 (HPU 741)	S	1986
3172	CNA 1051 (P 2205)	CNA 3969 (IR15429-268-1-2-1)	S	1986
3173	CNA 1051 (P 2205)	CNA 3970 (IR19735-5-2-3-2-1)	S	1986
3174	CNA 1051 (P 2205)	CNA 3971 (IR19743-25-2-2-3-1)	S	1986
3175	CNA 1051 (P 2205)	CNA 3974 (IR19774-23-2-2-1-3)	S	1986

Código (CNAx)	Progenitor Femenino	Progenitor Masculino	Tipo	Año
3176	CNA 1051 (P 2205)	CNA 3977 (OR165-78-9)	S	1986
3177	CNA 1051 (P 2205)	CNA 3978 (RP1674-4038-78-3)	S	1986
3178	CNA 1051 (P 2205)	CNA 3979 (RP1899-1481-78-1)	S	1986
3179	CNA 3450 (P 2217)	CNA 3965 (HPU 741)	S	1986
3180	CNA 3450 (P 2217)	CNA 3969 (IR15429-268-1-2-1)	S	1986
3181	CNA 3450 (P 2217)	CNA 3970 (IR19735-5-2-3-2-1)	S	1986
3182	CNA 3450 (P 2217)	CNA 3971 (IR19743-25-2-2-3-1)	S	1986
3183	CNA 3450 (P 2217)	CNA 3974 (IR19774-23-2-2-1-3)	S	1986
3184	CNA 3450 (P 2217)	CNA 3977 (OR165-78-9)	S	1986
3185	CNA 5504 (P 2867F4-31-5)	APANI	S	1986
3186	CNA 3888 (P 2020)	CNA 3979 (RP1899-1481-78-1)	S	1986
3187	CNA 3888 (P 2020)	CNA 3978 (RP1674-4038-78-3)	S	1986
3188	CNA 3888 (P 2020)	CNA 3977 (OR165-78-9)	S	1986
3189	CNA 3909 (P 2217)	IRI 344	S	1986
3190	CNA 3909 (P 2217)	IRI 356	S	1986
3191	CNA 3909 (P 2217)	DD90-1	S	1986
3192	CICA 8	CNA 5731 (P 3822F4-3-6)	S	1986
3193	CICA 8	CNA 5757 (P 4379F3-40)	S	1986
3194	CICA 8	CNA 5504 (P 2867F4-31-5)	S	1986
3195	CICA 8	IR48	S	1986
3196	CICA 8	CIAT-ICA 5 (P 918-25-15-2-3-2-18)	S	1986
3197	CICA 8	IRI 356	S	1986
3198	CICA 8	DD90-1	S	1986
3199	CNAx 3146	IR48	T	1986
3200	CNAx 3147	CIAT-ICA 5 (P 918-25-15-2-3-2-18)	T	1986
3201	CNAx 3170	IR48	T	1986
3202	CNAx 3151	CIAT-ICA 5 (P 918-25-15-2-3-2-18)	T	1986
3203	CNAx 3155	IRI 356	T	1986
3204	CNAx 3155	IRI 344	T	1986
3205	CNAx 3155	IR48	T	1986
3206	CNAx 3166	IR48	T	1986
3207	CNAx 3167	CIAT-ICA 5 (P 918-25-15-2-3-2-18)	T	1986
3208	CNAx 3168	CIAT-ICA 5 (P 918-25-15-2-3-2-18)	T	1986
3209	CNAx 3170	IRI 356	T	1986
3210	CNAx 3171	IRI 356	T	1986
3211	CNAx 3172	IRI 344	T	1986
3212	CNAx 3173	DD90-1	T	1986
3213	CNAx 3179	IRI 356	T	1986
3214	CNAx 3180	IRI 344	T	1986
3215	CNAx 3181	DD90-1	T	1986
3216	CNAx 3186	IRI 356	T	1986
3217	CNAx 3187	IRI 344	T	1986
3218	CNAx 3120	DD90-1	T	1986
3219	CNAx 3083	IRI 356	T	1986
3220	CNAx 3084	IRI 344	T	1986

Código (CNAx)	Progenitor Femenino	Progenitor Masculino	Tipo	Año
3221	CNAx 3085	DD90-1	T	1986
3222	CNA 3762/CNA 3669	IRI 356	T	1986
3223	CNAx 3107	IRI 344	T	1986
3224	CNAx 3108	DD90-1	T	1986
3225	IAC 164	TETEP	S	1986
3226	IAC 164	CARREON	S	1986
3227	IAC 164	DAWN	S	1986
3228	IAC 164	BASMATI 370	S	1986
3229	IAC 164	TRES MARIAS	S	1986
3230	IAC 164	TORIDE 1	S	1986
3231	IAC 164	TA-POO-CHO-Z	S	1986
3232	IAC 164	COLOMBIA 1	S	1986
3233	IAC 164	C 46-15	S	1986
3234	IAC 164	MEARIM	S	1986
3235	IRAT 112	TETEP	S	1986
3236	IRAT 112	CARREON	S	1986
3237	IRAT 112	DAWN	S	1986
3238	IRAT 112	BASMATI 370	S	1986
3239	IRAT 112	TRES MARIAS	S	1986
3240	IRAT 112	TORIDE 1	S	1986
3241	IRAT 112	TA-POO-CHO-Z	S	1986
3242	IRAT 112	COLOMBIA 1	S	1986
3243	IRAT 112	C 46-15	S	1986
3244	IRAT 112	MEARIM	S	1986
3245	IAPAR 9	TETEP	S	1986
3246	IAPAR 9	CARREON	S	1986
3248	IAPAR 9	DAWN	S	1986
3249	IAPAR 9	BASMATI 370	S	1986
3250	IAPAR 9	TRES MARIAS	S	1986
3251	IAPAR 9	TORIDE 1	S	1986
3252	IAPAR 9	TA-POO-CHO-Z	S	1986
3253	IAPAR 9	COLOMBIA 1	S	1986
3254	IAPAR 9	C 46-15	S	1986
3255	IAPAR 9	MEARIM	S	1986
3256	CATETAO PRECOCE	TETEP	S	1986
3257	CATETAO PRECOCE	CARREON	S	1986
3258	CATETAO PRECOCE	DAWN	S	1986
3259	CATETAO PRECOCE	BASMATI 370	S	1986
3260	CATETAO PRECOCE	TRES MARIAS	S	1986
3261	CATETAO PRECOCE	TORIDE 1	S	1986
3262	CATETAO PRECOCE	TA-POO-CHO-Z	S	1986
3263	CATETAO PRECOCE	COLOMBIA 1	S	1986
3264	CATETAO PRECOCE	C 46-15	S	1986
3265	GUARANI	TETEP	S	1986
3266	GUARANI	CARREON	S	1986
3267	GUARANI	DAWN	S	1986
3268	GUARANI	BASMATI 370	S	1986
3269	GUARANI	TRES MARIAS	S	1986
3270	GUARANI	TORIDE 1	S	1986
3271	GUARANI	TA-POO-CHO-Z	S	1986

Código (CNAx)	Progenitor Femenino	Progenitor Masculino	Tipo	Año
3272	GUARANI	COLOMBIA 1	S	1986
3273	GUARANI	C 46-15	S	1986
3274	CNA 4157 (CNAx 515-11-B-2)	TETEP	S	1986
3275	CNA 4157 (CNAx 515-11-B-2)	CARREON	S	1986
3276	CNA 4157 (CNAx 515-11-B-2)	DAWN	S	1986
3277	CNA 4157 (CNAx 515-11-B-2)	BASMATI 370	S	1986
3278	CNA 4157 (CNAx 515-11-B-2)	TRES MARIAS	S	1986
3279	CNA 4157 (CNAx 515-11-B-2)	TORIDE 1	S	1986
3280	CNA 4157 (CNAx 515-11-B-2)	TA-POO-CHO-Z	S	1986
3281	CNA 4157 (CNAx 515-11-B-2)	COLOMBIA 1	S	1986
3282	CNA 4157 (CNAx 515-11-B-2)	C 46-15	S	1986
3283	CNA 5180 (CNAx 539-23-B-4)	TETEP	S	1986
3284	CNA 5180 (CNAx 539-23-B-4)	CARREON	S	1986
3285	CNA 5180 (CNAx 539-23-B-4)	DAWN	S	1986
3286	CNA 5180 (CNAx 539-23-B-4)	BASMATI 370	S	1986
3287	CNA 5180 (CNAx 539-23-B-4)	TRES MARIAS	S	1986
3288	CNA 5180 (CNAx 539-23-B-4)	TORIDE 1	S	1986
3289	CNA 5180 (CNAx 539-23-B-4)	TA-POO-CHO-Z	S	1986
3290	CNA 5180 (CNAx 539-23-B-4)	COLOMBIA 1	S	1986
3291	CNA 5180 (CNAx 539-23-B-4)	C 46-15	S	1986
3292	L 81-40	TETEP	S	1986
3293	L 81-40	CARREON	S	1986
3294	L 81-40	DAWN	S	1986
3295	L 81-40	BASMATI 370	S	1986
3296	L 81-40	TRES MARIAS	S	1986
3297	L 81-40	TORIDE 1	S	1986
3298	L 81-40	TA-POO-CHO-Z	S	1986
3299	L 81-40	COLOMBIA 1	S	1986
3300	L 81-40	C 46-15	S	1986
3301	A 8-204-1	TETEP	S	1986
3302	A 8-204-1	CARREON	S	1986
3303	A 8-204-1	DAWN	S	1986
3304	A 8-204-1	BASMATI 370	S	1986
3305	A 8-204-1	TRES MARIAS	S	1986
3306	A 8-204-1	TORIDE 1	S	1986
3307	A 8-204-1	TA-POO-CHO-Z	S	1986
3308	A 8-204-1	COLOMBIA 1	S	1986
3309	A 8-204-1	C 46-15	S	1986
3310	A 8-394	TETEP	S	1986
3311	A 8-394	CARREON	S	1986
3312	A 8-394	DAWN	S	1986
3313	A 8-394	BASMATI 370	S	1986
3314	A 8-394	TRES MARIAS	S	1986
3315	A 8-394	TORIDE 1	S	1986
3316	A 8-394	TA-POO-CHO-Z	S	1986
3317	A 8-394	COLOMBIA 1	S	1986
3318	A 8-394	C 46-15	S	1986
3319	A 8-394	NEARIM	S	1986
3320	DOURADO PRECOCE	ITA 231	S	1986
3321	DOURADO PRECOCE	IRI 361	S	1986

Código (CNAx)	Progenitor Femenino	Progenitor Masculino	Tipo	Año
3322	DOURADO PRECOCE	TRES MARIAS	S	1986
3323	DOURADO PRECOCE	RAMINAD	S	1986
3324	DOURADO PRECOCE	CIAT-ICA 5 (P 918-25-15-2-3-2-18)	S	1986
3325	DOURADO PRECOCE	TORIDE 1	S	1986
3326	DOURADO PRECOCE	CARREON	S	1986
3327	DOURADO PRECOCE	TETEP	S	1986
3328	DOURADO PRECOCE	CUIABANA	S	1986
3329	CNAx 583-2-4	ITA 231	S	1986
3330	CNAx 583-2-4	IRI 361	S	1986
3331	CNAx 583-2-4	DAWN	S	1986
3332	CNAx 583-2-4	TETEP	S	1986
3333	CNAx 583-2-4	BASMATI 370	S	1986
3334	CNAx 583-2-4	TRES MARIAS	S	1986
3335	CNAx 583-2-4	RAMINAD	S	1986
3336	CNAx 583-2-4	CIAT-ICA 5 (P 918-25-15-2-3-2-18)	S	1986
3337	CNAx 583-2-4	TORIDE 1	S	1986
3338	CNAx 583-2-4	CARREON	S	1986
3339	CNAx 583-2-4	ARAGUAIA	S	1986
3340	CNAx 583-2-4	CUIABANA	S	1986
3341	A 8-204-1	CNA 5175 (CNAx 104-8-18-2-7)	S	1986
3342	A 8-204-1	ITA 231	S	1986
3343	A 8-204-1	IRI 361	S	1986
3344	IREM 257	IAC 81-176	S	1986
3345	IREM 275	L 81-40	S	1986
3346	A 392	C 46-15	S	1986
3347	A 8-204-1	RAMINAD 69	S	1986
3348	A 8-204-1	RAMINAD	S	1986
3349	A 8-204-1	CIAT-ICA 5 (P 918-25-15-2-3-2-18)	S	1986
3350	CNAx 2769	DAWN	T	1986
3351	CNAx 2890	IAC 84-196	T	1986
3352	CNAx 2890	IAC 84-198	T	1986
3353	CNAx 2891	A 12-282-3	T	1986
3354	CNAx 2897	A 8-392	T	1986
3355	CNAx 2898	LS85-158	T	1986
3356	CNAx 2907	GUARANI	T	1986
3357	CNAx 2908	GUARANI	T	1986
3358	CNAx 2917	A 8-204-1	T	1986
3359	CNAx 2918	A 8-204-1	T	1986
3360	CNAx 2926	IAC 84-198	T	1986
3361	CNAx 2927	IAC 84-198	T	1986
3362	CNAx 2936	CNA 5633 (CNAx 095-BM30-BM27P-42-1)	T	1986
3363	CNAx 2937	A 8-204-1	T	1986
3364	CNAx 2946	CNA 5633 (CNAx 095-BM30-BM27P-42-1)	T	1986
3365	CNAx 2947	CNA 5633 (CNAx 095-BM30-BM27P-42-1)	T	1986

Código (CNAX)	Progenitor Femenino	Progenitor Masculino	Tipo	Año
3366	CNAX 2953	A 8-204-1	T	1986
3367	CNAX 2964	A 8-181-3	T	1986
3368	CNAX 2965	A 8-181-3	T	1986
3369	CNAX 2966	CNA 5633 (CNAX 095-BM30-BM27P-42-1)	T	1986
3370	CNAX 2972	A 12-282-4	T	1986
3371	CNAX 2973	GUIABANA	T	1986
3372	METICA 1	CNAX 1168-BM-B-36	S	1986
3373	CNAX 2898	L 85-154	T	1986
3374	CNAX 2868	DOURADO PRECOCE	T	1986
3375	CNAX 2869	LEBONNET	T	1986
3376	CNAX 2870	LEBONNET	T	1986
3377	CNAX 2871	DOURADO PRECOCE	T	1986
3378	CNAX 2872	DOURADO PRECOCE	T	1986
3379	CNAX 2874	60 DIAS	T	1986
3380	CNAX 2884	DOURADO PRECOCE	T	1986
3381	CNAX 2884	LEBONNET	T	1986
3382	CNAX 2884	60 DIAS	T	1986
3383	CNAX 2885	LEBONNET	T	1986
3384	CNAX 2886	LEBONNET	T	1986
3385	CNAX 2887	IAC 1246	T	1986
3386	CNAX 2527	DAWN	T	1986
3387	CNAX 2973	IAC 84-198	T	1986
3388	CNAX 0917	METICA 1	R	1986
3389	CNAX 0918	METICA 1	R	1986
3390	CNAX 0919	METICA 1	R	1986
3391	CNAX 0920	METICA 1	R	1986
3392	CNAX 0921	METICA 1	R	1986
3393	CNAX 0922	METICA 1	R	1986
3394	CNAX 0923	METICA 1	R	1986
3395	CNAX 0924	CNA 3815	R	1986
3396	CNAX 0925	CNA 3815	R	1986
3397	CNAX 0926	CNA 3815	R	1986
3398	CNAX 0927	CNA 3815	R	1986
3399	CNAX 0928	CNA 3815	R	1986
3400	CNAX 0929	CNA 3815	R	1986
3401	CNAX 0930	CNA 3815	R	1986
3402	CNAX 0931	CNA 3894	R	1986
3403	CNAX 0932	CNA 3894	R	1986
3404	CNAX 0933	CNA 3894	R	1986
3405	CNAX 0934	CNA 3894	R	1986
3406	CNAX 0935	CNA 3894	R	1986
3407	CNAX 0936	CNA 3894	R	1986
3408	CNAX 0937	CNA 3894	R	1986
3409	CNAX 0939	CNA 3891 (P 2020)	R	1986
3410	CNAX 0940	CNA 3891 (P 2020)	R	1986
3411	CNAX 0941	CNA 3891 (P 2020)	R	1986
3412	CNAX 0942	CNA 3891 (P 2020)	R	1986
3413	CNAX 0943	CNA 3891 (P 2020)	R	1986
3414	CNAX 0944	CNA 3891 (P 2020)	R	1986

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3415	CNAx 0949	CNA 3762	R	1986
3416	CNAx 0953	CNA 4 (B 541B-PN-58-5-3-1B)	R	1986
3417	CNAx 0955	CNA 4 (B 541B-PN-58-5-3-1B)	R	1986
3418	CNAx 0956	CNA 4 (B 541B-PN-58-5-3-1B)	R	1986
3419	CNAx 0957	CNA 4 (B 541B-PN-58-5-3-1B)	R	1986
3420	CNAx 0958	CNA 4 (B 541B-PN-58-5-3-1B)	R	1986
3421	CNAx 0960	CNA 3852 (P 738-137-7-1)	R	1986
3422	CNAx 0962	CNA 3852 (P 738-137-7-1)	R	1986
3423	CNAx 0963	CNA 3852 (P 738-137-7-1)	R	1986
3424	CNAx 0964	CNA 3852 (P 738-137-7-1)	R	1986
3425	CNAx 0965	CNA 3852 (P 738-137-7-1)	R	1986
3426	CNAx 2748	BR-IRGA 409	T	1986
3427	CNAx 2754	IRAT 140	T	1986
3428	CNAx 2756	IRI 344	T	1986
3429	CNAx 2759	IRAT 140	T	1986
3430	CNAx 2769	MG1	T	1986
3431	CNAx 2772	IR36	T	1986
3432	CNAx 2775	COLOMBIA 1	T	1986
3433	CNAx 2782	CICA 8	T	1986
3434	CNAx 2787	MG1	T	1986
3435	CNAx 2761	BR-IRGA 409	T	1986
3436	CNAx 2790	IRAT 140	T	1986
3437	CNAx 2788	ECIA 522204	T	1986
3438	CNAx 2755	IR36	T	1986
3439	CATETAO PRECOCE	MEARIM	S	1986
3440	GUARANI	MEARIM	S	1986
3441	CNAx 515-11-B-2	MEARIM	S	1986
3442	CNAx 539-23-B-4	MEARIM	S	1986
3443	L 81-40	MEARIM	S	1986
3444	A 8-204-1	MEARIM	S	1986
3445	DOURADO PRECOCE	BASMATI 370	S	1986
3446	DOURADO PRECOCE	CIAT-ICA 5 (P 918-25-15-2-3-2-1B)	S	1986
3447	DOURADO PRECOCE	CANELA DE FERRO	S	1986
3448	DOURADO PRECOCE	MEARIM	S	1986
3449	DOURADO PRECOCE	TETEP/DOURADO PRECOCE	R	1986
3450	DOURADO PRECOCE	DAWN	S	1986
3451	DOURADO PRECOCE	COLOMBIA 1	S	1986
3452	DOURADO PRECOCE/ITA 123	DOURADO PRECOCE	R	1986
3453	CNAx 2155	DOURADO PRECOCE	R	1986
3454	CNAx 2675	CNA 4690 (N.2543 CHAO HAY(A))	T	1986
3455	CNAx 2699	L 85-13	T	1986
3456	CNAx 3256	DOURADO PRECOCE	T	1986
3457	CNAx 2727	CUJABANA	T	1986
3458	L 85-13	IAC 164	S	1986
3459	L 85-13	CNA 4157 (CNAx 515-11-B-2)	S	1986
3460	L 81-40	CNA 4615 (TOX 1011-4-1)	S	1986
3461	L 85-13	L 85-11	S	1986
3462	L 51-80	TA-POO-CHO-2	S	1986
3463	A 8-304	MEARIM	S	1986

Código (CNAX)	Progenitor Femenino	Progenitor Masculino	Tipo	Ano
3464	A 8-304	DAWN	S	1986
3465	A 8-304	TRES MARIAS	S	1986
3466	A 8-304	TA-POO-CHO-2	S	1986
3467	A 8-302	MEARIM	S	1986
3468	A 8-204-1	IRAT 116	S	1986
3469	CNAX 2141	CNAX 583-2-4	R	1986
3470	CNAX 583-2-4	ARAGUATA	S	1986
3471	CNAX 3339	CNAX 583-2-4	R	1986
3472	CNAX 2140	CNAX 583-2-4	R	1986
3473	CNAX 2142	CNAX 583-2-4	R	1986
3474	CNAX 583-4-2	CIAT-ICA 5 (P 918-25-15-2-3-2-18)	S	1986
3475	CNAX 583-4-2	COLOMBIA 1	S	1986
3476	CNAX 583-4-2	MEARIM	S	1986
3477	TORIDE 1	IAC 164	S	1986
3478	TORIDE 1	CNA 5180 (CNAX 539-23-B-4)	S	1986
3479	TORIDE 1	A 8-392	S	1986
3480	TORIDE 1	DOURADO PRECOCE	S	1986
3481	TORIDE 1	A 8-304	S	1986
3482	DD90-1	CNA 3894	S	1986
3483	DD90-1	CNA 3762	S	1986
3484	DD90-1	CNA 5796 (CNAX 1499-2-BM-2)	S	1986
3485	DD90-1	CNA 5496 (ECIA 24-107-1)	S	1986
3486	CNA 790619	CNA 3971 (IR19743-25-2-2-3-1)	S	1986
3487	CNA 790619	CNA 3965 (HPU 741)	S	1986
3488	CNA 790619	CNA 3970 (IR19735-5-2-3-2-1)	S	1986
3489	CNA 5586	CNA 4215 (IET 4094)	S	1986
3490	CNA 5586	CNA 4215 (IET 4094)	S	1986
3491	AGULHINHA (MA)	DOURADO PRECOCE	S	1986
3492	SEOGWANG 34 (IRI 342)	CNA 3891 (P 2020)	S	1986
3493	SKRIVIMANGOTI	CNA 3461	S	1986
3494	METICA 1	CNAX 1168-BM-B-36	S	1986
3495	CICA 8	CNA 3474 (C 1117-2)	S	1986
3496	CNA 1051 (P 2205)	MG50	S	1986
3497	CNA 1051 (P 2205)	NANICAO	S	1986
3498	CNAX 1224	CICA 8	T	1986
3499	CNA 2048 (IAC 25)	NANICAO	S	1986
3500	CNA 2042 (IAC 47)	CICA 8	S	1986
3501	CNA 2045	NANICAO	S	1986
3502	CNAX 2517	60 DIAS	T	1986
3503	CNAX 2517	DAWN	T	1986
3504	CNAX 2597	A 8-392	T	1986
3505	CNA 2677 (NANG TAC)	LEBONNET	S	1986
3506	CNAX 2698	CNA 5180 (CNAX 539-23-B-4)	T	1986
3507	CNAX 2724	DOURADO PRECOCE	T	1986
3508	CNAX 2755	DAWN	T	1986
3509	CNAX 2972	A 12-282-3	T	1986
3510	CNAX 2058	NANICAO	T	1986
3511	CNA 3461	CNA 4781 (P 1039-9-3-1-3-2M)	S	1986
3512	CNA 3762	IRI 344	S	1986

Código (CNAx)	Progenitor Femenino	Progenitor Masculino	Tipo	Año
3513	CNA 3762	CIAT-ICA 5 (P 918-25-15-2-3-2-18)	S	1986
3514	CNA 3762	IR48	S	1986
3515	CNA 3721 (IR9729-67-3)	CNA 3979 (RP1899-1481-78-1)	S	1986
3516	CNA 3762	CNA 4 (B 5418-PN-58-5-3-1B)	S	1986
3517	CNA 3762	SEOGWANG 34 (IRI 342)	S	1986
3518	CNA 3774	CNA 1051 (P 2205)	S	1986
3519	CNA 3782	SEOGWANG 34 (IRI 342)	S	1986
3520	CNA 3887 (P 2020)	CNA 3474 (C 1117-2)	S	1986
3521	CNA 3891 (P 2020)	CNA 3769	S	1986
3522	CNA 3888 (P 2020)	MEARIM	S	1986
3523	GUARANI	IRI 365	S	1986
3524	GUARANI	CNA 4615 (TOX 1011-4-1)	S	1986
3525	CNAx 515-11-B-2	IREM 195	S	1986
3526	CNAx 515-11-B-2	L 81-40	S	1986
3527	CNAx 2053	NANICAO	T	1986
3528	CNA 5547 (P 2851F4-145-95B-1B)	METICA 1	S	1986
3529	CNA 5577	CNA 5523 (P 3081F4-58-5)	S	1986
3530	PESAGRO 101	CNA 3909 (P 2217)	S	1986
3531	CNA 1168-BM-B-36	LEBONNET	S	1986
3532	CNA 5796 (CNAx 1499-2-BM-2)	ICA 105	S	1986
3533	P 3822F4-3-6	MEARIM	S	1986
3534	CNA 5796 (CNAx 1499-2-BM-2)	ICA 105	S	1986
3535	IRAT 120	A 8-204-1	S	1986
3536	IRAT 120	CUIABANA	S	1986
3537	IR48	APANI	S	1986
3538	DE ABRIL	CNA 3909 (P 2217)	S	1986
3539	DE ABRIL	MEARIM	S	1986
3540	CNAx 1837	CNAx 1839	D	1986
3541	AMARELAO	B 5418-PN-58-5-3-1B	S	1986
3542	CNAx 3304	A 8-204-1	R	1987
3543	CNAx 3305	A 8-204-1	R	1987
3544	CNAx 3308	A 8-204-1	R	1987
3545	CNAx 3306	A 8-204-1	R	1987
3546	CNAx 3444	A 8-204-1	R	1987
3547	CNAx 3302	A 8-204-1	R	1987
3548	CNAx 3303	A 8-204-1	R	1987
3549	CNAx 3301	A 8-204-1	R	1987
3550	CNAx 2943	A 8-204-1	R	1987
3551	CNAx 2948	A 8-204-1	R	1987
3552	CNAx 3343	A 8-204-1	R	1987
3553	CNAx 3342	A 8-204-1	R	1987
3554	CNAx 2944	A 8-204-1	R	1987
3555	CNAx 3445	DOURADO PRECOCE	R	1987
3556	CNAx 3322	DOURADO PRECOCE	R	1987
3557	CNAx 2156	DOURADO PRECOCE	R	1987
3558	CNAx 3324	DOURADO PRECOCE	R	1987
3559	CNAx 3325	DOURADO PRECOCE	R	1987
3560	CNAx 3326	DOURADO PRECOCE	R	1987
3561	CNAx 3450	DOURADO PRECOCE	R	1987

Código (CNAx)	Progenitor Femenino	Progenitor Masculino	Tipo	Año
3562	CNAx 3323	DOURADO PRECOCE	R	1987
3563	CNAx 3328	DOURADO PRECOCE	R	1987
3564	CNAx 3321	DOURADO PRECOCE	R	1987
3565	CNAx 3320	DOURADO PRECOCE	R	1987
3566	CNAx 3334	CNAx 583-2-4	R	1987
3567	CNAx 3475	CNAx 583-2-3	R	1987
3568	CNAx 3336	CNAx 583-2-4	R	1987
3569	CNAx 3337	CNAx 583-2-4	R	1987
3570	CNAx 3476	CNAx 583-2-4	R	1987
3571	CNAx 3338	CNAx 583-2-4	R	1987
3572	CNAx 3331	CNAx 583-2-4	R	1987
3573	CNAx 3332	CNAx 583-2-4	R	1987
3574	CNAx 3335	CNAx 583-2-4	R	1987
3575	CNAx 3340	CNAx 583-2-4	R	1987
3576	CNAx 3339	CNAx 583-2-4	R	1987
3577	CNAx 3330	CNAx 583-2-4	R	1987
3578	CNAx 3266	GUARANI	R	1987
3579	CNAx 3266	CARREON	R	1987
3580	CNAx 3267	GUARANI	R	1987
3581	CNAx 3267	DAWN	R	1987
3582	CNAx 3268	GUARANI	R	1987
3583	CNAx 3268	BASMATI 370	R	1987
3584	CNAx 3269	GUARANI	R	1987
3585	CNAx 3269	TRES MARIAS	R	1987
3586	CNAx 3270	GUARANI	R	1987
3587	CNAx 3270	TORIDE 1	R	1987
3588	CNAx 3271	GUARANI	R	1987
3589	CNAx 3271	TA-POO-CHO-Z	R	1987
3590	CNAx 3440	GUARANI	R	1987
3591	CNAx 3440	MEARIM	R	1987
3592	A 8-204-1	CNA 5180 (CNAx 539-23-B-4)	S	1987
3593	A 8-204-1	GUARANI	S	1987
3594	CNA 4143 (CNAx 449-BM15-3-B-5)	A 8-204-1	S	1987
3595	CNA 4146 (CNAx 449-BM15-3)	GUARANI	S	1987
3596	CNA 4194 (CNAx 449-BM15-3-B-3)	IRAT 10	S	1987
3597	CNAx 737-18-1-1	LS85-53	S	1987
3598	CNAx 1232-4-2-2	A 8-394	S	1987
3599	CNAx 1232-4-2-4	LS85-158	S	1987
3600	CNAx 1232-4-2-5	LS85-53	S	1987
3601	CNAx 1232-4-2-3	CNA 5180 (CNAx 539-23-B-4)	S	1987
3602	CNAx 1235-8-4-1	GUARANI	S	1987
3603	CNAx 1419-37-4-3	GUARANI	S	1987
3604	CNAx 1426-16-5-1	GUARANI	S	1987
3605	CNAx 1437-6-1-4	CNAx 1762-34-B-1	S	1987
3606	EPEAL 101	GUARANI	S	1987
3607	IRAT 6	GUARANI	S	1987
3608	IRAT 110	LS85-158	S	1987
3609	IRAT 122	GUARANI	S	1987
3610	IRAT 128	GUARANI	S	1987
3611	IRAT 216	LS85-160	S	1987

Código (CNAX)	Progenitor Femenino	Progenitor Masculino	Tipo	Año
3612	IRAT 216	CNAX 1762-34-B-1	S	1987
3613	IREM 257	CNA 4221	S	1987
		(CNAX 095-BM30-BM9-11)		
3614	IREM 257	IAC 84-198	S	1987
3615	IREM 257	IRAT 10	S	1987
3616	MG1	GUARANI	S	1987
3617	CNAX 2136	A 12-868	T	1987
3618	CNAX 2668	CNAX 1762-34-B-1	T	1987
3619	CNAX 2895	CNA 4194 (CNAX 449-BM15-3-B-3)	T	1987
3620	CNAX 2946	GUAPORE	T	1987
3621	CNAX 2948	CNA 5180 (CNAX 539-23-B-4)	T	1987
3622	CNAX 3232	A B-204-1	T	1987
3623	CNAX 3232	CNA 5180 (CNAX 539-23-B-4)	T	1987
3624	CNAX 3234	A 12-282-1-1	T	1987
3625	CNAX 3278	CNAX 1055-4-3	T	1987
3626	CNAX 3283	IAC 84-198	T	1987
3627	CNAX 3284	A 12-282-1-1	T	1987
3628	CNAX 3290	IAC 82-276	T	1987
3629	CNAX 3304	CNA 4221	T	1987
		(CNAX 095-BM30-BM9-11)		
3630	CNAX 3305	IRAT 216	T	1987
3631	CNAX 3305	CNA 4194 (CNAX 449-BM15-3-B-3)	T	1987
3632	CNAX 3311	IAC 84-189	T	1987
3633	CNAX 3313	CNAX 1235-8-4-1	T	1987
3634	CNAX 3317	LS85-53	T	1987
3635	CNAX 3319	LS85-53	T	1987
3636	CNAX 3328	CNAX 1762-34-B-1	T	1987
3637	CNAX 3305	CNAX 3328	D	1987
3652	CNAX 511-12-B-4	LEBONNET	S	1987
3653	CNA 4172 (CNAX 511-12-B-4)	IET 1444	S	1987
3654	CNA 4172 (CNAX 511-12-B-4)	CNA 5605 (CNAX 551-1-B-29)	S	1987
3655	CNA 3474 (C 1117-2)	CNA 5605 (CNAX 551-1-B-29)	S	1987
3656	CANELA DE FERRO	LEBONNET	S	1987
3657	CANELA DE FERRO	AGULHINHA (MA)	S	1987
3658	CNA 4141 (CNAX 511-12-B-2)	CNA 5600 (CNAX 1168-BM-B-13)	S	1987
3659	CNA 4141 (CNAX 511-12-B-2)	LEBONNET	S	1987
3660	CNA 4141 (CNAX 511-12-B-2)	DOURADO PRECOCE	S	1987
3661	IREM 938	CNA 4172 (CNAX 511-12-B-4)	S	1987
3662	IREM 938	CNA 3774	S	1987
3663	ITA 173	CNA 5600 (CNAX 1168-BM-B-13)	S	1987
3664	IRAT 173	CNA 3474 (C 1117-2)	S	1987
3665	ITA 173	CNA 5606 (CNAX 551-1-B-30)	S	1987
3666	ITA 130	CNA 4172 (CNAX 511-12-B-4)	S	1987
3667	ITA 130	LEBONNET	S	1987
3668	ITA 130	CNA 5600 (CNAX 1168-BM-B-13)	S	1987
3669	ITA 117	CNA 5616 (CNAX 1168-BM-B-22)	S	1987
3670	IRAT 117	CNA 5617 (CNAX 1168-BM-B-36)	S	1987
3671	ITA 117	CNA 5605 (CNAX 551-1-B-29)	S	1987
3672	LEBONNET	CNA 5600 (CNAX 1168-BM-B-13)	S	1987
3673	LEBONNET	CNA 5616 (CNAX 1168-BM-B-22)	S	1987

Código (CNAx)	Progenitor Femenino	Progenitor Masculino	Tipo	Año
3674	LEBONNET	CNA 5617 (CNAx 1168-BM-B-36)	S	1987
3675	LEBONNET	CNA 5605 (CNAx 551-1-B-29)	S	1987
3676	LEBONNET	CNA 3474 (C 1117-2)	S	1987
3677	ITA 117	CNA 4172 (CNAx 511-12-B-4)	S	1987
3678	MONTANHA LISO	CNA 5600 (CNAx 1168-BM-B-13)	S	1987
3679	MONTANHA LISO	CNA 5617 (CNAx 1168-BM-B-36)	S	1987
3680	CNAx 3016	LEBONNET	T	1987
3681	CNAx 3016	IAC 164	T	1987
3682	CNAx 3016	IAC 47	T	1987
3683	CNAx 3016	AGULHINHA (MA)	T	1987
3684	CNAx 3017	LEBONNET	T	1987
3685	CNAx 3017	DOURADO PRECOCE	T	1987
3686	CNAx 3017	IAC 164	T	1987
3687	CNAx 3017	60 DIAS	T	1987
3688	CNAx 3017	IET 1444	T	1987
3689	CNA 3474 (C 1117-2)	CNAx 3017	T	1987
3690	CNA 3474 (C 1117-2)	CNAx 3016	T	1987
3691	CANELA DE FERRO	CNAx 3016	T	1987
3692	CNA 4141 (CNAx 511-12-B-2)	CNAx 1725	T	1987
3693	IREM 938	CNAx 3016	T	1987
3694	CNAx 3028	DOURADO PRECOCE	T	1987
3695	CNAx 3016	DOURADO PRECOCE	T	1987
3696	CICA 8	CNA 6080 (CNAx 1394-BM-4-5-1)	S	1987
3697	CNA 5544 (P 3293F4-27-1P-1B)	CNA 5696 (ECIA 31-77-1-1-2)	S	1987
3698	CNA 5544 (P 3293F4-27-1P-1B)	CNA 3888 (P 2020)	S	1987
3699	CNA 3888 (P 2020)	CNA 5696 (ECIA 31-77-1-1-2)	S	1987
3700	CICA 8	CNA 5696 (ECIA 31-77-1-1-2)	S	1987
3701	CICA 8	CNA 3888 (P 2020)	S	1987
3702	CNA 5751 (P 4145F3-31)	CNA 5714 (P 1369-4-16M-1-2M-4)	S	1987
3703	CNA 6080 (CNAx 1394-BM-4-5-1)	CNA 6088 (CNAx 1404-BM-2-1-1)	S	1987
3704	CNA 5777 (P 4382F3-81)	CNA 6080 (CNAx 1394-BM-4-5-1)	S	1987
3705	CNA 5757 (P 4379F3-40)	CNA 6080 (CNAx 1394-BM-4-5-1)	S	1987
3708	METICA 1	CNA 5714 (P 1369-4-16M-1-2M-4)	S	1987
3709	CICA 8	CNA 5751 (P 4145F3-31)	S	1987
3710	CNA 5696 (ECIA 31-77-1-1-2)	CNA 6088 (CNAx 1404-BM-2-1-1)	S	1987
3711	BG90-2	IR22	S	1987
3712	METICA 1	CNA 5751 (P 4145F3-31)	S	1987
3713	METICA 1	CNA 6088 (CNAx 1404-BM-2-1-1)	S	1987
3714	CNA 3891 (P 2020)	CNA 5544 (P 3293F4-27-1P-1B)	S	1987
3715	CNA 6088 (CNAx 1404-BM-2-1-1)	CNA 5714 (P 1369-4-16M-1-2M-4)	S	1987
3716	CNA 3888 (P 2020)	BR-IRGA 409	S	1987
3717	CNA 4081 (UPR 103-80-1-2)	CNA 5544 (P 3293F4-27-1P-1B)	S	1987
3718	CICA 8	CNA 5544 (P 3293F4-27-1P-1B)	S	1987
3719	CNA 5751 (P 4145F3-31)	BG90-2	S	1987
3720	IR22	CICA 8	S	1987
3721	CNA 5714 (P 1369-4-16M-1-2M-4)	CNA 6080 (CNAx 1394-BM-4-5-1)	S	1987
3722	CNA 5751 (P 4145F3-31)	CNA 6080 (CNAx 1394-BM-4-5-1)	S	1987
3723	CICA 8	P 1369-4-16M-1-2M-4	S	1987
3724	CNA 4223	CNA 5751 (P 4145F3-31)	S	1987
3725	CNA 3815	CNA 6088 (CNAx 1404-BM-2-1-1)	S	1987

Código (CNAx)	Progenitor Femenino	Progenitor Masculino	Tipo	Año
3726	CNA 4223	CNA 5544 (P 3293F4-27-1P-1B)	S	1987
3727	CNA 4223	CNA 5741 (P 4034F3-17)	S	1987
3728	CNA 3815	CNA 5544 (P 3293F4-27-1P-1B)	S	1987
3729	METICA 1	CNA 5696 (ECIA 31-77-1-1-2)	S	1987
3730	CAB10043	CNA 5696 (ECIA 31-77-1-1-2)	S	1987
3731	CAB00124	ECIA 31-77-1-1-2	S	1987
3732	CAB10043	CNA 5751 (P 4145F3-31)	S	1987
3733	CAB100124	CNA 5751 (P 4145F3-31)	S	1987
3734	CNA 5746 (P 4127F3-30)	CNA 5544 (P 3293F4-27-1P-1B)	S	1987
3735	IR36	CNA 5696 (ECIA 31-77-1-1-2)	S	1987
3736	CNA 3891 (P 2020)	CNA 5544 (P 3293F4-27-1P-1B)	S	1987
3737	CICA 8	CNA 6088 (CNAx 1404-BM-2-1-1)	S	1987
3738	CNA 3891 (P 2020)	CNA 5751 (P 4145F3-31)	S	1987
3739	CNA 3887 (P 2020)	CNA 5751 (P 4145F3-31)	S	1987
3740	CNA 4081 (UPR 103-80-1-2)	IRI 346	S	1987
3741	CNA 4081 (UPR 103-80-1-2)	CNA 5544 (P 3293F4-27-1P-1B)	S	1987
3742	CNA 5751 (P 4145F3-31)	CNA 4081 (UPR 103-80-1-2)	S	1987
3743	CNA 5751 (P 4145F3-31)	CNA 3815	S	1987
3744	CNA 4223	CNA 5544 (P 3293F4-27-1P-1B)	S	1987
3745	CNA 3888 (P 2020)	CNA 5714 (P 1369-4-16M-1-2M-4)	S	1987
3746	CNA 5751 (P 4145F3-31)	CNA 6088 (CNAx 1404-BM-2-1-1)	S	1987
3747	CNA 5544 (P 3293F4-27-1P-1B)	SEOGWANG 34 (IRI 342)	S	1987
3748	CNA 5751 (P 4145F3-31)	IRI 346	S	1987
3749	CNA 3815	IRI 346	S	1987
3750	CNA 5696 (ECIA 31-77-1-1-2)	IRI 347	S	1987
3751	CNA 5696 (ECIA 31-77-1-1-2)	IRI 344	S	1987
3752	CNA 5696 (ECIA 31-77-1-1-2)	SEOGWANG 34 (IRI 342)	S	1987
3753	CNA 3815	IRI 346	S	1987
3754	CNA 5544 (P 3293F4-27-1P-1B)	IRI 344	S	1987
3755	CNA 4223	IRI 347	S	1987
3756	MG1	CNA 5696 (ECIA 31-77-1-1-2)	S	1987
3757	MG1	IRI 346	S	1987
3758	CNA 3891 (P 2020)	SEOGWANG 34 (IRI 342)	S	1987
3759	CNA 3815	CNA 5751 (P 4145F3-31)	S	1987
3760	P 4379F3-40	IRI 346	S	1987
3761	P 4379F3-40	IRI 344	S	1987
3762	CNAx 1404-BM-2-1-1	IRI 347	S	1987
3763	CNA 6081 (CNAx 1394-BM-4-7-1)	CNA 3888 (P 2020)	S	1987
3764	BR-IRGA 409	IRI 346	S	1987
3765	CNA 6081 (CNAx 1394-BM-4-7-1)	CNA 3815	S	1987
3766	CNAx 0924	CNA 5751 (P 4145F3-31)	T	1987
3767	CNAx 0924	CICA 8	T	1987
3768	CNAx 0925	METICA 1	T	1987
3769	CNAx 0925	CNA 5544 (P 3293F4-27-1P-1B)	T	1987
3770	CNAx 0926	CNA 5696 (ECIA 31-77-1-1-2)	T	1987
3771	CNAx 0926	CNA 3888 (P 2020)	T	1987
3772	CNAx 0927	CICA 8	T	1987
3773	CNAx 0927	METICA 1	T	1988
3774	CNAx 0929	CNA 5696 (ECIA 31-77-1-1-2)	T	1987
3775	CNAx 0929	CNA 5751 (P 4145F3-31)	T	1987

Código (CNAX)	Progenitor Femenino	Progenitor Masculino	Tipo	Año
3776	LI84-305	IRI 346	S	1987
3777	LI84-305	IRI 344	S	1987
3778	EMPASC 104	IRI 347	S	1987
3779	BR-IRGA 409	IRI 346	S	1987
3780	EMPASC 104	IRI 344	S	1987
3781	LI84-305	IRI 347	S	1987
3782	LI84-305	SEOGWANG 34 (IRI 342)	S	1987
3783	ECIA 24-107-1	IRI 346	S	1987
3784	P 4382F3-14	IRI 347	S	1987
3785	CNA 4081 (UPR 103-80-1-2)	IRI 344	S	1987
3786	BG90-2	CNA 5544 (P 3293F4-27-1P-1B)	S	1987
3787	CNA 6080 (CNAX 1394-8M-4-5-1)	CICA 8	S	1987
3788	BOND	CICA 8 MUTANTE 53	S	1987
3789	BOND	P 1356-1-3M-1-1B	S	1987
3790	BOND	P 1369-4-16M-1-1B	S	1987
3791	BOND	P 1390-1-1M-2-1B	S	1987
3792	BOND	P 3059F4-25-1B	S	1987
3793	BOND	P 3059F4-54-1B	S	1987
3794	BOND	ORYZICA 1	S	1987
3795	TX12592	BR-IRGA 409	S	1987
3796	TX12592	CICA 8	S	1987
3797	TX12592	CICA 8 MUTANTE 53	S	1987
3798	TX12592	P 1356-1-3M-1-1B	S	1987
3799	TX12592	P 1369-4-16M-1-1B	S	1987
3800	TX12592	P 1390-1-1M-2-1B	S	1987
3801	TX12592	P 3059F4-25-1B	S	1987
3802	TX12592	P 3059F4-54-1B	S	1987
3803	TX12592	ORYZICA 1	S	1987
3804	TX5068	BR-IRGA 409	S	1987
3805	TX5068	CICA 8	S	1987
3806	TX5068	CICA 8 MUTANTE 53	S	1987
3807	TX5068	P 1356-1-3M-1-1B	S	1987
3808	TX5068	P 1369-4-16M-1-1B	S	1987
3809	TX5068	P 1390-1-1M-2-1B	S	1987
3810	TX5068	P 3059F4-25-1B	S	1987
3811	TX5068	P 3059F4-54-1B	S	1987
3812	TX5068	ORYZICA 1	S	1987
3813	TX956	BR-IRGA 409	S	1987
3814	TX956	CICA 8	S	1987
3815	TX956	P 1356-1-3M-1-1B	S	1987
3816	TX956	P 1369-4-16M-1-1B	S	1987
3817	TX956	P 1390-1-1M-2-1B	S	1987
3818	TX956	P 3059F4-25-1B	S	1987
3819	TX956	P 3059F4-54-1B	S	1987
3820	TX956	ORYZICA 1	S	1987
3821	TX652	BR-IRGA 409	S	1987
3822	TX652	CICA 8	S	1987
3823	TX652	CICA 8 MUTANTE 53	S	1987
3824	TX652	P 1356-1-3M-1-1B	S	1987
3825	TX652	P 1369-4-16M-1-1B	S	1987

Código (CNAx)	Progenitor Femenino	Progenitor Masculino	Tipo	Año
3826	TX652	P 1390-1-1M-2-1B	S	1987
3827	TX652	P 3059F4-25-1B	S	1987
3828	TX652	P 3059F4-54-1B	S	1987
3829	TX652	ORYZICA 1	S	1987
3830	TX666	BR-IRGA 409	S	1987
3831	TX666	CICA 8	S	1987
3832	TX666	CICA 8 MUTANTE 53	S	1987
3833	TX666	P 1356-1-3M-1-1B	S	1987
3834	TX666	P 1369-4-16M-1-1B	S	1987
3835	TX666	P 1390-1-1M-2-1B	S	1987
3836	TX666	P 3059F4-25-1B	S	1987
3837	TX666	P 3059F4-54-1B	S	1987
3838	TX666	ORYZICA 1	S	1987
3839	EMPASC 101	SC6	S	1987
3840	EMPASC 101	SC10	S	1987
3841	EMPASC 101	SC13	S	1987
3842	EMPASC 101	SC17	S	1987
3843	EMPASC 101	SC25	S	1987
3844	EMPASC 101	SC26	S	1987
3845	EMPASC 101	SELECAO RS13	S	1987
3846	EMPASC 101	C1 SELECAO 36	S	1987
3847	EMPASC 101	C1 SELECAO 6	S	1987
3848	EMPASC 101	C1 SELECAO 61	S	1987
3849	EMPASC 101	C1 SELECAO 84	S	1987
3850	EMPASC 101	L 202-1984	S	1987
3851	EMPASC 101	IRGA 181F4SS-73	S	1987
3852	EMPASC 102	SC6	S	1987
3853	EMPASC 102	SC10	S	1987
3854	EMPASC 102	SC13	S	1987
3855	EMPASC 102	SC17	S	1987
3856	EMPASC 102	SC25	S	1987
3857	EMPASC 102	SC26	S	1987
3858	EMPASC 102	C1 SELECAO RS13	S	1987
3859	EMPASC 102	C1 SELECAO 36	S	1987
3860	EMPASC 102	C1 SELECAO 6	S	1987
3861	EMPASC 102	C1 SELECAO 61	S	1987
3862	EMPASC 102	C1 SELECAO 84	S	1987
3863	EMPASC 102	L 202-1984	S	1987
3864	EMPASC 102	IRGA 181F4SS-73	S	1987
3865	BOND	BR-IRGA 409	S	1987
3866	BOND	CICA 8	S	1987
3867	CNAx 3016	CNA 4141 (CNAx 511-12-B-2)	T	1987
3868	CNAx 3017	ITA 117	T	1987
3869	CNAx 3016	ITA 117	T	1987
3870	CNAx 3016	CANELA DE FERRO	T	1987
3871	CNAx 3016	DOURADO PRECOCE	T	1987
3872	TX956	CICA 8 MUTANTE 53	S	1987
3873	CNAx 3711	CNA 5544 (P 3293F4-27-1P-1B)	T	1988
3874	CNAx 3716	IRI 344	T	1988
3875	CNAx 3729	EMPASC 104	T	1988

Código (CNAx)	Progenitor Femenino	Progenitor Masculino	Tipo	Año
3876	CNAx 3730	CICA 8	T	1988
3877	CNAx 3732	CICA 8	T	1988
3878	CNAx 3734	METICA 1	T	1988
3879	CNAx 3735	METICA 1	T	1988
3880	CNAx 3740	METICA 1	T	1988
3881	CNAx 3747	CICA 8	T	1988
3882	CNAx 3748	CICA 8	T	1988
3883	CNAx 3750	CNA 3891 (P 2020)	T	1988
3884	CNAx 3751	CICA 8	T	1988
3885	CNAx 3754	CICA 8	T	1988
3886	CNAx 3755	METICA 1	T	1988
3887	CNAx 3757	CNA 3887 (P 2020)	T	1988
3888	CNAx 3760	CICA 8	T	1988
3889	CNAx 3761	METICA 1	T	1988
3890	CNAx 3762	CNA 5757 (P 4379F3-40)	T	1988
3891	CNAx 3776	CNA 5696 (ECIA 31-77-1-1-2)	T	1988
3892	CNAx 3777	CNA 5751 (P 4145F3-31)	T	1988
3893	CNAx 3778	CICA 8	T	1988
3894	CNAx 3779	CNA 3888 (P 2020)	T	1988
3895	CNAx 3780	METICA 1	T	1988
3896	CNAx 3781	CICA 8	T	1988
3897	CNAx 3785	CNA 3888 (P 2020)	T	1988
3898	CNAx 3764	CNA 3891 (P 2020)	T	1988
3899	CNAx 3792	IRGA 117-72-1P-3-2A	T	1988
3900	CNAx 3792	IRGA 172-119-3-CS	T	1988
3901	CNAx 3792	BR-IRGA 409	T	1988
3902	CNAx 3792	IRGA 181F4SS-25-1F	T	1988
3903	CNAx 3792	IRGA 117-7-1P-1	T	1988
3904	CNAx 3801	IRGA 117-72-1P-3-2A	T	1988
3905	CNAx 3801	IRGA 172-119-3-CS	T	1988
3906	CNAx 3801	BR-IRGA 410	T	1988
3907	CNAx 3801	IRGA 172F4SS-39	T	1988
3908	CNAx 3801	IRGA 181F4SS-54A	T	1988
3909	CNAx 3818	IRGA 117-72-1P-3-2A	T	1988
3910	CNAx 3818	IRGA 172-119-3-CS	T	1988
3911	CNAx 3793	IRGA 117-119-3-CS	T	1988
3912	CNAx 3793	BR-IRGA 414	T	1988
3913	CNAx 3793	IRGA 181F4SS-25-1F	T	1988
3914	CNAx 3788	IRGA 117-72-1P-2A	T	1988
3915	CNAx 3788	IRGA 117-7-1P-1	T	1988
3916	CNAx 3788	BR-IRGA 409	T	1988
3917	CNAx 3788	IRGA 172-119-3-CS	T	1988
3918	CNAx 3788	IRGA 181F4SS-54A	T	1988
3919	CNAx 3792	IRGA 117-72-1P-3-2A	T	1988
3920	CNAx 3792	IRGA 172F4SS-39	T	1988
3921	CNAx 3792	IRGA 172-119-3-CS	T	1988
3922	CNAx 3792	BR-IRGA 410	T	1988
3923	CNAx 3792	IRGA 181F4SS-25-1F	T	1988
3924	GUAPORE/NEARIM	LEBONNET	T	1988
3925	GUAPORE	CT6516-23-10-1-2-2-B	S	1988

Código (CNAx)	Progenitor Femenino	Progenitor Masculino	Tipo	Año
3926	GUAPORE	CT6516-24-16-6-5-1-B	S	1988
3927	GUAPORE	CT6514-33-3-2-3-3-B	S	1988
3928	MEARIM	LEBONNET	S	1988
3929	MEARIM	BLUEBELLE	S	1988
3930	MEARIM	METICA 1	S	1988
3931	MEARIM	DOURADO PRECOCE	S	1988
3932	MEARIM	CT6516-23-10-1-2-2-B/LEBONNET	T	1988
3933	MEARIM	CT6196-33-11-2-3-B	S	1988
3934	CNAx 3930	LEBONNET	T	1988
3935	CNA 1168-BM-B-36	METICA 1	S	1988
3936	CNA 5617 (CNA 1168-BM-B-36)	DOURADO PRECOCE	S	1988
3937	CNAx 3951	LEBONNET	T	1988
3938	CNA 1168-BM-B-36	CT6516-23-10-1-7-2B	S	1988
3939	CNAx 511-12-B-2	LEBONNET	S	1988
3940	CNA 4141 (CNAx 511-12-B-2)	BLUEBELLE	S	1988
3941	CNA 4141 (CNAx 511-12-B-2)	METICA 1	S	1988
3942	CNAx 4427	LEBONNET	T	1988
3943	CNA 4141 (CNAx 511-12-B-2)	CICA 8	S	1988
3944	CNA 4141 (CNAx 511-12-B-2)	5617	S	1988
3945	CNA 5617 (CNA 1168-BM-B-36)	LEBONNET	S	1988
3946	CNA 5617 (CNA 1168-BM-B-36)	BLUEBELLE	S	1988
3947	CNA 5617 (CNA 1168-BM-B-36)	CT6516-23-10-1-2-2-B	S	1988
3948	CNA 5617 (CNA 1168-BM-B-36)	CT6516-24-16-6-5-1-B	S	1988
3949	CNA 5617 (CNA 1168-BM-B-36)	CT6514-33-3-2-3-3-B	S	1988
3950	CNA 5617 (CNA 1168-BM-B-36)	GUAPORE	S	1988
3951	CNA 5617 (CNA 1168-BM-B-36)	MEARIM	S	1988
3952	CNAx 3935	LEBONNET	T	1988
3953	CNAx 3936	LEBONNET	T	1988
3954	CNAx 3654	LEBONNET	T	1988
3955	CNAx 3654	BLUEBELLE	T	1988
3956	CNAx 3654	CNAx 3659	D	1988
3957	CNAx 3654	CNAx 3447	D	1988
3958	CNAx 3654	CNAx 3872	D	1988
3959	CNAx 3658	LEBONNET	T	1988
3960	CNAx 3658	BLUEBELLE	T	1988
3961	CNAx 3658	CNAx 3674	D	1988
3962	CNAx 3658	CNAx 3447	D	1988
3963	CNAx 3658	CNAx 3680	D	1988
3964	CNAx 3659	CNAx 3663	D	1988
3965	CNAx 3659	CNAx 3662	D	1988
3966	CNAx 3659	CNAx 3664	D	1988
3967	CNAx 3659	CNAx 3671	D	1988
3968	CNAx 3659	CNAx 3866	D	1988
3969	CNAx 3659	METICA 1	T	1988
3970	CNAx 3659	DOURADO PRECOCE	T	1988
3971	CNAx 3660	CNAx 3872	D	1988
3972	CNAx 3660	METICA 1	T	1988
3973	CNAx 3661	LEBONNET	T	1988
3974	CNAx 3661	METICA 1	T	1988
3975	CNAx 3661	CNAx 3674	D	1988

Código (CNax)	Progenitor Femenino	Progenitor Masculino	Tipo	Año
3976	CNax 3661	CNax 3872	D	1988
3977	CNax 3662	CNax 3872	D	1988
3978	CNax 3663	CNax 3674	D	1988
3979	CNax 3671	LEBONNET	T	1988
3980	CNax 3671	DOURADO PRECOCE	T	1988
3981	CNax 3674	METICA 1	T	1988
3982	CNax 3674	GUAPORE	T	1988
3983	CNax 3674	MEARIM	T	1988
3984	LEBONNET	DOURADO PRECOCE	S	1988
3985	LEBONNET	100 DIAS	S	1988
3986	LEBONNET	60 DIAS	S	1988
3987	LEBONNET	ARAGUAIA	S	1988
3988	LEBONNET	GUARANI	S	1988
3989	LEBONNET	PRATAO PRECOCE	S	1988
3990	DAWN	DOURADO PRECOCE	S	1988
3991	DAWN	100 DIAS	S	1988
3992	DAWN	60 DIAS	S	1988
3993	DAWN	ARAGUAIA	S	1988
3994	DAWN	GUARANI	S	1988
3995	DAWN	PRATAO PRECOCE	S	1988
3996	BLUEBELLE	DOURADO PRECOCE	S	1988
3997	BLUEBELLE	100 DIAS	S	1988
3998	BLUEBELLE	60 DIAS	S	1988
3999	BLUEBELLE	ARAGUAIA	S	1988
4000	BLUEBELLE	GUARANI	S	1988
4001	BLUEBELLE	DOURADO PRECOCE	S	1988
4002	BLUEBELLE	MEARIM	S	1988
4003	BLUEBELLE	GUAPORE	S	1988
4004	BLUEBELLE	CNA 4141 (CNax 511-12-B-2)	S	1988
4005	BLUEBELLE	METICA 1	S	1988
4006	BLUEBELLE	AGULHINHA	S	1988
4007	LEBONNET	AGULHINHA	S	1988
4008	DAWN	AGULHINHA	S	1988
4009	LEBONNET	CNax 1168-15	S	1988
4010	LEBONNET	CNax 1168-17	S	1988
4011	LEBONNET	CNax 1168-20	S	1988
4012	LEBONNET	CNax 1168-24	S	1988
4013	DAWN	CNax 1168-19	S	1988
4014	CNax 1140-B-25-4	ARAGUAIA	S	1988
4015	CNax 1140-B-25-4	A 8-204-1	S	1988
4016	CNax 1140-B-25-4	CUIABANA	S	1988
4017	CNax 1140-B-25-4	IRAT 216	S	1988
4018	CNax 1140-B-25-4	CNA 5180 (CNax 539-23-B-4)	S	1988
4019	CNax 1419-37-2-3-2	ARAGUAIA	S	1988
4020	CNax 1419-37-2-3-2	A 8-204-1	S	1988
4021	CNax 1419-37-2-3-2	CUIABANA	S	1988
4022	CNax 1419-37-2-3-2	IRAT 216	S	1988
4023	CNax 1419-37-2-3-2	CNA 5180 (CNax 539-23-B-4)	S	1988
4024	CNax 1419-37-2-3-2	CNax 1140-B-25-4	S	1988
4025	CNax 2155	ARAGUAIA	T	1988

Código (CNAx)	Progenitor Femenino	Progenitor Masculino	Tipo	Año
4026	CNAx 2155	A 8-204-1	T	1988
4027	CNAx 2155	IRAT 216	T	1988
4028	CNAx 2668	ARAGUAIA	R	1988
4029	CNAx 2668	A 8-204-1	T	1988
4030	CNAx 2668	IRAT 216	T	1988
4031	CNAx 2668	IAC 82-276	T	1988
4032	CNAx 3592	ARAGUAIA	T	1988
4033	CNAx 3592	IRAT 216	T	1988
4034	CNAx 3592	GUARANI	T	1988
4035	CNAx 3593	ARAGUAIA	T	1988
4036	CNAx 3593	IRAT 216	T	1988
4037	CNAx 3594	ARAGUAIA	T	1988
4038	CNAx 3594	IRAT 216	T	1988
4039	CNAx 3594	CNA 5180 (CNAx 539-23-B-4)	T	1988
4040	CNAx 3594	GUARANI	T	1988
4041	CNAx 3616	ARAGUAIA	T	1988
4042	CNAx 3616	A 8-204-1	T	1988
4043	CNAx 3616	GUIABANA	T	1988
4044	CNAx 3616	IRAT 216	T	1988
4045	CNAx 3616	CNA 5180 (CNAx 539-23-B-4)	T	1988
4046	CNAx 3616	IAC 82-276	T	1988
4047	CNAx 3616	L 85-13	T	1988
4048	CNAx 3891	ARAGUAIA	M	1988
4049	CNAx 3891	A 8-204-1	M	1988
4050	CNAx 3891	GUIABANA	M	1988
4051	CNAx 3891	IRAT 216	M	1988
4052	CNAx 3891	CNA 5180 (CNAx 539-23-B-4)	M	1988
4053	CNAx 3891	L 82-192	M	1988
4054	MRC 5720-3427	ARAGUAIA	S	1988
4055	MRC 5720-3427	A 8-204-1	S	1988
4056	MRC 5720-3427	GUIABANA	S	1988
4057	MRC 5720-3427	IRAT 216	S	1988
4058	MRC 5720-3427	CNA 5180 (CNAx 539-23-B-4)	S	1988
4059	MRC 5720-3427	L 82-192	S	1988
4060	CNAx 1232-4-2-2-4	A 8-394	S	1988
4061	CNAx 1232-4-2-2-4	CNA 5180 (CNAx 539-23-B-4)	S	1988
4062	BR4	IRAT 216	S	1988
4063	BR4	ARAGUAIA	S	1988
4064	BR4	GUIABANA	S	1988
4065	BR4	A 8-204-1	S	1988
4066	BR4	CNA 5180 (CNAx 539-23-B-4)	T	1988
4067	BR4	MEARIM	S	1988
4068	IGUAPE REDONDO (MP)	IGUAPE REDONDO (MG)	S	1988
4069	CEYSVONI	IGUAPE REDONDO (MP)	S	1988
4070	AGULHA DOURADO	CIAT-ICA 5 (P 918-25-15-2-3-2-18)	S	1988
4071	CEYSVONI	CIAT-ICA 5 (P 918-25-15-2-3-2-18)	S	1988
4072	CNA 6077 (CNAx 1394-BM-4-1-1)	IGUAPE REDONDO (MP)	S	1988
4073	AGULHA DOURADO	DINORADO	S	1988

Código (CNAx)	Progenitor Femenino	Progenitor Masculino	Tipo	Año
4074	AGULHA DOURADO	IGUAPE REDONDO (MP)	S	1988
4075	CNA 5544 (P 3293F4-27-1P-1B)	P 4711F2-78-4-1X	S	1988
4076	CNA 3745	P 4711F2-4-1X	S	1988
4077	CNAx 1394-BM-4-5-1	CT6417-2-1-2-1X	S	1988
4078	CNA 5745 (P 4127F3-29)	CT6417-2-1-2-1X	S	1988
4079	CNAx 1394-BM-4-5-1	P 3059F4-11M-2P-3-1B-1X	S	1988
4080	CNA 5544 (P 3293F4-27-1P-1B)	P 3059F4-11M-2P-2P-1B	S	1988
4081	CNA 5544 (P 3293F4-27-1P-1B)	CT6047-13-5-3	S	1988
4082	CNAx 1404-BM-2-6-1	P 4711F2-84-1-5X	S	1988
4083	CNA 6080 (CNAx 1394-BM-4-5-1)	IR14753-120-3	S	1988
4084	CNA 6080 (CNAx 1394-BM-4-5-1)	P 4711F2-6-5-1X	S	1988
4085	CNA 5544 (P 3293F4-27-1P-1B)	CT6047-13-5-3	S	1988
4086	CNAx 1404-BM-2-6-1	IR21015-72-3-3-3-1	S	1988
4087	IR22	P 3621F2-1-2-7-1B	S	1988
4088	IR22	MRC 5720-3427	S	1988
4089	P 4127F3-29	PDR 76-D10-D8-D1	S	1988
4090	P 4382F3-29	CT5746-19-1-2X	S	1988
4091	CNA 6080 (CNAx 1394-BM-4-5-1)	P 3084F4-56-2-2	S	1988
4092	CT7363-4-7-7-M	P 4711F2-78-4-1X	S	1988
4093	CNA 5544 (P 3293F4-27-1P-1B)	P 4743F2-14-1	S	1988
4094	CNAx 1394-BM-4-5-1	CT6047-13-5-3	S	1988
4095	IR22	CT6417-2-1-2-1X	S	1988
4096	CNAx 1404-BM-2-6-1	P 3844F3-19-1-1B-1X	S	1988
4097	P 4382F3-29	P 4711F2-78-4-1X	S	1988
4098	CNA 5544 (P 3293F4-27-1P-1B)	P 3621F2-1-2-7-1B	S	1988
4099	IR22	IR21015-72-3-3-3-1	S	1988
4100	BR-IRGA 409	IR21015-72-3-3-3-1	S	1988
4101	CNA 3891 (P 2020)	CT6047-13-5-3	S	1988
4102	CNA 3887 (P 2020)	IR21015-72-3-3-3-1	S	1988
4103	CNA 3891 (P 2020)	MRC 5720-3427	S	1988
4104	CNA 3886 (P 2020)	CT6417-2-1-2-1X	S	1988
4105	CNA 3888 (P 2020)	CT6417-2-1-2-1X	S	1988
4106	CICA 8	TOX 711F3-13	S	1988
4107	METICA 1	P 4711F2-78-4-1X	S	1988
4108	MG1	IR14753-120-3	S	1988
4109	CNA 3891 (P 2020)	IR21015-72-3-3-3-1	S	1988
4110	CICA 8	CT6417-2-1-2-1X	S	1988
4111	METICA 1	MRC 5720-3427	S	1988
4112	CNA 3886 (P 2020)	P 4711F2-78-4-1X	S	1988
4113	CNA 3887 (P 2020)	CT6047-13-5-3	S	1988
4114	CNA 5544 (P 3293F4-27-1P-1B)	PDR 76-D10-D8-D1	S	1988
4115	CNA 3887 (P 2020)	P 3844F3-19-1-1B-1X	S	1988
4116	MG1	CT6417-2-1-2-1X	S	1988
4117	CNA 3887 (P 2020)	IR21015-72-3-3-3-1	S	1988
4118	IRGA 117-133-1-2	MRC 5720-3427	S	1988
4119	IRGA 117-23-2P-1	PDR 76-D10-D8-D1	S	1988
4120	METICA 1	CT6417-2-1-2-1X	S	1988
4121	CNA 3815	P 4711F2-78-4-1X	S	1988
4122	CNA 3891 (P 2020)	P 4711F2-78-4-1X	S	1988
4123	CNA 3887 (P 2020)	CT6947-13-5-3	S	1988

Código (CNAx)	Progenitor Femenino	Progenitor Masculino	Tipo	Año
4124	CNA 3886 (P 2020)	CT6417-2-1-2-1X	S	1988
4125	CNA 3888 (P 2020)	IR21015-72-3-3-3-1	S	1988
4126	CICA B	MRC 5720-3427	S	1988
4127	METICA 1	P 3621F2-1-2-7-1B	S	1988
4128	BR-IRGA 409	P 4743F2-14-1	S	1988
4129	IRGA 117-72-1P-3-2A	IR21015-72-3-3-3-1	S	1988
4130	IRGA 117-133-1-2	CT6047-13-5-3	S	1988
4131	IRGA 117-23-2P-1	P 4711F2-78-4-1X	S	1988
4132	CNA 3891 (P 2020)	MRC 5720-3427	S	1988
4133	CNA 3887 (P 2020)	PDR 76-D10-DB-D1	S	1988
4134	CICA B	P 4711F2-78-4-1X	S	1988
4135	METICA 1	CT6047-13-5-3	S	1988
4136	MG1	CT6417-2-1-2-1X	S	1988
4137	CNA 6447 (CT7363-4-7-7-M)	IR2055-481-2-1	S	1988
4138	CT7363-9-7-9-M	CT6047-13-5-3	S	1988
4139	CNA 3891 (P 2020)	CT6047-13-5-3	S	1988
4140	CT6554-6-6-2-M	CT6047-13-5-3	S	1988
4141	CNA 6447 (CT7363-4-7-7-M)	TOX 711F3-1B	S	1988
4142	CT6554-6-6-2-M	CT6047-13-5-3	S	1988
4143	IRGA 117-72-1P-3-2A	IR21015-72-3-3-3-1	S	1988
4144	IRGA 117-133-1-2	P 4711F2-78-4-1X	S	1988
4145	IRGA 117-23-2P-1	CT6047-13-5-3	S	1988
4146	IRGA 117-133-1-2	P 4711F2-78-4-1X	S	1988
4147	CT7363-4-7-7-M	CT6047-13-5-3	S	1988
4148	CT6554-6-6-2-M	CT6417-2-1-2-1X	S	1988
4149	CT7363-9-7-9-M	P 4711F2-78-4-1X	S	1988
4150	CT6554-6-6-2-M	CT6417-2-1-2-1X	S	1988
4151	CNA 5544 (P 3293F4-27-1P-1B)	IRI 344	S	1988
4152	CNAx 1394-BM-4-5-1	SEOGWANG 34 (IRI 342)	S	1988
4153	CNAx 1404-BM-2-6-1	IRI 356	S	1988
4154	CNA 5745 (P 4127F3-29)	IRI 357	S	1988
4155	CNA 5768 (P 4382F3-29)	CIAT-ICA 5 (P 918-25-15-2-3-2-1B)	S	1988
4156	CNAx 1404-BM-2-6-1	IRI 344	S	1988
4157	IR22	IRI 344	S	1988
4158	CNA 5544 (P 3293F4-27-1P-1B)	SEOGWANG 34 (IRI 342)	S	1988
4159	CNAx 1394-BM-4-5-1	IRI 356	S	1988
4160	CNA 5745 (P 4127F3-29)	CIAT-ICA 5 (P 918-25-15-2-3-2-1B)	S	1988
4161	IR22	IRI 344	S	1988
4162	CT7363-4-7-7-M	SEOGWANG 34 (IRI 342)	S	1988
4163	CAM 239	IRI 356	S	1988
4164	CNA 3762	IRI 344	S	1988
4165	IR22	SEOGWANG 34 (IRI 342)	S	1988
4166	DAWN	IRI 356	S	1988
4167	IRGA 117-133-1-2	IRI 344	S	1988
4168	IRGA 117-72-1P-3-2A	SEOGWANG 34 (IRI 342)	S	1988
4169	IRGA 117-23-2P-1	IRI 356	S	1988
4170	CT7363-9-7-9-M	IRI 357	S	1988
4171	CNA 6455 (CT6554-6-6-2-M)	CIAT-ICA 5 (P 918-25-15-2-3-2-1B)	S	1988

Código (CNAx)	Progenitor Femenino	Progenitor Masculino	Tipo	Año
4172	CNA 5544 (P 3293F4-27-1P-1B)	IRI 344	S	1988
4173	CNAx 1394-BM-4-5-1	IRI 356	S	1988
4174	CNA 3891 (P 2020)	CIAT-ICA 5 (P 918-25-15-2-3-2-1B)	S	1988
4175	CNA 3887 (P 2020)	IRI 344	S	1988
4177	CNA 6080 (CNAx 1394-BM-4-5-1)	SEOGWANG 34 (IRI 342)	S	1988
4178	CNA 6080 (CNAx 1394-BM-4-5-1)	CIAT-ICA 5 (P 918-25-15-2-3-2-1B)	S	1988
4179	IRGA 117-133-1-2	IRI 356	S	1988
4180	CNA 3891 (P 2020)	IRI 357	S	1988
4181	CNA 3887 (P 2020)	CIAT-ICA 5 (P 918-25-15-2-3-2-1B)	S	1988
4182	CT7363-9-7-9-M	IRI 356	S	1988
4183	CT6554-6-6-2-M	IRI 344	S	1988
4184	IR22	IRI 356	S	1988
4185	CNA 3762	IRI 357	S	1988
4186	CNA 3887 (P 2020)	IRI 344	S	1988
4187	METICA 1	SEOGWANG 34 (IRI 342)	S	1988
4188	CNA 6080 (CNAx 1394-BM-4-5-1)	CIAT-ICA 5 (P 918-25-15-2-3-2-1B)	S	1988
4189	CNA 3762	IRI 344	S	1988
4190	METICA 1	SEOGWANG 34 (IRI 342)	S	1988
4191	CNA 3887 (P 2020)	IRI 356	S	1988
4192	MG1	IRI 357	S	1988
4193	CNAx 2138	CNAx 583-2-4	R	1988
4194	CNAx 3329	CNAx 583-2-4	R	1988
4195	CNAx 3333	CNAx 583-2-4	R	1988
4196	CNAx 3341	A 8-204-1	R	1988
4197	CNAx 3343	A 8-204-1	R	1988
4198	CNAx 3348	A 8-204-1	R	1988
4199	CNAx 3349	A 8-204-1	R	1988
4200	CNAx 3542	A 8-204-1	R	1988
4201	CNAx 3543	A 8-204-1	R	1988
4202	CNAx 3544	A 8-204-1	R	1988
4203	CNAx 3545	A 8-204-1	R	1988
4204	CNAx 3546	A 8-204-1	R	1988
4205	CNAx 3548	A 8-204-1	R	1988
4206	CNAx 3549	A 8-204-1	R	1988
4207	CNAx 3550	A 8-204-1	R	1988
4208	CNAx 3551	A 8-204-1	R	1988
4209	CNAx 3552	A 8-204-1	R	1988
4210	CNAx 3553	A 8-204-1	R	1988
4211	CNAx 3555	DOURADO PRECOCE	R	1988
4212	CNAx 3556	DOURADO PRECOCE	R	1988
4213	CNAx 3558	DOURADO PRECOCE	R	1988
4214	CNAx 3559	DOURADO PRECOCE	R	1988
4215	CNAx 3560	DOURADO PRECOCE	R	1988
4216	CNAx 3561	DOURADO PRECOCE	R	1988
4217	CNAx 3563	DOURADO PRECOCE	R	1988
4218	CNAx 3564	DOURADO PRECOCE	R	1988

Código (CNAX)	Progenitor Femenino	Progenitor Masculino	Tipo	Año
4219	CNAX 3565	DOURADO PRECOCE	R	1988
4220	CNAX 3566	CNAX 583-2-4	R	1988
4221	CNAX 3567	CNAX 583-2-4	R	1988
4222	CNAX 3568	CNAX 583-2-4	R	1988
4223	CNAX 3569	CNAX 583-2-4	R	1988
4224	CNAX 3570	CNAX 583-2-4	R	1988
4225	CNAX 3571	CNAX 583-2-4	R	1988
4226	CNAX 3572	CNAX 583-2-4	R	1988
4227	CNAX 3573	CNAX 583-2-4	R	1988
4228	CNAX 3575	CNAX 583-2-4	R	1988
4229	CNAX 3576	CNAX 583-2-4	R	1988
4230	CNAX 3577	CNAX 583-2-4	R	1988
4231	CNAX 4075	CNA 3891 (P 2020)	T	1988
4232	CNAX 4076	CNA 3891 (P 2020)	T	1988
4233	CNAX 4077	CNA 3891 (P 2020)	T	1988
4234	CNAX 4078	CNA 3891 (P 2020)	T	1988
4235	CNAX 4079	METICA 1	T	1988
4236	CNAX 4080	METICA 1	T	1988
4237	CNAX 4081	METICA 1	T	1988
4238	CNAX 4082	METICA 1	T	1988
4239	CNAX 4083	CNA 3887 (P 2020)	T	1988
4240	CNAX 4084	CNA 3887 (P 2020)	T	1988
4241	CNAX 4085	CNA 3887 (P 2020)	T	1988
4242	CNAX 4086	CNA 3886 (P 2020)	T	1988
4243	CNAX 4087	CNA 3886 (P 2020)	T	1988
4244	CNAX 4088	CNA 3886 (P 2020)	T	1988
4245	CNAX 4089	CNA 3888 (P 2020)	T	1988
4246	CNAX 4090	CNA 3888 (P 2020)	T	1988
4247	CNAX 4091	CNA 3888 (P 2020)	T	1988
4248	CNAX 4092	CICA 8	T	1988
4249	CNAX 4093	CICA 8	T	1988
4250	CNAX 4094	CICA 8	T	1988
4251	CNAX 4095	CICA 8	T	1988
4252	CNAX 4096	EMPASC 104	T	1988
4253	CNAX 4097	EMPASC 104	T	1988
4254	CNAX 4098	EMPASC 104	T	1988
4255	CNAX 4099	MG1	T	1988
4256	CNAX 4100	MG1	T	1988
4257	CNAX 4101	MG1	T	1988
4258	CNAX 4102	CNA 5751 (P 4145F3-31)	T	1988
4259	CNAX 4103	CNA 5751 (P 4145F3-31)	T	1988
4260	CNAX 4104	CNA 5751 (P 4145F3-31)	T	1988
4261	CNAX 4105	CNA 5696 (ECIA 31-77-1-1-2)	T	1988
4262	CNAX 4106	CNA 5696 (ECIA 31-77-1-1-2)	T	1988
4263	CNAX 4107	CNA 5696 (ECIA 31-77-1-1-2)	T	1988
4264	CNAX 4108	CNA 5714 (P 1369-4-16M-1-2M-4)	T	1988
4265	CNAX 4109	CNA 5714 (P 1369-4-16M-1-2M-4)	T	1988
4266	CNAX 4110	CNA 5714 (P 1369-4-16M-1-2M-4)	T	1988
4267	CNAX 4111	CNA 6080 (CNAX 1394-BM-4-5-1)	T	1988
4268	CNAX 4112	CNA 6080 (CNAX 1394-BM-4-5-1)	T	1988

Código (CNAx)	Progenitor Femenino	Progenitor Masculino	Tipo	Año
4269	CNAx 4113	CNA 6080 (CNAx 1394-BM-4-5-1)	T	1988
4270	CNAx 4114	CNA 6083 (CNAx 1394-BM-4-9-1)	T	1988
4271	CNAx 4115	CNA 6083 (CNAx 1394-BM-4-9-1)	T	1988
4272	CNAx 4116	CNA 5083 (CNAx 1161-1-B-26-B)	T	1988
4273	CNAx 4127	CNA 4081 (UPR 103-80-1-2)	T	1988
4274	CNAx 4128	CNA 4081 (UPR 103-80-1-2)	T	1988
4275	CNAx 4129	CNA 3815	T	1988
4276	CNAx 4130	CNA 3815	T	1988
4277	CNAx 4131	CNA 3815	T	1988
4278	CNAx 4132	CNA 3815	T	1988
4279	CNAx 4133	CNA 3815	T	1988
4280	CNAx 4134	CNA 3815	T	1988
4281	CNAx 4135	CNA 3815	T	1988
4282	CNAx 4136	CNA 3815	T	1988
4283	CNAx 4137	APANI	T	1988
4284	CNAx 4138	APANI	T	1988
4285	CNAx 4139	APANI	T	1988
4286	CNAx 4140	APANI	T	1988
4287	CNAx 4141	CNA 4081 (UPR 103-80-1-2)	T	1988
4288	CNAx 4142	CNA 4081 (UPR 103-80-1-2)	T	1988
4289	CNAx 4143	CNA 4081 (UPR 103-80-1-2)	T	1988
4290	CNAx 4144	CNA 4081 (UPR 103-80-1-2)	T	1988
4291	CNAx 4145	CNA 4081 (UPR 103-80-1-2)	T	1988
4292	CNAx 4146	APANI	T	1988
4293	CNAx 4147	APANI	T	1988
4294	CNAx 4148	APANI	T	1988
4295	CNAx 4149	CNA 3815	T	1988
4296	CNAx 4150	CNA 3815	T	1988
4297	CNAx 4151	CNA 3886 (P 2020)	T	1988
4298	CNAx 4152	CNA 3886 (P 2020)	T	1988
4299	CNAx 4153	CNA 3886 (P 2020)	T	1988
4300	CNAx 4154	CNA 3887 (P 2020)	T	1988
4301	CNAx 4155	CNA 3887 (P 2020)	T	1988
4302	CNAx 4156	CNA 3887 (P 2020)	T	1988
4303	CNAx 4157	METICA 1	T	1988
4304	CNAx 4158	METICA 1	T	1988
4305	CNAx 4159	METICA 1	T	1988
4306	CNAx 4160	METICA 1	T	1988
4307	CNAx 4161	CNA 3891 (P 2020)	T	1988
4308	CNAx 4162	CNA 3891 (P 2020)	T	1988
4309	CNAx 4163	CNA 3891 (P 2020)	T	1988
4310	CNAx 4164	CICA B	T	1988
4311	CNAx 4165	CICA B	T	1988
4312	CNAx 4166	CICA B	T	1988
4313	CNAx 4167	BR-IRGA 409	T	1988
4314	CNAx 4168	BR-IRGA 409	T	1988
4315	CNAx 4169	BR-IRGA 409	T	1988
4316	CNAx 4170	BR-IRGA 409	T	1988
4317	CNAx 4171	BR-IRGA 409	T	1988
4318	CNAx 4172	BR-IRGA 409	T	1988

Código (CNAx) Progenitor Femenino		Progenitor Masculino	Tipo	Año
4319	CNAx 4173	BR-IRGA 409	T	1988
4320	CNAx 4174	BR-IRGA 409	T	1988
4321	CNAx 4175	BR-IRGA 409	T	1988
4322	CNAx 4176	CNA 3815	T	1988
4323	CNAx 4177	CNA 3815	T	1988
4324	CNAx 4179	CNA 3815	T	1988
4325	CNAx 4180	CNA 3815	T	1988
4326	CNAx 4181	CNA 3815	T	1988
4327	CNAx 4182	CNA 3815	T	1988
4328	CNAx 4183	CNA 3815	T	1988
4329	CNAx 4184	CNA 4081 (UPR 103-80-1-2)	T	1988
4330	CNAx 4185	CNA 4081 (UPR 103-80-1-2)	T	1988
4331	CNAx 4186	CNA 4081 (UPR 103-80-1-2)	T	1988
4332	CNAx 4187	CNA 4081 (UPR 103-80-1-2)	T	1988
4333	CNAx 4188	CNA 4081 (UPR 103-80-1-2)	T	1988
4334	CNAx 4189	CNA 4215 (IET 4094)	T	1988
4335	CNAx 4190	CNA 4215 (IET 4094)	T	1988
4336	CNAx 4191	CNA 4215 (IET 4094)	T	1988
4337	CNAx 4192	CNA 4215 (IET 4094)	T	1988
4338	CNAx 4178	CNA 4215 (IET 4094)	T	1988
4339	CNAx 3818	IRGA 174F4SS-10-1F	T	1988
4340	CNAx 3818	IRGA 181F4SS-25-1F	T	1988
4341	CNAx 3818	BR-IRGA 412	T	1988
4342	CNAx 3793	IRGA 117-72-1P-3-2A	T	1988
4343	CNAx 3793	IRGA 117-7-1P-1	T	1988
4344	CNAx 4117	BR-IRGA 409	T	1988
4345	CNAx 4118	BR-IRGA 409	T	1988
4346	CNAx 4119	BR-IRGA 409	T	1988
4347	CNAx 4120	BR-IRGA 409	T	1988
4348	CNAx 4121	BR-IRGA 409	T	1988
4349	CNAx 4122	CNA 4081 (UPR 103-80-1-2)	T	1988
4350	CNAx 4123	CNA 4081 (UPR 103-80-1-2)	T	1988
4351	CNAx 4124	CNA 4081 (UPR 103-80-1-2)	T	1988
4352	CNAx 4125	CNA 4081 (UPR 103-80-1-2)	T	1988
4353	CNAx 4126	CNA 4081 (UPR 103-80-1-2)	T	1988
4354 (CT10206)	CT9630	CT6047-13-5-3-4-M	T	1988
4355 (CT10211)	CT9630	CT6919-4-2-2-6	T	1988
4356 (CT10212)	CT9630	CT6373-13-5-2	T	1988
4357 (CT10213)	CT9630	CT7363-13-5-3	T	1988
4358 (CT10214)	CT9630	CT7363-13-5-4	T	1988
4359 (CT10215)	CT9630	CT6047-13-5-3-4-M	T	1988
4360 (CT10216)	CT9631	P 5166F2-26-1-1X	T	1988
4361 (CT10219)	CT9631	IR18348-36-3-3	T	1988
4362 (CT10220)	CT9631	CT6919-4-2-2-6	T	1988
4363 (CT10222)	CT9631	CT6373-13-5-3	T	1988
4364 (CT10223)	CT9631	CT7363-13-5-4	T	1988
4365 (CT10224)	CT9632	CT6047-13-5-3-4-M	T	1988
4366 (CT10225)	CT9632	P 5166F2-26-1-1X	T	1988
4367 (CT10226)	CT9632	P 3059F4-79-1-1B	T	1988
4368 (CT10227)	CT9632	P 3059F4-79-1-1B	T	1988

Código (CNAx)	Progenitor Femenino	Progenitor Masculino	Tipo	Año
4369 (CT10228)	CT9632	IR18348-36-3-3	T	1988
4370 (CT10229)	CT9632	CT6919-4-2-2-6	T	1988
4371 (CT10230)	CT9632	C 48CU76-3-2-1-4-5M	T	1988
4372 (CT10231)	CT9632	CT7363-13-5-2	T	1988
4373 (CT10258)	CT9632	CT6373-13-5-3	T	1988
4374 (CT10259)	CT9632	CT7363-13-5-4	T	1988
4375 (CT10260)	CT9633	CT6047-13-5-3-4-M	T	1988
4376 (CT10261)	CT9633	P 5166F2-26-1-1X	T	1988
4377 (CT10266)	CT9633	CT7363-13-5-2	T	1988
4378 (CT10268)	CT9633	CT7363-13-5-4	T	1988
4379 (CT10271)	CT9628	IR18348-36-3-3	T	1988
4380 (CT10272)	CT9628	CT6919-4-2-2-6	T	1988
4381 (CT10273)	CT9628	CT7363-13-5-2	T	1988
4382 (CT10274)	CT9628	CT7363-13-5-3	T	1988
4383 (CT10275)	CT9628	CT7363-13-5-4	T	1988
4384 (CT10276)	CT9634	CT6047-13-5-3-4-M	T	1988
4385 (CT10279)	CT9634	IR18348-36-3-3	T	1988
4386 (CT10280)	CT9634	CT6919-4-2-2-6	T	1988
4387 (CT10281)	CT9634	CT7363-13-5-2	T	1988
4388 (CT10282)	CT9634	CT7363-13-5-3	T	1988
4389 (CT10283)	CT9634	CT7363-13-5-4	T	1988
4390 (CT10232)	CT9634	C 48CU76-3-2-1-4-5M	T	1988
4391 (CT10237)	CT9635	CT7363-13-5-2	T	1988
4392 (CT10238)	CT9635	CT7363-13-5-3	T	1988
4393 (CT10239)	CT9635	CT7363-13-5-4	T	1988
4394 (CT10240)	CT9635	C 48CU76-3-2-1-4-5M	T	1988
4395 (CT10241)	CT9636	CT6047-13-5-3-4-M	T	1988
4396 (CT10242)	CT9636	P 5166F2-26-1-1X	T	1988
4397 (CT10244)	CT9636	IR18348-36-3-3	T	1988
4398 (CT10245)	CT9636	CT6919-4-2-2-6	T	1988
4399 (CT10246)	CT9636	CT7363-13-5-2	T	1988
4400 (CT10247)	CT9636	CT7363-13-5-3	T	1988
4401 (CT10248)	CT9636	CT7363-13-5-4	T	1988
4402 (CT10249)	CT9636	C 48CU76-3-2-1-4-5M	T	1988
4403 (CT10250)	CT9637	CT6047-13-5-3-4-M	T	1988
4404 (CT10251)	CT9637	P 5166F2-26-1-1X	T	1988
4405 (CT10253)	CT9637	IR18348-36-3-3	T	1988
4406 (CT10254)	CT9637	CT6919-4-2-2-6	T	1988
4407 (CT10255)	CT9637	CT7363-13-5-2	T	1988
4408 (CT10256)	CT9637	CT6373-13-5-3	T	1988
4409 (CT10257)	CT9637	CT7363-13-5-4	T	1988
4410 (CT10284)	CT9637	C 48CU76-3-2-1-4-5M	T	1988
4411 (CT10286)	CT8802	CT6919-4-2-2-6	T	1988
4412 (CT10287)	CT8802	CT7363-13-5-2	T	1988
4413 (CT10288)	CT8802	CT7363-13-5-3	T	1988
4414 (CT10289)	CT8802	CT6373-13-5-4	T	1988
4415 (CT10291)	CT8804	CT6919-4-2-2-6	T	1988
4416 (CT10292)	CT8804	CT7363-13-5-2	T	1988
4417 (CT10293)	CT8804	CT7363-13-5-3	T	1988
4418 (CT10294)	CT8804	CT7363-13-5-4	T	1988

Código (CNAx)	Progenitor Femenino	Progenitor Masculino	Tipo	Año
4419 (CT10295)	CT8799	CT6919-4-2-2-6	T	1988
4420 (CT10296)	CT8799	CT7363-13-5-2	T	1988
4421 (CT10267)	CT8799	CT7363-13-5-3	T	1988
4422 (CT10269)	CT8799	CT7363-13-5-4	T	1988
4423 (CT9738)	P 3059F4-79-1-1B	IR21015-72-3-3-3-1/ TOX 1816-102-3	T	1988
4424 (CT10264)	CT9626	IR18348-36-3-3	T	1988
4425 (CT10265)	CT9626	CT6919-4-2-2-6	T	1988
4426 (CT10267)	CT9626	CT7363-13-5-3	T	1988
4427	CNAx 511-12-B-2	MEARIM	S	1988
4428	CNAx 3762	CNA 5777 (P 4382F3-81)	T	1988
4429	CNAx 3762	CICA 8	T	1988
4430	DELTA	150	S	1988
4431	INDIO	1 SP	S	1988
4432	INDIO	1 TA	S	1988
4433	RICA	1 TA	S	1988
4434	ISCR 1	1 TA	S	1988
4435	ISCR 3	1 TA	S	1988
4436	ISCR 4	1 TA	S	1988
4437	ISCR 5	1 TA	S	1988
4438	ISCR 6	1 TA	S	1988
4439	ARAGUAIA	IRAT 335	S	1988
4440	ARAGUAIA	IRAT 336	S	1988
4441	RIO PARANAIBA	IRAT 335	S	1988
4442	RIO PARANAIBA	IRAT 336	S	1988
4443	RIO PARANAIBA	IRAT 216	S	1988
4444	CUIABANA	IRAT 336	S	1988
4445	CUIABANA	IRAT 335	S	1988
4446	CUIABANA	IRAT 216	S	1988
4447	IREM 257	IRAT 336	S	1988
4448	IREM 257	IRAT 216	S	1988
4449	IREM 257	IRAT 335	S	1988
4450	COLOMBIA 1	A 8-394	S	1988
4451	ZERRINHO	IRAT 13	S	1988
4452	GUARANI	IRAT 336	S	1988
4453	A 8-204-1	CNA 6481 (CNAx 1232-4-2-2-4)	S	1988
4454	CNAx 3716	IRI 344	T	1988
4455	CNAx 3755	METICA 1	T	1988
4456	CNAx 3748	CICA 8	T	1988
4457	CNAx 3734	METICA 1	T	1988
4458	CNAx 3780	METICA 1	T	1988
4459	CNAx 3776	CNA 5696 (ECIA 31-77-1-1-2)	T	1988
4460	CNAx 3785	CNA 3888 (P 2020)	T	1988
4461	CNAx 3760	CICA 8	T	1988
4462	CNAx 3754	CICA 8	T	1988
4463	CNA 5696 (ECIA 31-77-1-1-2)	SEOGWANG 34 (IRI 342)	S	1988
4464	CT6514-33-3-2-3-3B	MEARIM	S	1988
4465	GUAPORE	LEBONNET	S	1988
4466	TORIDE 1	DAWM	S	1988
4467	CNA 6080 (CNAx 1394-BM-4-5-1)	CIAT-ICA 5 (P 918-25-15-2-3-2-1B)	S	1988

Código (CNAx)	Progenitor Femenino	Progenitor Masculino	Tipo	Año
4468	IAC 25/DAWN//IAC 25	IAC 25	R	1988
4469	IRAT 112/RAN TULASI//IRAT 112	IRAT 112	R	1988
4470	IRAT 112/DAWN//IRAT 112	IRAT 112	R	1988
4471	IAC 25/BASMATI 370//IAC 25	IAC 25	R	1988
4472	IAC 25/TRES MARIAS//IAC 25	IAC 25	R	1988
4473	IAC 25/RAMAGARH//IAC 25	IAC 25	R	1988
4474	IAC 25/COLOMBIA 1//IAC 25	IAC 25	R	1988
4475	IRAT 112/23//IRAT 112	IRAT 112	R	1988
4476	IAC 25/23//IAC 25	IAC 25	R	1988
4477	IAC 25/CARREON//IAC 25	IAC 25	R	1988
4478	IRAT 112/BASMATI 370//IRAT 112	IRAT 112	R	1988
4479	CNAx 0419	IGUAPE REDONDO (MP)	R	1988
4480	CNAx 0419	IGUAPE REDONDO (MG)	R	1988
4481 (CT11258)	CT8447-5-6-3P-1X	CT10133	T	1988
4482 (CT11259)	CT8451-16-5-1P-1X	CT10133	T	1988
4483 (CT11260)	CT8455-1-23-7P-1X	CT10133	T	1988
4484 (CT11262)	CT8447-5-6-3P-1X	CT10134	T	1988
4485 (CT11266)	CT8455-1-23-7P-1X	CT10135	T	1988
4486 (CT11270)	CT8447-5-6-3P-1X	CT10136	T	1988
4487 (CT11272)	CT8455-1-24-3P-1X	CT10136	T	1988
4488 (CT11276)	CT8447-5-6-3P-1X	CT10137	T	1988
4489 (CT11277)	CT8451-16-5-1P-1X	CT10137	T	1988
4490 (CT11278)	CT8455-1-23-7P-1X	CT10137	T	1988
4491 (CT11279)	CT8455-1-24-3P-1X	CT10137	T	1988
4492 (CT11284)	CT8455-1-23-7P-1X	CT10138	T	1988
4493 (CT11291)	CT8447-5-6-3P-1X	CT10140	T	1988
4494 (CT11292)	CT8455-1-24-3P-1X	CT10140	T	1988
4495 (CT11294)	CT8447-5-6-3P-1X	CT10141	T	1988
4496 (CT11296)	CT8455-1-23-7P-1X	CT10141	T	1988
4497 (CT11308)	CT10139	CT8447-5-6-3P-1X	T	1988
4498 (CT11313)	CT10139	CT8220-3-6-2-1X	T	1988
4499 (CT9155)	CT8050	P 5413-8-3-5-11-2X	T	1988
4500 (CT9493)	P 5413-8-3-5-11-2X	CT7769	S	1988
4501 (CT9497)	CT7846	P 5746-18-11-4-1-3X	S	1988
4502 (CT9500)	CT7842	P 5746-18-11-4-1-3X	S	1988
4503 (CT9506)	CT7769	P 5746-18-11-4-1-3X	S	1988
4504 (CT9509)	CT7704	P 5746-18-11-4-1-3X	S	1988
4505 (CT9571)	CT8797	CT7689	S	1988
4506 (CT9685)	CT8801	P 5413-8-3-5-11-2X	S	1988
4507 (CT9700)	CT9297	P 4513-8-3-5-11-2X	S	1988
4508 (CT8825)	CT8772	P 5746-18-11-2-2-2X	S	1988
4509 (CT8832)	CT8773	P 5746-18-11-2-2-2X	S	1988
4510 (CT8837)	CT8774	P 5746-18-11-2-2-2X	S	1988
4511 (CT8854)	CT8777	P 5446-6-6-1-13	S	1988
4512 (CT8858)	CT8777	P 4127F2-33-3-18-1X	S	1988
4513 (CT8859)	CT8777	IR25588-7-3-1	S	1988
4514 (CT8862)	CT8778	P 5446-6-6-1-13	S	1988
4515 (CT8873)	CT8780	P 5746-18-11-2-2-2X	S	1988
4516 (CT8887)	CT8771	P 5746-18-11-2-2-2X	S	1988
4517 (CT8897)	CT8782	P 3884F3-19-1-18-1X	S	1988

Código (CNAx)	Progenitor Femenino	Progenitor Masculino	Tipo	Año
4518 (CT8900)	CT8773	P 5446-6-6-1-13	S	1988
4519 (CT8915)	CT8787	P 5746-18-11-4-1-3X	S	1988
4520 (CT8916)	CT8787	P 5413-8-3-5-11-2X	S	1988
4521 (CT8925)	CT8789	P 5446-6-6-1-13	S	1988
4522 (CT8936)	CT8790	P 5446-6-6-1-13	S	1988
4523 (CT8997)	CT8792	CT6047-13-5-3	S	1988
4524 (CT8984)	CT8796	P 5446-6-6-1-13	S	1988
4525 (CT8990)	CT8797	P 5446-6-6-1-13	S	1988
4526 (CT9075)	CT8782	P 4711F2-78-4-1X	T	1988
4527 (CT9153)	CT7787	P 5746-18-11-2-2-2X	S	1988
4528 (CT9170)	CT7704	P 5746-18-11-2-2-2X	S	1988
4529 (CT9192)	CT8797	P 5746-18-11-2-2-2X	S	1988
4530 (CT9202)	CT7838	P 5746-18-11-4-1-3X	S	1988
4531 (CT9221)	CT7845	P 5746-18-11-4-1-3X	S	1988
4532 (CT9244)	CT6673	CT6047-13-5-3	S	1988
4533	IR22	P 4711F2-78-4-1X	S	1990
4534	CNAx 1877-38-B-5-1	CT6047-13-5-3	S	1990
4535	MG470	CT6417-2-1-2-1X	S	1990
4536	CNAx 1867-27-B-1-1	P 3621F2-1-2-7-1B	S	1990
4537	CNA 6818	54-BC-68	S	1990
	(IRGA 172F4SS-59-2F-2)			
4538	IRGA 172F4SS-59-5F-4	IRI 347	S	1990
4539	BR-IRGA 409	IRI 356	S	1990
4540	CNA 6818	IR14753-120-3	S	1990
	(IRGA 172F4SS-59-2F-2)			
4541	MG470	PDR 76-D10-D8-D1	S	1990
4542	BR-IRGA 409	P 4711F2-78-4-1X	S	1990
4543	CT7363-2-7-1M	P 2036-18-9-2	S	1990
4544	CNAx 1877-23-B-1-1	CT6047-13-5-3	S	1990
4545	CNAx 1877-38-B-5-1	P 4373F2-14-1	S	1990
4546	IR22	54-BC-68	S	1990
4547	CNA 6818	IRI 347	S	1990
	(IRGA 172F4SS-59-2F-2)			
4548	IRGA 172F4SS-59-5F-4	IRI 356	S	1990
4549	MG470	IRI 356	S	1990
4550	IRGA 172F4SS-59-2F-2	CT6417-2-1-2-1X	S	1990
4551	CNA 6755 (CNAx 1877-23-B-1-1)	54-BC-68	S	1990
4552	IRGA 172F4SS-59-2F-2	CT6047-13-5-3	S	1990
4553	CNA 6820	CIAT-ICA 5	S	1990
	(IRGA 172F4SS-59-5F-4)	(P 918-25-15-2-3-2-1B)		
4554	MG470	IR14753-120-3	S	1990
4555	CNAx 1839-42-B-5-1	P 4711F2-78-4-1X	S	1990
4556	MG470	CT6047-13-5-3	S	1990
4557	CNA 6755 (CNAx 1877-23-B-1-1)	CT6417-2-1-2-1X	S	1990
4558	DAWN	MRC 5720-3427	S	1990
4559	CT7363-2-7-1-M	P 4711F2-78-4-1X	S	1990
4560	IR22	CT6047-13-5-3	S	1990
4561	DAWN	IR14753-120-3	S	1990
4562	BR-IRGA 409	MRC 5720-3427	S	1990
4563	MG470	P 4711F2-78-4-1X	S	1990

Código (CNAX)	Progenitor Femenino	Progenitor Masculino	Tipo	Año
4564	CICA 8	IR14753-120-3	S	1990
4565	CNA 3886 (P 2020)	PDR 76-D10-D8-D1	S	1990
4566	P 4145F3-31	P 3844F3-19-1-1B-1X	S	1990
4567	MG445	P 2036-18-9-2	S	1990
4568	SC2	CT6047-13-5-3	S	1990
4569	BR-IRGA 409	CT6417-2-1-2-1X	S	1990
4570	IR22	P 4743F2-14-1	S	1990
4571	DAWN	54-BC-68	S	1990
4572	IRGA 172F4SS-59-2F-2	IRI 356	S	1990
4573	BR-IRGA 411	MRC 5720-3427	S	1990
4574	CNAX 1839-18-B-3-1	CT6417-2-1-2-1X	S	1990
4575	IR22	IRI 347	S	1990
4576	CNA 3891 (P 2020)	P 3844F3-19-1-1B-1X	S	1990
4577	IR22	P 2036-18-9-2	S	1990
4578	DAWN	CT6047-13-5-3	S	1990
4579	BR-IRGA 409	54-BC-68	S	1990
4580	DAWN	IRI 347	S	1990
4581	BR-IRGA 411	IRI 356	S	1990
4582	DAWN	P 3844F3-19-1-1B-1X	S	1990
4583	P 4145F3-31	PDR 76-D10-D8-D1	S	1990
4584	IRGA 172F4SS-59-5F-4	P 3844F3-19-1-1B-1X	S	1990
4585	CNA 3891 (P 2020)	P 4743F2-14-1	S	1990
4586	BR-IRGA 411	CT6047-13-5-3	S	1990
4587	CNA 3891 (P 2020)	54-BC-68	S	1990
4588	DAWN	CT6417-2-1-2-1X	S	1990
4589	BR-IRGA 411	PDR 76-D10-D8-D1	S	1990
4590	DAWN	P 4743F2-14-1	S	1990
4591	BR-IRGA 411	IRI 347	S	1990
4592	IR22	PDR 76-D10-D8-D1	S	1990
4593	CNA 5751 (P 4145F3-31)	54-BC-68	S	1990
4594	IR22	P 3844F3-19-1-1B-1X	S	1990
4595	SC2	IRI 347	S	1990
4596	CICA 8	CT6047-13-5-3	S	1990
4597	CNA 6820	54-BC-68	S	1990
4598	(IRGA 172F4SS-59-5F-4)			
4598	SC2	PDR 76-D10-D8-D1	S	1990
4599	P 4145F3-31	CT6047-13-5-3	S	1990
4600	SC2	CT6417-2-1-2-1X	S	1990
4601	MG445	IRI 347	S	1990
4602	CNAX 1839-18-B-3-1	IRI 356	S	1990
4603	CNA 6820	P 4711F2-78-4-1X	S	1990
4604	(IRGA 172F4SS-59-5F-4)			
4604	CT7363-2-7-1-M	IRI 347	S	1990
4605	CICA 8	IR22	S	1990
4606	METICA 1	IR22	S	1990
4607	CNAX 4533	CNA 3891 (P 2020)	T	1990
4608	CNAX 4534	CNA 3891 (P 2020)	T	1990
4609	CNAX 4535	CNA 3891 (P 2020)	T	1990
4610	CNAX 4536	CNA 3891 (P 2020)	T	1990
4611	CNAX 4537	CNA 3891 (P 2020)	T	1990

Código (CNAx)	Progenitor Femenino	Progenitor Masculino	Tipo	Año
4612	CNAx 4538	CNA 3891 (P 2020)	T	1990
4613	CNAx 4539	CNA 3891 (P 2020)	T	1990
4614	CNAx 4088	CNA 5751 (P 4145F3-31)	T	1990
4615	CNAx 4540	CNA 5751 (P 4145F3-31)	T	1990
4616	CNAx 4541	CNA 5751 (P 4145F3-31)	T	1990
4617	CNAx 4542	CNA 5751 (P 4145F3-31)	T	1990
4618	CNAx 4543	CNA 5751 (P 4145F3-31)	T	1990
4619	CNAx 4544	CICA 8	T	1990
4620	CNAx 4535	CICA 8	T	1990
4621	CNAx 4545	CICA 8	T	1990
4622	CNAx 4546	CICA 8	T	1990
4623	CNAx 4547	CICA 8	T	1990
4624	CNAx 4548	CICA 8	T	1990
4625	CNAx 4533	CNA 3886 (P 2020)	T	1990
4626	CNAx 4549	CNA 3886 (P 2020)	T	1990
4627	CNAx 4550	CNA 3886 (P 2020)	T	1990
4628	CNAx 4551	METICA 1	T	1990
4629	CNAx 4552	METICA 1	T	1990
4630	CNAx 4088	METICA 1	T	1990
4631	CNAx 4533	CNA 5714 (P 1369-4-16M-1-2M-4)	T	1990
4632	CNAx 4552	CNA 5714 (P 1369-4-16M-1-2M-4)	T	1990
4633	CNAx 4535	CNA 5714 (P 1369-4-16M-1-2M-4)	T	1990
4634	CNAx 4553	SC2	T	1990
4635	CNAx 4554	SC2	T	1990
4636	CNAx 4542	SC2	T	1990
4637	CNAx 4546	SC2	T	1990
4638	CNAx 4543	CNA 6370 (CNAx 1839-82-B-1)	T	1990
4639	CNAx 4166	CNA 6370 (CNAx 1839-82-B-1)	T	1990
4640	CNAx 4165	CNA 6370 (CNAx 1839-82-B-1)	T	1990
4641	CNAx 4548	CNA 6370 (CNAx 1839-82-B-1)	T	1990
4642	CNAx 4546	CNA 6343 (CNAx 1877-100-B-4)	T	1990
4643	CNAx 4555	CNA 6343 (CNAx 1877-100-B-4)	T	1990
4644	CNAx 4556	CNA 6343 (CNAx 1877-100-B-4)	T	1990
4645	CNAx 4557	CNA 6343 (CNAx 1877-100-B-4)	T	1990
4646	CNAx 4558	CNA 6793 (CNAx 1839-42-B-5-1)	T	1990
4647	CNAx 4559	CNA 6793 (CNAx 1839-42-B-5-1)	T	1990
4648	CNAx 4560	CNA 6793 (CNAx 1839-42-B-5-1)	T	1990
4649	CNAx 4550	CNA 6793 (CNAx 1839-42-B-5-1)	T	1990
4650	CNAx 4561	CNA 6746 (CNAx 1877-38-B-5-1)	T	1990
4651	CNAx 4562	CNA 6746 (CNAx 1877-38-B-5-1)	T	1990
4652	CNAx 4563	CNA 6746 (CNAx 1877-38-B-5-1)	T	1990
4653	CNAx 4552	CNA 6746 (CNAx 1877-38-B-5-1)	T	1990
4654	CNAx 4184	CNA 6746 (CNAx 1877-38-B-5-1)	T	1990
4655	CNAx 4564	MG470	T	1990
4656	CNAx 4565	MG470	T	1990
4657	CNAx 4566	MG470	T	1990
4658	CNAx 4559	MG470	T	1990
4659	CNAx 4567	MG470	T	1990
4660	CNAx 4568	MG470	T	1990
4661	CNAx 4569	MG470	T	1990

Código (CNAx)	Progenitor Femenino	Progenitor Masculino	Tipo	Año
4662	CNAx 4570	MG470	T	1990
4663	CNAx 4571	MG470	T	1990
4664	CNAx 4547	MG470	T	1990
4665	CNAx 4548	MG470	T	1990
4666	CNAx 4546	CNA 6727 (CNAx 1867-27-B-1-1)	T	1990
4667	CNAx 4107	CNA 6727 (CNAx 1867-27-B-1-1)	T	1990
4668	CNAx 4535	CNA 6727 (CNAx 1867-27-B-1-1)	T	1990
4669	CNAx 4572	CNA 6727 (CNAx 1867-27-B-1-1)	T	1990
4670	CNAx 4558	MG445	T	1990
4671	CNAx 4573	MG445	T	1990
4672	CNAx 4574	MG445	T	1990
4673	CNAx 4575	MG445	T	1990
4674	CNAx 4576	CNA 6771 (CNAx 1839-18-B-3-1)	T	1990
4675	CNAx 4577	CNA 6771 (CNAx 1839-18-B-3-1)	T	1990
4676	CNAx 4578	CNA 6771 (CNAx 1839-18-B-3-1)	T	1990
4677	CNAx 4579	CNA 6771 (CNAx 1839-18-B-3-1)	T	1990
4678	CNAx 4120	CNA 6755 (CNAx 1877-23-B-1-1)	T	1990
4679	CNAx 4570	CNA 6755 (CNAx 1877-23-B-1-1)	T	1990
4680	CNAx 4580	CNA 6755 (CNAx 1877-23-B-1-1)	T	1990
4681	CNAx 4581	CNA 6755 (CNAx 1877-23-B-1-1)	T	1990
4682	CNAx 4552	CNA 6759 (CNAx 1877-38-B-4-1)	T	1990
4683	CNAx 4095	CNA 6759 (CNAx 1877-38-B-4-1)	T	1990
4684	CNAx 4582	CNA 6759 (CNAx 1877-38-B-4-1)	T	1990
4685	CNAx 4560	MG441	T	1990
4686	CNAx 4550	MG441	T	1990
4687	CNAx 4103	CNA 6838 (P 798L 386 S6)	T	1990
4688	CNAx 4583	CNA 6838 (P 798L 386 S6)	T	1990
4689	CNAx 4584	CNA 6838 (P 798L 386 S6)	T	1990
4690	CNAx 4546	CNA 6838 (P 798L 386 S6)	T	1990
4691	CNAx 4585	CNA 6444 (CT7308-8-2-2-M)	T	1990
4692	CNAx 4547	CNA 6444 (CT7308-8-2-2-M)	T	1990
4693	CNAx 4184	CNA 6444 (CT7308-8-2-2-M)	T	1990
4694	CNAx 4586	CNA 6444 (CT7308-8-2-2-M)	T	1990
4695	CNAx 4587	CNA 6808 (IRGA 117-7-1P-3)	T	1990
4696	CNAx 4538	CNA 6808 (IRGA 117-7-1P-3)	T	1990
4697	CNAx 4581	CNA 6808 (IRGA 117-7-1P-3)	T	1990
4698	CNAx 4588	CNA 6808 (IRGA 117-7-1P-3)	T	1990
4699	CNAx 4101	CNA 6869 (CT7363-4-7-1-M)	T	1990
4700	CNAx 4088	CNA 6869 (CT7363-4-7-1-M)	T	1990
4701	CNAx 4589	CNA 6869 (CT7363-4-7-1-M)	T	1990
4702	CNAx 4537	CNA 6869 (CT7363-4-7-1-M)	T	1990
4703	CNAx 4122	CNA 6446 (CT7363-2-7-1-M)	T	1990
4704	CNAx 4095	CNA 6446 (CT7363-2-7-1-M)	T	1990
4705	CNAx 4590	CNA 6446 (CT7363-2-7-1-M)	T	1990
4706	CNAx 4591	CNA 6446 (CT7363-2-7-1-M)	T	1990
4707	CNAx 4103	CNA 6870 (CT7363-5-3-10-M)	T	1990
4708	CNAx 4592	CNA 6870 (CT7363-5-3-10-M)	T	1990
4709	CNAx 4552	CNA 6870 (CT7363-5-3-10-M)	T	1990
4710	CNAx 4593	CNA 6870 (CT7363-5-3-10-M)	T	1990
4711	CNAx 4594	CNA 6860 (CT6910-2-3-3-M)	T	1990

Código (CNAx)	Progenitor Femenino	Progenitor Masculino	Tipo	Año
4712	CNAx 4595	CNA 6860 (CT6910-2-3-3-M)	T	1990
4713	CNAx 4548	CNA 6860 (CT6910-2-3-3-M)	T	1990
4714	CNAx 4596	CNA 6866 (CT7363-1-3-2-M)	T	1990
4715	CNAx 4597	CNA 6866 (CT7363-1-3-2-M)	T	1990
4716	CNAx 4103	CNA 6832 (IRGA 181F4SS-25-1F)	T	1990
4717	CNAx 4598	CNA 6832 (IRGA 181F4SS-25-1F)	T	1990
4718	CNAx 4599	CNA 6832 (IRGA 181F4SS-25-1F)	T	1990
4719	CNAx 4095	CNA 6832 (IRGA 181F4SS-25-1F)	T	1990
4720	CNAx 4122	CNA 6820 (IRGA 172F4SS-59-5F-4)	T	1990
4721	CNAx 4600	CNA 6820 (IRGA 172F4SS-59-5F-4)	T	1990
4722	CNAx 4556	CNA 6820 (IRGA 172F4SS-59-5F-4)	T	1990
4723	CNAx 4601	CNA 6820 (IRGA 172F4SS-59-5F-4)	T	1990
4724	CNAx 4602	CNA 6820 (IRGA 172F4SS-59-5F-4)	T	1990
4725	CNAx 4603	CNA 6872 (CT7363-9-2-6-M)	T	1990
4726	CNAx 4546	CNA 6872 (CT7363-9-2-6-M)	T	1990
4727	CNAx 4088	CNA 6858 (CT6875-3-7-13-M)	T	1990
4728	CNAx 4547	CNA 6858 (CT6875-3-7-13-M)	T	1990
4729	CNAx 4541	CNA 6858 (CT6875-3-7-13-M)	T	1990
4730	CNAx 4559	CNA 6868 (CT7363-10-4-1-M)	T	1990
4731	CNAx 4184	CNA 6868 (CT7363-10-4-1-M)	T	1990
4732	CNAx 4571	CNA 6868 (CT7363-10-4-1-M)	T	1990
4733	CNAx 4604	CNA 6837 (P 798L 386 S1)	T	1990
4734	CNAx 4535	CNA 6837 (P 798L 386 S1)	T	1990
4735	CNAx 4103	CNA 6837 (P 798L 386 S1)	T	1990
4736	CNAx 4605	BASMATI 370	T	1990
4737	CNAx 4605	DAWN	T	1990
4738	CNAx 4605	CIAT-ICA 5 (P 918-25-15-2-3-2-1B)	T	1990
4739	CNAx 4606	BASMATI 370	T	1990
4740	CNAx 4606	DAWN	T	1990
4741	CNAx 4606	CIAT-ICA 5 (P 918-25-15-2-3-2-1B)	T	1990
4742	CNAx 3031	CNA 6891 (CNAx 1701-7-1-1)	T	1990
4743	CNAx 3031	CNA 6876 (CT6240-12-3-3-B)	T	1990
4744	CNAx 3031	CNA 6874 (CT6196-33-11-2-3-B)	T	1990
4745	CNAx 3031	CNA 6882 (CT6516-24-16-6-5-1-B)	T	1990
4746	CNAx 3031	CNA 6890 (CNAx 1701-2-1-1)	T	1990
4747	CNA 6885 (CNAx 1409-18-1-1-1)	CNA 6891 (CNAx 1701-7-1-1)	S	1990
4748	CNA 6885 (CNAx 1409-18-1-1-1)	CNA 6887 (CNAx 1413-64-1-B-1)	S	1990
4749	CNA 6882 (CT6516-24-16-6-5-1-B)	CNA 6892 (CNAx 1722-1-1-1)	S	1990
4750	CNA 6882 (CT6516-24-16-6-5-1-B)	CNA 6886 (CNAx 1413-16-2-B-1)	S	1990
4751	CNA 6882 (CT6516-24-16-6-5-1-B)	CNA 6887 (CNAx 1413-64-1-B-1)	S	1990

Código (CNAx)	Progenitor Femenino	Progenitor Masculino	Tipo	Año
4752	CNA 6882 (CT6516-24-16-6-5-1-B)	LEBONNET	S	1990
4753	CNA 6874 (CT6196-33-11-2-3-B)	CNA 6886 (CNAx 1413-16-2-B-1)	S	1990
4754	CNA 6874 (CT6196-33-11-2-3-B)	CNA 6887 (CNAx 1413-64-1-B-1)	S	1990
4755	CT6196-33-11-2-3B	LEBONNET	S	1990
4756	CNA 6874 (CT6196-33-11-2-3-B)	DULAR	S	1990
4757	CNA 6874 (CT6196-33-11-2-3-B)	BASMATI 370	S	1990
4758	CNA 6881 (CT6516-23-10-1-1-3-B)	LEBONNET	S	1990
4759	CNA 6881 (CT6516-23-10-1-1-3-B)	CNA 6886 (CNAx 1413-16-2-B-1)	S	1990
4760	CNA 6881 (CT6516-23-10-1-1-3-B)	CNA 6887 (CNAx 1413-64-1-B-1)	S	1990
4761	CNA 6881 (CT6516-23-10-1-1-3-B)	DULAR	S	1990
4762	CNA 6881 (CT6516-23-10-1-1-3-B)	BASMATI 370	S	1990
4763	CNA 6876 (CT6240-12-3-3-3-B)	LEBONNET	S	1990
4764	CNA 6876 (CT6240-12-3-3-3-B)	DULAR	S	1990
4765	CNA 6876 (CT6240-12-3-3-3-B)	BASMATI 370	S	1990
4766	CNA 6876 (CT6240-12-3-3-3-B)	PASSUR	S	1990
4767	CNA 6876 (CT6240-12-3-3-3-B)	CNA 6886 (CNAx 1413-16-2-B-1)	S	1990
4768	CNA 6876 (CT6240-12-3-3-3-B)	CNA 6887 (CNAx 1413-64-1-B-1)	S	1990
4769	CNA 6889 (CNAx 1701-10-2-1)	DULAR	S	1990
4770	CNA 6889 (CNAx 1701-10-2-1)	BASMATI 370	S	1990
4771	CNA 6889 (CNAx 1701-10-2-1)	PASSUR	S	1990
4772	CNA 6889 (CNAx 1701-10-2-1)	CNA 6886 (CNAx 1413-16-2-B-1)	S	1990
4773	CNA 6886 (CNAx 1413-16-2-B-1)	BASMATI 370	S	1990
4774	CNA 6886 (CNAx 1413-16-2-B-1)	PASSUR	S	1990
4775	CNA 6886 (CNAx 1413-16-2-B-1)	DULAR	S	1990
4776	CNA 6885 (CNAx 1409-18-1-1-1)	DULAR	S	1990
4777	CNA 6885 (CNAx 1409-18-1-1-1)	PASSUR	S	1990
4778	CNA 6885 (CNAx 1409-18-1-1-1)	BASMATI 370	S	1990
4779	CNA 6885 (CNAx 1409-18-1-1-1)	LEBONNET	S	1990
4780	CNA 6885 (CNAx 1409-18-1-1-1)	CNA 6886 (CNAx 1413-16-2-B-1)	S	1990
4781	CNA 6885 (CNAx 1409-18-1-1-1)	CNA 6887 (CNAx 1413-64-1-B-1)	S	1990
4782	ARAGUAIA	CNA 6886 (CNAx 1413-16-2-B-1)	S	1990
4783	ARAGUAIA	CNA 6887 (CNAx 1413-64-1-B-1)	S	1990
4784	ARAGUAIA	LEBONNET	S	1990
4785	ARAGUAIA	DULAR	S	1990
4786	ARAGUAIA	BASMATI 370	S	1990
4787	ARAGUAIA	PASSUR	S	1990
4788	TANGARA	CNA 6886 (CNAx 1413-16-2-B-1)	S	1990
4789	TANGARA/DULAR	CNA 6887 (CNAx 1413-64-1-B-1)	T	1990
4790	TANGARA/BASMATI 370	CNA 6886 (CNAx 1413-16-2-B-1)	T	1990
4791	TANGARA/PASSUR	CT6196-33-11-2-3-B	T	1990
4792	ARAGUAIA G5	CNAx 4471	M	1990
4793	ARAGUAIA G5	CARREON/IRAT 112	T	1990
4794	CNAx 4477	TRES MARIAS/IRAT 112	M	1990
4795	CNAx 2155	CNAx 4478	M	1990

Código (CNAX)	Progenitor Femenino	Progenitor Masculino	Tipo	Año
4796	CNAX 2668	CNA 6673 (CNAX 1762-R-43-B-1)	T	1990
4797	CNAX 2668	CNA 6682 (CNAX 1754-R-31-B-1)	T	1990
4798	CNAX 2668	T 23/IRAT 112	D	1990
4799	CNAX 2668	DAWN/IAC 25	D	1990
4800	CNAX 2668	CABACU PRECOCE GL	T	1990
4801	CNAX 2668	GUARANI G57 A	T	1990
4802	CNAX 2895	IAC 84-198	T	1990
4803	CNAX 2895	ARAGUAIA G5	T	1990
4804	CNAX 2895	L 81-40	T	1990
4805	CNAX 2895	PEROLA	T	1990
4806	CNAX 2895	A 12-282-3	T	1990
4807	CNAX 2895	CNA 6682 (CNAX 1754-R-31-B-1)	T	1990
4808	CNAX 2895	TRES MARIAS/IAC 25	D	1990
4809	CNAX 2895	TRES MARIAS/IRAT 112	T	1990
4810	CNAX 2946	CA800035	T	1990
4811	CNAX 2946	CNAX 4474	M	1990
4812	CNAX 2946	GUAPORE	T	1990
4813	CNAX 2946	GUARANI G57 A	T	1990
4814	CNAX 2946	ARAGUAIA G5	T	1990
4815	CNAX 3313	PEROLA	T	1990
4816	CNAX 3313	TRES MARIAS/IAC 25	D	1990
4817	CNAX 3313	CUIABANA	T	1990
4818	CNAX 3313	GUARANI G57 A	T	1990
4819	CNAX 3328	RAMAGARH/IAC 25	D	1990
4820	CNAX 3328	CNAX 3304	D	1990
4821	CNAX 3328	CNAX 4478	D	1990
4822	CNAX 3328	GUARANI G57 A	T	1990
4823	CNAX 3594	BG90-2/IAC 25	D	1990
4824	CNAX 3616	RAMAGARH/IRAT 112	D	1990
4825	CNAX 3616	TRES MARIAS/IAC 25	D	1990
4826	CNAX 4017	T 23/IAC 25	D	1990
4827	CNAX 4020	BICO GANGA	T	1990
4828	CNAX 4020	CNAX 4470	M	1990
4829	CNAX 4020	GUAPORE	T	1990
4830	CNAX 4021	TETEP/IRAT 112	D	1990
4831	CNAX 4452	CNAX 2155	D	1990
4832	CNAX 4452	PEROLA	T	1990
4833	CNAX 4452	CA800035	T	1990
4834	CNAX 4452	BICO GANGA	T	1990
4835	CNAX 4452	GUAPORE	T	1990
4836	CNAX 4452	CNA 6682 (CNAX 1754-R-31-B-1)	T	1990
4837	CNAX 4452	CNA 6673 (CNAX 1762-R-43-B-1)	T	1990
4838	CUIABANA	IAPAR 9	S	1990
4839	CUIABANA	L 13	S	1990
4840	CNAX 4468	TRES MARIAS/IRAT 112	M	1990
4841	L 13	IAPAR 9	S	1990
4842	ARAGUAIA G5	CABACU PRECOCE GL	S	1990
4843	ARAGUAIA G5	CNA 5322 (IRAT 144)	S	1990
4844	ARAGUAIA G5	ARROZ PRETO	S	1990
4845	ARAGUAIA G5	PEROLA	S	1990

Código (CNAx)	Progenitor Femenino	Progenitor Masculino	Tipo	Ano
4846	CNA 6186 (CNAx 18-1-1)	ARAGUAIA G5	S	1990
4847	CNA 6186 (CNAx 18-1-1)	GUARANI G57 A	S	1990
4848	CNA 6186 (CNAx 18-1-1)	IAC 84-198	S	1990
4849	CNA 6186 (CNAx 18-1-1)	IRAT 336	S	1990
4850	CNA 6186 (CNAx 18-1-1)	A 12-282-3	S	1990
4851	CNA 6186 (CNAx 18-1-1)	L 81-40	S	1990
4852	CNA 6186 (CNAx 18-1-1)	CNA 6682 (CNAx 1754-R-31-B-1)	S	1990
4853	CNA 6186 (CNAx 18-1-1)	CA790185	S	1990
4854	CNA 6187 (CNAx 28-2-1)	A 12-282-3	S	1990
4855	CNA 6187 (CNAx 28-2-1)	GUARANI G57 A	S	1990
4856	CNA 6187 (CNAx 28-2-1)	IAC 84-198	S	1990
4857	CNA 6187 (CNAx 28-2-1)	IRAT 335	S	1990
4858	CNA 6187 (CNAx 28-2-1)	ARAGUAIA G5	S	1990
4859	CNA 6187 (CNAx 28-2-1)	CNA 6673 (CNAx 1762-R-43-B-1)	S	1990
4860	CNA 6187 (CNAx 28-2-1)	CA790185	S	1990
4861	CNA 6187 (CNAx 28-2-1)	CNA 6682 (CNAx 1754-R-31-B-1)	S	1990
4862	CNA 6187 (CNAx 28-2-1)	L 81-40	S	1990
4863	CNAx 3614	GUARANI G57 A	T	1990
4864	CNAx 3614	ARAGUAIA G5	T	1990
4865	CNAx 3614	IRAT 335	T	1990
4866	CNAx 4051	CABACU PRECOCE GL	T	1990
4867	CNAx 4051	ARROZ PRETO	T	1990
4868	CNAx 4051	CNA 6187 (CNAx 28-2-1)	T	1990
4869	CNAx 4059	CNAx 4471	M	1990
4870	CNAx 4059	ARAGUAIA G5	T	1990
4871	CNAx 4447	CABACU PRECOCE GL	T	1990
4872	CNAx 4447	CUJABAMA	T	1990
4873	CNAx 4447	CNA 6187 (CNAx 28-2-1)	T	1990
4874	CNAx 4447	GUARANI G57 A	T	1990
4875	CNAx 4447	DOURADAO	T	1990
4876	CNAx 4447	ARAGUAIA G5	T	1990
4877	CNAx 4447	CNA 6186 (CNAx 18-1-1)	T	1990
4878	CNAx 4447	ARROZ PRETO	T	1990
4879	CNAx 4448	CNAx 4452	D	1990
4880	CNAx 4448	CNAx 4442	D	1990
4881	CNAx 4449	CNA 6186 (CNAx 18-1-1)	T	1990
4882	CNAx 4449	CNA 6187 (CNAx 28-2-1)	T	1990
4883	CNAx 4449	ARAGUAIA G5	T	1990
4884	CNAx 4449	CNAx 4443	D	1990
4885	GUARANI G57 A	DOURADO PRECOCE	S	1990
4886	GUARANI G57 A	CNA 6682 (CNAx 1754-R-31-B-1)	S	1990
4887	GUARANI G57 A	CNA 6673 (CNAx 1762-R-43-B-1)	S	1990
4888	GUARANI G57 A	CABACU PRECOCE GL	S	1990
4889	GUARANI G57 A	ARAGUAIA G5	S	1990
4890	PARANAZINHO	T 23/IRAT 112	T	1990
4891	CNAx 4050	IRAT 257	T	1990
4892	CNAx 4050	BEIRA CAMPO	T	1990
4893	CNAx 4050	BICO GANGA	T	1990
4894	CNAx 4053	RIO PARANAIBA	T	1990
4895	CNAx 4053	GUAPORE	T	1990

Código (CNAx)	Progenitor Femenino	Progenitor Masculino	Tipo	Año
4896	CNAx 4441	ARAGUAIA G5	T	1990
4897	CNAx 4441	PEROLA	T	1990
4898	CNAx 4441	CNA 6673 (CNAx 1762-R-43-B-1)	T	1990
4899	CNAx 4441	CABACU PRECOCE GL	T	1990
4900	CNAx 4441	ARROZ PRETO	T	1990
4901	CNAx 4442	A 8-204-1	T	1990
4902	CNAx 4442	CNA 6186 (CNAx 18-1-1)	T	1990
4903	CNAx 4442	CNA 6187 (CNAx 28-2-1)	T	1990
4904	CNAx 4442	CNA 6201 (2073/1/5/2/2)	T	1990
4905	CNAx 4442	DOURADAO	T	1990
4906	CNAx 4442	CNA 5322 (IRAT 144)	T	1990
4907	CNAx 4443	CNA 6682 (CNAx 1754-R-31-B-1)	T	1990
4908	CNAx 4443	GUARANI G57 A	T	1990
4909	CNAx 4443	ARAGUAIA G5	T	1990
4910	CNAx 4444	CNA 6186 (CNAx 18-1-1)	T	1990
4911	CNAx 4444	CNA 5322 (IRAT 144)	T	1990
4912	CNAx 4444	CNA 6187 (CNAx 28-2-1)	T	1990
4913	CNAx 4444	CNA 6201 (2073/1/5/2/2)	T	1990
4914	CNAx 4444	CNA 6673 (CNAx 1762-R-43-B-1)	T	1990
4915	CNAx 4444	GUAPORE	T	1990
4916	CNAx 4445	GUARANI G57 A	T	1990
4917	CNAx 4445	PEROLA	T	1990
4918	CNAx 4445	ARROZ PRETO	T	1990
4919	CNAx 4445	BICO GANGA	T	1990
4920	CNAx 4445	IRAT 257	T	1990
4921	CNAx 4445	ARAGUAIA G5	T	1990
4922	CNAx 4445	CABACU PRECOCE GL	T	1990
4923	CNAx 4445	CNA 6682 (CNAx 1754-R-31-B-1)	T	1990
4924	CNAx 4446	CNA 5322 (IRAT 144)	T	1990
4925	CNAx 4446	IRAT 257	T	1990
4926	CNAx 4446	CNA 6201 (2073/1/5/2/2)	T	1990
4927	CNAx 4446	GUARANI G57 A	T	1990
4928	PARANAZINHO	A 12-282-3	S	1990
4929	GUARANI	GUAPORE	S	1990
4930	GUARANI	IAC 25	S	1990
4931	GUARANI	IAC 899	S	1990
4932	GUARANI	CNA 5600 (CNAx 1168-BM-B-13)	S	1990
4933	GUARANI	CNA 5615 (CNAx 1165-1-B-44)	S	1990
4934	GUAPORE	IAC 25	S	1990
4935	GUAPORE	IAC 899	S	1990
4936	GUAPORE	CNA 5600 (CNAx 1168-BM-B-13)	S	1990
4937	IAC 25	CNA 5600 (CNAx 1168-BM-B-13)	S	1990
4938	IAC 25	IAC 899	S	1990
4939	CNA 5600 (CNAx 1168-BM-B-13)	CNA 5615 (CNAx 1165-1-B-44)	S	1990
4940	IAC 25	CNA 5615 (CNAx 1165-1-B-44)	S	1990
4941	IAC 899	CNA 5600 (CNAx 1168-BM-B-13)	S	1990
4942	IAC 899	CNA 5615 (CNAx 1165-1-B-44)	S	1990
4943	GUAPORE	CNA 5615 (CNAx 1165-1-B-44)	S	1990
4944 (CT11259)	CT8451-16-5-1P-1X	CT10133	T	1990
4945 (CT11260)	CT5455-1-23-7P-1X	CT10133	T	1990

Código (CNAx)	Progenitor Femenino	Progenitor Masculino	Tipo	Año
4946 (CT11262)	CT8447-5-6-3P-1X	CT10134	T	1990
4947 (CT11266)	CT8455-1-23-7P-1X	CT10135	T	1990
4948 (CT11270)	CT8447-5-6-3P-1X	CT10136	T	1990
4949 (CT11272)	CT8455-1-24-3P-1X	CT10136	T	1990
4950 (CT11276)	CT8447-5-6-3P-1X	CT10137	T	1990
4951 (CT11277)	CT8451-16-5-1X	CT10137	T	1990
4952 (CT11278)	CT8455-1-23-7P-1X	CT10137	T	1990
4953 (CT11279)	CT8455-1-24-3P-1X	CT10137	T	1990
4954 (CT11284)	CT8455-1-23-7P-1X	CT10138	T	1990
4955 (CT11285)	CT8455-1-24-3P-1X	CT10138	T	1990
4956 (CT11291)	CT8447-5-6-3P-1X	CT10140	T	1990
4957 (CT11292)	CT8455-1-24-3P-1X	CT10140	T	1990
4958 (CT11294)	CT8447-5-6-3P-1X	CT10141	T	1990
4959 (CT11296)	CT8455-1-23-7P-1X	CT10141	T	1990
4960 (CT11297)	CT8455-1-24-3P-1X	CT10141	T	1990
4961 (CT11306)	CT8455-1-23-7P-1X	CT10135	T	1990
4962 (CT11307)	CT8455-1-24-3P-1X	CT10139	T	1990
4963 (CT11308)	CT10139	CT8447-5-6-3P-1X	T	1990
4964 (CT11313)	CT10139	CT8220-3-6-2-1X	T	1990
4965 (CT11320)	CT8447-5-6-3P-1X	CT10143	T	1990
4966 (CT11324)	CT10143	CT8285-13-5-2P-1X	T	1990
4967 (CT11327)	CT8447-5-6-3P-1X	CT10152	T	1990
4968 (CT11328)	CT8451-16-5-1P-1X	CT10152	T	1990
4969 (CT11329)	CT8455-1-2-4-3P-1X	CT10152	T	1990
4970 (CT11340)	CT8447-5-6-3P-1X	CT10146	T	1990
4971 (CT11342)	CT8455-1-23-7P-1X	CT10146	T	1990
4972 (CT11348)	CT8447-5-6-3P-1X	CT10147	T	1990
4973 (CT11350)	CT8455-1-23-7P-1X	CT10147	T	1990
4974 (CT11369)	CT10149	CT8222-7-6-2P-1X	T	1990
4975 (CT11382)	CT8447-5-6-3P-1X	CT10152	T	1990
4976 (CT11386)	CT10152	CT8224-3-5-3P-1X	T	1990
4977 (CT11388)	CT10152	CT8222-7-6-2P-1X	T	1990
4978 (CT11389)	CT8447-5-6-3P-1X	CT10153	T	1990
4979 (CT11398)	CT10154	CT8224-3-5-3P-1X	T	1990
4980 (CT11410)	CT8447-5-6-3P-1X	CT10156	T	1990
4981 (CT11412)	CT10156	CT8285-13-5-2P-1X	T	1990
4982 (CT11414)	CT10156	CT8220-3-6-2-1X	T	1990
4983 (CT11415)	CT8447-5-6-3P-1X	CT10157	T	1990
4984 (CT11425)	CT10158	CT8220-3-6-2-1X	T	1990
4985 (CT11426)	CT8447-5-6-3P-1X	CT10159	T	1990
4986 (CT11427)	CT10159	CT8224-3-5-3P-1X	T	1990
4987 (CT11429)	CT10159	CT8222-7-6-2P-1X	T	1990
4988 (CT11430)	CT10159	CT8220-3-6-2-1X	T	1990
4989 (CT11437)	CT8447-5-6-3P-1X	CT10451	T	1990
4990 (CT11441)	CT10451	CT8285-13-5-2P-1X	T	1990
4991 (CT11442)	CT10451	CT8122-7-6-2P-1X	T	1990
4992 (CT11258)	CT8447-5-6-3P-1X	CT10133	T	1990
4993	CNA 7151 (IRGA 317-56-1-1F-4)	IR841	S	1990
4994	CNAx 7151 (IRGA 317-56-1-1F-4)	EMPASC 105	S	1990
4995	SCM 3-1-2	IR841	S	1990

Código (CNAx)	Progenitor Femenino	Progenitor Masculino	Tipo	Año
4996	SCM 3-1-2	EMPASC 105	S	1990
4997	SCM 3-2-2	IRB41	S	1990
4998	SCM 3-2-2	EMPASC 105	S	1990
4999	CNAx 4993	CICA 8	T	1990
5000	CNAx 4994	CICA 8	T	1990
5001	CNAx 4993	TETEP	T	1990
5002	CNAx 4994	TETEP	T	1990
5003	CNAx 4995	CICA 8	T	1990
5004	CNAx 4996	CICA 8	T	1990
5005	CNAx 4995	TETEP	T	1990
5006	CNAx 4996	TETEP	T	1990
5007	CNAx 4997	CICA 8	T	1990
5008	CNAx 4998	CICA 8	T	1990
5009	CNAx 4997	TETEP	T	1990
5010	CNAx 4998	TETEP	T	1990
5011 (CT9146)	CT7857	P 5690-4-11-1-1-3X	T	1990
5012 (CT9156)	CT8050	P 5404-32-4-1-2	T	1990
5013 (CT9239)	CT8782	P 5690-4-11-1-1-3X	T	1990
5014 (CT9473)	CT8803	P 4278F2-80-4-1X	T	1990
5015 (CT9488)	CT8801	P 4711F2-51-5-1X	T	1990
5016 (CT9730)	CT8480	P 5166F2-26-1-1X	T	1990
5017 (CT9733)	CT8631	P 4278F2-80-4-1X	T	1990
5018 (CT9734)	P 3059F4-79-1-1B	CT8631	T	1990
5019 (CT9736)	P 3059F4-79-1-1B	CT8783	T	1990
5020 (CT9737)	CT8799	P 5166F2-26-1-1X	T	1990
5021 (CT9738)	P 3059F4-79-1-1B	1R21015-72-3-3-3-1/ TOX 1816-102-3	T	1990
5022 (CT9740)	P 3059F4-79-1-1B	CT8803	T	1990
5023 (CT9741)	P 3059F4-79-1-1B	CT8804	T	1990
5024 (CT9743)	P 5166F2-26-1-1X	CT8806	T	1990
5025 (CT9748)	CT8807	P 5166F2-26-1-1X	T	1990
5026 (CT9756)	P 3844F3-22-1-1X	CT9297	T	1990
5027 (CT9763)	P 5166F2-26-1-1X	P 3299F4-33-1B-1X/ P 5589-1-1-2P	T	1990
5028 (CT9754)	CT9297	P 5166F2-26-1-1X	T	1990
5029 (CT9761)	CT9298	P 5166F2-26-1-1X	T	1990
5030 (CT9762)	CT9299	P 3844F3-22-1-1X	T	1990
5031 (CT9779)	CT9305	P 5166F2-26-1-1X	T	1990
5032 (CT9780)	CT9305	P 3059F4-79-1-1B	T	1990
5033 (CT9781)	CT9306	P 3059F4-79-1-1B	T	1990
5034 (CT9782)	CT9307	P 3844F3-22-1-1X	T	1990
5035 (CT9783)	CT9307	P 4278F2-80-4-1X	T	1990
5036 (CT9790)	CT9310	P 5166F2-26-1-1X	T	1990
5037 (CT9794)	P 3844F3-22-1-1X	CT9311	T	1990
5038 (CT9796)	P 9312	P 3844F3-22-1-1X	T	1990
5039 (CT9797)	P 9312	P 3059F4-79-1-1B	T	1990
5040 (CT9798)	P 9312	P 4278F2-80-4-1X	T	1990
5041 (CT9799)	CT9313	P 5166F2-26-1-1X	T	1990
5042 (CT9800)	CT9315	P 3844F3-22-1-1X	T	1990
5043 (CT9802)	CT9316	P 5166F2-26-1-1X	T	1990

Código (CNAx)	Progenitor Femenino	Progenitor Masculino	Tipo	Año
5044 (CT9803)	CT9316	P 3844F3-22-1-1X	T	1990
5045 (CT9804)	CT9316	P 3059F4-79-1-1B	T	1990
5046 (CT9805)	CT9317	P 3844F3-22-1-1X	T	1990
5047 (CT9807)	CT9317	P 3059F4-79-1-1B	T	1990
5048 (CT9809)	CT9318	P 5166F2-26-1-1X	T	1990
5049 (CT9810)	CT9338	P 3059F4-79-1-1B	T	1990
5050 (CT9811)	CT9318	P 4278F2-80-4-1X	T	1990
5051 (CT9812)	CT9319	P 4278F2-80-4-1X	T	1990
5052 (CT9813)	CT9319	P 3844F2-22-1-1X	T	1990
5053 (CT9814)	P 3059F4-79-1-1B	CT9319	T	1990
5054 (CT9815)	CT9319	P 5166F2-26-1-1X	T	1990
5055 (CT9817)	CT9320	P 3059F4-79-1-1B	T	1990
5056 (CT9820)	P 5166F2-26-1-1X	CT9360	T	1990
5057 (CT9821)	P 4278F2-80-4-1X	CT9324	T	1990
5058 (CT9822)	CT9324	P 3059F4-79-1-1B	T	1990
5059 (CT9823)	P 3844F3-22-1-1X	CT9324	T	1990
5060 (CT9824)	CT9324	CT6047-13-5-3-4M	T	1990
5061 (CT9828)	CT9326	P 3059F4-79-1-1B	T	1990
5062 (CT9829)	CT9326	P 3844F3-22-1-1X	T	1990
5063 (CT9830)	CT9326	P 5166F2-26-1-1X	T	1990
5064 (CT9831)	P 3059F4-79-1-1B	CT9327	T	1990
5065 (CT9832)	CT9327	P 3844F3-22-1-1X	T	1990
5066 (CT9833)	CT9327	P 5166F2-26-1-1X	T	1990
5067 (CT9834)	CT9327	P 4278F2-80-4-1X	T	1990
5068 (CT9835)	CT6047-13-5-3-4M	CT9328	T	1990
5069 (CT9837)	P 3059F4-79-1-1B	CT9328	T	1990
5070 (CT9838)	P 3844F3-22-1-1X	CT9328	T	1990
5071 (CT9839)	P 5166F2-26-1-1X	CT9328	T	1990
5072 (CT9841)	CT9329	P 5166F2-26-1-1X	T	1990
5073 (CT9842)	CT9329	P 3059F4-79-1-1B	T	1990
5074 (CT9844)	CT6047-13-5-3-4M	CT9330	T	1990
5075 (CT9845)	P 3059F4-79-1-1B	CT9330	T	1990
5076 (CT9846)	P 3844F3-22-1-1X	CT9330	T	1990
5077 (CT9847)	CT9390	P 4278F2-80-4-1X	T	1990
5078 (CT9848)	CT9331	P 5166F2-26-1-1X	T	1990
5079 (CT9849)	CT9331	P 3059F4-79-1-1B	T	1990
5080 (CT9850)	CT9331	P 4278F2-80-4-1X	T	1990
5081 (CT9851)	P 4278F2-80-4-1X	CT9332	T	1990
5082 (CT9852)	P 5166F2-26-1-1X	CT9332	T	1990
5083 (CT9853)	P 3059F4-79-1-1B	CT9332	T	1990
5084 (CT9854)	P 3059F4-79-1-1B	CT9333	T	1990
5085 (CT9857)	P 3059F4-79-1-1B	CT9334	T	1990
5086 (CT9858)	P 4278F2-80-4-1X	CT9335	T	1990
5087 (CT9862)	CT9335	P 3844F3-22-1-1X	T	1990
5088 (CT9860)	CT9335	P 5166F2-26-1-1X	T	1990
5089 (CT9861)	P 3059F4-79-1-1B	CT9335	T	1990
5090 (CT9863)	CT9337	P 5166F2-26-1-1X	T	1990
5091 (CT9864)	P 3059F4-79-1-1B	CT9337	T	1990
5092 (CT9866)	CT9338	P 3059F4-79-1-1B	T	1990
5093 (CT9867)	CT9360	P 5166F2-26-1-1X	T	1990

Código (CNAx)	Progenitor Femenino	Progenitor Masculino	Tipo	Año
5094 (CT9868)	CT9360	P 3844F3-22-1-1X	T	1990
5095 (CT9869)	CT9360	P 4278F2-80-4-1X	T	1990
5096 (CT9870)	P 3059F4-79-1-1B	CT9360	T	1990
5097 (CT9872)	P 3844F3-22-1-1X	CT9361	T	1990
5098 (CT9873)	CT9362	P 5166F2-26-1-1X	T	1990
5099 (CT9874)	CT9362	P 3844F3-22-1-1X	T	1990
5100 (CT9875)	P 3299F4-33-1B-1X/CT7203-6-5P	P 4278F2-80-4-1X	T	1990
5101 (CT9876)	P 3059F4-79-1B	CT9362	T	1990
5102 (CT9877)	P 3844F3-22-1-1X/ COL1 X M312A-74-2-8-B	P 3059F4-79-1-1B	T	1990
5103 (CT9878)	P 3844F3-22-1-1X/ COL1 X M312A-74-2-8-B	P 5166F2-26-1-1X	T	1990
5104 (CT9879)	P 3844F3-22-1-1X/ COL1 X M312A-74-2-8-B	P 4278F2-80-4-1X	T	1990
5105 (CT9880)	CT9365	P 5166F2-26-1-1X	T	1990
5106 (CT9881)	P 3059F4-79-1-1B	CT9365	T	1990
5107 (CT9882)	IR43	CT7839	T	1990
5108 (CT9883)	P 5690-4-11-1-1-3X	CT8726	T	1990
5109 (CT9884)	P 5404-32-4-1-2	CT8776	T	1990
5110 (CT9884)	P 5404-32-4-1-2	CT8776	T	1990
5111 (CT9870)	IR43	CT8049	T	1990
5112 (CT9886)	P 5746-18-11-4-1-3X	CT8783	T	1990
5113 (CT9887)	P 2062F4-17-33-1	CT9349	T	1990
5114 (CT9888)	P 2359F4-9	CT9339	T	1990
5115 (CT9889)	P 2062F4-17-33-1	CT9343	T	1990
5116 (CT9890)	P 2062F4-17-33-1	CT9224	T	1990
5117 (CT9891)	CMA 5696 (ECIA 24-107-1)	CT9355	T	1990
5118 (CT9892)	GZ864-2-3-1	CT9355	T	1990
5119 (CT9893)	IR21015-72-3-3-3-1	CT9355	T	1990
5120 (CT9894)	P 2062F4-17-33-1	CT9355	T	1990
5121 (CT9895)	P 2231F4-13-2-1B	CT9355	T	1990
5122 (CT9896)	P 2945F4-41-1	CT9355	T	1990
5123 (CT9897)	P 3084F4-56-2-2	CT9355	T	1990
5124 (CT9898)	P 5589-1-1-3P-5-2P	CT9356	T	1990
5125 (CT9899)	P 5589-1-1-3P-3-5P	CT9356	T	1990
5126 (CT9902)	CT6240-12-3-3-1	CT7244-9-2-1-31/ CT6258-5-2-6-1-27	T	1990
5127 (CT9900)	P 5589-1-1-3P-5-2P	CT9357	T	1990
5128 (CT9908)	CT6240-12-3-3-1	CT9357	T	1990
5129 (CT9911)	P 5589-1-1-3P-3-4P	CT9358	T	1990
5130 (CT9998)	CT6196-33-2-9-2	CT9395	T	1990
5131 (CT10004)	CT6515-18-1-3-1-2	CT9396	T	1990
5132 (CT10036)	CT7244-9-2-1-33-2	CT9400	T	1990
5133 (CT10044)	CT6515-18-1-3-1-8	CT9402	T	1990
5134 (CT10166)	CT10160	P 5413-8-3-5-11-2X	T	1990
5135 (CT10168)	CT9316	P 5413-8-3-5-11-2X	T	1990
5136 (CT10169)	CT8799	P 5413-8-3-5-11-2X	T	1990
5137 (CT10171)	CT9305	P 5413-8-3-5-11-2X	T	1990
5138 (CT10172)	CT9298	P 5413-8-3-5-11-2X	T	1990
5139 (CT10174)	CT8631	P 5413-8-3-5-11-2X	T	1990

Código (CNAx)	Progenitor Femenino	Progenitor Masculino	Tipo	Año
5140 (CT10175)	CT9364	P 5413-8-3-5-11-2X	T	1990
5141 (CT10176)	CT10163	P 4711F2-5-5	T	1990
5142 (CT10177)	CT9624	CT8163-9-4-1	T	1990
5143 (CT10178)	CT9624	CT8163-9-4-4	T	1990
5144 (CT10179)	CT9624	CT8154-1-9-3	T	1990
5145 (CT10180)	CT9624	CT8159-5-6-3	T	1990
5146 (CT10181)	CT9624	CT6096-7-4-4-3-M	T	1990
5147 (CT10182)	CT9625	CT8163-9-4-1	T	1990
5148 (CT10183)	CT9625	CT8163-9-4-4	T	1990
5149 (CT10184)	CT9625	CT8154-1-9-3	T	1990
5150 (CT10186)	CT9625	CT6047-13-5-3-4-M	T	1990
5151 (CT10187)	CT9625	CT6096-7-4-4-3-M	T	1990
5152 (CT10189)	CT9626	CT8159-5-6-3	T	1990
5153 (CT10190)	CT9626	CT6096-7-4-4-3-M	T	1990
5154 (CT10191)	CT9627	CT8163-9-4-1	T	1990
5155 (CT10192)	CT9627	CT8163-9-4-4	T	1990
5156 (CT10193)	CT9627	CT8154-1-9-3	T	1990
5157 (CT10194)	CT9627	CT8159-5-6-3	T	1990
5158 (CT10195)	CT9627	CT6096-7-4-4-3-M	T	1990
5159 (CT10199)	CT9628	CT8159-5-6-3	T	1990
5160 (CT10200)	CT9628	CT6047-13-5-3-4-M	T	1990
5161 (CT10201)	CT9629	CT8163-9-4-1	T	1990
5162 (CT10202)	CT9629	CT8163-9-4-4	T	1990
5163 (CT10203)	CT9629	CT8159-5-6-3	T	1990
5164 (CT10204)	CT9629	CT6096-7-4-4-3-M	T	1990
5165 (CT10205)	CT9626	CT6047-13-5-3-4-M	T	1990
5166 (CT10206)	CT9630	CT6047-13-5-3-4-M	T	1990
5167 (CT10210)	CT9630	IR18348-36-3-3	T	1990
5168 (CT10215)	CT9631	CT6047-13-5-3-4-M	T	1990
5169 (CT10224)	CT9632	CT6047-13-5-3-3-M	T	1990
5170 (CT10225)	CT9632	P 5166F2-26-1-1X	T	1990
5171 (CT10227)	CT9632	P 4278F2-80-4-1X	T	1990
5172 (CT10229)	CT9632	CT6919-4-2-2-6	T	1990
5173 (CT10230)	CT9632	C 48CU76-3-2-1-4-5M	T	1990
5174 (CT10232)	CT9634	C 48CU76-3-2-1-4-5M	T	1990
5175 (CT10235)	CT9635	IR18348-36-3-3	T	1990
5176 (CT10236)	CT9635	CT6919-4-2-2-6	T	1990
5177 (CT10240)	CT9635	C 48CU76-3-2-1-4-5M	T	1990
5178 (CT10242)	CT9636	P 5166F2-26-1-1X	T	1990
5179 (CT10243)	CT9636	P 3059F4-79-1-1B	T	1990
5180 (CT10244)	CT9636	IR18348-36-3-3	T	1990
5181 (CT10248)	CT9636	CT7363-13-5-4	T	1990
5182 (CT10249)	CT9636	C 48CU76-3-2-1-4-5M	T	1990
5183 (CT10276)	CT9633	CT6047-13-5-3-4-M	T	1990
5184 (CT10277)	CT9633	P 5166F2-26-1-1X	T	1990
5185 (CT10280)	CT9628	CT6919-4-2-2-6	T	1990
5186 (CT10264)	CT9634	IR18348-36-3-3	T	1990
5187 (CT10266)	CT9634	CT7363-13-5-2	T	1990
5188 (CT10268)	CT9634	CT7363-13-5-4	T	1990
5189 (CT10284)	CT9637	C 48CU76-3-2-1-4-5M	T	1990

Código (CNAX) Progenitor Femenino		Progenitor Masculino	Tipo	Año
5190 (CT10285)	CT9635	CT6047-13-5-3-4-M	T	1990
5191 (CT10286)	CT8802	CT6919-4-2-2-6	T	1990
5192 (CT10289)	CT8802	CT7363-13-5-4	T	1990
5193 (CT10294)	CT8804	CT7363-13-5-4	T	1990
5194 (CT10299)	CT9638	CT6047-13-5-3-4-M	T	1990
5195 (CT10300)	CT9638	CT6096-7-4-4-3-M	T	1990
5196	CNax 4942	IAC 899	R	1990
5197	CNax 4942	CNA 5615 (CNax 1165-1-B-44)	R	1990
5198	CNax 4934	GUAPORE	R	1990
5199	CNax 4934	IAC 25	R	1990
5200	CNax 4935	IAC 899	R	1990
5201	CNax 4935	GUAPORE	R	1990
5202	CNax 1168-BM-8-3	SEOGWANG 34 (IRI 342)	S	1990
5203	P 4382F3-14	SEOGWANG 34 (IRI 342)	S	1990
5204	GUARANI	IRAT 335	S	1990
5205	FERRINHO	ARROZ DE GUERRA	S	1990
5206	BELLE PATNA	ALUPI	S	1990
5207	BELLE PATNA	PISARI	S	1990
5208	BELLE PATNA	APURA	S	1990
5209	BELLE PATNA	WASHABO	S	1990
5210	BLUEBELLE	WASHABO	S	1990
5211	BLUEBELLE	PISARI	S	1990
5212	BLUEBELLE	ALUPI	S	1990
5213	BLUEBELLE	APURA	S	1990
5214	LABELLE	ALUPI	S	1990
5215	LABELLE	PISARI	S	1990
5216	LABELLE	WASHABO	S	1990
5217	LABELLE	APURA	S	1990
5218	NEWREX	APURA	S	1990
5219	NEWREX	ALUPI	S	1990
5220	NEWREX	PISARI	S	1990
5221	NEWREX	WASHABO	S	1990

Cruzamientos de arroz realizados en Brasil



Estado de Rio Grande do Sul 1972-1989.

- Centro de Pesquisa Agropecuaria de Terras Baixas de Clima Temperado (CPATB) del sistema de la Empresa Brasileira de Pesquisa Agropecuaria (EMBRAPA).

Número y tipo de cruzamientos realizados en CPATB-EMBRAPA y en IRGA, Brasil.

Fecha	Tipo de Cruce					Total
	Simple	Doble	Triple	Retrocruce	Múltiple	
1972	66	0	2	0	0	68
1973	15	0	1	1	0	17
1974	116	0	4	3	0	123
1975	43	3	25	10	0	81
1976	82	0	25	4	2	113
1877	121	7	20	12	4	164
1978	38	1	58	18	0	115
1979	51	0	23	0	38	112
1980	105	0	25	24	0	154
1981	105	3	25	9	0	142
1982	2	0	2	0	0	4
1983	117	2	103	50	46	318
1984	53	0	45	12	15	125
1985	158	0	36	2	10	206
1986	64	0	69	4	9	146
1987	174	0	4	0	0	178
1988	70	0	11	14	0	95
1989	187	0	314	1	0	502
Total	1567	16	792	164	124	2663

Código	Progenitor Femenino	Progenitor Masculino	Tipo	Año
EEA 1	CALORO	KANTO 51	S	1972
EEA 2	GUAIBA	NORIN 22	S	1972
EEA 3	STIRPE	NORIN 22	S	1972
EEA 4	CALORO	STIRPE	S	1972
EEA 5	STIRPE	KANTO 51	S	1972
EEA 6	CALORO	NORIN 22	S	1972
EEA 7	BLUEBELLE	EEA 405	S	1972
EEA 8	GUAIBA	KANTO 51	S	1972
EEA 9	MAMORIAKA	EEA 404	S	1972
EEA 10	KANTO 51	STIRPE	S	1972
EEA 11	BELLE PATNA	MAMORIAKA	S	1972
EEA 12	MAMORIAKA	IR579-48-1-2	S	1972
EEA 13	MAMORIAKA	DAWN	S	1972
EEA 14	MAMORIAKA	EEA 405	S	1972
EEA 15	KULU 2	EEA 406	S	1972
EEA 16	KAOSHIUNG 21	EEA 406	S	1972
EEA 17	MAMORIAKA	EEA 407	S	1972
EEA 18	BLUEBELLE	MAMORIAKA	S	1972
EEA 19	EEA 405	MAMORIAKA	S	1972
EEA 20	KULU 2	BLUEBELLE	S	1972
EEA 21	KULU 2	BLUEBELLE	S	1972
EEA 22	IR579-48-1-2	EEA 404	S	1972
EEA 23	KAOSHIUNG 21	EEA 201	S	1972
EEA 24	MAMORIAKA	EEA 406	S	1972
EEA 25	GUAIBA	STIRPE	S	1972
EEA 26	KAOSHIUNG 21	NORIN 22	S	1972
EEA 27	KAOSHIUNG 21	GUAIBA	S	1972
EEA 28	KAOSHIUNG 21	CALORO	S	1972
EEA 29	IR579-48-1-2	EEA 406	S	1972
EEA 30	STARBONNET	EEA 406	S	1972
EEA 31	IR579-48-1-2	DAWN	S	1972
EEA 32	KAOSHIUNG 21	KANTO 51	S	1972
EEA 33	KAOSHIUNG 21	STIRPE	S	1972
EEA 34	CICA 4	EEA 406	S	1972
EEA 36	KAOSHIUNG 21	DAWN	S	1972
EEA 37	KANTO 51	NORIN 22	S	1972
EEA 38	BELLE PATNA	EEA 405	S	1972
EEA 39	STIRPE	EEA 404	S	1972
EEA 40	DAWN	EEA 406	S	1972
EEA 41	IR22	CICA 4	S	1972
EEA 42	BLUEBELLE	EEA 406	S	1972
EEA 43	EEA 404	NORIN 22	S	1972
EEA 44	IR579-48-1-2	EEA 201	S	1972
EEA 45	MAMORIAKA	BLUEBELLE	S	1973
EEA 46	CICA 4	BLUEBELLE	S	1973
EEA 47	FORMOSA	GUAIBA	S	1973
EEA 48	EEA 406	CICA 4	S	1973
EEA 49	FORMOSA	BALILLA GRANO GROSSO/EEA 201	T	1973
EEA 50	CALORO	KANTO 51	S	1973
EEA 51	EEA 404	DAWN	S	1973

Código	Progenitor Femenino	Progenitor Masculino	Tipo	Año
EEA 52	BALILLA GRANO GROSSO	FORMOSA	S	1973
EEA 53	BALILLA GRANO GROSSO	STIRPE	S	1973
EEA 54	EEA 405	DAWN	S	1973
EEA 55	EEA 406	IR665	S	1973
EEA 56	EEA 406	DAWN	S	1973
EEA 57	EEA 201	BALILLA GRANO GROSSO/EEA 201	R	1973
EEA 58	MAMORIAKA	EEA 405	S	1973
EEA 59	CICA 4	DAWN	S	1973
EEA 60	KANTO 51	BALILLA GRANO GROSSO	S	1973
EEA 61	MAMORIAKA	EEA 406	S	1973
RS1	IR503-1-104-2	IRGA 407	S	1972
RS2	IR503-1-104-2	BICO TORTO	S	1972
RS3	IR503-1-104-2	EEA 404	S	1972
RS4	IR503-1-104-2	EEA 405	S	1972
RS5	IR503-1-104-2	EEA 406	S	1972
RS6	BR-IRGA 408	IRGA 407	S	1972
RS7	BR-IRGA 408	BICO TORTO	S	1972
RS8	BR-IRGA 408	EEA 404	S	1972
RS9	BR-IRGA 408	EEA 405	S	1972
RS10	BR-IRGA 408	EEA 406	S	1972
RS11	CICA 4	IRGA 407	T	1972
RS12	CICA 4	BICO TORTO	S	1972
RS13	CICA 4	EEA 404	S	1972
RS14	CICA 4	EEA 405	S	1972
RS15	CICA 4	EEA 406	S	1972
RS16	DAWN	IRGA 407	T	1972
RS17	DAWN	BICO TORTO	S	1972
RS18	DAWN	EEA 404	S	1972
RS19	DAWN	EEA 405	S	1972
RS20	DAWN	EEA 406	S	1972
RS21	BR-IRGA 407	MAMORIAKA	S	1972
RS22	BICO TORTO	MAMORIAKA	S	1972
RS23	EEA 404	MAMORIAKA	S	1972
RS24	EEA 405	MAMORIAKA	S	1972
RS25	EEA 406	MAMORIAKA	S	1972
RS26	H 58-7	CICA 4	S	1974
RS27	SEL PALOMY	CICA 4	S	1974
RS28	L 484-70-339	CICA 4	S	1974
RS29	H 58-7	P 727-B4-5	S	1974
RS30	EEA 404	P 727-B4-5	S	1974
RS31	EEA 405	P 727-B4-5	S	1974
RS32	EEA 406	P 727-B4-5	S	1974
RS33	L 484-70-339	P 727-B4-5	S	1974
RS34	H 58-7	P 733-B4-5	S	1974
RS35	EEA 404	P 733-B4-5	S	1974
RS36	EEA 405	P 733-B4-5	S	1974
RS37	EEA 406	P 733-B4-5	S	1974
RS38	L 484-70-339	P 733-B4-5	S	1974
RS39	H 58-7	P 738-97-3-1	S	1974
RS40	EEA 404	P 738-97-3-1	S	1974

Código	Progenitor Femenino	Progenitor Masculino	Tipo	Año
RS41	EEA 405	P 738-97-3-1	S	1974
RS42	EEA 406	P 738-97-3-1	S	1974
RS43	SEL PALOMY	P 738-97-3-1	S	1974
RS44	L 484-70-339	P 738-97-3-1	S	1974
RS45	H 58-7	EMPASC 101	S	1974
RS46	EEA 404	EMPASC 101	S	1974
RS47	EEA 405	EMPASC 101	S	1974
RS48	EEA 406	EMPASC 101	S	1974
RS49	SEL PALOMY	EMPASC 101	S	1974
RS50	L 484-70-339	EMPASC 101	S	1974
RS51	H 58-7	IR841-3-2-3	S	1974
RS52	EEA 404	IR841-3-2-3	S	1974
RS53	EEA 405	IR841-3-2-3	S	1974
RS54	EEA 406	IR841-3-2-3	S	1974
RS55	SEL PALOMY	IR841-3-2-3	S	1974
RS56	L 484-70-339	IR841-3-2-3	S	1974
RS57	H 58-7	IR8452-14-1	S	1974
RS58	IR485-2-14-1	EEA 404	S	1974
RS59	IR485-2-14-1	EEA 406	S	1974
RS60	SEL PALOMY	IR845-2-14-1	S	1974
RS61	IR485-2-14-1	L 484-70-339	S	1974
RS62	DAWN	P 727-84-5	S	1974
RS63	DAWN	P 733-84-5	S	1974
RS64	DAWN	P 738-97-3-1	S	1974
RS65	DAWN	EMPASC 101	S	1974
RS66	DAWN	IR841-3-2-3	S	1974
RS67	DAWN	IR485-2-14-1	S	1974
RS68	DAWN	H 58-7	S	1974
RS69	DAWN	SELECAO PALOMY	S	1974
RS70	DAWN	L 484-70-339	S	1974
RS71	BLUEBELLE	CICA 4	S	1974
RS72	BLUEBELLE	P 727-84-5	S	1974
RS73	BLUEBELLE	P 733-84-5	S	1974
RS74	BLUEBELLE	P 738-97-3-1	S	1974
RS75	BLUEBELLE	EMPASC 101	S	1974
RS76	BLUEBELLE	IR841-3-2-3	S	1974
RS77	BLUEBELLE	IR485-2-14-1	S	1974
RS78	BLUEBELLE	H 58-7	S	1974
RS79	BLUEBELLE	EEA 404	S	1974
RS80	BLUEBELLE	EEA 405	S	1974
RS81	BLUEBELLE	EEA 406	S	1974
RS82	BLUEBELLE	SELECAO PALOMY	S	1974
RS83	BLUEBELLE	L 484-70-339	S	1974
RS84	No.Ord.List.86	CICA 4	S	1974
RS85	No.Ord.List.86	P 733-84-5	S	1974
RS86	No.Ord.List.86	P 738-97-3-1	S	1974
RS87	No.Ord.List.86	EMPASC 101	S	1974
RS88	No.Ord.List.86	IR841-3-2-3	S	1974
RS89	No.Ord.List.86	H 58-7	S	1974
RS90	No.Ord.List.86	EEA 404	S	1974

Código	Progenitor Femenino	Progenitor Masculino	Tipo	Año
RS91	No.Ord.List.86	EEA 405	S	1974
RS92	No.Ord.List.86	EEA 406	S	1974
RS93	No.Ord.List.86	SELECAO PALOMY	S	1974
RS94	No.Ord.List.86	L 484-70-339	S	1974
RS95	KANON	CICA 4	S	1974
RS96	KANON	P 727-84-5	S	1974
RS97	KANON	P 738-97-3-1	S	1974
RS98	KANON	EMPASC 101	S	1974
RS99	KANON	IR841-3-2-3	S	1974
RS100	KANON	IR85-2-14-1	S	1974
RS101	KANON	H 58-7	S	1974
RS102	KANON	EEA 404	S	1974
RS103	KANON	EEA 405	S	1974
RS104	KANON	EEA 406	S	1974
RS105	KANON	SELECAO PALOMY	S	1974
RS106	KANON	L 484-70-339	S	1974
RS107	IAC 12-9 FORMOSA	STIRPE	S	1974
RS108	FORMOSA	SATURN	S	1974
RS109	FORMOSA	NOVA	S	1974
RS110	SHIMOKITA	STIRPE	S	1974
RS111	SHIMOKITA	SATURN	S	1974
RS112	SHIMOKITA	NOVA	S	1974
RS113	GINGA 19	STIRPE	S	1974
RS114	GINGA 19	NOVA	S	1974
RS115	TETEP	P 780-55-1-1	S	1974
RS116	TETEP	IR841-3-2-3	S	1974
RS117	TETEP	EEA 404	S	1974
RS118	DAWN	TETEP	S	1974
RS119	TETEP	EEA 405	S	1974
RS120	TETEP	L 484-70-339	S	1974
RS121	RS3	TETEP	T	1974
RS122	IRGA 19	P 738-97-3-1	T	1974
RS123	IRGA 19	EEA 405	R	1974
RS124	EEA 58	P 733-84-5	T	1974
RS125	EEA 58	EEA 405	R	1974
RS126	RS3	P 727-84-5	T	1974
RS127	RS3	EEA 404	R	1974
RS128	RS26	BLUEBELLE	T	1975
RS129	RS26	DAWN	T	1975
RS130	RS26	RS78	O	1975
RS131	RS64	RS81	D	1975
RS132	P 731-84-22	RS81	T	1975
RS133	RS62	BLUEBELLE	T	1975
RS134	RS63	BLUEBELLE	T	1975
RS135	RS64	BLUEBELLE	T	1975
RS136	RS65	BLUEBELLE	T	1975
RS137	RS66	BLUEBELLE	T	1975
RS138	RS69	BLUEBELLE	T	1975
RS139	RS62	DAWN	R	1975
RS140	RS63	DAWN	R	1975

Código	Progenitor Femenino	Progenitor Masculino	Tipo	Año
RS141	RS64	DAWN	R	1975
RS142	RS65	DAWN	R	1975
RS143	RS66	DAWN	R	1975
RS144	RS69	DAWN	R	1975
RS145	RS118	RS64	D	1975
RS146	RS71	BLUEBELLE	R	1975
RS147	RS72	BLUEBELLE	R	1975
RS148	RS74	BLUEBELLE	R	1975
RS149	RS75	BLUEBELLE	R	1975
RS150	RS76	BLUEBELLE	T	1975
RS151	RS119	P 731-84-22	T	1975
RS152	RS53	DAWN	T	1975
RS153	RS54	DAWN	T	1975
RS154	RS41	DAWN	T	1975
RS155	RS42	DAWN	T	1975
RS156	DAWN	CICA 4	S	1975
RS157	LABELLE	CICA 4	S	1975
RS158	LABELLE	P 731-84-22	S	1975
RS159	LABELLE	P 738-97-3-1	S	1975
RS160	LABELLE	IR841-3-2-3	S	1975
RS161	LABELLE	IR841-5-1-2	S	1975
RS162	IAC 1246	IR841-5-1-2	S	1975
RS163	IAC 1246	IR665-23-3-1	S	1975
RS164	IAC 1246	TETEP	S	1975
RS165	IAC 1246	EEA 405	S	1975
RS166	BICO GANGA	CICA 4	S	1975
RS167	BICO GANGA	P 738-97-3-1	S	1975
RS168	BICO GANGA	IR841-23-3-1	S	1975
RS169	BICO GANGA	IR665-23-3-1	S	1975
RS170	BICO GANGA	PEROLA	S	1975
RS171	BICO GANGA	TETEP	S	1975
RS172	BICO GANGA	EEA 404	S	1975
RS173	BICO GANGA	EEA 405	S	1975
RS174	PRATAO PRECOCE	CICA 4	S	1975
RS175	P 738-97-3-1	BICO TORTO/BLUEBELLE	T	1975
RS176	P 738-97-3-1	BICO TORTO/DAWN	T	1975
RS177	P 738-97-3-1	BICO TORTO/LABELLE	T	1975
RS178	P 738-97-3-1	BICO TORTO/LEBONNET	T	1975
RS179	RS42	BLUEBELLE	T	1976
RS180	RS42	DAWN	T	1976
RS181	RS42	LABELLE	T	1976
RS182	RS42	LEBONNET	T	1976
RS183	RS20	CICA 4	T	1976
RS184	RS20	P 738-97-3-1	T	1976
RS185	RS156	BLUEBELLE	T	1976
RS186	RS156	LABELLE	T	1976
RS187	RS156	LEBONNET	T	1976
RS188	RS156	EEA 406	T	1976
RS189	RS157	LABELLE	R	1976
RS190	RS157	BLUEBELLE	T	1976

Código	Progenitor Femenino	Progenitor Masculino	Tipo	Año
RS191	RS157	LEBONNET	T	1976
RS192	RS157	EEA 406	M	1976
RS193	RS159	LABELLE	R	1976
RS194	RS159	BLUEBELLE	T	1976
RS195	RS159	P 738-97-3-1	R	1976
RS196	RS159	LEBONNET	T	1976
RS197	RS159	EEA 406	M	1976
RS198	RS160	EEA 406	T	1976
RS199	RS160	LEBONNET	T	1976
RS200	RS160	LABELLE	R	1976
RS201	RS160	BLUEBELLE	T	1976
RS202	RS158	CICA 4	T	1976
RS203	RS158	P 738-97-3-1	T	1976
RS204	RS158	LABELLE	T	1976
RS205	RS158	LEBONNET	T	1976
RS206	RS158	BLUEBELLE	T	1976
RS207	CICA 6	BLUEBELLE	S	1976
RS208	CICA 6	DAWN	S	1976
RS209	CICA 6	EEA 406	S	1976
RS210	CICA 6	LABELLE	S	1976
RS211	CICA 6	LEBONNET	S	1976
RS212	LINHA 8	BLUEBELLE	S	1976
RS213	LINHA 8	DAWN	S	1976
RS214	LINHA 8	EEA 406	S	1976
RS215	LINHA 8	LABELLE	S	1976
RS216	LINHA 8	LEBONNET	S	1976
RS217	IR498-42-1-3	BLUEBELLE	S	1976
RS218	IR498-42-1-3	DAWN	S	1976
RS219	IR498-42-1-3	EEA 406	S	1976
RS220	IR498-42-1-3	LABELLE	S	1976
RS221	IR498-42-1-3	LEBONNET	S	1976
RS222	P 726-159-1-2	BLUEBELLE	S	1976
RS223	P 726-159-1-2	LABELLE	S	1976
RS224	P 726-159-1-2	LEBONNET	S	1976
RS225	P 726-159-1-2	EEA 406	S	1976
RS226	P 726-159-1-2	DAWN	S	1976
RS227	P 733-84-61	BLUEBELLE	S	1976
RS228	P 733-84-61	LABELLE	S	1976
RS229	P 733-84-61	LEBONNET	S	1976
RS230	P 733-84-61	EEA 406	S	1976
RS231	P 733-84-61	DAWN	S	1976
RS232	P 731-84-61	BLUEBELLE	S	1976
RS233	P 731-84-61	LABELLE	S	1976
RS234	P 731-84-61	DAWN	S	1976
RS235	P 731-84-61	EEA 406	S	1976
RS236	P 731-84-53	BLUEBELLE	S	1976
RS237	P 731-84-53	LABELLE	S	1976
RS238	P 731-84-53	LEBONNET	S	1976
RS239	P 731-84-53	DAWN	S	1976
RS240	P 731-84-53	EEA 406	S	1976

Código	Progenitor Femenino	Progenitor Masculino	Tipo	Año
RS241	P 731-B4-25	BLUEBELLE	S	1976
RS242	P 731-B4-25	LABELLE	S	1976
RS243	P 731-B4-25	LEBONNET	S	1976
RS244	P 731-B4-25	DAWN	S	1976
RS245	P 731-B4-25	EEA 406	S	1976
RS246	IR841	IAC 435	S	1976
RS247	IR841	IAC 120	S	1976
RS248	IR841	IAC 1246	S	1976
RS249	IR841	BATATAIS	S	1976
RS250	IR841	PRATAO PRECOCE	S	1976
RS251	IR665	IAC 435	S	1976
RS252	IR665	IAC 120	S	1976
RS253	IR665	IAC 1246	S	1976
RS254	IR665	BATATAIS	S	1976
RS255	IR665	PRATAO PRECOCE	S	1976
RS256	IR841-3-2-3	IAC 435	S	1976
RS257	IR841-3-2-3	IAC 120	S	1976
RS258	IR841-3-2-3	IAC 1246	S	1976
RS259	IR841-3-2-3	BATATAIS	S	1976
RS260	IR841-3-2-3	PRATAO PRECOCE	S	1976
RS261	EMPASC 101	IAC 435	S	1976
RS262	EMPASC 101	IAC 120	S	1976
RS263	EMPASC 101	IAC 1246	S	1976
RS264	EMPASC 101	BATATAIS	S	1976
RS265	EMPASC 101	PRATAO PRECOCE	S	1976
RS266	P 761-86-1-3	IAC 435	S	1976
RS267	P 761-86-1-3	IAC 120	S	1976
RS268	P 761-86-1-3	IAC 1246	S	1976
RS269	P 761-86-1-3	BATATAIS	S	1976
RS270	P 761-86-1-3	PRATAO PRECOCE	S	1976
RS271	CICA 4	IAC 435	S	1976
RS272	CICA 4	IAC 120	S	1976
RS273	CICA 4	IAC 1246	S	1976
RS274	CICA 4	BATATAIS	S	1976
RS275	CICA 4	PRATAO PRECOCE	S	1976
RS277	SATURN	FORMOSA	S	1976
RS278	P 731-B4-61	AG. BICO TORTO	S	1976
RS279	P 731-B4-61	LEBONNET	S	1976
RS280	P 731-B4-61	BR-IRGA 407	S	1976
RS281	P 733-B4-61	BR-IRGA 407	S	1976
RS282	P 733-B4-61	AG. BICO TORTO	S	1976
RS283	P 731-B4-53	AG. BICO TORTO	S	1976
RS284	P 731-B4-53	BR-IRGA 407	S	1976
RS285	CICA 6	AG. BICO TORTO	S	1976
RS286	CICA 6	BR-IRGA 407	S	1976
RS287	P 731-B4-25	BICO TORTO	S	1976
RS288	LINHA 8	BR-IRGA 407	S	1976
RS289	LINHA 8	BICO TORTO	S	1976
RS290	IRGA 24	CICA 4	T	1976
RS291	IRGA 24	P 738-97-3-1	T	1976

Código	Progenitor Femenino	Progenitor Masculino	Tipo	Año
RS292	RS42	BLUEBELLE	T	1976
RS293	RS208	DAWN	R	1977
RS294	RS210	LABELLE	R	1977
RS295	RS213	DAWN	R	1977
RS296	RS223	LABELLE	R	1977
RS297	RS226	DAWN	R	1977
RS298	RS228	LABELLE	R	1977
RS299	RS231	DAWN	R	1977
RS300	RS233	LABELLE	R	1977
RS301	RS234	DAWN	R	1977
RS302	RS242	LABELLE	R	1977
RS303	RS242	LABELLE	R	1977
RS304	RS244	DAWN	R	1977
RS305	RS143	RS128	M	1977
RS306	RS155	RS130	M	1977
RS307	RS155	RS128	M	1977
RS308	RS42	RS76	D	1977
RS309	RS81	RS74	D	1977
RS310	RS81	RS64	D	1977
RS311	RS81	RS72	D	1977
RS312	RS130	RS74	M	1977
RS313	RS54	RS74	D	1977
RS314	RS81	RS42	D	1977
RS315	RS54	RS64	D	1977
RS316	P 731-B4-25	RS40	T	1977
RS317	P 731-B4-25	RS42	T	1977
RS318	P 731-B4-25	RS52	T	1977
RS319	P 731-B4-25	RS54	T	1977
RS320	P 731-B4-25	RS64	T	1977
RS321	P 731-B4-25	RS72	T	1977
RS322	P 731-B4-25	RS76	T	1977
RS323	P 731-B4-25	RS26	T	1977
RS324	P 731-B4-25	RS74	T	1977
RS325	P 731-B4-25	RS78	T	1977
RS326	P 731-B4-53	RS40	T	1977
RS327	P 731-B4-53	RS42	T	1977
RS328	P 731-B4-53	RS52	T	1977
RS329	P 731-B4-53	RS54	T	1977
RS330	P 731-B4-53	RS64	T	1977
RS331	P 731-B4-53	RS72	T	1977
RS332	P 731-B4-53	RS76	T	1977
RS333	P 731-B4-53	RS26	T	1977
RS334	P 731-B4-53	RS74	T	1977
RS335	P 731-B4-53	RS78	T	1977
RS336	BELLE PATNA	T 1	S	1977
RS337	BELLE PATNA	NP97	S	1977
RS338	BELLE PATNA	IR579-4B-1-2	S	1977
RS339	BELLE PATNA	H 79	S	1977
RS340	BELLE PATNA	TADUKAN	S	1977
RS341	BELLE PATNA	DNJ 171	S	1977

Código	Progenitor Femenino	Progenitor Masculino	Tipo	Año
RS342	BELLE PATNA	TETEP	S	1977
RS343	BELLE PATNA	MAMORIAKA	S	1977
RS344	DAWN	T 1	S	1977
RS345	DAWN	NP97	S	1977
RS346	DAWN	IR579-48-1-2	S	1977
RS347	DAWN	H 79	S	1977
RS348	DAWN	TADUKAN	S	1977
RS349	DAWN	DNJ 171	S	1977
RS350	DAWN	TETEP	S	1977
RS351	DAWN	MAMORIAKA	S	1977
RS352	DAWN	UCP 6	S	1977
RS353	LABELLE	T 1	S	1977
RS354	LABELLE	NP97	S	1977
RS355	LABELLE	IR579-48-1-2	S	1977
RS356	LABELLE	H 79	S	1977
RS357	LABELLE	TADUKAN	S	1977
RS358	LABELLE	DNJ 171	S	1977
RS359	LABELLE	TETEP	S	1977
RS360	LABELLE	MAMORIAKA	S	1977
RS361	LABELLE	UCP 6	S	1977
RS362	LEBONNET	T 1	S	1977
RS363	LEBONNET	NP97	S	1977
RS364	LEBONNET	IR579-48-1-2	S	1977
RS365	LEBONNET	H 79	S	1977
RS366	LEBONNET	TADUKAN	S	1977
RS367	LEBONNET	DNJ 171	S	1977
RS368	LEBONNET	TETEP	S	1977
RS369	LEBONNET	MAMORIAKA	S	1977
RS370	LEBONNET	UCP 6	S	1977
RS371	LEBONNET	DAWN	S	1977
RS372	LEBONNET	LABELLE	S	1977
RS373	BONNET 73	T 1	S	1977
RS374	BONNET 73	NP97	S	1977
RS375	BONNET 73	IR579-48-1-2	S	1977
RS376	BONNET 73	H 79	S	1977
RS377	BONNET 73	TADUKAN	S	1977
RS378	BONNET 73	DNJ 171	S	1977
RS379	BONNET 73	TETEP	S	1977
RS380	BONNET 73	MAMORIAKA	S	1977
RS381	BONNET 73	UCP 6	S	1977
RS382	BONNET 73	DAWN	S	1977
RS383	BONNET 73	LABELLE	S	1977
RS384	BR-IRGA 408	NP97	S	1977
RS385	BR-IRGA 408	IR579-48-1-2	S	1977
RS386	BR-IRGA 408	H 79	S	1977
RS387	BR-IRGA 408	TADUKAN	S	1977
RS388	BR-IRGA 408	DNJ 171	S	1977
RS389	BR-IRGA 408	TETEP	S	1977
RS390	BR-IRGA 408	MAMORIAKA	S	1977
RS391	BR-IRGA 408	UCP 6	S	1977

Código	Progenitor Femenino	Progenitor Masculino	Tipo	Año
RS392	BR-IRGA 408	DAWN	S	1977
RS393	BR-IRGA 408	LABELLE	S	1977
RS394	EEA 406	T 1	S	1977
RS395	EEA 406	NP97	S	1977
RS396	EEA 406	IR579-48-1-2	S	1977
RS397	EEA 406	H 79	S	1977
RS398	EEA 406	TADUKAN	S	1977
RS399	EEA 406	DNJ 171	S	1977
RS400	EEA 406	TETEP	S	1977
RS401	EEA 406	MAMORIAKA	S	1977
RS402	EEA 406	UCP 6	S	1977
RS403	P 738-97-3-1	T 1	S	1977
RS404	P 738-97-3-1	NP97	S	1977
RS405	P 738-97-3-1	IR579-48-1-2	S	1977
RS406	P 738-97-3-1	H 79	S	1977
RS407	P 738-97-3-1	TADUKAN	S	1977
RS408	P 738-97-3-1	DNJ 171	S	1977
RS409	P 738-97-3-1	TETEP	S	1977
RS410	P 738-97-3-1	MAMORIAKA	S	1977
RS411	P 738-97-3-1	UCP 6	S	1977
RS412	EEA 201	NORIN 22	S	1977
RS413	FORMOSA	NORTAI	S	1977
RS414	SATURN	NORIN 22	S	1977
RS415	SATURN	NORTAI	S	1977
RS416	BLUEBELLE	LABELLE	S	1977
RS417	BLUEBELLE	DAWN	S	1977
RS418	STARBONNET	LABELLE	S	1977
RS419	STARBONNET	DAWN	S	1977
RS420	P 799-84-79-1T	LABELLE	S	1977
RS421	P 799-84-79-1T	DAWN	S	1977
RS422	P 731-84-25	CICA 4	S	1977
RS423	P 731-84-25	BR-IRGA 408	S	1977
RS424	P 731-84-25	P 738-97-3-1	S	1977
RS425	P 731-84-25	LINHA 8	S	1977
RS426	P 731-84-25	P 880-83-92-1	S	1977
RS427	P 731-84-25	P 799-84-79-1T	S	1977
RS428	P 731-84-53	CICA 4	S	1977
RS429	P 731-84-53	BR-IRGA 408	S	1977
RS430	P 731-84-53	P 738-97-3-1	S	1977
RS431	P 731-84-53	LINHA 8	S	1977
RS432	P 731-84-53	P 880-83-92-1	S	1977
RS433	P 731-84-53	P 799-84-79-1T	S	1977
RS434	P 731-84-53	P 731-84-25	S	1977
RS435	BLUEBELLE	P 880-83-92-1	S	1977
RS436	BLUEBELLE	P 799-84-79-1T	S	1977
RS437	DAWN	P 880-83-92-1	S	1977
RS438	DAWN	P 799-84-79-1T	S	1977
RS439	LABELLE	P 880-83-92-1	S	1977
RS440	LEBONNET	P 880-83-92-1	S	1977
RS441	LEBONNET	P 799-84-79-1T	S	1977

Código	Progenitor Femenino	Progenitor Masculino	Tipo	Año
RS442	LEBONNET	CICA 4	S	1977
RS443	EEA 406	P 880-B3-92-1	S	1977
RS444	EEA 405	P 880-B3-92-1	S	1977
RS445	BR-IRGA 414	EEA 406	S	1977
RS446	BR-IRGA 414	DAWN	S	1977
RS447	BR-IRGA 414	LABELLE	S	1977
RS448	BR-IRGA 414	P 731-B4-53	S	1977
RS449	BR-IRGA 414	CICA 4	S	1977
RS450	P 790-B4-4-1T	EEA 406	S	1977
RS451	P 790-B4-4-1T	DAWN	S	1977
RS452	P 790-B4-4-1T	LABELLE	S	1977
RS453	P 790-B4-4-1T	LEBONNET	S	1977
RS454	P 790-B4-4-1T	P 731-B4-53	S	1977
RS455	P 790-B4-4-1T	BR-IRGA 408	S	1977
RS456	BR-IRGA 408	P 799-B4-79-1T	S	1977
RS457	RS54	RS81	D	1978
RS458	RS336	DAWN	T	1978
RS459	RS337	DAWN	T	1978
RS460	RS338	DAWN	T	1978
RS461	RS339	DAWN	T	1978
RS462	RS340	DAWN	T	1978
RS463	RS341	DAWN	T	1978
RS464	RS342	DAWN	T	1978
RS465	RS343	DAWN	T	1978
RS466	RS362	LABELLE	T	1978
RS467	RS363	LABELLE	T	1978
RS468	RS364	LABELLE	T	1978
RS469	RS365	LABELLE	T	1978
RS470	RS366	LABELLE	T	1978
RS471	RS367	LABELLE	T	1978
RS472	RS368	LABELLE	T	1978
RS473	RS369	LABELLE	T	1978
RS474	RS370	LABELLE	T	1978
RS475	RS371	LABELLE	T	1978
RS476	RS373	LABELLE	T	1978
RS477	RS374	LABELLE	T	1978
RS478	RS375	LABELLE	T	1978
RS479	RS376	LABELLE	T	1978
RS480	RS377	LABELLE	T	1978
RS481	RS378	LABELLE	T	1978
RS482	RS379	LABELLE	T	1978
RS483	RS380	LABELLE	T	1978
RS484	RS381	LABELLE	T	1978
RS485	RS382	LABELLE	T	1978
RS486	RS384	LABELLE	T	1978
RS487	RS385	LABELLE	T	1978
RS488	RS386	LABELLE	T	1978
RS489	RS387	LABELLE	T	1978
RS490	RS388	LABELLE	T	1978
RS491	RS389	LABELLE	T	1978

Código	Progenitor Femenino	Progenitor Masculino	Tipo	Año
RS492	RS390	LABELLE	T	1978
RS493	RS391	LABELLE	T	1978
RS494	RS392	LABELLE	T	1978
RS495	RS394	LABELLE	T	1978
RS496	RS395	LABELLE	T	1978
RS497	RS396	LABELLE	T	1978
RS498	RS397	LABELLE	T	1978
RS499	RS398	LABELLE	T	1978
RS500	RS399	LABELLE	T	1978
RS501	RS400	LABELLE	T	1978
RS502	RS401	LABELLE	T	1978
RS503	RS402	LABELLE	T	1978
RS504	RS403	LABELLE	T	1978
RS505	RS404	LABELLE	T	1978
RS506	RS405	LABELLE	T	1978
RS507	RS406	LABELLE	T	1978
RS508	RS407	LABELLE	T	1978
RS509	RS408	LABELLE	T	1978
RS510	RS409	LABELLE	T	1978
RS511	RS410	LABELLE	T	1978
RS512	RS411	LABELLE	T	1978
RS513	LEBONNET	RS443	T	1978
RS514	BR-IRGA 407	RS423	T	1978
RS515	BR-IRGA 407	RS427	T	1978
RS516	RS344	DAWN	R	1978
RS517	RS345	DAWN	R	1978
RS518	RS346	DAWN	R	1978
RS519	RS347	DAWN	R	1978
RS520	RS348	DAWN	R	1978
RS521	RS349	DAWN	R	1978
RS522	RS350	DAWN	R	1978
RS523	RS351	DAWN	R	1978
RS524	RS352	DAWN	R	1978
RS525	RS353	LABELLE	R	1978
RS526	RS354	LABELLE	R	1978
RS527	RS355	LABELLE	R	1978
RS528	RS356	LABELLE	R	1978
RS529	RS357	LABELLE	R	1978
RS530	RS358	LABELLE	R	1978
RS531	RS359	LABELLE	R	1978
RS532	RS360	LABELLE	R	1978
RS533	RS361	LABELLE	R	1978
RS534	FORMOSA	NORIN 22	S	1978
RS535	BR-IRGA 414	MAMORIAKA	S	1978
RS536	BR-IRGA 414	T 1	S	1978
RS537	BR-IRGA 414	NP97	S	1978
RS538	BR-IRGA 414	DULAR	S	1978
RS539	BR-IRGA 414	P.I. 579-48-1-2	S	1978
RS540	BR-IRGA 414	DNJ 171	S	1978
RS541	BR-IRGA 414	H 79	S	1978

Código	Progenitor Femenino	Progenitor Masculino	Tipo	Año
RS542	P 790-B4-4-1T	MAMORIAKA	S	1978
RS543	P 790-B4-4-1T	T 1	S	1978
RS544	P 790-B4-4-1T	NP97	S	1978
RS545	P 790-B4-4-1T	DULAR	S	1978
RS546	P 790-B4-4-1T	IR579-48-1-2	S	1978
RS547	P 790-B4-4-1T	DNJ 171	S	1978
RS548	P 790-B4-4-1T	H 79	S	1978
RS549	P 790-B4-4-1T	MAMORIAKA	S	1978
RS550	P 798-B4-4-1T	T 1	S	1978
RS551	P 798-B4-4-1T	NP97	S	1978
RS552	P 798-B4-4-1T	DULAR	S	1978
RS553	P 798-B4-4-1T	IR579-48-1-2	S	1978
RS554	P 798-B4-4-1T	DNJ 171	S	1978
RS555	P 798-B4-4-1T	H 79	S	1978
RS556	P 880-B3-92-1	MAMORIAKA	S	1978
RS557	P 880-B3-91-1	T 1	S	1978
RS558	P 880-B3-91-1	NP97	S	1978
RS559	P 880-B3-91-1	DULAR	S	1978
RS560	P 880-B3-91-1	IR579-48-1-2	S	1978
RS561	P 880-B3-91-1	DNJ 171	S	1978
RS562	P 880-B3-91-1	H 79	S	1978
RS563	P 798-B4-4-1T	EEA 406	S	1978
RS564	P 798-B4-4-1T	DAWN	S	1978
RS565	P 798-B4-4-1T	LABELLE	S	1978
RS566	P 798-B4-4-1T	LEBONNET	S	1978
RS567	P 798-B4-4-1T	P 799-B4-79-1T	S	1978
RS568	P 798-B4-4-1T	P 731-B4-25	S	1978
RS569	CICA 9	EEA 404	S	1978
RS570	BR-IRGA 407	CICA 9	S	1978
RS571	BR-IRGA 407	IR841-67-1-1	S	1978
RS572	BR-IRGA 409	DAWN/RS336	M	1979
RS573	BR-IRGA 409	DAWN/RS339	M	1979
RS574	BR-IRGA 409	DAWN/RS341	M	1979
RS575	BR-IRGA 409	DAWN/RS343	M	1979
RS576	BR-IRGA 409	LABELLE/RS337	M	1979
RS577	BR-IRGA 409	LABELLE/RS340	M	1979
RS578	BR-IRGA 409	LABELLE/RS368	M	1979
RS579	BR-IRGA 409	LABELLE/RS370	M	1979
RS580	BR-IRGA 409	LABELLE/RS374	M	1979
RS581	BR-IRGA 409	LABELLE/RS377	M	1979
RS582	BR-IRGA 409	LABELLE/RS379	M	1979
RS583	BR-IRGA 409	LABELLE/RS381	M	1979
RS584	BR-IRGA 409	DAWN/RS345	M	1979
RS585	BR-IRGA 409	DAWN/RS348	M	1979
RS586	BR-IRGA 409	DAWN/RS350	M	1979
RS587	BR-IRGA 409	LABELLE/RS353	M	1979
RS588	BR-IRGA 409	LABELLE/RS356	M	1979
RS589	BR-IRGA 409	LABELLE/RS358	M	1979
RS590	BR-IRGA 409	LABELLE/RS360	M	1979
RS591	BR-IRGA 409	RS556	T	1979

Código	Progenitor Femenino	Progenitor Masculino	Tipo	Año
RS592	BR-IRGA 409	RS557	T	1979
RS593	BR-IRGA 409	RS558	T	1979
RS594	BR-IRGA 409	RS561	T	1979
RS595	BR-IRGA 409	RS562	T	1979
RS596	BR-IRGA 409	RS564	T	1979
RS597	BR-IRGA 409	RS565	T	1979
RS598	BR-IRGA 409	RS566	T	1979
RS599	P 798-B4-4-1T	DAWN/RS337	M	1979
RS600	P 798-B4-4-1T	DAWN/RS340	M	1979
RS601	P 798-B4-4-1T	DAWN/RS342	M	1979
RS602	P 798-B4-4-1T	LABELLE/RS362	M	1979
RS603	P 798-B4-4-1T	LABELLE/RS365	M	1979
RS604	P 798-B4-4-1T	LABELLE/RS367	M	1979
RS605	P 798-B4-4-1T	LABELLE/RS369	M	1979
RS606	P 798-B4-4-1T	LABELLE/RS373	M	1979
RS607	P 798-B4-4-1T	LABELLE/RS376	M	1979
RS608	P 798-B4-4-1T	LABELLE/RS378	M	1979
RS609	P 798-B4-4-1T	LABELLE/RS380	M	1979
RS610	P 798-B4-4-1T	DAWN/RS344	M	1979
RS611	P 798-B4-4-1T	DAWN/RS347	M	1979
RS612	P 798-B4-4-1T	DAWN/RS349	M	1979
RS613	P 798-B4-4-1T	DAWN/RS352	M	1979
RS614	P 798-B4-4-1T	LABELLE/RS354	M	1979
RS615	P 798-B4-4-1T	LABELLE/RS357	M	1979
RS616	P 798-B4-4-1T	LABELLE/RS359	M	1979
RS617	P 798-B4-4-1T	LABELLE/RS361	M	1979
RS618	LEBONNET	RS535	T	1979
RS619	LEBONNET	RS537	T	1979
RS620	LEBONNET	RS541	T	1979
RS621	LEBONNET	BR-IRGA 409/T 1	T	1979
RS622	LEBONNET	BR-IRGA 409/DNJ 171	T	1979
RS623	LEBONNET	RS560	T	1979
RS624	BLUEBELLE	BR-IRGA 414	S	1979
RS625	BLUEBELLE	RS540	T	1979
RS626	BLUEBELLE	BR-IRGA 409/MAMORIKA	T	1979
RS627	BLUEBELLE	BR-IRGA 409/NP97	T	1979
RS628	BLUEBELLE	BR-IRGA 409/H 79	T	1979
RS629	BLUEBELLE	RS560	T	1979
RS630	BLUEBELLE	RS567	T	1979
RS631	BLUEBELLE	RS568	T	1979
RS632	LEBONNET	CICA 9	S	1979
RS633	BLUEBELLE	BR-IRGA 409	S	1979
RS634	BLUEBELLE	P 798-B4-4-1T	S	1979
RS635	BLUEBELLE	CICA 9	S	1979
RS636	BLUEBELLE	DEE-GEQ-WOO-GEN	S	1979
RS637	DAWN	CICA 9	S	1979
RS638	BELLE PATNA	BR-IRGA 409	S	1979
RS639	BELLE PATNA	P 798-B4-4-1T	S	1979
RS640	BELLE PATNA	CICA 9	S	1979
RS641	CICA 9	EEA 406	S	1979

Código	Progenitor Femenino	Progenitor Masculino	Tipo	Año
RS642	CICA 9	P 579-48-1-2	S	1979
RS643	CICA 9	T 1	S	1979
RS644	CICA 9	NP97	S	1979
RS645	CICA 9	DULAR	S	1979
RS646	CICA 9	DNJ 171	S	1979
RS647	CICA 9	H 79	S	1979
RS648	CICA 9	KATAKTARA DA-2	S	1979
RS649	CICA 9	TETEP	S	1979
RS650	Pi-4	CALORO	S	1979
RS651	FORMOSA	SUMEON 152	S	1979
RS652	DEE-GEO-WOO-GEN	EEA 406	S	1979
RS653	DEE-GEO-WOO-GEN	EEA 405	S	1979
RS654	DEE-GEO-WOO-GEN	BLUEBELLE	S	1979
RS655	LABELLE	CICA 9	S	1979
RS656	LABELLE	C.I. 8970	S	1979
RS657	FANNY	TETEP	S	1979
RS658	EEA 406	DEE-GEO-WOO-GEN	S	1979
RS659	EEA 405	DEE-GEO-WOO-GEN	S	1979
RS660	RS16-516-1-16-1T-1	BLUEBELLE	S	1980
RS661	RS16-516-1-16-1T-1	P 798-B4-4-1T	S	1980
RS662	RS16-516-1-28-1T-2	BLUEBELLE	S	1980
RS663	RS16-516-1-28-1T-2	P 798-B4-4-1T	S	1980
RS664	BLUEBELLE	AWINI	S	1980
RS665	BLUEBELLE	IR579-48-1-2	S	1980
RS666	BLUEBELLE	BR-IRGA 408	S	1980
RS667	BLUEBELLE	P.I. 184675-4	S	1980
RS668	BLUEBELLE	TETEP	S	1980
RS669	BLUEBELLE	T 1	S	1980
RS670	BLUEBELLE	H 79	S	1980
RS671	BLUEBELLE	YADUKAN	S	1980
RS672	BLUEBELLE	LS62-3	S	1980
RS673	Pi-4	CALORO	S	1980
RS674	P 798-B4-4-1T	AWINI	S	1980
RS675	P 798-B4-4-1T	T 1	S	1980
RS676	P 798-B4-4-1T	RXT 47	S	1980
RS677	P 798-B4-4-1T	RXT 47	S	1980
RS678	SUMEON 152	CALORO	S	1980
RS679	BRAZOS	Pi4	S	1980
RS680	BRAZOS	SUMEON 152	S	1980
RS681	BRAZOS	TY12	S	1980
RS682	BRAZOS	SHIMOKITA	S	1980
RS683	BRAZOS	OIRASE	S	1980
RS684	CALORO	OIRASE	S	1980
RS685	CALORO	SOME WAKE	S	1980
RS686	TY12	CALORO	S	1980
RS687	SHIMOKITA	CALORO	S	1980
RS688	SHIMOKITA	TATSUMI MOCHI	S	1980
RS689	DEE-GEO-WOO-GEN	LABELLE	S	1980
RS690	DEE-GEO-WOO-GEN	LEBONNET	S	1980
RS691	DEE-GEO-WOO-GEN	BELLE PATNA	S	1980

Código	Progenitor Femenino	Progenitor Masculino	Tipo	Año
RS692	LABELLE	DEE-GEO-WOO-GEN	S	1980
RS693	LEBONNET	DEE-GEO-WOO-GEN	S	1980
RS694	LEBONNET	MITAKI	S	1980
RS695	LEBONNET	RXT 47	S	1980
RS696	LEBONNET	RXT 47	S	1980
RS697	BELLE PATNA	DEE-GEO-WOO-GEN	S	1980
RS698	EEA 405	RXT 47	S	1980
RS699	EEA 405	RXT 47	S	1980
RS700	EEA 406	RXT 47	S	1980
RS701	EEA 406	RXT 47	S	1980
RS702	TATSUMI MOCHI	CALORO	S	1980
RS703	TATSUMI MOCHI	SHIMOKITA	S	1980
RS704	MITAKI	LEBONNET	S	1980
RS705	RXT 47 (SEM ARISTA)	P 798-B4-4-1T	S	1980
RS706	RXT 47 (SEM ARISTA)	LEBONNET	S	1980
RS707	RXT 47 (SEM ARISTA)	EEA 405	S	1980
RS708	RXT 47 (SEM ARISTA)	EEA 406	S	1980
RS709	RXT 47 (ARISTADO)	P 798-B4-4-1T	S	1980
RS710	RXT 47 (ARISTADO)	LEBONNET	S	1980
RS711	RXT 47 (ARISTADO)	EEA 405	S	1980
RS712	RXT 47 (ARISTADO)	EEA 406	S	1980
RS713	FANNY	T 1	S	1980
RS714	BLUEBELLE	RS549	S	1980
RS715	BLUEBELLE	RS550	T	1980
RS716	BLUEBELLE	RS551	T	1980
RS717	BLUEBELLE	RS552	T	1980
RS718	BLUEBELLE	RS553	T	1980
RS719	BLUEBELLE	RS554	T	1980
RS720	BLUEBELLE	RS564	T	1980
RS721	BLUEBELLE	RS565	T	1980
RS722	BLUEBELLE	RS566	T	1980
RS723	LABELLE	RS634	T	1980
RS724	LEBONNET	RS634	T	1980
RS725	DAWN	RS634	T	1980
RS726	RS549	BLUEBELLE	T	1980
RS727	RS550	BLUEBELLE	T	1980
RS728	RS551	BLUEBELLE	T	1980
RS729	RS552	BLUEBELLE	T	1980
RS730	RS553	BLUEBELLE	T	1980
RS731	RS554	BLUEBELLE	T	1980
RS732	RS555	BLUEBELLE	T	1980
RS733	RS564	BLUEBELLE	T	1980
RS734	RS565	BLUEBELLE	T	1980
RS735	RS566	BLUEBELLE	T	1980
RS736	RS634	BLUEBELLE	T	1980
RS737	RS634	LEBONNET	T	1980
RS738	RS634	DAWN	T	1980
RS739	BLUEBELLE	RS634	R	1980
RS740	BLUEBELLE	RS654	R	1980
RS741	P 798-B4-4-1T	RS634	R	1980

Código	Progenitor Femenino	Progenitor Masculino	Tipo	Año
RS742	P 798-B4-4-1T	RS639	R	1980
RS743	DEE-GEO-WOO-GEN	RS652	R	1980
RS744	DEE-GEO-WOO-GEN	RS653	R	1980
RS745	DEE-GEO-WOO-GEN	RS654	R	1980
RS746	BELLE PATNA	RS639	R	1980
RS747	EEA 405	RS653	R	1980
RS748	EEA 406	RS652	R	1980
RS749	TETEP	RS657	R	1980
RS750	FANNY	RS657	R	1980
RS751	RS634	BLUEBELLE	R	1980
RS752	RS634	P 798-B4-4-1T	R	1980
RS753	RS639	P 798-B4-4-1T	R	1980
RS754	RS639	BELLE PATNA	R	1980
RS755	RS652	DEE-GEO-WOO-GEN	R	1980
RS756	RS652	EEA 406	R	1980
RS757	RS653	DEE-GEO-WOO-GEN	R	1980
RS758	RS653	EEA 405	R	1980
RS759	RS654	BLUEBELLE	R	1980
RS760	RS654	DEE-GEO-WOO-GEN	R	1980
RS761	RS657	TETEP	R	1980
RS762	RS657	FANNY	R	1980
RS763	NEWREX	BR-IRGA 410	S	1981
RS764	NEWREX	BR-IRGA 409	S	1981
RS765	CENTURY PATNA 231	DEE-GEO-WOO-GEN	S	1981
RS766	CENTURY PATNA 231	BR-IRGA 410	S	1981
RS767	ZENITH	BR-IRGA 410	S	1981
RS768	ZENITH	BR-IRGA 409	S	1981
RS769	RS678	RS679	D	1981
RS770	RS650	RS680	D	1981
RS771	RS665	RS668	D	1981
RS772	RS664	BLUEBELLE	R	1981
RS773	BLUEBELLE	RS664	R	1981
RS774	RS661	BR-IRGA 410	T	1981
RS775	BR-IRGA 410	RS661	T	1981
RS776	RS660	BLUEBELLE	R	1981
RS777	BLUEBELLE	RS660	R	1981
IRGA 1	P 726-B4-2	EEA 404	S	1974
IRGA 2	BLUEBELLE	BR-IRGA 407	S	1974
IRGA 3	P 733-B4-5	BR-IRGA 407	S	1974
IRGA 4	P 731-B4-25	SELECAO PALOMY	S	1974
IRGA 5	P 726-B4-57	BR-IRGA 407	S	1974
IRGA 6	P 727-B4-57	EEA 406	S	1974
IRGA 7	P 738-97-3-1	AG. BICO TORTO	S	1974
IRGA 8	P 726-B4-2	SELECAO PALOMY	S	1974
IRGA 9	P 726-B4-2	AG. BICO TORTO	S	1974
IRGA 10	P 731-B4-25	BR-IRGA 407	S	1974
IRGA 11	P 726-B4-2	EEA 405	S	1974
IRGA 12	P 545-8-1-2-33-3	BR-IRGA 407	S	1974
IRGA 13	P 727-B4-57	EEA 404	S	1974
IRGA 14	P 737-10-3-2	SELECAO PALOMY	S	1974

Código	Progenitor Femenino	Progenitor Masculino	Tipo	Año
IRGA 15	P 737-10-3-2	AG. BICO TORTO	S	1974
IRGA 16	P 729-22-3-4	EEA 406	S	1974
IRGA 17	P 738-97-3-1	AG. BICO TORTO	S	1974
IRGA 18	DAWN	EEA 404	S	1974
IRGA 19	DAWN	EEA 405	S	1974
IRGA 20	LABELLE	AG. BICO TORTO	S	1974
IRGA 21	LABELLE	H 58-7	S	1974
IRGA 22	P 737-10-8-1	EEA 406	S	1975
IRGA 23	P 737-10-8-1	AG. BICO TORTO	S	1975
IRGA 24	BONNET 73	EEA 406	S	1975
IRGA 25	P 738-97-3-1	EEA 404	S	1975
IRGA 26	P 738-97-3-1	AG. BICO TORTO	S	1975
IRGA 28	DAWN	EEA 404	S	1975
IRGA 29	P 731-84-19	AG. BICO TORTO	S	1975
IRGA 30	P 545-5-22-3-5-3-2	EEA 405	S	1975
IRGA 31	P 738-97-3-1	EEA 406	S	1975
IRGA 32	P 758-30-2-1	EEA 406	S	1975
IRGA 33	BONNET 73	AG. BICO TORTO	S	1975
IRGA 34	BLUEBELLE	EEA 406	S	1975
IRGA 35	P 545-5-22-3-5-3-2	EEA 406	S	1975
IRGA 36	DAWN	EEA 406	S	1975
IRGA 37	P 545-5-22-3-5-3-2	IRGA 407	T	1975
IRGA 38	P 738-97-3-1	IRGA 18	T	1975
IRGA 39	BONNET 73	IRGA 407	T	1975
IRGA 40	P 731-84-19	EEA 405	S	1975
IRGA 41	P 758-30-2-1	IRGA 407	T	1975
IRGA 42	P 737-10-8-1	EEA 404	S	1975
IRGA 43	BLUEBELLE	EEA 404	S	1975
IRGA 44	BELLE PATNA	EEA 405	S	1975
IRGA 45	BLUEBELLE	AG. BICO TORTO	S	1975
IRGA 46	STARBONNET	EEA 405	S	1975
IRGA 47	P 731-84-19	EEA 404	S	1975
IRGA 48	STARBONNET	EEA 404	S	1975
IRGA 49	BONNET 73	EEA 404	S	1975
IRGA 50	P 737-10-8-1	IRGA 407	T	1975
IRGA 51	P 758-30-2-1	EEA 404	S	1975
IRGA 52	P 738-97-3-1	IRGA 407	T	1975
IRGA 101	IRB41-67-1-1	EEA 406	S	1979
IRGA 102	IRB41-67-1-1	EEA 404	S	1979
IRGA 103	IRB41-67-1-1	EEA 405	S	1979
IRGA 104	BR-IRGA 409	EEA 405	S	1979
IRGA 105	BR-IRGA 409	BLUEBELLE	S	1979
IRGA 106	BR-IRGA 409	EEA 406	S	1979
IRGA 107	153/54	BLUEBELLE	S	1979
IRGA 108	153/54	EEA 404	S	1979
IRGA 109	153/54	IRGA 407	S	1979
IRGA 110	IET 4507	LEBONNET	S	1979
IRGA 111	IET 4507	EEA 404	S	1979
IRGA 112	IET 4507	IRGA 407	T	1979
IRGA 113	IET 4507	EEA 406	S	1979

Código	Progenitor Femenino	Progenitor Masculino	Tipo	Año
IRGA 114	CICA 9	EEA 404	S	1979
IRGA 115	CICA 9	EEA 406	S	1979
IRGA 116	CICA 9	EEA 405	S	1979
IRGA 117	CICA 9	BR-IRGA 409	S	1989
IRGA 118	CICA 7	EEA 406	S	1979
IRGA 119	CICA 7	EEA 404	S	1979
IRGA 120	CICA 7	IRGA 407	T	1979
IRGA 121	CICA 7	EEA 405	S	1979
IRGA 122	CICA 9	LEBONNET	S	1979
IRGA 123	IR841-67-1-1	LEBONNET	S	1979
IRGA 124	IR841-67-1-1	BLUEBELLE	S	1979
IRGA 125	BR-IRGA 409	EEA 404	S	1979
IRGA 126	LABELLE	IR1626-35-3-2	S	1980
IRGA 127	LABELLE	IR841-67-1-1	S	1980
IRGA 128	LABELLE	IR579	S	1980
IRGA 129	LABELLE	P 738-137-1-2-2	S	1980
IRGA 130	LABELLE	IR2588-19-1-2-2	S	1980
IRGA 131	LABELLE	P 799	S	1980
IRGA 132	LABELLE	P 804-B4-53	S	1980
IRGA 133	LEBONNET	P 738-137-1-2-2	S	1980
IRGA 134	LEBONNET	IR841-67-1-1	S	1980
IRGA 135	LEBONNET	CICA 8	S	1980
IRGA 136	LEBONNET	RS42-39-1T	S	1980
IRGA 137	LEBONNET	IR2588-19-1-2-2	S	1980
IRGA 138	BLUEBELLE	RS42-39-1T	S	1980
IRGA 139	BLUEBELLE	P 799-B4-79-1T	S	1980
IRGA 140	BLUEBELLE	IR841-67-1-1	S	1980
IRGA 141	BLUEBELLE	CICA 9	S	1980
IRGA 142	BLUEBELLE	CICA 8	S	1980
IRGA 143	BLUEBELLE	P 804-B4-53	S	1980
IRGA 144	BLUEBELLE	IR1626-35-3-2	S	1980
IRGA 145	P 731-B4-25	IR841-67-1-1	S	1980
IRGA 146	P 731-B4-25	BR-IRGA 409	S	1980
IRGA 147	P 731-B4-25	CICA 9	S	1980
IRGA 148	P 731-B4-25	IR579-48-1-2	S	1980
IRGA 149	P 731-B4-25	BLUEBELLE	S	1980
IRGA 150	P 731-B4-25	P 804-B4-53	S	1980
IRGA 151	RS124-149-1-3	P 738-137-1-2-2	S	1980
IRGA 152	RS124-149-1-3	LABELLE	S	1980
IRGA 153	RS124-149-1-3	BR-IRGA 409	S	1980
IRGA 154	RS124-149-1-3	P 799-B4-79-1T	S	1980
IRGA 155	IR579-48-1-2	RS42-39-1T	S	1980
IRGA 156	IR579-48-1-2	BR-IRGA 409	S	1980
IRGA 157	IR579-48-1-2	P 804-B4-54	S	1980
IRGA 158	P 804-B4-53	BR-IRGA 409	S	1980
IRGA 159	P 804-B4-53	CICA 9	S	1980
IRGA 160	P 804-B4-53	LABELLE	S	1980
IRGA 161	P 804-B4-53	RS42-39-1T	S	1980
IRGA 162	P 798 L 386 S1	P 731-B4-25	S	1980
IRGA 163	P 798 L 386 S1	BLUEBELLE	S	1980

Código	Progenitor Femenino	Progenitor Masculino	Tipo	Año
IRGA 164	P 798 L 386 S1	P 799-B4-79-1T	S	1980
IRGA 165	BR-IRGA 409	RS124-149-1-3	S	1980
IRGA 166	BR-IRGA 409	CICA 8	S	1980
IRGA 167	BR-IRGA 409	IR2588-19-1-2-2	S	1980
IRGA 168	BR-IRGA 409	RS42-39-1T	S	1980
IRGA 169	RS16-516-1-16-1T-1	IR579-48-1-2	S	1980
IRGA 170	RS16-516-1-16-1T-1	P 738-137-1-2-2	S	1980
IRGA 171	P 738-137-1-2-2	BR-IRGA 409	S	1980
IRGA 172	IR841-67-1-1	BR-IRGA 409	S	1980
IRGA 173	RS42-39-1T	IRGA 106	T	1980
IRGA 174	IR1626-35-3-2	BR-IRGA 409	S	1980
IRGA 175	P 799-B4-79-1T	BR-IRGA 409	S	1980
IRGA 176	LABELLE	P 798-B4-4-1T	S	1980
IRGA 177	BR-IRGA 412	CICA 8	S	1981
IRGA 178	BR-IRGA 412	CICA 9	S	1981
IRGA 179	P 798 L 386 S1	BLUEBELLE	S	1981
IRGA 180	BR-IRGA 412	EEA 406	S	1981
IRGA 181	BR-IRGA 412	IR841	S	1981
IRGA 182	P 798 L 386 S1	BICO TORTO	S	1981
IRGA 183	P 798 L 386 S1	EEA 406	S	1981
IRGA 184	P 798 L 386 S1	IR841-67-1-1	S	1981
IRGA 185	P 798 L 386 S1	CICA 9	S	1981
IRGA 186	P 798 L 386 S1	IRGA 174	T	1981
IRGA 187	P 798 L 386 S1	IRGA 143	T	1981
IRGA 188	P 798 L 386 S1	IRGA 139	T	1981
IRGA 189	P 798 L 386 S1	BR-IRGA 409	S	1981
IRGA 190	P 798 L 386 S1	CICA 7	S	1981
IRGA 191	P 798 L 386 S1	CICA 8	S	1981
IRGA 192	P 798 L 386 S1	CICA 9	S	1981
IRGA 193	P 798 L 386 S1	BR-IRGA 412	S	1981
IRGA 194	P 798 L 386 S1	P 798-B4-4-1T	T	1981
IRGA 195	LEBONNET	IRGA 143	T	1981
IRGA 196	LEBONNET	IRGA 172	T	1981
IRGA 197	LEBONNET	IRGA 174	T	1981
IRGA 198	LEBONNET	BR-IRGA 409	S	1981
IRGA 199	LEBONNET	CICA 9	S	1981
IRGA 200	LEBONNET	BR-IRGA 412	S	1981
IRGA 201	LEBONNET	P 798 L 386 S1	S	1981
IRGA 202	DAWN	IRGA 169	T	1981
IRGA 203	DAWN	IRGA 171	T	1981
IRGA 204	DAWN	BR-IRGA 409	S	1981
IRGA 205	DAWN	IR841	S	1981
IRGA 206	DAWN	BR-IRGA 412	S	1981
IRGA 207	DAWN	P 798 L 386 S1	S	1981
IRGA 208	DAWN	BR-IRGA 409	S	1981
IRGA 209	DAWN	IRGA 171	T	1981
IRGA 210	DAWN	IRGA 172	T	1981
IRGA 211	DAWN	IRGA 174	T	1981
IRGA 211	DAWN	IRGA 174	T	1981
IRGA 212	DAWN	IRGA 156	T	1981

Código	Progenitor Femenino	Progenitor Masculino	Tipo	Año
IRGA 213	P 731-84-25	CICA 8	S	1981
IRGA 214	NEWREX	BR-IRGA 409	S	1981
IRGA 215	NEWREX	CICA 8	S	1981
IRGA 216	NEWREX	BR-IRGA 412	S	1981
IRGA 217	NEWREX	P 798 L 386 S1	S	1981
IRGA 218	NEWREX	IR841	S	1981
IRGA 219	BR-IRGA 409	BICO TORTO	S	1981
IRGA 220	CICA 7	EEA 406	S	1981
IRGA 221	CICA 7	BR-IRGA 412	S	1981
IRGA 222	CICA 8	BICO TORTO	S	1981
IRGA 223	CICA 8	EEA 406	S	1981
IRGA 224	CICA 8	BR-IRGA 412	S	1981
IRGA 226	CICA 9	BICO TORTO	S	1981
IRGA 227	IAC 435	BR-IRGA 409	S	1981
IRGA 229	GOIANO	BR-IRGA 409	S	1981
IRGA 230	GOIANO	BR-IRGA 412	S	1981
IRGA 231	IRGA 172	NEWREX	S	1981
IRGA 232	IRGA 172	LABELLE	S	1981
IRGA 233	IAC 1246	BR-IRGA 409	S	1981
IRGA 234	BR-IRGA 409	P 882-2-1B-2-2-2-5	S	1983
IRGA 235	BR-IRGA 409	IR19743-25-2-2	S	1983
IRGA 236	BLUEBELLE	CR261-7039-236	S	1983
IRGA 237	BLUEBELLE	BR-IRGA 408	S	1983
IRGA 238	BLUEBELLE	P 882-2-1B-2-2-2-5	S	1983
IRGA 239	BLUEBELLE	P 1035-5-6-1-1-2M	S	1983
IRGA 240	LEBONNET	P 882-2-1B-2-2-2-5	S	1983
IRGA 241	LEBONNET	BR-IRGA 408	S	1983
IRGA 242	LEBONNET	P 1036-9-3-1-3-2M	S	1983
IRGA 243	LEBONNET	P 1035-5-6-1-1-2M	S	1983
IRGA 244	BELLEMONT	BR-IRGA 409	S	1983
IRGA 245	BRAZOS	BR-IRGA 409	S	1983
IRGA 246	NEWREX	IR19743-25-2-2	S	1983
IRGA 247	RS131-21G-10-2	BR-IRGA 409	S	1983
IRGA 248	RS138-B2-19-2	BR-IRGA 409	S	1982
IRGA 249	RS221-8-1P-1-5	BR-IRGA 409	S	1983
IRGA 250	IR19743-25-2-2	BR-IRGA 409	S	1983
IRGA 251	P 1035-5-6-1-1-1M	BR-IRGA 409	S	1983
IRGA 252	P 1035-5-6-1-1-2M	BR-IRGA 409	S	1983
IRGA 253	BKNLR 75091-CNT-83-RST-40-2-2	BR-IRGA 409	S	1983
IRGA 254	DAWN/IR841-67-1-1	BR-IRGA 409	T	1983
IRGA 255	IRGA 207	BR-IRGA 409	T	1983
IRGA 256	IRGA 204	BR-IRGA 409	R	1983
IRGA 257	LABELLE/BR-IRGA 409	BR-IRGA 408	T	1983
IRGA 258	LABELLE/BR-IRGA 412	BR-IRGA 409	T	1983
IRGA 259	LABELLE/P 798 L 386	BR-IRGA 409	T	1983
IRGA 260	LABELLE/CICA 9	BR-IRGA 409	T	1982
IRGA 261	LABELLE/P 798 L 386	IRGA 117	D	1983
IRGA 262	LABELLE/BR-IRGA 412	BR-IRGA 408	T	1983
IRGA 263	LABELLE/BR-IRGA 409	BR-IRGA 409	R	1983
IRGA 264	IRGA 217	BR-IRGA 409	T	1983

Código	Progenitor Femenino	Progenitor Masculino	Tipo	Año
IRGA 265	IRGA 214	BR-IRGA 408	T	1983
IRGA 267	IRGA 214	BR-IRGA 409	R	1983
IRGA 268	IRGA 200	BR-IRGA 409	T	1983
IRGA 270	IRGA 198	BR-IRGA 409	R	1983
IRGA 271	IRGA 201	BR-IRGA 409	T	1983
IRGA 272	IRGA 199	BR-IRGA 409	T	1983
IRGA 273	IRGA 135	BR-IRGA 409	T	1983
IRGA 274	BLUEBELLE/BR-IRGA 409	BR-IRGA 409	R	1983
IRGA 275	BLUEBELLE/BR-IRGA 409	BR-IRGA 408	T	1983
IRGA 276	IRGA 227	BR-IRGA 409	R	1983
IRGA 277	IRGA 233	BR-IRGA 409	R	1983
IRGA 278	IRGA 229	BR-IRGA 409	R	1983
IRGA 279	IRGA 183	BR-IRGA 409	T	1983
IRGA 280	IRGA 182	BR-IRGA 409	T	1983
IRGA 281	IRGA 184	BR-IRGA 409	T	1983
IRGA 282	IRGA 189	BR-IRGA 409	R	1983
IRGA 283	BR-IRGA 412	BR-IRGA 409	T	1983
IRGA 284	IRGA 178	BR-IRGA 409	T	1983
IRGA 285	IRGA 177	BR-IRGA 409	T	1983
IRGA 286	IRGA 117	BR-IRGA 409	R	1983
IRGA 287	BR-IRGA 412	BR-IRGA 409	S	1982
IRGA 288	LABELLE/CICA 8	BR-IRGA 409	T	1982
IRGA 289	BLUEBELLE	BR-IRGA 410	S	1983
IRGA 290	LEBONNET	BR-IRGA 410	S	1983
IRGA 291	LEBONNET	IR50	S	1983
IRGA 292	LEBONNET	P 1390-1-1M-2-1B	S	1983
IRGA 293	LEBONNET	P 1332-2-8M-1-1B	S	1983
IRGA 294	LEBONNET	IR15429-268-1-2-1	S	1983
IRGA 295	LEBONNET	IR9202-48-3-2	S	1983
IRGA 296	DAWN	BR-IRGA 410	S	1983
IRGA 297	BELLEMONT	BR-IRGA 410	S	1983
IRGA 298	BELLEMONT	IR9729-63-3	S	1983
IRGA 299	ELONI	BR-IRGA 410	S	1983
IRGA 300	IR50	BR-IRGA 409	S	1983
IRGA 301	IRGA 43	BR-IRGA 409	S	1983
IRGA 302	BR-IRGA 412	BR-IRGA 408	S	1983
IRGA 303	BG276-5	BR-IRGA 409	S	1983
IRGA 304	IR19743-25-2-2	BR-IRGA 410	S	1983
IRGA 305	IR9729-67-3	BR-IRGA 409	S	1983
IRGA 306	IR9752-71-3-2	BR-IRGA 409	S	1983
IRGA 307	19762-2-3-3	BR-IRGA 409	S	1983
IRGA 308	IR15429-268-1-2-1	BR-IRGA 409	S	1983
IRGA 309	IR19735-5-2-3-2-1	BR-IRGA 409	S	1983
IRGA 310	IR9202-48-3-2	BR-IRGA 409	S	1983
IRGA 311	BKNLR 75091-CNT-B3-RST-40-1-3	BR-IRGA 409	S	1983
IRGA 312	BKNLR 75091-CNT-B3-RST-40-1-3	LEBONNET	S	1983
IRGA 313	P 1897-15-1-4-1B-1B	BR-IRGA 409	S	1983
IRGA 314	P 1390-1-1M-2-1B	BR-IRGA 409	S	1983
IRGA 315	P 1356-1-3M-2-1B	BR-IRGA 409	S	1983
IRGA 316	P 1332-2-8M-1-1B	BR-IRGA 409	S	1983

Código	Progenitor Femenino	Progenitor Masculino	Tipo	Año
IRGA 317	P 1377-1-15M-4-1M-1	BR-IRGA 409	S	1983
IRGA 318	IRGA 246	BR-IRGA 409	T	1983
IRGA 319	IRGA 214	IRGA 245	D	1983
IRGA 320	IRGA 214	BR-IRGA 410	T	1983
IRGA 321	IRGA 240	BR-IRGA 409	T	1983
IRGA 322	IRGA 241	BR-IRGA 409	T	1983
IRGA 323	IRGA 242	BR-IRGA 409	T	1983
IRGA 324	IRGA 243	BR-IRGA 409	T	1983
IRGA 325	IRGA 238	BR-IRGA 409	T	1983
IRGA 326	IRGA 237	BR-IRGA 409	T	1983
IRGA 327	IRGA 236	BR-IRGA 409	T	1983
IRGA 328	IRGA 244	BR-IRGA 409	R	1983
IRGA 329	P 882-2-1B-2-2-2-5/BR-IRGA 409	BR-IRGA 409	R	1983
IRGA 330	IRGA 251	BR-IRGA 409	R	1983
IRGA 331	IRGA 250	BR-IRGA 409	R	1983
IRGA 332	IRGA 253	BR-IRGA 409	R	1983
IRGA 333	IRGA 245	BR-IRGA 409	R	1983
IRGA 334	IRGA 245	LEBONNET	T	1983
IRGA 335	IRGA 247	BR-IRGA 409	R	1983
IRGA 336	IRGA 259	BR-IRGA 409	R	1983
IRGA 337	IRGA 270	BR-IRGA 409	R	1983
IRGA 338	IRGA 268	BR-IRGA 409	R	1983
IRGA 339	IRGA 280	LEBONNET	M	1983
IRGA 340	IRGA 267	BR-IRGA 409	R	1983
IRGA 341	IRGA 274	BR-IRGA 409	R	1983
IRGA 342	BR-IRGA 412	P 1356-1-3M-2-1B	S	1989
IRGA 343	BR-IRGA 412	CIWINI	S	1983
IRGA 344	BR-IRGA 412	P 1332-2-8M-1-1B	S	1983
IRGA 345	BR-IRGA 412	P 1390-1-1M-2-1B	S	1983
IRGA 346	BR-IRGA 412	ORYZICA 1	S	1989
IRGA 347	BR-IRGA 412	BR-IRGA 410 MUTANTE 28	S	1984
IRGA 348	BR-IRGA 412	BR-IRGA 409 MUTANTE 15	S	1984
IRGA 349	BR-IRGA 412	BR-IRGA 409 MUTANTE 18	S	1984
IRGA 350	BR-IRGA 412	BR-IRGA 410 MUTANTE 30	S	1984
IRGA 351	BR-IRGA 412	COREIA 2	S	1984
IRGA 352	BR-IRGA 412	R 7-2-3-1	S	1984
IRGA 353	BR-IRGA 412	TAICHUNG SEN YU 193	S	1984
IRGA 354	BR-IRGA 412	BR-IRGA 409	S	1984
IRGA 355	BR-IRGA 412	BR-IRGA 410	S	1989
IRGA 356	BR-IRGA 409	BR-IRGA 410	S	1984
IRGA 359	BR-IRGA 409 MUTANTE 18	COREIA 2	S	1984
IRGA 360	BR-IRGA 410 MUTANTE 28	BR-IRGA 412	S	1989
IRGA 361	BR-IRGA 409 MUTANTE 18	BR-IRGA 409	S	1984
IRGA 362	BR-IRGA 410 MUTANTE 30	BR-IRGA 409	S	1989
IRGA 363	BR-IRGA 410 MUTANTE 30	BR-IRGA 409 MUTANTE 15	S	1984
IRGA 364	BR-IRGA 410 MUTANTE 30	BLUEBELLE	S	1984
IRGA 365	BR-IRGA 410 MUTANTE 30	BR-IRGA 412	S	1984
IRGA 366	CICA 9 MUTANTE 37	BR-IRGA 409	S	1984
IRGA 367	CICA 8 MUTANTE 50	IR841-67-1-1	S	1984
IRGA 368	CICA 8	ORYZICA 1	S	1984

Código	Progenitor Femenino	Progenitor Masculino	Tipo	Año
IRGA 369	ORYZICA 1	BR-IRGA 409	S	1989
IRGA 370	ORYZICA 1	BR-IRGA 412	S	1989
IRGA 371	P 1356-1-3M-2-1B	TAICHUNG SEN YU 193	S	1984
IRGA 372	P 1386-6-8M-1-3M-1	BR-IRGA 409	S	1984
IRGA 373	ELONI	BR-IRGA 409	S	1984
IRGA 374	CAMPONI	BR-IRGA 410	S	1984
IRGA 375	CAMPONI	BR-IRGA 412	S	1984
IRGA 376	DIWANI	BR-IRGA 409	S	1984
IRGA 377	CEYSVONI	IRGA 409	T	1984
IRGA 378	DIWANI	BR-IRGA 410	S	1984
IRGA 379	DIWANI	BR-IRGA 412	S	1984
IRGA 380	COREIA 1	BR-IRGA 409	S	1984
IRGA 381	COREIA 1	BR-IRGA 412	S	1984
IRGA 382	COREIA 2	BR-IRGA 409	S	1984
IRGA 383	L 201	BR-IRGA 409	S	1984
IRGA 384	L 201	CICA 9 MUTANTE 37	S	1984
IRGA 385	BLUEBELLE	METICA 1	S	1984
IRGA 386	BLUEBELLE	BR-IRGA 409 MUTANTE 15	S	1984
IRGA 387	BLUEBELLE	BR-IRGA 412	S	1984
IRGA 388	LABELLE	METICA 1	S	1984
IRGA 389	NEWREX	METICA 1	S	1984
IRGA 390	IRGA 299	P 1377-1-15M-4-1M-1	T	1984
IRGA 391	IRGA 299	BR-IRGA 410	R	1984
IRGA 392	IRGA 299	BR-IRGA 409	T	1984
IRGA 393	IRGA 290	BR-IRGA 409 MUTANTE 15	T	1984
IRGA 394	IRGA 294	BR-IRGA 409	T	1984
IRGA 395	IRGA 295	BR-IRGA 412	T	1984
IRGA 396	IRGA 294	BR-IRGA 412	T	1984
IRGA 397	IRGA 292	BR-IRGA 409	T	1984
IRGA 398	IRGA 292	BR-IRGA 412	T	1984
IRGA 399	IRGA 293	BR-IRGA 412	T	1984
IRGA 400	IRGA 293	BR-IRGA 409	T	1984
IRGA 401	IRGA 295	BR-IRGA 409	T	1984
IRGA 402	IRGA 291	BR-IRGA 412	T	1984
IRGA 403	IRGA 291	BR-IRGA 409	T	1984
IRGA 404	IRGA 289	BR-IRGA 412	T	1984
IRGA 405	IRGA 289	BR-IRGA 409	T	1984
IRGA 406	IRGA 296	P 790 L	T	1984
IRGA 407	IRGA 244	BR-IRGA 409 MUTANTE 15	T	1984
IRGA 408	IRGA 244	BR-IRGA 409 MUTANTE 18	T	1984
IRGA 409	IRGA 244	BR-IRGA 412	T	1984
IRGA 410	IRGA 297	BR-IRGA 409	T	1984
IRGA 411	IRGA 315	BR-IRGA 409	R	1984
IRGA 412	IRGA 313	BR-IRGA 412	T	1984
IRGA 413	IRGA 313	BR-IRGA 409	R	1984
IRGA 414	IRGA 313	BR-IRGA 410	T	1984
IRGA 415	IRGA 314	BR-IRGA 409 MUTANTE 18	T	1984
IRGA 416	IRGA 314	BR-IRGA 412	T	1984
IRGA 417	P 1377-1-15M-4-1M-1	BR-IRGA 412	S	1989
IRGA 418	IRGA 316	BR-IRGA 409	R	1984

Código	Progenitor Femenino	Progenitor Masculino	Tipo	Año
IRGA 419	IR43/BR-IRGA 409	BR-IRGA 409 MUTANTE 15	T	1984
IRGA 420	IR43/BR-IRGA 409	BR-IRGA 412	T	1989
IRGA 421	IR43/BR-IRGA 409	CEYSVONI	T	1989
IRGA 422	IRGA 312	BR-IRGA 409	T	1984
IRGA 423	IRGA 311	BR-IRGA 409	R	1984
IRGA 424	IRGA 311	BR-IRGA 412	T	1984
IRGA 425	IRGA 300	BR-IRGA 412	T	1984
IRGA 426	IRGA 300	ELONI	T	1984
IRGA 427	IRGA 300	BR-IRGA 409	R	1984
IRGA 428	IR19762-2-3-3/BR-IRGA 409	BR-IRGA 409	R	1984
IRGA 429	IR19762-2-3-3/BR-IRGA 409	BR-IRGA 412	T	1984
IRGA 430	IRGA 310	BR-IRGA 409	R	1984
IRGA 431	IRGA 310	BR-IRGA 412	T	1984
IRGA 432	IRGA 308	BR-IRGA 409	R	1984
IRGA 433	IRGA 308	BR-IRGA 412	T	1984
IRGA 434	IRGA 306	BR-IRGA 412	T	1984
IRGA 435	IRGA 306	BR-IRGA 409	R	1984
IRGA 436	IRGA 305	BR-IRGA 412	T	1984
IRGA 437	IRGA 305	BR-IRGA 409	R	1984
IRGA 438	IRGA 303	BR-IRGA 409	R	1984
IRGA 439	IRGA 303	BR-IRGA 412	T	1984
IRGA 440	P 1356-1-3M-2-18	BR-IRGA 412	S	1989
IRGA 441	CAMPONI	BR-IRGA 409	S	1984
IRGA 442	BR-IRGA 409 MUTANTE 18	IR9202-48-3-2	S	1984
IRGA 443	IR43/BR-IRGA 409	BR-IRGA 409 MUTANTE 18	T	1984
IRGA 444	IRGA 314	ELONI	T	1984
IRGA 445	ELONI	BR-IRGA 412	S	1984
IRGA 447	RUB103069	BR-IRGA 409	S	1984
IRGA 448	CEYSVONI	BR-IRGA 412	S	1984
IRGA 449	LEBONNET	BR-IRGA 410	S	1984
IRGA 450	IR9202-48-3-2	BR-IRGA 412	S	1984
IRGA 451	BR-IRGA 410 MUTANTE 28	BR-IRGA 409	S	1984
IRGA 453	DIWANI/IR43	BR-IRGA 409	T	1984
IRGA 454	BR-IRGA 409	IR8608-239-2-2-3	S	1985
IRGA 455	BR-IRGA 409	P 3081F4-76	S	1985
IRGA 456	BR-IRGA 409	P 3081F4-100	S	1985
IRGA 457	BR-IRGA 412	P 3094F4-30	S	1985
IRGA 458	BR-IRGA 412	SUWEON 288	S	1985
IRGA 459	ORYZICA 1	RS553-17-1P-3-1P-1	S	1985
IRGA 460	ORYZICA 1	YR1641-GH-59-7	S	1985
IRGA 461	BR-IRGA 410 MUTANTE 28	P 3059F4-25-1B	S	1985
IRGA 462	BR-IRGA 410 MUTANTE 28	P 3059F4-105-1B	S	1985
IRGA 463	BR-IRGA 410 MUTANTE 28	P 3058F4-54	S	1985
IRGA 464	BR-IRGA 410 MUTANTE 30	P 3059F4-105-1B	S	1985
IRGA 465	BR-IRGA 410 MUTANTE 30	P 3299F4-61	S	1985
IRGA 466	BR-IRGA 410 MUTANTE 30	P 3081F4-76	S	1985
IRGA 467	BR-IRGA 410 MUTANTE 30	P 2068F4-116-2-1B	S	1985
IRGA 468	BR-IRGA 410 MUTANTE 30	P 3293F4-90	S	1985
IRGA 469	P 2054F4-26-4	BR-IRGA 410 MUTANTE 28	S	1985
IRGA 470	P 2054F4-26-4	BR-IRGA 410 MUTANTE 30	S	1985

Código	Progenitor Femenino	Progenitor Masculino	Tipo	Año
IRGA 471	P 2054F4-26-4	BR-IRGA 409	S	1985
IRGA 472	P 2068F4-116-2-1B	BR-IRGA 410 MUTANTE 30	S	1985
IRGA 473	P 2068F4-116-2-1B	P 1377-1-15M-4-1M-1	S	1985
IRGA 474	P 2068F4-116-2-1B	SUWEON 288	S	1985
IRGA 475	P 2068F4-116-2-1B	BR-IRGA 409	S	1985
IRGA 476	P 2068F4-116-2-1B	BR-IRGA 410 MUTANTE 28	S	1985
IRGA 477	P 3059F4-25-1B	BR-IRGA 410	S	1985
IRGA 478	P 3059F4-25-1B	BR-IRGA 409	S	1985
IRGA 479	P 3059F4-25-1B	RU7902054	S	1985
IRGA 480	P 3059F4-54-1B	BR-IRGA 409	S	1985
IRGA 481	P 3059F4-54-1B	SUWEON 288	S	1985
IRGA 482	P 3059F4-54-1B	BR-IRGA 412	S	1985
IRGA 483	P 3059F4-105-1B	RU7802078	S	1985
IRGA 484	P 3059F4-105-1B	RU8102076	S	1985
IRGA 485	P 3059F4-105-1B	BR-IRGA 410 MUTANTE 28	S	1985
IRGA 486	P 3081F4-76	BG367-7	S	1985
IRGA 487	P 3081F4-76	BR-IRGA 412	S	1985
IRGA 488	P 3081F4-76	BR-IRGA 410 MUTANTE 30	S	1985
IRGA 489	P 3081F4-100	BR-IRGA 410 MUTANTE 30	S	1985
IRGA 490	P 3081F4-100	IR8608-239-2-2-3	S	1985
IRGA 491	P 3081F4-100	RU8002026	S	1985
IRGA 492	P 3081F4-100	RU7902054	S	1985
IRGA 493	P 3081F4-100	BR-IRGA 409	S	1985
IRGA 494	P 3083F4-4	BR-IRGA 410	S	1985
IRGA 495	P 3083F4-4	BR-IRGA 409	S	1985
IRGA 496	P 3083F4-4	YR1641-GH-59-7	S	1985
IRGA 497	P 3083F4-4	BR-IRGA 410 MUTANTE 28	S	1985
IRGA 498	P 3085F4-54	BR-IRGA 410	S	1985
IRGA 499	P 3054F4-30	BR-IRGA 410	S	1985
IRGA 500	P 3094F4-30	RS546-19-1P-1-2P-1	S	1985
IRGA 501	P 3094F4-30	BR-IRGA 409	S	1989
IRGA 502	P 3284F4-5	RU7802078	S	1985
IRGA 503	P 3293F4-54	RU7902054	S	1985
IRGA 504	P 3293F4-54	BR-IRGA 410 MUTANTE 30	S	1985
IRGA 505	P 3293F4-54	RU7802078	S	1985
IRGA 506	P 3293F4-54/BR-IRGA 412	BR-IRGA 409	T	1985
IRGA 507	P 3293F4-90	BR-IRGA 409	S	1989
IRGA 508	P 3293F4-90	P 1377-1-15M-4-1M-1	S	1985
IRGA 509	P 3299F4-19	RS553-17-1P-3-1P-1	S	1985
IRGA 510	P 3299F4-10	BR-IRGA 412	S	1985
IRGA 511	P 3299F4-19	BR-IRGA 409	S	1985
IRGA 512	P 3299F4-61	RU8002026	S	1985
IRGA 513	P 3299F4-61	IR19746-28-2-2-3	S	1985
IRGA 514	P 3304F4-46/BR-IRGA 412	BR-IRGA 409	T	1985
IRGA 515	IR503-1-104-2	ORYZICA 1	S	1985
IRGA 516	IR503-1-104-2	BR-IRGA 409	S	1985
IRGA 517	IR9747-23-3-2	BR-IRGA 409	S	1985
IRGA 518	IR9747-23-3-2	P 3081F4-76	S	1985
IRGA 519	IR9747-23-3-2	P 3059F4-54-1B	S	1985
IRGA 520	IR9747-23-3-2	BR-IRGA 412	S	1985

Código	Progenitor Femenino	Progenitor Masculino	Tipo	Año
IRGA 521	IR9747-23-3-2	BR-IRGA 410 MUTANTE 30	S	1985
IRGA 522	IR19746-28-2-2-3	BR-IRGA 409	S	1985
IRGA 523	IR19746-28-2-2-3	SUWEON 288	S	1985
IRGA 524	IR19746-28-2-2-3	BR-IRGA 410	S	1985
IRGA 525	IR19746-28-2-2-3	RU7802078	S	1985
IRGA 526	IR8608-239-2-2-3	BR-IRGA 409	S	1985
IRGA 527	IR8608-239-2-2-3	ORYZICA 1	S	1985
IRGA 528	HR1619-6-2-1-3-1	BR-IRGA 409	S	1989
IRGA 529	HR1619-6-2-1-3-1	P 3299F4-19	S	1985
IRGA 530	HR1619-6-2-1-3-1	RU8102076	S	1985
IRGA 531	HPU 5010-PLP-21-2-1B	BR-IRGA 410	S	1985
IRGA 532	HPU 5010-PLP-21-2-1B	BR-IRGA 410 MUTANTE 30	S	1985
IRGA 533	HPU 5070-MAG-3-5-3	BR-IRGA 410	S	1985
IRGA 534	HPU 5070-MAG-3-5-3	BR-IRGA 409	S	1985
IRGA 535	HPU 5070-MAG-3-5-3	P 3293F4-10B	S	1985
IRGA 536	YR1641-GH-59-7	BR-IRGA 410	S	1985
IRGA 537	YR1641-GH-59-7	BR-IRGA 410 MUTANTE 30	S	1985
IRGA 538	BG367-7	BR-IRGA 409	S	1985
IRGA 539	BG367-7	BR-IRGA 410 MUTANTE 30	S	1985
IRGA 540	BG367-7	P 3058F4-54	S	1985
IRGA 541	SUWEON 288	BR-IRGA 410 MUTANTE 30	S	1985
IRGA 542	SUWEON 288	BR-IRGA 409	S	1985
IRGA 543	COREIA 2	BR-IRGA 410	S	1985
IRGA 544	RS553-17-1P-3-1P-1	BR-IRGA 409	S	1985
IRGA 545	RS553-17-1P-3-1P-1	SUWEON 288	S	1985
IRGA 546	RS553-17-1P-3-1P-1	P 3299F4-61	S	1985
IRGA 547	DAWN	P 3081F4-100	S	1985
IRGA 548	DAWN	BR-IRGA 409	S	1985
IRGA 549	DAWN	ORYZICA 1	S	1985
IRGA 550	LEBONNET	ORYZICA 1	S	1985
IRGA 551	LEBONNET	BG367-7	S	1985
IRGA 552	LEBONNET	IR9747-23-3-2	S	1985
IRGA 553	BELLEMONT	P 2068F4-116-2-1B	S	1985
IRGA 554	LEMONT	BR-IRGA 409	S	1985
IRGA 555	LEMONT	BR-IRGA 410	S	1985
IRGA 556	LEMONT	ORYZICA 1	S	1985
IRGA 557	LEMONT	P 2068F4-116-2-1B	S	1985
IRGA 558	LEMONT	P 3094F4-30	S	1985
IRGA 559	RU7902054	BR-IRGA 410	S	1985
IRGA 560	RU7902054	BR-IRGA 410 MUTANTE 30	S	1985
IRGA 561	RU7902054	P 3284F4-5	S	1985
IRGA 562	RU7603015	BR-IRGA 410	S	1985
IRGA 563	RU7603015	BR-IRGA 409	S	1985
IRGA 564	RU7603015	HPU 5010-PLP-21-2-1B	S	1985
IRGA 565	RU7603015	IR9747-23-3-2	S	1985
IRGA 566	RU8003005	P 3081F4-101	S	1985
IRGA 567	RU8003005	BR-IRGA 410	S	1985
IRGA 568	RU8002026	P 3284F4-5	S	1985
IRGA 569	RU8002026	BR-IRGA 409	S	1985
IRGA 570	RU8002026	P 3299F4-61	S	1985

Código	Progenitor Femenino	Progenitor Masculino	Tipo	Año
IRGA 571	RU8003050	BR-IRGA 410	S	1985
IRGA 572	RU8003050	BR-IRGA 410 MUTANTE 30	S	1985
IRGA 573	RU8003050	RS546-19-1P-1-2P-1	S	1985
IRGA 574	RUB102076	IR19764-15-1-1	S	1985
IRGA 575	IRGA 362	ORYZICA 1	T	1989
IRGA 576	IRGA 451	ORYZICA 1	T	1985
IRGA 577	IRGA 451	P 3284F4-5	T	1985
IRGA 578	BR-IRGA 410 MUTANTE 28	P 3299F4-19	S	1989
IRGA 579	BR-IRGA 409 MUTANTE 18	IR9202-48-3-2	S	1985
IRGA 580	BR-IRGA 409 MUTANTE 18/ TAICHUNG SEM YU 193	ORYZICA 1	T	1985
IRGA 581	IRGA 367	P 1377-1-15M-4-1M-1	T	1985
IRGA 582	CICA 8/METICA 1	BR-IRGA 409	T	1985
IRGA 583	CICA 8/METICA 1	ORYZICA 1	T	1985
IRGA 584	IRGA 371	BR-IRGA 410	T	1985
IRGA 585	IRGA 371	BR-IRGA 410 MUTANTE 28	T	1985
IRGA 586	IRGA 371	BR-IRGA 409	T	1985
IRGA 587	IRGA 371	BR-IRGA 412	T	1985
IRGA 588	IRGA 317	BR-IRGA 410 MUTANTE 30	T	1989
IRGA 589	IRGA 317	BR-IRGA 409	R	1985
IRGA 590	IRGA 345	BR-IRGA 409	T	1985
IRGA 591	IRGA 347	BR-IRGA 409	T	1985
IRGA 592	IRGA 353	ORYZICA 1	T	1985
IRGA 593	IRGA 441	BR-IRGA 409	R	1989
IRGA 594	IRGA 441	BR-IRGA 412	T	1985
IRGA 616	BR-IRGA 410 MUTANTE 30	BR-IRGA 410	S	1985
IRGA 617	BR-IRGA 410 MUTANTE 30	ORYZICA 1	S	1989
IRGA 618	BR-IRGA 410 MUTANTE 30	IR503-1-104-2	S	1985
IRGA 619	ORYZICA 1	IR503-1-104-2	S	1985
IRGA 620	IRGA 368	BR-IRGA 409	T	1986
IRGA 621	IRGA 172F4SS-39	BR-IRGA 409	S	1986
IRGA 622	IRGA 172F4SS-39	COREIA 1	S	1986
IRGA 623	IRGA 174F4SS-1	BR-IRGA 409	S	1986
IRGA 624	IRGA 181F4SS-54	BR-IRGA 409	S	1986
IRGA 625	IRGA 181F4SS-54	BR-IRGA 410	S	1986
IRGA 626	BR-IRGA 412	CICA 8 MUTANTE 53	S	1986
IRGA 627	P 1356-1-3M-2-1B	BR-IRGA 410 MUTANTE 30	S	1986
IRGA 628	P 1897-15-1-4-1B-1B	BR-IRGA 412	S	1986
IRGA 629	P 1897-15-1-4-1B-1B	IRGA 172F4SS-39	S	1986
IRGA 630	P 1897-15-1-4-1B-1B	IR19764-15-1-1	S	1986
IRGA 631	P 1897-15-1-4-1B-1B	BR-IRGA 410	S	1986
IRGA 632	BG367-7	IRGA 172F4SS-39	S	1986
IRGA 633	BR-IRGA 410 MUTANTE 30	ECIA 31-18-11	S	1986
IRGA 634	CICA 8 MUTANTE 53	IRGA 172F4SS-39	S	1986
IRGA 635	ORYZICA 1	IRB608-239-2-2-3	S	1985
IRGA 636	ORYZICA 1	YR1641-GH-59-7	S	1986
IRGA 637	IRB608-239-2-2-3	BR-IRGA 410	S	1986
IRGA 638	P 2068F4-116-2-1B	YR1641-GH-59-7	S	1986
IRGA 639	ECIA 31-18-11	BR-IRGA 410	S	1986
IRGA 640	IR19764-15-1-1	BR-IRGA 412	S	1986

Código	Progenitor Femenino	Progenitor Masculino	Tipo	Año
IRGA 641	YR1641-GH-59-7	P 1897-15-1-4-1B-1B	S	1986
IRGA 642	YR1641-GH-59-7	BR-IRGA 409	S	1986
IRGA 643	LEMONT	P 1369-4-16M-1-1B	S	1986
IRGA 644	LEMONT	P 1390-1-1M-2-1B	S	1986
IRGA 645	LEMONT	ECIA 31-18-11	S	1986
IRGA 646	IRGA 455	IRGA 181F4SS-54	T	1986
IRGA 647	IRGA 455	ECIA 31-18-11	T	1986
IRGA 648	IRGA 456	P 1369-4-16M-1-1B	T	1986
IRGA 649	IRGA 456	BR-IRGA 409	T	1986
IRGA 650	IRGA 468	BR-IRGA 410	T	1986
IRGA 651	IRGA 480	BG367-7	T	1986
IRGA 652	IRGA 480	BR-IRGA 409	R	1986
IRGA 653	P 3059F4-54-1B	IRGA 542	T	1986
IRGA 654	IRGA 482	BR-IRGA 409	T	1986
IRGA 655	IRGA 484	BR-IRGA 409	T	1986
IRGA 656	IRGA 484	BR-IRGA 412	T	1986
IRGA 657	IRGA 489	ECIA 31-18-11	T	1986
IRGA 658	IRGA 490	BR-IRGA 412	T	1986
IRGA 659	IRGA 490	ECIA 31-18-11	T	1986
IRGA 660	IRGA 491	IRGA 172F4SS-39	T	1986
IRGA 661	IRGA 496	BR-IRGA 412	T	1986
IRGA 662	IRGA 496	BR-IRGA 409	T	1986
IRGA 663	IRGA 498	IRGA 181F4SS-54	T	1986
IRGA 664	IRGA 498	BR-IRGA 409	T	1986
IRGA 665	P 3094F4-30/BR-IRGA 410	IRGA 181F4SS-54	T	1986
IRGA 666	P 3094F4-30/BR-IRGA 410	IRGA 174F4SS-1	T	1986
IRGA 667	IRGA 500	BR-IRGA 412	T	1986
IRGA 668	IRGA 500	ORYZICA 1	T	1986
IRGA 669	IRGA 515	BR-IRGA 409	T	1986
IRGA 670	IRGA 515	BR-IRGA 410	T	1986
IRGA 671	IRGA 515	BR-IRGA 412	T	1986
IRGA 672	IRGA 491	ECIA 31-18-11	T	1986
IRGA 673	IRGA 519	BR-IRGA 412	T	1986
IRGA 674	IRGA 519	BR-IRGA 409	T	1986
IRGA 675	IRGA 522	HR1619-6-2-1-3-1	T	1986
IRGA 676	IRGA 522	ECIA 31-18-11	T	1986
IRGA 677	IRGA 524	ECIA 31-18-11	T	1986
IRGA 678	IRGA 524	BR-IRGA 410	R	1986
IRGA 679	IRGA 524	BR-IRGA 412	T	1986
IRGA 680	IRGA 524	IRGA 181F4SS-54	T	1986
IRGA 681	IRGA 526	ECIA 31-18-11	T	1986
IRGA 682	IRGA 526	P 1897-15-1-4-1B-1B	T	1986
IRGA 683	IRGA 529	IRGA 174F4SS-1	T	1986
IRGA 684	IRGA 529	BR-IRGA 410 MUTANTE 30	T	1986
IRGA 685	IRGA 529	BR-IRGA 412	T	1986
IRGA 686	IRGA 529	COREIA 1	T	1986
IRGA 687	IRGA 536	BR-IRGA 409	T	1986
IRGA 688	IRGA 537	BR-IRGA 409	T	1986
IRGA 689	IRGA 538	BR-IRGA 409	R	1986
IRGA 690	IRGA 540	BR-IRGA 410 MUTANTE 30	T	1986

Código	Progenitor Femenino	Progenitor Masculino	Tipo	Año
IRGA 691	IRGA 540	BR-IRGA 409	T	1986
IRGA 692	IRGA 542	P 1897-15-1-4-1B-1B	T	1986
IRGA 693	IRGA 542	BG367-7	T	1986
IRGA 694	IRGA 542	IR19764-15-1-1	T	1986
IRGA 695	IRGA 550	BR-IRGA 410 MUTANTE 30	T	1986
IRGA 696	IRGA 550	BR-IRGA 409	T	1986
IRGA 697	CL71	BR-IRGA 409	T	1986
IRGA 698	IRGA 569	BG367-7	T	1986
IRGA 699	IRGA 573	BR-IRGA 409	T	1986
IRGA 700	IRGA 569	IRB608-239-2-2-3	T	1986
IRGA 701	IRGA 517	BR-IRGA 409	R	1986
IRGA 702	IRGA 172F4SS-39	ECIA 31-18-11	S	1986
IRGA 703	IRGA 637	BR-IRGA 409	T	1986
IRGA 704	IRGA 172F4SS-39	BR-IRGA 412	S	1986
IRGA 705	BR-IRGA 412	ECIA 31-18-11	S	1986
IRGA 706	BR-IRGA 410	BR-IRGA 410 MUTANTE 30	S	1986
IRGA 707	IR2588-7-3-1	COREIA 1	S	1987
IRGA 708	IR2588-7-3-1	IRGA 637	T	1987
IRGA 709	IR2588-7-3-1	P 1369-4-16M-1-1B	S	1987
IRGA 710	IRGA 117-72-1P-3-2A	IR2588-7-3-1	S	1987
IRGA 711	IRGA 117-72-1P-3-2A	IRGA 177F4SS-24-1F-4	S	1987
IRGA 712	IRGA 117-72-1P-3-2A	IRGA 172F4SS-24-4F-1	S	1987
IRGA 713	IRGA 117-72-1P-3-2A	IRGA 172F4SS-61-1F-1	S	1987
IRGA 714	IRGA 117-72-1P-3-2A	P 3059F4-54-1B	S	1987
IRGA 715	IRGA 117-23-2P-3	P 3059F4-54-1B	S	1987
IRGA 716	IRGA 117-7-1P-1	P 1356-1-3M-2-1B	S	1987
IRGA 717	IRGA 117-7-1P-1	P 1369-4-16M-1-1B	S	1987
IRGA 718	IRGA 117-7-1P-1	P 1390-1-1M-2-1B	S	1987
IRGA 719	IRGA 117-7-1P-1	P 3059F4-54-1B	S	1987
IRGA 720	IRGA 117-7-1P-1	CICA 8 MUTANTE 53	S	1987
IRGA 721	IRGA 174F4SS-7-1F-1	IR2588-7-3-1	S	1987
IRGA 722	IRGA 174F4SS-7-1F-1	COREIA 1	S	1987
IRGA 723	IRGA 174F4SS-10-1F-1	P 3059F4-25-1B	S	1987
IRGA 724	BR-IRGA 412	IR2588-7-3-1	S	1987
IRGA 725	BR-IRGA 412	IRGA 172F4SS-24-4F-1	S	1987
IRGA 726	BR-IRGA 412	IRGA 686	T	1987
IRGA 727	IRGA 172F4SS-24-4F-1	IR2588-7-3-1	S	1987
IRGA 728	IRGA 172F4SS-24-4F-1	CICA 8 MUTANTE 53	S	1987
IRGA 729	IRGA 172F4SS-24-4F-1	COREIA 1	S	1987
IRGA 730	IRGA 172F4SS-24-4F-1	P 3059F4-54-1B	S	1987
IRGA 731	IRGA 172F4SS-61-1F-1	IR2588-7-3-1	S	1987
IRGA 732	P 1356-1-3M-2-1B	BR-IRGA 411	S	1987
IRGA 733	P 1356-1-3M-2-1B	IRGA 637	T	1987
IRGA 734	P 1356-1-3M-2-1B	BR-IRGA 412	S	1987
IRGA 735	P 1356-1-3M-2-1B	CICA 8 MUTANTE 53	S	1987
IRGA 736	P 1356-1-3M-2-1B	COREIA 1	S	1987
IRGA 737	CICA 8 MUTANTE 53	BR-IRGA 411	S	1987
IRGA 738	BR-IRGA 409	COREIA 1	S	1987
IRGA 739	P 3059F4-54-1B	COREIA 1	S	1987
IRGA 740	BR-IRGA 410	IRGA 686	T	1987

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IRGA 741	BR-IRGA 410	P 3059F4-54-1B	S	1987
IRGA 742	P 79B L 386 S1	P 3059F4-54-1B	S	1987
IRGA 743	P 3059F4-25-1B	BR-IRGA 412	S	1987
IRGA 744	P 3059F4-25-1B	IRGA 172-119-3CS	S	1989
IRGA 745	P 3059F4-25-1B	IRGA 181F4SS-25-1F	S	1989
IRGA 746	P 3059F4-25-1B	P 1390-1-1M-2-1B	S	1987
IRGA 747	P 3059F4-54-1B	CICA 8 MUTANTE 53	S	1987
IRGA 748	IRGA 117-72-1P-3-2A	BOND	S	1987
IRGA 749	IRGA 117-72-1P-3-2A	IRGA 181F4SS-25-1F	S	1987
IRGA 750	IRGA 117-72-1P-3-2A	CICA 8 MUTANTE 53	S	1989
IRGA 751	BR-IRGA 414	CICA 8 MUTANTE 53	S	1989
IRGA 752	BR-IRGA 414	P 3059F4-54-1B	S	1989
IRGA 753	BR-IRGA 414	IRGA 117-7-1P-1	S	1989
IRGA 754	BR-IRGA 414	P 1390-1-1M-2-1B	S	1987
IRGA 755	BR-IRGA 414	IRGA 117-7-1P-3	S	1989
IRGA 756	IRGA 174F4SS-10-1F	CICA 8 MUTANTE 53	S	1989
IRGA 757	IRGA 174F4SS-10-1F	P 1356-1-3M-2-1B	S	1989
IRGA 758	IRGA 172F4SS-61-3F	P 1790-5-1M-4-5M-1B-3M-1B	S	1989
IRGA 759	IRGA 172F4SS-61-3F	P 359F4-54-1B	S	1989
IRGA 760	IRGA 172F4SS-61-3F	P 1390-1-1M-2-1B	S	1989
IRGA 761	IRGA 172F4SS-61-3F	P 1356-1-3M-2-1B	S	1989
IRGA 762	IRGA 181F4SS-25-1F	P 1790-5-1M-4-5M-1B-3M-1B	S	1987
IRGA 763	IRGA 172-119-3CS	P 3059F4-54-1B	S	1989
IRGA 764	IRGA 172-119-3CS	P 1390-1-1M-2-1B	S	1987
IRGA 765	IRGA 172-119-3CS	CICA 8	S	1989
IRGA 766	IRGA 172F4SS-39A	CICA 7	S	1989
IRGA 767	IRGA 172F4SS-39A	CICA 8 MUTANTE 53	S	1987
IRGA 768	IRGA 117-7-1P-3	IRGA 735	T	1988
IRGA 769	BR-IRGA 409	IRGA 172F4SS-61-3F	S	1988
IRGA 770	BR-IRGA 409	P 1369-4-16M-1-1B	S	1988
IRGA 771	BR-IRGA 409	P 3059F4-54-1B	S	1988
IRGA 772	BR-IRGA 412	P 1790-5-1M-4-5M-1B-3M-1B	S	1988
IRGA 773	BR-IRGA 412	P 3059F4-54-1B	S	1988
IRGA 774	REIMEI	BR-IRGA 410	S	1988
IRGA 775	REIMEI	BR-IRGA 414	S	1988
IRGA 776	REIMEI	IRGA 172F4SS-39A	S	1988
IRGA 777	REIMEI	P 1356-1-3M-2-1B	S	1988
IRGA 778	REIMEI	IRGA 117-7-1P-1	S	1988
IRGA 779	REIMEI	CICA 8 MUTANTE 53	S	1988
IRGA 780	CICA 8	IRGA 172F4SS-61-3F	S	1989
IRGA 781	CICA 8	IRGA 117-7-1P-3	S	1988
IRGA 782	CICA 8	IRGA 172-119-3CS	S	1989
IRGA 783	CICA 8	BR-IRGA 414	S	1988
IRGA 784	CICA 8	BR-IRGA 410	S	1988
IRGA 785	CICA 8	IRGA 172F4SS-39A	S	1989
IRGA 786	CICA 8	IRGA 181F4SS-25-1F	S	1989
IRGA 787	ORO	BR-IRGA 412	S	1988
IRGA 788	ORO	CICA 7	S	1988
IRGA 789	M 101	ORO	S	1988
IRGA 790	CICA 7	BR-IRGA 414	S	1988

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IRGA 791	S 201	P 1356-1-3M-2-1B	S	1988
IRGA 792	S 201	P 3059F4-54-1B	S	1988
IRGA 793	LEMONT	IRGA 117-72-1P-3-2A	S	1988
IRGA 794	LEMONT	IRGA 172F4SS-39A	S	1988
IRGA 795	LEMONT	IRGA 117-7-1P-1	S	1988
IRGA 796	CICA 8 MUTANTE 53	IRGA 172F4SS-39A	S	1988
IRGA 797	CICA 8 MUTANTE 53	BR-IRGA 414	S	1988
IRGA 798	CICA 8 MUTANTE 53	P 1369-4-16M-1-1B	S	1988
IRGA 799	CICA 8 MUTANTE 53	IRGA 172F4SS-39A	S	1988
IRGA 800	P 1356-1-3M-2-1B	P 3059F4-54-1B	S	1988
IRGA 801	P 1356-1-3M-2-1B	BR-IRGA 414	S	1989
IRGA 802	P 1356-1-3M-2-1B	IRGA 172F4SS-61-3F	S	1988
IRGA 803	P 1356-1-3M-2-1B	IRGA 172F4SS-39A	S	1989
IRGA 804	P 1390-1-1M-2-1B	P 1790-5-1M-4-5M-1B-3M-1B	S	1988
IRGA 805	P 1390-1-1M-2-1B	IRGA 172F4SS-39A	S	1989
IRGA 806	P 1390-1-1M-2-1B	P 1369-4-16M-1-1B	S	1988
IRGA 807	P 1790-5-1M-4-5M-1B-3M-1B	BR-IRGA 409	S	1988
IRGA 808	P 1790-5-1M-4-5M-1B-3M-1B	TX10285	S	1988
IRGA 809	P 1790-5-1M-4-5M-1B-3M-1B	BR-IRGA 409	S	1989
IRGA 810	P 1369-4-16M-1B	CICA 8 MUTANTE 53	S	1988
IRGA 811	P 1369-4-16M-1B	IRGA 730	T	1988
IRGA 812	TX10285	P 1790-5-1M-4-5M-1B-3M-1B	S	1988
IRGA 813	TX10285	IRGA 717	T	1988
IRGA 814	TX10597	IRGA 117-23-2P-3	S	1988
IRGA 815	TX11295	CICA 7	S	1988
IRGA 816	RUB003005	IRGA 117-7-1P-1	S	1988
IRGA 817	RUB003005	IRGA 117-23-2P-3	S	1988
IRGA 818	IRGA 709	P 3059F4-25-1B	T	1988
IRGA 819	IRGA 736	BR-IRGA 414	T	1989
IRGA 820	IRGA 736	IRGA 117-7-1P-1	T	1988
IRGA 821	IRGA 736	LEMONT	T	1988
IRGA 822	IRGA 737	BR-IRGA 409	T	1988
IRGA 823	IRGA 737	IRGA 172-119-3CS	T	1989
IRGA 824	IRGA 737	P 1790-5-1M-4-5M-1B-3M-1B	T	1989
IRGA 825	IRGA 737	IRGA 117-7-1P-3	T	1989
IRGA 826	IRGA 739	IRGA 117-7-1P-3	T	1988
IRGA 827	IRGA 730	IRGA 117-7-1P-3	T	1989
IRGA 828	IRGA 730	P 1790-5-1M-5M-1B-3M-1B	T	1988
IRGA 829	IRGA 719	BR-IRGA 409	T	1989
IRGA 830	IRGA 719	CICA 7	T	1989
IRGA 831	IRGA 738	IRGA 117-23-2P-3	T	1989
IRGA 832	IRGA 714	IRGA 117-23-2P-3	T	1988
IRGA 833	IRGA 727	REIMEI	T	1989
IRGA 834	IRGA 728	IRGA 117-23-2P-3	T	1989
IRGA 835	IRGA 728	BR-IRGA 409	T	1989
IRGA 836	IRGA 728	P 1790-5-1M-4-5M-1B-3M-1B	T	1989
IRGA 837	IRGA 729	CICA 7	T	1989
IRGA 874	BR-IRGA 409	IR36	S	1989
IRGA 875	P 1356-1-3M-2-1B	LEMONT	S	1989
IRGA 876	P 1356-1-3M-2-1B	BLUEBELLE	S	1989

Código	Progenitor Femenino	Progenitor Masculino	Tipo	Año
IRGA 877	P 1356-1-3M-2-1B	TX502	S	1989
IRGA 878	P 1356-1-3M-2-1B	TX798	S	1989
IRGA 879	P 1356-1-3M-2-1B	TX8909	S	1989
IRGA 880	P 3059F4-25-1B	LEMONT	S	1989
IRGA 881	P 3059F4-25-1B	BLUEBELLE	S	1989
IRGA 882	P 3059F4-25-1B	TX505	S	1989
IRGA 883	P 3059F4-25-1B	TX798	S	1989
IRGA 884	P 3059F4-25-1B	TX1283	S	1989
IRGA 885	P 3059F4-54-1B	LEMONT	S	1989
IRGA 886	P 3059F4-54-1B	TX517	S	1989
IRGA 887	IR19764-15-1-1	LEMONT	S	1989
IRGA 888	IR19764-15-1-1	BLUEBELLE	S	1989
IRGA 889	IR19764-15-1-1	TX502	S	1989
IRGA 890	IR19764-15-1-1	TX505	S	1989
IRGA 891	IR19764-15-1-1	TX798	S	1989
IRGA 892	IR19764-15-1-1	TX8909	S	1989
IRGA 893	IR3230-7-45-2-3-2	TX517	S	1989
IRGA 894	IR39422-75-3-3-3-2	TX505	S	1989
IRGA 895	IR39422-75-3-3-3-2	TX517	S	1989
IRGA 896	IR39422-75-3-3-3-2	TX798	S	1989
IRGA 897	IR39422-75-3-3-3-2	TX8909	S	1989
IRGA 898	IR39422-75-3-3-3-2	TX1283	S	1989
IRGA 899	IRGA 117-7-1P-3	LEMONT	S	1989
IRGA 900	IRGA 117-7-1P-3	BLUEBELLE	S	1989
IRGA 901	IRGA 117-7-1P-3	TX505	S	1989
IRGA 902	IRGA 117-7-1P-3	TX517	S	1989
IRGA 903	IRGA 117-7-1P-3	TX798	S	1989
IRGA 904	IRGA 117-7-1P-3	TX8909	S	1989
IRGA 905	IRGA 117-7-1P-3	TX12931	S	1989
IRGA 906	IRGA 117-7-1P-3	TX1283	S	1989
IRGA 907	LEMONT	P 1356-3M-2-1B	S	1989
IRGA 908	LEMONT	IR19764-15-1-1	S	1989
IRGA 909	LEMONT	IR3230-7-45-2-3-2	S	1989
IRGA 910	LEMONT	IR39422-75-3-3-3-2	S	1989
IRGA 911	BLUEBELLE	P 1377-1-15M-4-1M-1	S	1989
IRGA 912	BLUEBELLE	IR19764-15-1-1	S	1989
IRGA 913	BLUEBELLE	IR3230-7-45-2-3-2	S	1989
IRGA 914	TX502	P 3059F4-25-1B	S	1989
IRGA 915	TX502	P 3059F4-54-1B	S	1989
IRGA 916	TX502	IRGA 117-7-1P-3	S	1989
IRGA 917	TX502	IR36	S	1989
IRGA 918	TX505	P 1377-1-15M-4-1M-1	S	1989
IRGA 919	TX517	IRGA 117-7-1P-3	S	1989
IRGA 920	TX798	IR19764-15-1-1	S	1989
IRGA 921	TX798	IR3230-7-45-2-3-2	S	1989
IRGA 922	TX798	IRGA 117-7-1P-3	S	1989
IRGA 923	TX1283	P 1356-3M-2-1B	S	1989
IRGA 924	TX1283	IR19764-15-1-1	S	1989
IRGA 925	TX1283	IR3230-7-45-2-3-2	S	1989
IRGA 926	IR36	BR-IRGA 409	S	1989

Código	Progenitor Femenino	Progenitor Masculino	Tipo	Año
IRGA 927	IR36	BR-IRGA 410	S	1989
IRGA 928	IR36	BR-IRGA 412	S	1989
IRGA 929	IR36	BR-IRGA 414	S	1989
IRGA 930	IR36	IRGA 181F4SS-25-1F	S	1989
IRGA 931	IR36	BLUEBELLE	S	1989
IRGA 932	IR36	TX502	S	1989
IRGA 933	IR36	TX505	S	1989
IRGA 934	IR36	TX517	S	1989
IRGA 935	IR36	TX798	S	1989
IRGA 936	IR36	TX8909	S	1989
IRGA 937	IR36	TX12931	S	1989
IRGA 938	IR36	TX1283	S	1989
IRGA 939	IR3230-7-45-2-3-2	TX1283	S	1989
IRGA 940	BR-IRGA 410	IRGA 808	T	1989
IRGA 941	BR-IRGA 410	TX956/CICA 8 MUTANTE 53	T	1989
IRGA 942	BR-IRGA 410	TX956/ORYZICA 1	T	1989
IRGA 943	BR-IRGA 412	TX666/P 1356-1-3M-2-1B	T	1989
IRGA 944	BR-IRGA 412	BOND/CICA 8	T	1989
IRGA 945	BR-IRGA 414	TX956/P 1369-4-16M-1B	T	1989
IRGA 946	IRGA 117-72-1P-2-1	TX956/P 1369-4-16M-1B	T	1989
IRGA 947	IRGA 172-119-3CS	TX956/P 1356-1-3M-2-1B	T	1989
IRGA 948	IRGA 172-119-3CS	TX956/ORYZICA 1	T	1989
IRGA 949	IRGA 172F4SS-39A	BOND/P 3059F4-25-1B	T	1989
IRGA 950	IRGA 181F4SS-25-1F	TX956/ORYZICA 1	T	1989
IRGA 951	P 1377-1-15M-4-1M-1	TX5068/BR-IRGA 409	T	1989
IRGA 952	IR19764-15-1-1	TX956/BR-IRGA 409	T	1989
IRGA 953	IR3230-7-45-2-3-2	TX12592/BR-IRGA 409	T	1989
IRGA 954	TX505	IRGA 753	T	1989
IRGA 955	TX517	IRGA 758	T	1989
IRGA 956	TX798	IRGA 784	T	1989
IRGA 957	IRGA 793	P 1377-1-15M-4-1-M	T	1989
IRGA 958	IRGA 793	P 1356-3M-2-1B	T	1989
IRGA 959	IRGA 793	P 1790-5-1M-4-5M-1B-3M-1B	T	1989
IRGA 960	IRGA 793	P 3059F4-25-1B	T	1989
IRGA 961	IRGA 793	IR19764-15-1-1	T	1989
IRGA 962	IRGA 793	IR3230-7-15-2-3-2	T	1989
IRGA 963	IRGA 793	IR39422-75-3-3-3-2	T	1989
IRGA 967	IRGA 794	P 1356-3M-2-1B	T	1989
IRGA 968	IRGA 794	P 1790-5-1M-4-5M-1B-3M-1B	T	1989
IRGA 969	IRGA 794	P 3059F4-54-1B	T	1989
IRGA 970	IRGA 794	IR39422-75-3-3-3-2	T	1989
IRGA 971	IRGA 795	BR-IRGA 415	T	1989
IRGA 972	IRGA 795	IRGA 181F4SS-25-1F	T	1989
IRGA 973	IRGA 808	BR-IRGA 409	T	1989
IRGA 974	IRGA 808	BR-IRGA 410	T	1989
IRGA 975	IRGA 808	BR-IRGA 414	T	1989
IRGA 976	IRGA 808	BR-IRGA 415	T	1989
IRGA 977	IRGA 808	IRGA 181F4SS-25-1F	T	1989
IRGA 978	IRGA 812	BR-IRGA 415	T	1989
IRGA 979	IRGA 812	IRGA 172-119-3CS	T	1989

Código	Progenitor Femenino	Progenitor Masculino	Tipo	Año
IRGA 980	IRGA 814	BR-IRGA 409	T	1989
IRGA 981	IRGA 814	BR-IRGA 410	T	1989
IRGA 982	IRGA 814	BR-IRGA 412	T	1989
IRGA 983	IRGA 814	BR-IRGA 414	T	1989
IRGA 984	IRGA 814	IRGA 181F4SS-25-1F	T	1989
IRGA 985	IRGA 815	BR-IRGA 409	T	1989
IRGA 986	IRGA 815	BR-IRGA 410	T	1989
IRGA 987	IRGA 815	BR-IRGA 412	T	1989
IRGA 989	IRGA 815	BR-IRGA 414	T	1989
IRGA 990	IRGA 815	BR-IRGA 415	T	1989
IRGA 991	IRGA 815	IRGA 172-119-3CS	T	1989
IRGA 992	IRGA 815	IRGA 172F4SS-39A	T	1989
IRGA 993	IRGA 815	IRGA 181F4SS-25-1F	T	1989
IRGA 994	IRGA 816	P 1356-3M-2-1B	T	1989
IRGA 995	IRGA 816	P 1790-5-1M-4-5M-1B-3M-1B	T	1989
IRGA 996	IRGA 816	P 3059F4-25-1B	T	1989
IRGA 997	IRGA 816	P 3059F4-54-1B	T	1989
IRGA 998	IRGA 816	IR19764-15-1-1	T	1989
IRGA 999	IRGA 816	IR39422-75-3-3-3-2	T	1989
IRGA 1000	IRGA 817	P 1356-3M-2-1B	T	1989
IRGA 1001	IRGA 817	P 1377-1-15M-4-1M-1	T	1989
IRGA 1002	IRGA 817	P 1790-5-1M-4-5M-1B-3M-1B	T	1989
IRGA 1003	IRGA 817	P 3059F4-25-1B	T	1989
IRGA 1004	IRGA 817	P 3059F4-54-1B	T	1989
IRGA 1005	IRGA 817	IR19764-15-1-1	T	1989
IRGA 1006	IRGA 817	IR32307-45-2-3-2	T	1989
IRGA 1007	IRGA 817	IR39422-75-3-3-3-2	T	1989
IRGA 1008	TX5068/CICA 8 MUTANTE 53	BR-IRGA 414	T	1989
IRGA 1009	TX5068/CICA 8 MUTANTE 53	BR-IRGA 415	T	1989
IRGA 1010	TX5860/CICA 8 MUTANTE 53	IRGA 172-119-3CS	T	1989
IRGA 1011	TX5068/CICA 8 MUTANTE 53	IRGA 172F4SS-39A	T	1989
IRGA 1012	TX5068/CICA 8 MUTANTE 53	IRGA 181F4SS-25-1F	T	1989
IRGA 1013	TX5068/P 3059F4-25-1B	BR-IRGA 409	T	1989
IRGA 1014	TX5068/P 3059F4-25-1B	BR-IRGA 412	T	1989
IRGA 1015	TX5068/P 3059F4-25-1B	BR-IRGA 414	T	1989
IRGA 1016	TX5068/P 3059F4-25-1B	BR-IRGA 415	T	1989
IRGA 1017	TX5068/P 3059F4-25-1B	IRGA 172-119-3CS	T	1989
IRGA 1018	TX5068/P 3059F4-25-1B	IRGA 172F4SS-39A	T	1989
IRGA 1019	TX5068/P 3059F4-25-1B	IRGA 181F4SS-25-1F	T	1989
IRGA 1020	TX5068/BR-IRGA 409	P 1356-3M-2-1B	T	1989
IRGA 1021	TX5068/BR-IRGA 409	P 1377-1-15M-4-1M-1	T	1989
IRGA 1022	TX5068/BR-IRGA 409	P 1790	T	1989
IRGA 1023	TX5068/BR-IRGA 409	P 3059F4-25-1B	T	1989
IRGA 1024	TX5068/BR-IRGA 409	IR19764-15-1-1	T	1989
IRGA 1025	TX5068/BR-IRGA 409	IR3230-7-45-2-3-2	T	1989
IRGA 1026	TX5068/P 1356-1-3M-2-1B	BR-IRGA 409	T	1989
IRGA 1027	TX5068/P 1356-1-3M-2-1B	BR-IRGA 410	T	1989
IRGA 1028	TX5068/P 1356-1-3M-2-1B	BR-IRGA 412	T	1989
IRGA 1029	TX5068/P 1356-1-3M-2-1B	BR-IRGA 415	T	1989
IRGA 1030	TX5068/P 1356-1-3M-2-1B	IRGA 172-119-3CS	T	1989

Código	Progenitor Femenino	Progenitor Masculino	Tipo	Año
IRGA 1031	TX5068/P 1356-1-3M-2-1B	IRGA 181F4SS-25-1F	T	1989
IRGA 1032	TX5068/P 3059F4-54	BR-IRGA 409	T	1989
IRGA 1033	TX5068/P 3059F4-54	BR-IRGA 414	T	1989
IRGA 1034	TX5068/P 3059F4-54	BR-IRGA 415	T	1989
IRGA 1035	TX5068/P 3059F4-54	IRGA 172-119-3CS	T	1989
IRGA 1036	TX5068/P 3059F4-54	IRGA 181F4SS-25-1F	T	1989
IRGA 1037	TX666/BR-IRGA 409	IR39422-75-3-3-3-2	T	1989
IRGA 1038	TX666/BR-IRGA 409	P 1377-1-15M-4-1M-1	T	1989
IRGA 1039	TX666/BR-IRGA 409	IR19764-15-1-1	T	1989
IRGA 1040	TX666/ORYZICA 1	BR-IRGA 409	T	1989
IRGA 1041	TX666/ORYZICA 1	BR-IRGA 410	T	1989
IRGA 1042	TX666/ORYZICA 1	BR-IRGA 412	T	1989
IRGA 1043	TX666/ORYZICA 1	BR-IRGA 415	T	1989
IRGA 1044	TX666/ORYZICA 1	IRGA 172F4SS-39A	T	1989
IRGA 1045	TX666/ORYZICA 1	IRGA 172F4SS-39A	T	1989
IRGA 1046	TX666/CICA 8 MUTANTE 53	BR-IRGA 409	T	1989
IRGA 1047	TX666/CICA 8 MUTANTE 53	BR-IRGA 410	T	1989
IRGA 1048	TX666/CICA 8 MUTANTE 53	BR-IRGA 412	T	1989
IRGA 1049	TX666/CICA 8 MUTANTE 53	BR-IRGA 414	T	1989
IRGA 1050	TX666/CICA 8 MUTANTE 53	BR-IRGA 415	T	1989
IRGA 1051	TX666/CICA 8 MUTANTE 53	IRGA 172F4SS-39A	T	1989
IRGA 1052	TX666/CICA 8 MUTANTE 53	IRGA 181F4SS-25-1F	T	1989
IRGA 1053	TX666/P 1356-1-3M-2-1B	BR-IRGA 410	T	1989
IRGA 1054	TX666/P 1356-1-3M-2-1B	BR-IRGA 409	T	1989
IRGA 1055	TX666/P 1356-1-3M-2-1B	BR-IRGA 414	T	1989
IRGA 1056	TX666/P 1356-1-3M-2-1B	IRGA 172-119-3CS	T	1989
IRGA 1057	TX666/P 1356-1-3M-2-1B	IRGA 172F4SS-39A	T	1989
IRGA 1058	TX666/P 1356-1-3M-2-1B	IRGA 181F4SS-25-1F	T	1989
IRGA 1059	TX666/P 1356-1-3M-2-1B	P 3059F4-54-1B	T	1989
IRGA 1060	TX956/BR-IRGA 409	P 1356-3M-2-1B	T	1989
IRGA 1061	TX956/BR-IRGA 409	P 1377-1-15M-4-1M-1	T	1989
IRGA 1062	TX956/BR-IRGA 409	P 1790	T	1989
IRGA 1063	TX956/BR-IRGA 409	P 3059F4-25-1B	T	1989
IRGA 1064	TX956/BR-IRGA 409	P 3059F4-54-1B	T	1989
IRGA 1065	TX956/BR-IRGA 409	IR19764-15-1-1	T	1989
IRGA 1066	TX956/BR-IRGA 409	IR3230-7-45-2-3-2	T	1989
IRGA 1067	TX956/BR-IRGA 409	IR39422-75-3-3-3-2	T	1989
IRGA 1068	TX956/ORYZICA 1	BR-IRGA 410	T	1989
IRGA 1069	TX956/ORYZICA 1	BR-IRGA 412	T	1989
IRGA 1070	TX956/ORYZICA 1	BR-IRGA 414	T	1989
IRGA 1071	TX956/ORYZICA 1	BR-IRGA 409	T	1989
IRGA 1072	TX956/ORYZICA 1	BR-IRGA 415	T	1989
IRGA 1073	TX956/ORYZICA 1	IRGA 172F4SS-39A	T	1989
IRGA 1074	TX956/ORYZICA 1	IRGA 181F4SS-25-1F	T	1989
IRGA 1075	TX956/CICA 8	BR-IRGA 412	T	1989
IRGA 1076	TX956/CICA 8	BR-IRGA 415	T	1989
IRGA 1077	TX956/CICA 8	IRGA 172-119-3CS	T	1989
IRGA 1078	TX956/CICA 8	IRGA 172F4SS-39A	T	1989
IRGA 1079	TX956/CICA 8	IRGA 181F4SS-25-1F	T	1989
IRGA 1080	TX956/CICA 8 MUTANTE 53	BR-IRGA 409	T	1989

Código	Progenitor Femenino	Progenitor Masculino	Tipo	Año
IRGA 1081	TX956/CICA 8 MUTANTE 53	BR-IRGA 410	T	1989
IRGA 1082	TX956/CICA 8 MUTANTE 53	BR-IRGA 412	T	1989
IRGA 1083	TX956/CICA 8 MUTANTE 53	BR-IRGA 414	T	1989
IRGA 1084	TX956/CICA 8 MUTANTE 53	BR-IRGA 415	T	1989
IRGA 1085	TX956/CICA 8 MUTANTE 53	IRGA 172F4SS-39A	T	1989
IRGA 1086	TX956/CICA 8 MUTANTE 53	IRGA 181F4SS-25-1F	T	1989
IRGA 1087	TX956/P 1356-1-3M-2-1B	BR-IRGA 409	T	1989
IRGA 1088	TX956/P 1356-1-3M-2-1B	BR-IRGA 410	T	1989
IRGA 1089	TX956/P 1356-1-3M-2-1B	BR-IRGA 412	T	1989
IRGA 1090	TX956/P 1356-1-3M-2-1B	BR-IRGA 414	T	1989
IRGA 1091	TX956/P 1356-1-3M-2-1B	BR-IRGA 415	T	1989
IRGA 1092	TX956/P 1356-1-3M-2-1B	IRGA 172-119-3CS	T	1989
IRGA 1093	TX956/P 1356-1-3M-2-1B	IRGA 172F4SS-39A	T	1989
IRGA 1094	TX956/P 1369-4-16M-1B	BR-IRGA 409	T	1989
IRGA 1095	TX956/P 1369-4-16M-1B	BR-IRGA 410	T	1989
IRGA 1096	TX956/P 1369-4-16M-1B	BR-IRGA 415	T	1989
IRGA 1097	TX956/P 1369-4-16M-1B	IRGA 172-119-3CS	T	1989
IRGA 1098	TX956/P 1369-4-16M-1B	IR172F4SS-39A	T	1989
IRGA 1099	TX956/P 3059F4-25-1B	BR-IRGA 409	T	1989
IRGA 1100	TX956/P 3059F4-25-1B	BR-IRGA 412	T	1989
IRGA 1101	TX956/P 3059F4-25-1B	BR-IRGA 414	T	1989
IRGA 1102	TX956/P 3059F4-25-1B	IRGA 172-119-3CS	T	1989
IRGA 1103	TX956/P 3059F4-25-1B	IRGA 172F4SS-39A	T	1989
IRGA 1104	TX956/P 3059F4-54-1B	BR-IRGA 412	T	1989
IRGA 1105	TX956/P 3059F4-54-1B	BR-IRGA 414	T	1989
IRGA 1106	TX956/P 3059F4-54-1B	BR-IRGA 415	T	1989
IRGA 1107	TX956/P 3059F4-54-1B	BR-IRGA 409	T	1989
IRGA 1108	TX956/P 3059F4-54-1B	IRGA 172-119-3CS	T	1989
IRGA 1109	TX956/P 3059F4-54-1B	IRGA 172F4SS-39A	T	1989
IRGA 1110	TX956/P 3059F4-54-1B	IRGA 181F4SS-25-1F	T	1989
IRGA 1111	BOND/BR-IRGA 409	P 1790-5-1M-4-5M-1B-3M-1B	T	1989
IRGA 1112	BOND/BR-IRGA 409	P 3059F4-54-1B	T	1989
IRGA 1113	BOND/BR-IRGA 409	IR19764-15-1-1	T	1989
IRGA 1114	BOND/BR-IRGA 409	IR3230-7-45-2-3-2	T	1989
IRGA 1115	BOND/BR-IRGA 409	IR39422-75-3-3-3-2	T	1989
IRGA 1116	BOND/CICA 8 MUTANTE 53	BR-IRGA 409	T	1989
IRGA 1117	BOND/CICA 8 MUTANTE 53	BR-IRGA 410	T	1989
IRGA 1118	BOND/CICA 8 MUTANTE 53	BR-IRGA 412	T	1989
IRGA 1119	BOND/CICA 8 MUTANTE 53	BR-IRGA 409	T	1989
IRGA 1120	BOND/CICA 8 MUTANTE 53	BR-IRGA 415	T	1989
IRGA 1121	BOND/CICA 8 MUTANTE 53	IRGA 172-119-3CS	T	1989
IRGA 1122	BOND/CICA 8 MUTANTE 53	IRGA 181F4SS-25-1F	T	1989
IRGA 1123	BOND/P 1356-1-3M-2-1B	BR-IRGA 410	T	1989
IRGA 1124	BOND/P 1356-1-3M-2-1B	BR-IRGA 415	T	1989
IRGA 1125	BOND/P 3059F4-25-1B	BR-IRGA 409	T	1989
IRGA 1126	BOND/P 3059F4-25-1B	BR-IRGA 410	T	1989
IRGA 1127	BOND/P 3059F4-25-1B	BR-IRGA 412	T	1989
IRGA 1128	BOND/P 3059F4-25-1B	BR-IRGA 414	T	1989
IRGA 1129	BOND/P 3059F4-25-1B	BR-IRGA 415	T	1989
IRGA 1130	BOND/P 3059F4-25-1B	IRGA 181F4SS-25-1F	T	1989

Código	Progenitor Femenino	Progenitor Masculino	Tipo	Año
IRGA 1131	BOND/P 3059F4-54-1B	BR-IRGA 409	T	1989
IRGA 1132	BOND/P 3059F4-54-1B	BR-IRGA 410	T	1989
IRGA 1133	BOND/P 3059F4-54-1B	BR-IRGA 412	T	1989
IRGA 1134	BOND/P 3059F4-54-1B	BR-IRGA 415	T	1989
IRGA 1135	BOND/P 3059F4-54-1B	IRGA 181F4SS-25-1F	T	1989
IRGA 1136	TX12592/BR-IRGA 409	P 1377-1-15M-4-1M-1	T	1989
IRGA 1137	TX12592/BR-IRGA 409	P 1356-3M-2-1B	T	1989
IRGA 1138	TX12592/BR-IRGA 409	P 1790	T	1989
IRGA 1139	TX12592/BR-IRGA 409	P 3059F4-25-1B	T	1989
IRGA 1140	TX12592/BR-IRGA 409	IR19764-15-1-1	T	1989
IRGA 1141	TX12592/BR-IRGA 409	IR3230-7-45-2-3-2	T	1989
IRGA 1142	TX12592/BR-IRGA 409	IR39433-75-3-3-3-2	T	1989
IRGA 1143	TX12592/ORYZICA 1	BR-IRGA 409	T	1989
IRGA 1144	TX12592/ORYZICA 1	BR-IRGA 410	T	1989
IRGA 1145	TX12592/ORYZICA 1	BR-IRGA 409	T	1989
IRGA 1146	TX12592/ORYZICA 1	BR-IRGA 414	T	1989
IRGA 1147	TX12592/ORYZICA 1	IRGA 172-119-3CS	T	1989
IRGA 1148	TX12592/ORYZICA 1	IRGA 181F4SS-25-1F	T	1989
IRGA 1149	TX12592/CICA 8	BR-IRGA 410	T	1989
IRGA 1150	TX12592/CICA 8	BR-IRGA 412	T	1989
IRGA 1151	TX12592/CICA 8	BR-IRGA 415	T	1989
IRGA 1152	TX12592/CICA 8	IRGA 172-119-3CS	T	1989
IRGA 1153	TX12592/CICA 8	IRGA 181F4SS-1F	T	1989
IRGA 1154	TX12592/CICA 8 MUTANTE 53	BR-IRGA 409	T	1989
IRGA 1155	TX12592/CICA 8 MUTANTE 53	BR-IRGA 410	T	1989
IRGA 1156	TX12592/CICA 8 MUTANTE 53	BR-IRGA 412	T	1989
IRGA 1157	TX12592/CICA 8 MUTANTE 53	BR-IRGA 414	T	1989
IRGA 1158	TX12592/CICA 8 MUTANTE 53	IRGA 172-119-3CS	T	1989
IRGA 1159	TX12592/CICA 8 MUTANTE 53	IRGA 181F4SS-25-1F	T	1989
IRGA 1160	TX12592/P 1356-1-3M-2-1B	BR-IRGA 412	T	1989
IRGA 1161	TX12592/P 1356-1-3M-2-1B	BR-IRGA 410	T	1989
IRGA 1162	TX12592/P 1356-1-3M-2-1B	IRGA 181F4SS-25-1F	T	1989
IRGA 1163	TX12592/P 3059F4-25-1B	BR-IRGA 412	T	1989
IRGA 1164	TX12592/P 3059F4-25-1B	BR-IRGA 415	T	1989
IRGA 1165	TX12592/P 3059F4-25-1B	IRGA 172-119-3CS	T	1989
IRGA 1166	TX12592/P 3059F4-54-1B	BR-IRGA 414	T	1989
IRGA 1167	TX12592/P 3059F4-54-1B	BR-IRGA 415	T	1989
IRGA 1168	TX652/CICA 8	BR-IRGA 409	T	1989
IRGA 1169	TX652/CICA 8	BR-IRGA 410	T	1989
IRGA 1170	TX652/CICA 8	BR-IRGA 414	T	1989
IRGA 1171	TX652/CICA 8	P 3059F4-54-1B	T	1989
IRGA 1172	IRGA 774	P 1377-1-15M-4-1M-1	T	1989
IRGA 1173	IRGA 774	P 1790-5-1M-4-5M-1B-3M-1B	T	1989
IRGA 1174	IRGA 774	P 3059F4-25-1B	T	1989
IRGA 1175	IRGA 774	P 3059F4-54-1B	T	1989
IRGA 1176	IRGA 744	TX502	T	1989
IRGA 1177	IRGA 744	TX505	T	1989
IRGA 1178	IRGA 744	TX517	T	1989
IRGA 1179	IRGA 744	TX798	T	1989
IRGA 1180	IRGA 744	TX8909	T	1989

Código	Progenitor Femenino	Progenitor Masculino	Tipo	Año
IRGA 1181	IRGA 744	TX12931	T	1989
IRGA 1182	IRGA 750	TX502	T	1989
IRGA 1183	IRGA 750	TX505	T	1989
IRGA 1184	IRGA 750	TX517	T	1989
IRGA 1185	IRGA 755	TX502	T	1989
IRGA 1186	IRGA 755	TX505	T	1989
IRGA 1187	IRGA 755	TX8909	T	1989
IRGA 1188	IRGA 755	TX1283	T	1989
IRGA 1189	IRGA 756	TX502	T	1989
IRGA 1190	IRGA 756	TX505	T	1989
IRGA 1191	IRGA 756	TX798	T	1989
IRGA 1192	IRGA 756	TX8909	T	1989
IRGA 1193	IRGA 757	TX502	T	1989
IRGA 1194	IRGA 757	TX505	T	1989
IRGA 1195	IRGA 757	TX517	T	1989
IRGA 1196	IRGA 758	TX505	T	1989
IRGA 1197	IRGA 758	TX517	T	1989
IRGA 1198	IRGA 758	TX798	T	1989
IRGA 1199	IRGA 758	TX8909	T	1989
IRGA 1200	IRGA 758	TX12931	T	1989
IRGA 1201	IRGA 758	TX1283	T	1989
IRGA 1202	IRGA 766	TX505	T	1989
IRGA 1203	IRGA 766	TX517	T	1989
IRGA 1204	IRGA 766	TX798	T	1989
IRGA 1205	IRGA 766	TX8909	T	1989
IRGA 1206	IRGA 774	TX798	T	1989
IRGA 1207	IRGA 774	TX8909	T	1989
IRGA 1208	IRGA 774	TX12931	T	1989
IRGA 1209	IRGA 780	TX505	T	1989
IRGA 1210	IRGA 780	TX798	T	1989
IRGA 1211	IRGA 780	TX12931	T	1989
IRGA 1212	IRGA 780	TX1283	T	1989
IRGA 1213	IRGA 784	TX505	T	1989
IRGA 1214	IRGA 784	TX502	T	1989
IRGA 1215	IRGA 784	TX517	T	1989
IRGA 1216	IRGA 784	TX8909	T	1989
IRGA 1217	IRGA 790	TX502	T	1989
IRGA 1218	IRGA 790	TX505	T	1989
IRGA 1219	IRGA 790	TX517	T	1989
IRGA 1220	IRGA 790	TX798	T	1989
IRGA 1221	IRGA 790	TX8909	T	1989
IRGA 1222	IRGA 790	TX12931	T	1989
IRGA 1223	IRGA 790	TX1283	T	1989
IRGA 1224	IRGA 807	TX517	T	1989
TF1	BLUEBELLE	OIRASE	S	1981
TF1R	OIRASE	BLUEBELLE	S	1981
TF2	BLUEBELLE	SOME WAKE	S	1981
TF2R	SOME WAKE	BLUEBELLE	S	1981
TF3	BLUEBELLE	SHIMOKITA	S	1981
TF3R	SHIMOKITA	BLUEBELLE	S	1981

Código	Progenitor Femenino	Progenitor Masculino	Tipo	Año
TF4	BLUEBELLE	CHINA 1039	S	1981
TF4R	CHINA 1039	BLUEBELLE	S	1981
TF5	BLUEBELLE	PRATAO PRECOCE	S	1981
TF5R	PRATAO PRECOCE	BLUEBELLE	S	1981
TF6	BLUEBELLE	CALROSE 76	S	1981
TF6R	CALROSE 76	BLUEBELLE	S	1981
TF7	BLUEBELLE	EIKOU	S	1981
TF7R	EIKOU	BLUEBELLE	S	1981
TF8	BLUEBELLE	RP KN2	S	1981
TF8R	RP KN2	BLUEBELLE	S	1981
TF9	BLUEBELLE	RXT 47	S	1981
TF9R	RXT 47	BLUEBELLE	S	1981
TF10	BLUEBELLE	RXT 47	S	1981
TF10R	RXT 47	BLUEBELLE	S	1981
TF11	BLUEBELLE	JC99	S	1981
TF11R	JC99	BLUEBELLE	S	1981
TF12	BLUEBELLE	TATSUMI MOCHI	S	1981
TF12R	TATSUMI MOCHI	BLUEBELLE	S	1981
TF13	BLUEBELLE	TOWADA	S	1981
TF13R	TOWADA	BLUEBELLE	S	1981
TF14	BLUEBELLE	KAOSHIUNG 68	S	1981
TF14R	KAOSHIUNG 68	BLUEBELLE	S	1981
TF15	BLUEBELLE	40402	S	1981
TF16	BLUEBELLE	HP954	S	1981
TF16R	HP954	BLUEBELLE	S	1981
TF17	BLUEBELLE	WX509 A	S	1981
TF17R	WX509 A	BLUEBELLE	S	1981
TF18	BLUEBELLE	WX489	S	1981
TF18R	WX489	BLUEBELLE	S	1981
TF19	BLUEBELLE	WX505	S	1981
TF19R	WX505	BLUEBELLE	S	1981
TF20	BLUEBELLE	M 23	S	1981
TF20R	M 23	BLUEBELLE	S	1981
TF21	BLUEBELLE	M 42	S	1981
TF21R	M 42	BLUEBELLE	S	1981
TF22	BLUEBELLE	WX509 B	S	1981
TF22R	WX509 B	BLUEBELLE	S	1981
TF23	BLUEBELLE	S 287	S	1981
TF23R	S 287	BLUEBELLE	S	1981
TF24	BLUEBELLE	S 288	S	1981
TF24R	S 288	BLUEBELLE	S	1981
TF25	BLUEBELLE	TAIWAN-IKU 5	S	1981
TF25R	TAIWAN-IKU 5	BLUEBELLE	S	1981
TF26	BLUEBELLE	TAIWAN N. 1	S	1981
TF26R	TAIWAN N. 1	BLUEBELLE	S	1981
TF27	BLUEBELLE	FUJIMINORI	S	1981
TF27R	FUJIMINORI	BLUEBELLE	S	1981
TF30	BLUEBELLE	FUJISAKA 5	S	1981
TF30R	FUJISAKA 5	BLUEBELLE	S	1981
TF31	BLUEBELLE	TY12	S	1981

Código	Progenitor Femenino	Progenitor Masculino	Tipo	Año
TF31R	TY12	BLUEBELLE	S	1981
TF32	BRAZOS/OIRASE	SHIMOKITA	T	1981
TF33	BRAZOS/OIRASE	TY12	T	1981
TF34	BRAZOS/OIRASE	SOME WAKE	T	1981
TF35	CALORO/OIRASE	SHIMOKITA	T	1981
TF36	CALORO/OIRASE	TY12	T	1981
TF37	CALORO/OIRASE	SOME WAKE	T	1981
TF38	SHIMOKITA/TATSUMI-MOCHI	CALORO	T	1981
TF39	SHIMOKITA/TATSUMI-MOCHI	BRAZOS	T	1981
TF40	BRAZOS/OIRASE	OIRASE	R	1981
TF41	BRAZOS/TY12	TY12	R	1981
TF42	CALORO/OIRASE	OIRASE	R	1981
TF43	TY12/CALORO	TY12	T	1981
TF44	TY12/SOME WAKE	SOME WAKE	R	1981
TF45	SHIMOKITA/TATSUMI-MOCHI	TATSUMI MOCHI	R	1981
TF46	EEA 406	HAYAYUKI	S	1983
TF47	HAYAYUKI	EEA 406	S	1983
TF48	BLUEBELLE	HAYAYUKI	S	1983
TF49	HAYAYUKI	BLUEBELLE	S	1983
TF50	EEA 405	HAYAYUKI	S	1983
TF51	HAYAYUKI	EEA 405	S	1983
TF52	HAYAYUKI	BR-IRGA 409	S	1983
TF53	BR-IRGA 410	HAYAYUKI	S	1983
TF54	HAYAYUKI	BR-IRGA 410	S	1983
TF55	LEBONNET	HAYAYUKI	S	1983
TF56	HAYAYUKI	LEBONNET	S	1983
TF57	BR-IRGA 408	HAYAYUKI	S	1983
TF58	HAYAYUKI	BR-IRGA 408	S	1983
TF59	CALORO	HAYAYUKI	S	1983
TF60	DAWN	HAYAYUKI	S	1983
TF61	BLUEBELLE	ISHIKARI	S	1983
TF62	EEA 405	ISHIKARI	S	1983
TF63	BR-IRGA 409	ISHIKARI	S	1983
TF64	BR-IRGA 410	ISHIKARI	S	1983
TF65	LEBONNET	ISHIKARI	S	1983
TF66	BR-IRGA 408	ISHIKARI	S	1983
TF67	CALORO	ISHIKARI	S	1983
TF68	DAWN	ISHIKARI	S	1983
TF69	EEA 404	ISHIKARI	S	1983
TF70	BLUEBELLE	AC3828	S	1983
TF71	BLUEBELLE	BERNI	S	1983
TF72	BLUEBELLE	BIGGS 72-3764	S	1983
TF73	BR-IRGA 410	CHINA 988	S	1983
TF74	BLUEBELLE	CR126-42-1	S	1983
TF75	BLUEBELLE	HP46	S	1983
TF76	BR-IRGA 409	IR2403-PLPB-7-2-1-38	S	1983
TF77	TF1	HAYAYUKI	T	1983
TF78	TF2	HAYAYUKI	T	1983
TF79	TF3	HAYAYUKI	T	1983
TF80	TF5	HAYAYUKI	T	1983

Código	Progenitor Femenino	Progenitor Masculino	Tipo	Año
TF81	TF8	HAYAYUKI	T	1983
TF82	TF9	HAYAYUKI	T	1983
TF83	TF12	HAYAYUKI	T	1983
TF84	TF13	HAYAYUKI	T	1983
TF85	TF14	HAYAYUKI	T	1983
TF86	TF15	HAYAYUKI	T	1983
TF87	TF16	HAYAYUKI	T	1983
TF88	TF17	HAYAYUKI	T	1983
TF89	TF18	HAYAYUKI	T	1983
TF90	TF19	HAYAYUKI	T	1983
TF91	TF20	HAYAYUKI	T	1983
TF92	TF21	HAYAYUKI	T	1983
TF93	TF22	HAYAYUKI	T	1983
TF94	TF23	HAYAYUKI	T	1983
TF95	TF25	HAYAYUKI	T	1983
TF96	TF26	HAYAYUKI	T	1983
TF97	TF1	ISHIKARI	T	1983
TF99	TF5	ISHIKARI	T	1983
TF100	TF6	ISHIKARI	T	1983
TF101	TF8	ISHIKARI	T	1983
TF102	TF9	ISHIKARI	T	1983
TF103	TF12	ISHIKARI	T	1983
TF104	TF13	ISHIKARI	T	1983
TF105	TF14	ISHIKARI	T	1983
TF106	TF15	ISHIKARI	T	1983
TF107	TF16	ISHIKARI	T	1983
TF108	TF17	ISHIKARI	T	1983
TF109	TF18	ISHIKARI	T	1983
TF110	TF20	ISHIKARI	T	1983
TF111	TF21	ISHIKARI	T	1983
TF112	TF22	ISHIKARI	T	1983
TF113	TF23	ISHIKARI	T	1983
TF114	TF24	ISHIKARI	T	1983
TF115	TF25	ISHIKARI	T	1983
TF116	TF26	ISHIKARI	T	1983
TF117	TF27	ISHIKARI	T	1983
TF118	TF30	ISHIKARI	T	1983
TF119	BR-IRGA 409	TF33	M	1983
TF120	BR-IRGA 409	TF34	M	1983
TF121	BR-IRGA 409	TF35	M	1983
TF122	BR-IRGA 409	TF36	M	1983
TF123	BR-IRGA 409	TF37	M	1983
TF124	BR-IRGA 409	TF39	M	1983
TF125	BR-IRGA 410	TF32	M	1983
TF126	BR-IRGA 410	TF34	M	1983
TF127	BR-IRGA 410	TF35	M	1983
TF128	BR-IRGA 410	TF36	M	1983
TF129	BR-IRGA 410	TF37	M	1983
TF130	BR-IRGA 410	TF38	M	1983
TF131	BR-IRGA 410	TF39	M	1983

Código	Progenitor Femenino	Progenitor Masculino	Tipo	Año
TF132	P 1377-1-15M-4-1M-1	TF40	M	1983
TF133	P 1377-1-15M-4-1M-1	TF41	M	1983
TF134	P 1377-1-15M-4-1M-1	TF42	M	1983
TF135	P 1377-1-15M-4-1M-1	TF43	M	1983
TF136	P 1377-1-15M-4-1M-1	TF44	M	1983
TF137	TETEP	TF41	M	1983
TF138	TETEP	TF42	M	1983
TF139	TETEP	TF43	M	1983
TF140	TETEP	TF44	M	1983
TF141	BLUEBELLE	TF1	R	1983
TF142	BLUEBELLE	TF2	R	1983
TF143	BLUEBELLE	TF3	R	1983
TF144	BLUEBELLE	TF5	R	1983
TF145	BLUEBELLE	TF6	R	1983
TF146	BLUEBELLE	TF7	R	1983
TF147	BLUEBELLE	TF8	R	1983
TF148	BLUEBELLE	TF9	R	1983
TF149	BLUEBELLE	TF10	R	1983
TF150	BLUEBELLE	TF11	R	1983
TF151	BLUEBELLE	TF12	R	1983
TF152	BLUEBELLE	TF13	R	1983
TF153	BLUEBELLE	TF14	R	1983
TF154	BLUEBELLE	TF15	R	1983
TF155	BLUEBELLE	TF16	R	1983
TF156	BLUEBELLE	TF17	R	1983
TF157	BLUEBELLE	TF18	R	1983
TF158	BLUEBELLE	TF19	R	1983
TF159	BLUEBELLE	TF20	R	1983
TF160	BLUEBELLE	TF21	R	1983
TF161	BLUEBELLE	TF22	R	1983
TF162	BLUEBELLE	TF23	R	1983
TF163	BLUEBELLE	TF24	R	1983
TF164	BLUEBELLE	TF25	R	1983
TF165	BLUEBELLE	TF26	R	1983
TF166	BLUEBELLE	TF27	R	1983
TF167	BLUEBELLE	TF30	R	1983
TF168	BLUEBELLE	TF31	R	1983
TF169	TF11	ISHIKARI	T	1983
TF170	TF48	BR-IRGA 409	T	1983
TF171	TF48	BR-IRGA 410	T	1983
TF172	TF55	BR-IRGA 409	T	1983
TF173	TF55	BR-IRGA 410	T	1983
TF174	TF60	BR-IRGA 409	T	1983
TF175	SILEWAH	LEBONNET	S	1983
TF176	TF61	BR-IRGA 409	T	1983
TF177	TF61	BR-IRGA 410	T	1983
TF178	TF65	BR-IRGA 409	T	1983
TF179	TF65	BR-IRGA 410	T	1983
TF180	TF68	BR-IRGA 409	T	1983
TF181	TF68	BR-IRGA 410	T	1983

Código	Progenitor Femenino	Progenitor Masculino	Tipo	Año
TF182	LEBONNET	TF52	T	1983
TF183	L 201	TF52	T	1983
TF184	BELLEMONT	TF52	T	1983
TF185	LEBONNET	TF57	T	1983
TF186	L 201	TF57	T	1983
TF187	BELLEMONT	TF57	T	1983
TF188	LEBONNET	TF64	T	1983
TF189	L 201	TF64	T	1983
TF190	BELLEMONT	TF64	T	1983
TF191	LEBONNET	TF66	T	1983
TF192	L 201	TF66	T	1983
TF193	BELLEMONT	TF66	T	1983
TF194	TF80	BR-IRGA 409	M	1983
TF195	TF80	BR-IRGA 410	M	1983
TF196	TF81	BR-IRGA 409	M	1983
TF197	TF81	BR-IRGA 410	M	1983
TF198	TF86	BR-IRGA 409	M	1983
TF199	TF87	BR-IRGA 409	M	1983
TF200	TF87	BR-IRGA 409	M	1983
TF201	TF88	BR-IRGA 409	M	1983
TF202	TF88	BR-IRGA 409	M	1983
TF203	TF89	BR-IRGA 409	M	1983
TF204	TF89	BR-IRGA 410	M	1983
TF205	TF90	BR-IRGA 409	M	1983
TF206	TF91	BR-IRGA 409	M	1983
TF207	TF91	BR-IRGA 410	M	1983
TF208	TF92	BR-IRGA 409	M	1983
TF209	TF92	BR-IRGA 410	M	1983
TF210	TF93	BR-IRGA 409	M	1983
TF211	TF93	BR-IRGA 410	M	1983
TF212	TF94	BR-IRGA 409	M	1983
TF213	TF94	BR-IRGA 410	M	1983
TF214	TF95	BR-IRGA 409	M	1983
TF215	TF96	BR-IRGA 409	M	1983
TF216	TF96	BR-IRGA 410	M	1983
TF217	LEBONNET	TF53	T	1983
TF218	L 201	TF53	T	1983
TF219	BLUEBELLE	LS88-3	S	1984
TF220	RS220-503-4-1P-1-2	SILEWAN	S	1984
TF221	TF53	BELLEMONT	T	1984
TF222	TF86	BR-IRGA 410	T	1984
TF223	TF90	BR-IRGA 410	T	1984
TF224	TF95	BR-IRGA 410	T	1984
TF225	BLUEBELLE	TF46	T	1984
TF226	BLUEBELLE	TF47	T	1984
TF227	TF170	COLOMBIA 1	M	1984
TF228	TF171	COLOMBIA 1	M	1984
TF229	TF172	COLOMBIA 1	M	1984
TF230	TF173	COLOMBIA 1	M	1984
TF231	TF173	COLOMBIA 1	M	1984

Código	Progenitor Femenino	Progenitor Masculino	Tipo	Año
TF232	TF177	COLOMBIA 1	M	1984
TF233	TF178	COLOMBIA 1	M	1984
TF234	TF180	COLOMBIA 1	M	1984
TF235	TF181	COLOMBIA 1	M	1984
TF236	TF182	COLOMBIA 1	M	1984
TF237	TF183	COLOMBIA 1	M	1984
TF238	TF184	COLOMBIA 1	M	1984
TF239	TF185	COLOMBIA 1	M	1984
TF240	TF187	COLOMBIA 1	M	1984
TF241	TF189	COLOMBIA 1	M	1984
TF242	RS138-139-3-1P-1	RS220-503-4-1P-1-2	S	1984
TF243	DOURADO PRECOCE	RS129-501-2-1-1-2P	S	1984
TF244	BLUEBELLE	DOURADO PRECOCE	S	1984
TF245	LABELLE	DOURADO PRECOCE	S	1984
TF246	L 201	BR-IRGA 410	S	1984
TF247	BLUEBELLE	BICO TORTO	S	1984
TF248	L 201	RS220-503-4-1P-1-2	S	1984
TF249	RS185-519-1-1P-1	BICO TORTO	S	1984
TF250	BR-IRGA 410	TF64	R	1985
TF251	BR-IRGA 410	DESCONHECIDO	S	1985
TF252	TF219	CICA 8	T	1985
TF253	TF220	DOURADO PRECOCE	T	1985
TF254	TF221	CICA 8	M	1985
TF255	TF221	LABELLE	M	1985
TF256	TF222	CICA 8	M	1985
TF257	TF222	DAWN	M	1985
TF258	TF223	P 1377-1-15M-4-1M-1	M	1985
TF259	TF223	CICA 8	M	1985
TF260	TF224	P 1377-1-15M-4-1M-1	M	1985
TF261	TF224	CICA 8	M	1985
TF262	TF224	BR-IRGA 411	M	1985
TF263	TF242	LEBONNET	T	1985
TF264	TF242	P 1377-1-15M-4-1M-1	T	1985
TF265	TF243	P 1377-1-15M-4-1M-1	T	1985
TF266	TF243	CICA 8	T	1985
TF267	TF244	DAWN	T	1985
TF268	TF244	P 1377-1-15M-4-1M-1	T	1985
TF269	TF245	CICA 8	T	1985
TF270	TF245	P 1377-1-15M-4-1M-1	T	1985
TF271	TF246	CICA 8	T	1985
TF272	TF246	P 1377-1-15M-4-1M-1	T	1985
TF273	TF246	DAWN	T	1985
TF274	TF247	CICA 8	T	1985
TF275	TF247	P 1377-1-15M-4-1M-1	T	1985
TF276	TF248	CICA 8	T	1985
TF277	TF248	P 1377-1-15M-4-1M-1	T	1985
TF278	TF249	DAWN	T	1985
TF279	TF249	CICA 8	T	1985
TF280	CL SELECAO 14	CICA 8	S	1985
TF281	CL SELECAO 62A	P 1377-1-15M-4-1M-1	S	1985

Código	Progenitor Femenino	Progenitor Masculino	Tipo	Año
TF282	TF223	DAWN	M	1985
TF283	CL SELECAO 14	BICO TORTO	S	1985
TF284	CL SELECAO 14	L 201	S	1985
TF285	CL SELECAO 14	BR-IRGA 411	S	1985
TF286	CL SELECAO 14	SILEWAH	S	1985
TF287	CL SELECAO 62A	SILEWAH	S	1985
TF288	CL SELECAO 63	SILEWAH	S	1985
TF289	CL SELECAO 64	SILEWAH	S	1985
TF290	CL SELECAO 14	CL SELECAO 49-2	S	1985
TF291	CL SELECAO 62A	CL SELECAO 49-2	S	1985
TF292	CL SELECAO 56	SILEWAH	S	1985
TF293	CL SELECAO 49-2	BOND	S	1985
TF294	CL SELECAO 49-2	LEMONT	S	1985
TF295	CL SELECAO 49-6	RUB003050	S	1985
TF296	RS487-506-2CL-1BM	P 798 L 386 S1	S	1985
TF297	RS487-506-2CL-1BM	SILEWAH	S	1985
TF298	RS487-506-2CL-1BM	RUB003050	S	1985
TF299	L 201	SILEWAH	S	1985
TF300	CL SELECAO 62A	RS485-507-1M	S	1986
TF301	CL SELECAO 62A	RS663-500-B1-1-6M	S	1986
TF302	CL SELECAO 62A	RS656-501-S2-R1	S	1986
TF303	CL SELECAO 62A	TF252	T	1986
TF304	CL SELECAO 62A	TF253	T	1986
TF305	TF253	CL SELECAO 62A	M	1986
TF306	CL SELECAO 62A	TF264	M	1986
TF307	TF264	CL SELECAO 62A	M	1986
TF308	CL SELECAO 62A	TF265	M	1986
TF309	LEMONT	TF265	M	1986
TF310	CL SELECAO 62A	TF266	M	1986
TF311	CL SELECAO 62A	TF269	M	1986
TF312	CL SELECAO 62A	TF271	M	1986
TF313	CL SELECAO 62A	TF279	M	1986
TF314	CL SELECAO 62A	TF297	T	1986
TF315	CL SELECAO 62A	TF299	T	1986
TF316	TF281	CICA 8	T	1986
TF317	TF283	CICA 8	T	1986
TF318	TF284	CICA 8	T	1986
TF319	TF286	CICA 8	T	1986
TF320	TF287	CICA 8	T	1986
TF321	TF288	CICA 8	T	1986
TF322	TF289	CICA 8	T	1986
TF323	TF291	CICA 8	T	1986
TF324	TF292	CICA 8	T	1986
TF325	TF296	CICA 8	T	1986
TF326	TF297	CICA 8	T	1986
TF327	LEMONT	RS656-501-S2-R1	S	1986
TF328	LEMONT	CL SELECAO 56	S	1986
TF329	LEMONT	ZHO FEE N. 10	S	1986
TF330	BR-IRGA 413	CL SELECAO 49-2	S	1986
TF331	RS487-506-2CL-2BM	CL SELECAO 61	S	1986

Código	Progenitor Femenino	Progenitor Masculino	Tipo	Año
TF333	RS487-506-2CL-28M	RUB003005	S	1986
TF334	CL SELECAO 63	LEMONT	S	1987
TF334R	LEMONT	CL SELECAO 63	S	1987
TF335	CL SELECAO 84	ARROZ PRETO VIGOROSO	S	1987
TF336	CL SELECAO 84	ARROZ PRETO VIGOROSO	S	1987
TF337	CL SELECAO 61	ARROZ PRETO VIGOROSO	S	1987
TF338	CL SELECAO 63	ARROZ PRETO VIGOROSO	S	1987
TF339	TY12	BLUEBELLE	S	1987
TF340	TY12	ARROZ PRETO VIGOROSO	S	1987
TF341	BR-IRGA 410	ARROZ VERMELHO CURTO	S	1987
TF342	BR-IRGA 414	ARROZ VERMELHO CURTO	S	1987
TF343	CL SELECAO 61	ARROZ VERMELHO CURTO	S	1987
TF344	LEMONT	CL SELECAO 2	S	1987
TF345	LEMONT	CL SELECAO 5	S	1987
TF346	LEMONT	CL SELECAO 6	S	1987
TF347	LEMONT	BR-IRGA 414	S	1987
TF348	LEMONT	CL SELECAO 61	S	1987
TF349	LEMONT	CL SELECAO 62A	S	1987
TF350	LEMONT	CL SELECAO 84	S	1987
TF351	LEMONT	CL SELECAO 85	S	1987
TF352	LEMONT	CL SELECAO 87	S	1987
TF353	LEMONT	CL SELECAO 90	S	1987
TF354	LEMONT	P 1036-9-3-1-3-2M	S	1987
TF355	LEMONT	BR-IRGA 411	S	1987
TF356	LEMONT	BR-IRGA 412	S	1987
TF357	CL SELECAO 3B	ZHO FEE N. 10	S	1987
TF358	CL SELECAO 5	ZHO FEE N. 10	S	1987
TF359	CL SELECAO 6	ZHO FEE N. 10	S	1987
TF360	BR-IRGA 414	ZHO FEE N. 10	S	1987
TF361	CL SELECAO 61	ZHO FEE N. 10	S	1987
TF362	CL SELECAO 62A	ZHO FEE N. 10	S	1987
TF363	CL SELECAO 63	ZHO FEE N. 10	S	1987
TF364	CL SELECAO 84	ZHO FEE N. 10	S	1987
TF365	CL SELECAO 87	ZHO FEE N. 10	S	1987
TF366	CL SELECAO 90	ZHO FEE N. 10	S	1987
TF367	BR-IRGA 412	ZHO FEE N. 10	S	1987
TF368	BR-IRGA 413	ZHO FEE N. 10	S	1987
TF369	LEBONNET	ZHO FEE N. 10	S	1987
TF370	ZHO FEE N. 10	BR-IRGA 410	S	1987
TF371	ZHO FEE N. 10	P 1036-9-3-1-3-2M	S	1987
TF372	CL SELECAO 3B	DIAMANTE	S	1987
TF373	BR-IRGA 414	DIAMANTE	S	1987
TF374	CL SELECAO 61	DIAMANTE	S	1987
TF375	CL SELECAO 62	DIAMANTE	S	1987
TF376	CL SELECAO 63	DIAMANTE	S	1987
TF377	CL SELECAO 84	DIAMANTE	S	1987
TF378	TF335	ARROZ PRETO VIGOROSO	R	1988
TF379	TF336	ARROZ PRETO VIGOROSO	R	1988
TF380	TF337	ARROZ PRETO VIGOROSO	R	1988
TF381	TF354	CL SELECAO 3B	T	1988

Código	Progenitor Femenino	Progenitor Masculino	Tipo	Año
TF382	TF338	ARROZ PRETO VIGOROSO	R	1988
TF383	TF340	ARROZ PRETO VIGOROSO	R	1988
TF384	TF354	LEMONT	R	1988
TF385	TF356	LEMONT	R	1988
TF386	TF359	ZHO FEE N. 10	R	1988
TF387	TF372	DIAMANTE	R	1988
TF388	TF373	DIAMANTE	R	1988
TF389	TF374	DIAMANTE	R	1988
TF390	TF375	DIAMANTE	R	1988
TF391	TF376	DIAMANTE	R	1988
TF392	TF377	DIAMANTE	R	1988
TF393	LEAH	TF242-CA2-29	S	1989
TF394	LEAH	TF242-CA2-30	S	1989
TF395	CL SELECAO 107	LINHA GRANDE	S	1989
TF396	CL SELECAO 107	CT6748-3-CA-2	S	1989
TF397	CL SELECAO 61	LINHA GRANDE	S	1989
TF398	CL SELECAO 90	LINHA GRANDE	S	1989
TF399	CL SELECAO 90	CT6746F2-CA-41	S	1989
TF400	CL SELECAO 62A	LINHA GRANDE	S	1989
TF401	CL SELECAO 62A	CT6746F2-CA-41	S	1989
TF402	CL SELECAO 121	CT6750-9-2-1-M	S	1989
TF403	CL SELECAO 450	CT6748-3-CA-2	S	1989
TF404	CL44-CA2-16	TF239-1-8	S	1989
TF405	COLOMBIANO	LINHA GRANDE	S	1989
TF406	TF3R-501B-7-1B	P 1036-9-3-1-3-2M	S	1989
TF407	TF3R-501B-7-1B	COLOMBIANO (IRGA)	S	1989
TF408	TF222-CA2-13	P 1036-9-3-1-3-2M	S	1989
TF409	TF222-CA2-13	BR-IRGA 410	S	1989
TF410	TF242-CA3-3	BR-IRGA 410	S	1989
TF411	TF242-CA3-3	TF379	T	1989
TF412	CL SELECAO 38	TF380	T	1989
TF413	CL SELECAO 38	TF381	T	1989
TF414	CL SELECAO 38	TF389	T	1989
TF415	CL SELECAO 61	CT6746F2-12-2-1	S	1989
TF416	CL SELECAO 61	TF387	T	1989
TF417	TF239-1-8	P 1036-9-3-1-3-2M	S	1989
TF418	TF239-1-8	COLOMBIANO (IRGA)	S	1989
TF419	TF239-1-8	BR-IRGA 410	S	1989
TF420	CL SELECAO 38	CL SELECAO 107	S	1989
TF421	CL SELECAO 38	CL62-14	S	1989
TF422	CL SELECAO 38	CL SELECAO 69	S	1989
TF423	CL SELECAO 38	CL SELECAO 72B	S	1989
TF424	CL SELECAO 38	CL SELECAO 293	S	1989
TF425	CL SELECAO 38	CL SELECAO 310	S	1989
TF426	CL SELECAO 38	CL SELECAO 312	S	1989
TF427	CL SELECAO 38	RS495-508-2CL-1BM	S	1989
TF428	CL SELECAO 61	SKYBONNET	S	1989
TF429	CL SELECAO 61	CL SELECAO 69	S	1989
TF430	CL SELECAO 61	RS739-500-81-160-1-2	S	1989
TF431	CL SELECAO 61	IRGA 117-7-3P-1	S	1989

Código	Progenitor Femenino	Progenitor Masculino	Tipo	Año
TF432	CL SELECAO 90	CL SELECAO 56	S	1989
TF433	CL SELECAO 90	SC24	S	1989
TF434	CL SELECAO 61	LEAH	S	1989
TF435	CL221	P 1036-9-3-1-3-2M	T	1989
TF436	CL SELECAO 70	CL187	S	1989
TF437	CL SELECAO 68	CL62-14	S	1989
TF438	CL SELECAO 312	CL SELECAO 285	S	1989
TF439	CL SELECAO 307	CL62-14	S	1989
TF440	CL SELECAO 26-1-1-1	CL SELECAO 335	S	1989
TF441	CL SELECAO 335	CL209	T	1989
TF442	CL24-1-1-47	CL SELECAO 528	S	1989
TF443	CL SELECAO RSX13	CL SELECAO 209	S	1989
TF444	BR-IRGA 414	CL SELECAO 186	S	1989
CL1	BLUEBELLE	COLOMBIA 1	S	1983
CL2	BR-IRGA 410	NEWREX	S	1983
CL3	BR-IRGA 409	NEWREX	S	1983
CL4	DEE-GE0-W00-GEN	CENTURY PATNA 231	S	1983
CL5	BR-IRGA 410	CENTURY PATNA 231	S	1983
CL6	BR-IRGA 410	ZENITH	S	1983
CL7	BR-IRGA 409	ZENITH	S	1983
CL8	CL1	BR-IRGA 409	T	1983
CL9	CL1	BR-IRGA 410	T	1983
CL10	COLOMBIA 1	CL2	T	1983
CL11	COLOMBIA 1	CL4	T	1983
CL12	COLOMBIA 1	CL5	T	1983
CL13	COLOMBIA 1	CL6	T	1983
CL14	COLOMBIA 1	CL7	T	1983
CL15	RS305-503-4U-1NE	BR-IRGA 410	S	1983
CL16	RS306-505-2U-1NE	BR-IRGA 410	S	1983
CL17	RS180-505-1P-1-1P	BR-IRGA 410	S	1983
CL18	RS184-501-1P-1-1P	BR-IRGA 410	S	1983
CL19	RS218-505-1P-1-1P	BR-IRGA 410	S	1983
CL20	RS218-505-4-1P-1-1P	BR-IRGA	S	1983
CL21	RS133-514-3-1-1	BR-IRGA 409	S	1983
CL22	181-3A	BR-IRGA 409	S	1983
CL23	BELLEMONT	RS129-501-2-1-1-2P	S	1983
CL24	BELLEMONT	RS138-71-2P-1-1P	S	1983
CL25	BELLEMONT	RS212-501-6-1P-1-2	S	1983
CL26	BELLEMONT	RS138-81-3-1E-1P	S	1983
CL27	BELLEMONT	RS148-81-1-1E-1P	S	1983
CL28	BELLEMONT	RS138-80-1P-3-1P	S	1983
CL29	LEMONT	RS660-500-83-1-11C	S	1986
CL30	BELLEMONT	RS138-240-1P-2-2P	S	1983
CL31	BELLEMONT	RS138-261-3-1-1P	S	1983
CL32	BELLEMONT	RS138-80-1P-1-1P	S	1983
CL33	DAWN	EMPASC 102	S	1983
CL34	BELLEMONT	RS206-6P-3-1-2P	S	1983
CL35	BELLEMONT	RS192-501-1-1P-1-1	S	1983
CL36	BELLEMONT	RS212-501-6-1P-1-1	S	1983
CL37	BELLEMONT	RS206-35P-1-1-1P	S	1983

Código	Progenitor Femenino	Progenitor Masculino	Tipo	Año
CL38	BELLEMONT	P 1377-1-15M-4-1M-1	S	1983
CL39	BELLEMONT	P 1386-6-8M-1-3M-1	S	1983
CL40	BELLEMONT	IR579-48-1-2	S	1983
CL41	BELLEMONT	BR-IRGA 409	S	1983
CL42	BELLEMONT	TETEP	S	1983
CL54	EMPASC 102	DAWN	S	1985
CL55	RS192-501-1-1P-1	BR-IRGA 410	S	1985
CL56	RS1	RS2	S	1985
CL57	C.I. 8970	CICA 8	S	1985
CL58	C.I. 8970	BR-IRGA 410	S	1985
CL59	BLUEBELLE	CICA 8	S	1985
CL60	BLUEBELLE	P 1377-1-15M-4-1M-1	S	1985
CL61	CICA 8	EEA 406	S	1985
CL62	P 798 L 386 S1	CICA 8	S	1985
CL63	BR-IRGA 411	CICA 8	S	1985
CL64	DAWN	CICA 8	S	1985
CL65	LABELLE	CICA 8	S	1985
CL66	LEBONNET	CICA 8	S	1985
CL67	BR-IRGA 411	TETEP	S	1985
CL68	DAWN	IRAT 13	T	1985
CL69	DAWN	DOURADO PRECOCE	S	1985
CL70	RS138-281-2P-2-2P	CICA 8	S	1985
CL71	LEMONT	BR-IRGA 410	S	1985
CL72	LEMONT	RS487-506-2CL-2BM	S	1986
CL73	LEMONT	RS487-506-9CL-2BM	S	1986
CL74	LEMONT	RS621-504-B1-4	S	1986
CL75	LEMONT	RS485-507-3M	S	1986
CL76	LEMONT	RS660-500-B3-1-11C	S	1986
CL77	LEMONT	RS660-500-B4-1-17D	S	1986
CL78	LEMONT	RS660-500-B6-1-27F	S	1986
CL79	LEMONT	RS664-600-B1-1-1B	S	1986
CL80	LEMONT	RS666-500-H1-4B	S	1986
CL81	LEMONT	RS689-500-B1-1-1D	S	1986
CL82	LEMONT	RS704-501-B1-1-1A	S	1986
CL83	LEMONT	RS704-507-B1-3-2B	S	1986
CL84	LEMONT	RS717-507-B1-7D	S	1986
CL85	LEMONT	RS718-500-B1-1-1A	S	1986
CL86	LEMONT	RS720-500-B4-5B	S	1986
CL87	LEMONT	RS720-500-B4-10C	S	1986
CL88	LEMONT	RS722-500-B1-7B	S	1986
CL89	LEMONT	RS735-500-B1-24I	S	1986
CL90	LEMONT	RS736-500-B1-1A	S	1986
CL91	LEMONT	RS737-500-B1-1A	S	1986
CL92	LEMONT	RS737-500-B1-18E	S	1986
CL93	LEMONT	RS739-500-B1-19G	S	1986
CL94	LEMONT	RS740-500-B1-1C	S	1986
CL95	LEMONT	RS754-500-B2-2C	S	1986
CL96	LEMONT	RS650-501-R2-R1	S	1986
CL97	LEMONT	RS651-501-S2-R1	S	1986
CL98	BR-IRGA 414	P 1036-9-3-1-3-2M	S	1987

Código	Progenitor Femenino	Progenitor Masculino	Tipo	Año
CL99	CL SELECAO 61	P 1036-9-3-1-3-2M	S	1987
CL100	CL SELECAO 62A	P 1036-9-3-1-3-2M	S	1987
CL101	CL SELECAO 63	P 1036-9-3-1-3-2M	S	1987
CL102	CL SELECAO 84	P 1036-9-3-1-3-2M	S	1987
CL103	BR-IRGA 414	BR-IRGA 410	S	1987
CL104	CL SELECAO 61	BR-IRGA 410	S	1987
CL105	CL SELECAO 62A	BR-IRGA 410	S	1987
CL106	CL SELECAO 84	BR-IRGA 410	S	1987
CL107	CL SELECAO 38	CL SELECAO 49-2	S	1987
CL108	BR-IRGA 412	CL SELECAO 49-2	S	1987
CL109	BLUEBELLE	BR-IRGA 412	S	1987
CL110	CL SELECAO 62A	BR-IRGA 409	S	1987
CL111	CL SELECAO 63	P 731-84-5	S	1987
CL112	BR-IRGA 414	IRGA 172F4SS-58	S	1987
CL113	CL SELECAO 61	IRGA 172F4SS-58	S	1987
CL114	CL SELECAO 63	IRGA 172F4SS-58	S	1987
CL115	CL SELECAO 84	IRGA 172F4SS-58	S	1987
CL116	CL SELECAO 90	IRGA 172F4SS-58	S	1987
CL117	CL SELECAO 38	CAMPECHE A80	S	1987
CL118	BR-IRGA 414	CAMPECHE A80	S	1987
CL119	CL SELECAO 61	CAMPECHE A80	S	1987
CL120	CL SELECAO 62A	CAMPECHE A80	S	1987
CL121	CL SELECAO 63	CAMPECHE A80	S	1987
CL122	LEBONNET	CL SELECAO 56	S	1987
CL123	LEBONNET	CL SELECAO 61	S	1987
CL124	LEBONNET	CL SELECAO 62A	S	1987
CL125	LEBONNET	CL SELECAO 63	S	1987
CL126	LEBONNET	CL SELECAO 84	S	1987
CL127	LEBONNET	RS487-506-2CL-1BM	S	1987
CL128	BR-IRGA 413	CL SELECAO 56	S	1987
CL129	CL SELECAO 62A	CL SELECAO 56	S	1987
CL130	CL SELECAO 63	CL SELECAO 56	S	1987
CL131	CL SELECAO 84	CL SELECAO 56	S	1987
CL132	CL SELECAO 414	IRAT 104	S	1987
CL133	CL SELECAO 61	IRAT 104	S	1987
CL134	CL SELECAO 63	IRAT 104	S	1987
CL135	CL SELECAO 84	IRAT 104	S	1987
CL136	BR-IRGA 411	IRAT 104	S	1987
CL137	BR-IRGA 414	AWINI	S	1987
CL138	CL SELECAO 61	AWINI	S	1987
CL139	CL SELECAO 62A	AWINI	S	1987
CL140	CL SELECAO 63	AWINI	S	1987
CL141	CL SELECAO 84	AWINI	S	1987
CL142	CL SELECAO 61	CL SELECAO 49-2	S	1987
CL143	CL SELECAO 62A	CL SELECAO 49-2	S	1987
CL144	CL SELECAO 63	CL SELECAO 49-2	S	1987
CL145	CL SELECAO 66	CL SELECAO 49-2	S	1987
CL146	CL SELECAO 84	CL SELECAO 49-2	S	1987
CL147	CL SELECAO 66	CL SELECAO 4	S	1987
CL148	CL SELECAO 92	CL SELECAO 4	S	1987

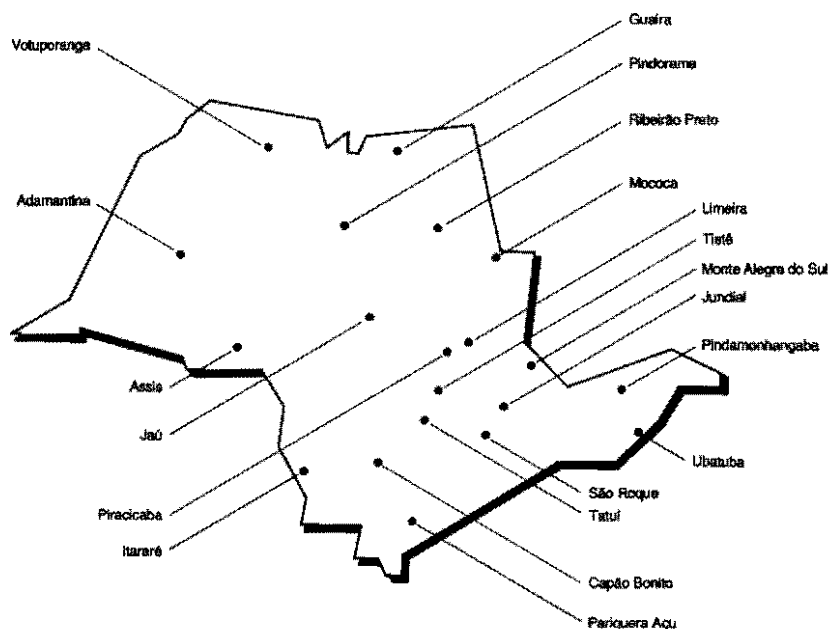
Código	Progenitor Femenino	Progenitor Masculino	Tipo	Año
CL149	CL SELECAO 66	CL SELECAO 121	S	1987
CL150	CL SELECAO 92	CL SELECAO 121	S	1987
CL151	CL SELECAO 97	CL SELECAO 121	S	1987
CL152	BR-IRGA 414	IR1529-430-3	S	1987
CL153	BR-IRGA 414	TETEP	S	1987
CL154	CL SELECAO 61	TETEP	S	1987
CL155	CL SELECAO 62A	TETEP	S	1987
CL156	CL SELECAO 63	TETEP	S	1987
CL157	CL SELECAO 84	TETEP	S	1987
CL158	CL SELECAO 38	TETEP	S	1987
CL159	BR-IRGA 414	TETEP	S	1987
CL160	CL SELECAO 61	TETEP	S	1987
CL161	CL SELECAO 62A	TETEP	S	1987
CL162	CL SELECAO 63	TETEP	S	1987
CL163	CL SELECAO 84	TETEP	S	1987
CL164	CL SELECAO 38	TETEP	S	1987
CL165	BR-IRGA 414	TETEP	S	1987
CL166	CL SELECAO 61	TETEP	S	1987
CL167	CL SELECAO 62A	TETEP	S	1987
CL168	CL SELECAO 63	TETEP	S	1987
CL169	CL SELECAO 84	TETEP	S	1987
CL170	CL SELECAO 62A	TETEP	S	1987
CL171	CL SELECAO 63	TETEP	S	1987
CL172	CL SELECAO 38	IR9129192-2	S	1987
CL173	CL SELECAO 414	IR9129192-2	S	1987
CL174	CL SELECAO 61	IR9129192-2	S	1987
CL175	CL SELECAO 62A	IR9129192-2	S	1987
CL176	CL SELECAO 63	IR9129192-2	S	1987
CL177	CL SELECAO 84	IR9129192-2	S	1987
CL178	CL SELECAO 90	BR-IRGA 409	S	1987
CL179	CL SELECAO 90	BR-IRGA 410	S	1987
CL180	CL SELECAO 90	P 1036-9-3-1-3-2M	S	1987
CL181	CL SELECAO 90	CL SELECAO 49-2	S	1987
CL182	CL SELECAO 90	CL SELECAO 56	S	1987
CL183	BR-IRGA 414	CL SELECAO 56	S	1987
CL184	CL SELECAO 61	CL SELECAO 56	S	1987
CL185	LEBONNET	BR-IRGA 414	S	1987
CL186	CL SELECAO 121	BR-IRGA 410	S	1988
CL187	CL SELECAO 121	P 1036-9-3-1-3-2M	S	1988
CL188	CL SELECAO 132	IRAT 104	S	1988
CL189	CL SELECAO 133	IRAT 104	S	1988
CL190	CL SELECAO 134	IRAT 104	S	1988
CL191	CL SELECAO 135	IRAT 104	S	1988
CL192	CL SELECAO 136	IRAT 104	S	1988
CL193	CL SELECAO 137	AWINI	S	1988
CL194	CL SELECAO 138	AWINI	S	1988
CL195	CL SELECAO 139	AWINI	S	1988
CL196	CL SELECAO 140	AWINI	S	1988
CL197	CL SELECAO 141	AWINI	S	1988
CL198	CL SELECAO 153	TETEP SEMI ANAO	S	1988

Código	Progenitor Femenino	Progenitor Masculino	Tipo	Año
CL199	CL SELECAO 156	TETEP SEMI ANAO	S	1988
CL200	CL SELECAO 157	TETEP SEMI ANAO	S	1988
CL201	CL SELECAO 158	TETEP PRECOCE	S	1988
CL202	CL SELECAO 159	TETEP PRECOCE	S	1988
CL203	CL SELECAO 160	TETEP PRECOCE	S	1988
CL204	CL SELECAO 161	TETEP PRECOCE	S	1988
CL205	CL SELECAO 162	TETEP PRECOCE	S	1988
CL206	CL SELECAO 163	TETEP PRECOCE	S	1988
CL207	CL SELECAO 120	TETEP PRECOCE	S	1988
CL208	CL SELECAO 61	CL SELECAO 450	S	1988
CL209	CL SELECAO 448	P 1036-9-3-1-3-2M	S	1988
CL210	CL SELECAO 449	BR-IRGA 410	S	1988
CL211	BR-IRGA 414	ORYZAE GLABERRIMA	S	1988
CL212	CL SELECAO 38	IRGA 172F4SS-58	S	1988
CL213	CL SELECAO 90	IRGA 181F4SS-73	S	1988
CL214	CL SELECAO 90	IRGA 174F4SS-10-1F	S	1988
CL215	LEAH	CL SELECAO 720	S	1988
CL216	LEAH	COLOMBIANO (IRGA)	S	1988
CL217	LEAH	BR-IRGA 217	S	1989
CL218	LEAH	CL186	T	1989
CL219	LEAH	CL187	T	1989
CL220	LEAH	CL189	T	1989
CL221	LEAH	CL194	T	1989
CL222	LEAH	CL201	T	1989
CL223	LEAH	CL208	T	1989
CL224	LEAH	CL213	T	1989
CL225	CL SELECAO 107	LEAH	S	1989
CL226	CL SELECAO 107	GULFMONT	S	1989
CL227	CL SELECAO 90	LEAH	S	1989
CL228	CL SELECAO 90	SKYBONNET	S	1989
CL229	SKYBONNET	BR-IRGA 410	S	1989
CL230	CL SELECAO 312	LEAH	S	1989
CL231	CL211	LEAH	T	1989
CL232	CL SELECAO 121	LEAH	S	1989
CL233	NEWBONNET	CL SELECAO 107	S	1989
CL234	NEWBONNET	CL SELECAO 61	S	1989
CL235	NEWBONNET	CL SELECAO 90	S	1989
CL236	GULFMONT	CL SELECAO 107	S	1989
CL237	GULFMONT	BR-IRGA 410	S	1989
CL238	TEBONNET	CL SELECAO 107	S	1989
CL239	TEBONNET	CL SELECAO 61	S	1989
CL240	TEBONNET	CL SELECAO 90	S	1989
CL241	CL SELECAO 107	BL1	S	1989
CL242	CL SELECAO 107	CL SELECAO 223	S	1989
CL243	CL SELECAO 107	RS495-508-2CL-18M	S	1989
CL244	CL SELECAO 107	RS665-502-S2-R1-3	S	1989
CL245	CL SELECAO 107	H 115-20-1-1	S	1989
CL246	CL SELECAO 107	COLOMBIA 24	S	1989
CL247	CL SELECAO 61	BL1	S	1989
CL248	CL SELECAO 61	4115-20-1-1	S	1989

Código	Progenitor Femenino	Progenitor Masculino	Tipo	Año
CL249	CL SELECAO 61	COLOMBIA 24	S	1989
CL250	CL SELECAO 90	RS650-501-R2-R1	S	1989
CL251	CL SELECAO 91	H 115-20-1-1	S	1989
CL252	CL SELECAO 90	TORIDE 1	S	1989
CL253	BL1	BR-IRGA 410	S	1989
CL254	BL1	TETEP PRECOCE	S	1989
CL255	CL211	ORYZAE GLABERRIMA	S	1989
CL256	CL SELECAO 69	PALMAR	S	1989
CL257	CL SELECAO 447A	CL SELECAO 485	S	1989
CL258	IR27877-8145-3-1-3	CL SELECAO 107	S	1989
CL259	DAWN	BL1	S	1989
CL260	COLOMBIA 1	CL SELECAO 107	S	1989
CL261	COLOMBIA 1	CL SELECAO 90	S	1989
CL262	ORYZA GLABERRIMA	CL212	T	1989

Cruzamientos de arroz realizados en IAC

Estaciones Experimentales del Instituto Agronómico de Campinas, IAC, Brasil*



* Tomado de "Chão Fecundo", 100 anos de História do Instituto Agronômico de Campinas, 1987. Apoio Cultural Agroceres.

Estado de São Paulo

- Instituto Agronômico de Campinas (IAC), 1969-1989.

Número y tipo de cruzamientos realizados en IAC, Brasil.

Fecha	Tipo de Cruce					Total
	Simple	Doble	Triple	Retrocruce	Múltiple	
1969	4	0	0	0	0	4
1970	22	0	0	0	0	22
1971	8	0	0	0	0	8
1972	10	0	0	0	0	10
1973	101	0	2	0	0	103
1974	57	0	0	2	0	59
1975	24	0	0	0	0	24
1976	7	0	4	0	0	11
1977	0	0	0	4	0	4
1979	21	0	0	0	0	21
1981	150	0	0	0	0	150
1983	55	0	0	0	0	55
1984	69	0	3	18	0	90
1985	114	0	1	0	0	115
1986	92	6	18	3	0	119
1987	102	0	1	0	0	103
1988	26	0	6	0	0	32
1989	0	0	143	0	0	143
Total	862	6	178	27	0	1073

Código (N)	Progenitor Femenino	Progenitor Masculino	Tipo	Año
69001	IAC 1246	IR665-4-1-1	S	1969
69002	IAC 1246	IR8	S	1969
69003	IAC 435	IR665-4-5-2	S	1969
69004	IAC 435	IR665-4-5-5	S	1969
70001	IAC 47	IR930-241-2	S	1970
70002	IAC 120	IR930-147-5	S	1970
70003	IAC 68	IR930-2-4	S	1970
70004	IAC 435	IR930-241-2	S	1970
70005	IAC 416	IR634-1-1-1	S	1970
70006	IAC 416	IR665-31-6-6	S	1970
70007	IAC 416	IR930-147-5	S	1970
70008	IAC 416	IR930-241-2	S	1970
70009	IAC 435	IR634-1-1-1	S	1970
70010	IAC 435	IR665-31-6-6	S	1970
70011	IAC 435	IR22	S	1970
70012	IAC 120	IR930-241-1	S	1970
70013	IAC 120	IR930-241-2	S	1970
70014	IAC 68	IR665-31-6-6	S	1970
70015	IAC 68	IR930-147-5	S	1970
70016	IAC 68	IR22	S	1970
70017	IAC 1246	IR634-32-2-5	S	1970
70018	IAC 1246	IR930-147-5	S	1970
70019	IAC 1246	IR930-241-2	S	1970
70020	IAC 1246	IR930-241-1	S	1970
70021	IAC 1246	IR22	S	1970
70022	IAC 47	IR930-147-5	S	1970
71001	IAC 1246	BR-IRGA 408	S	1971
71002	IAC 68	IR665-4-5-2	S	1971
71003	IAC 47	BR-IRGA 408	S	1971
71004	IAC 47	IAC 25	S	1971
71005	IAC 47	IR665-4-5-2	S	1971
71006	IAC 25	IAC 1246	S	1971
71007	IAC 25	BR-IRGA 408	S	1971
71008	IAC 25	IR665-4-5-2	S	1971
72001	IAC 68	IR665-20-3-2	S	1972
72002	F 3-7	IR665-20-3-2	S	1972
72003	F 3-7	IR634-32-1-1	S	1972
72004	F 3-7	IR634-9-6-2	S	1972
72005	F 3-7	CICA 4	S	1972
72006	P 102	CICA 4	S	1972
72007	IAC 47	IR665-20-3-2	S	1972
72008	IAC 47	CICA 4	S	1972
72009	IAC 1246	IR665-20-3-2	S	1972
72010	IAC 1246	IAC 47	S	1972
73001	IAC 47	IR1813-694-2	S	1973
73002	IAC 47	IR1542-43-2-1	S	1973
73003	IAC 47	TETEP	S	1973
73004	IAC 47	T 1	S	1973
73005	IAC 47	TAICHUNG SEN YU 186	S	1973
73006	IAC 47	TAIWAN-IKU 5	S	1973

Código (H)	Progenitor Femenino	Progenitor Masculino	Tipo	Año
73007	IAC 47	DAWN	S	1973
73008	IAC 47	KAHSIUNG 21	S	1973
73009	IAC 47	AGULHA PRECOCE	S	1973
73010	IAC 47	IR841-63-5-L-9-20	S	1973
73011	IAC 47	IR841-63-5-L-9-30	S	1973
73012	IAC 64-25	IR1813-694-2	S	1973
73013	IAC 64-25	CHIANUNG SEN YU 242	S	1973
73014	IAC 64-25	TAIWAN-IKU 5	S	1973
73015	IAC 64-25	KAHSIUNG 21	S	1973
73016	IAC 64-25	IR841-63-5-L-9-20	S	1973
73017	IAC 64-25	IR841	S	1973
73018	PRATAO PRECOCE	TETEP	S	1973
73019	PRATAO PRECOCE	TAICHUNG SEN YU 184	S	1973
73020	PRATAO PRECOCE	TAICHUNG SEN YU 186	S	1973
73021	PRATAO PRECOCE	TAIWAN-IKU 5	S	1973
73022	PRATAO PRECOCE	DAWN	S	1973
73023	PRATAO PRECOCE	AGULHA PRECOCE	S	1973
73024	PRATAO PRECOCE	IR841-63-5-L-9-20	S	1973
73025	PRATAO PRECOCE	IR841	S	1973
73026	66-5128	IR1544-340-6-1	S	1973
73027	66-5128	IR1813-694-2	S	1973
73028	66-5128	IR1542-43-2-1	S	1973
73029	66-5128	TETEP	S	1973
73030	66-5128	H 72005	T	1973
73031	66-5128	TAICHUNG SEN YU 186	S	1973
73032	66-5128	CHIANUNG SEN YU 242	S	1973
73033	66-5128	TAIWAN-IKU 5	S	1973
73034	66-5128	COLOMBIA 3	S	1973
73035	66-5128	IR841-63-5-L-9-20	S	1973
73036	66-5128	IR841-63-5-L-9-30	S	1973
73037	66-5128	IR841	S	1973
73038	66-5126	IR1544-340-6-1	S	1973
73039	66-5126	IR1813-694-2	S	1973
73040	66-5126	TAICHUNG SEN YU 184	S	1973
73041	66-5126	TAICHUNG SEN YU 186	S	1973
73042	66-5126	CHIANUNG SEN YU 242	S	1973
73043	66-5126	COLOMBIA 2	S	1973
73044	66-5126	KAHSIUNG 21	S	1973
73045	66-5126	BR-IRGA 407	S	1973
73046	66-5126	IR841-63-5-L-9-20	S	1973
73047	66-5126	IR841-63-5-L-9-30	S	1973
73048	66-5126	IR841	S	1973
73049	IAC 1246	TETEP	S	1973
73050	IAC 1246	UNBLATUZI VALLEY SUGAR C	S	1973
73051	IAC 1246	MAMORIAKA	S	1973
73052	IAC 1246	H 72005	T	1973
73053	IAC 1246	TAICHUNG NATIVE 1	S	1973
73054	IAC 1246	TAIWAN-IKU 5	S	1973
73055	IAC 1246	KAHSIUNG 21	S	1973
73056	IAC 1246	BR-IRGA 407	S	1973

Código (H)	Progenitor Femenino	Progenitor Masculino	Tipo	Año
73057	IAC 1246	IR841-63-5-L-9-20	S	1973
73058	IAC 1246	IR841-63-5-L-9-30	S	1973
73059	IAC 1246	IR841	S	1973
73060	IAC 435	IR1542-43-2-1	S	1973
73061	IAC 435	IR841-63-5-L-9-30	S	1973
73062	IAC 435	IR841	S	1973
73063	IAC 120	IR1542-43-2-1	S	1973
73064	IAC 120	DAWN	S	1973
73065	IAC 120	COLOMBIA 2	S	1973
73066	IAC 120	KAHSIUNG 21	S	1973
73067	IAC 120	BR-IRGA 407	S	1973
73068	IAC 120	IR841-63-5-L-9-30	S	1973
73069	IAC 120	IR841	S	1973
73070	69-205	IR1544-340-6-1	S	1973
73071	69-205	IR1416-131-5-10-2	S	1973
73072	69-205	MAMORIKA	S	1973
73073	69-205	TAICHUNG NATIVE 1	S	1973
73074	69-205	TAICHUNG SEN YU 184	S	1973
73075	69-205	TAINAN-IKU 5	S	1973
73076	69-205	DAWN	S	1973
73077	69-205	KAHSIUNG 21	S	1973
73078	69-205	IR841	S	1973
73079	F 3-7	IR1813-694-2	S	1973
73080	F 3-7	IR1542-43-2-1	S	1973
73081	F 3-7	TADUKAN	S	1973
73082	F 3-7	HUAN-SEN-GOO	S	1973
73083	F 3-7	IR841	S	1973
73084	IAC 68	IR1542-43-2-1	S	1973
73085	IAC 68	TAICHUNG NATIVE 1	S	1973
73086	IAC 68	TAICHUNG SEN YU 186	S	1973
73087	IAC 68	TAINAN-IKU 5	S	1973
73088	IAC 68	COLOMBIA 2	S	1973
73089	IAC 68	AGULHA PRECOCE	S	1973
73090	IAC 68	IR841	S	1973
73091	71-59	IR1542-43-2-1	S	1973
73092	71-59	RAM TULASI-SELECAO	S	1973
73093	71-59	TAINAN-IKU 5	S	1973
73094	71-59	COLOMBIA 2	S	1973
73095	71-59	KAHSIUNG 21	S	1973
73096	71-59	AGULHA PRECOCE	S	1973
73097	71-56	IR4-93	S	1973
73098	71-56	IR1416-131-5-10-2	S	1973
73099	71-56	TAICHUNG NATIVE 1	S	1973
74001	IAC 25	NPS 74-55	S	1974
74002	NPS 74-55	IAC 25	S	1974
74003	IAC 25	NPS 74-65	S	1974
74004	IAC 25	NPI 74-65	S	1974
74005	IAC 25	NPS 74-68	S	1974
74006	IAC 25	NPS 74-74	S	1974
74007	IAC 25	NPS 74-77	S	1974

Código (H)	Progenitor Femenino	Progenitor Masculino	Tipo	Año
74008	IAC 25	NPS 74-78	S	1974
74009	NPS 74-79	IAC 25	S	1974
74010	NPI 74-18	IAC 164	S	1974
74011	IAC 164	NPS 74-55	S	1974
74012	NPS 74-65	IAC 164	S	1974
74013	IAC 164	NPS 74-68	S	1974
74014	IAC 164	NPS 74-74	S	1974
74015	NPS 74-74	IAC 164	S	1974
74016	NPS 74-77	IAC 164	S	1974
74017	NPS 74-78	IAC 164	S	1974
74018	IAC 164	NPS 74-79	S	1974
74019	NPS 74-55	IAC 47	S	1974
74020	NPS 74-65	IAC 47	S	1974
74021	NPS 74-68	IAC 47	S	1974
74022	NPS 74-74	IAC 47	S	1974
74023	NPS 74-77	IAC 47	S	1974
74024	NPS 74-78	IAC 47	S	1974
74025	NPS 74-79	IAC 47	S	1974
74026	GEN 66-5128	NPS 74-55	S	1974
74027	NPS 74-65	GEN 66-5128	S	1974
74028	NPS 74-68	GEN 66-5128	S	1974
74029	NPS 74-74	GEN 66-5128	S	1974
74030	NPS 74-77	GEN 66-5128	S	1974
74031	NPS 74-78	GEN 66-5128	S	1974
74032	NPS 74-79	GEN 66-5128	S	1974
74033	NPI 74-77	GEN 66-5128	S	1974
74034	NPI 74-18	IR841	S	1974
74035	NPI 74-28	IR841	S	1974
74036	NPI 74-65	IR841	S	1974
74037	NPI 74-77	IR841	S	1974
74038	NPI 74-138	IR841	S	1974
74039	NPI 74-107	IR841	S	1974
74040	NPI 74-18	GEN 69-205	S	1974
74041	GEN 69-205	NPI 74-28	S	1974
74042	NPI 74-28	GEN 69-205	S	1974
74043	GEN 69-205	NPI 74-65	S	1974
74044	NPI 74-77	GEN 69-205	S	1974
74045	NPI 74-104	GEN 69-205	S	1974
74046	NPI 74-138	GEN 69-205	S	1974
74047	NPI 74-18	F 3-7	S	1974
74048	NPI 74-28	F 3-7	S	1974
74049	NPI 74-65	F 3-7	S	1974
74050	NPI 74-104	F 3-7	S	1974
74051	F 3-7	NPI 74-104	S	1974
74052	NPI 74-18	IAC 120	S	1974
74053	NPI 74-65	GEN 71-59	S	1974
74054	NPI 74-104	L 2	S	1974
74055	NPI 74-65	L 160	S	1974
74056	NPI 74-28	L 160	S	1974
74057	NPI 74-65	IR675	S	1974

Código (H)	Progenitor Femenino	Progenitor Masculino	Tipo	Año
74058	GEN 66-5128/IR841	IR841	R	1974
74059	GEN 66-5128/IR841	GEN 66-5128	R	1974
75001	IAC 164	IR841	S	1975
75002	IAC 164	PC74-117	S	1975
75003	IAC 164	PC74-116	S	1975
75004	PC74-172	IAC 164	S	1975
75005	PC74-207	IAC 164	S	1975
75006	PC74-136	IAC 47	S	1975
75007	PC74-172	IAC 47	S	1975
75008	PC74-207	IAC 47	S	1975
75009	IAC 120	PC74-161	S	1975
75010	PC74-157	IAC 120	S	1975
75011	PC74-12	GI69-205	S	1975
75012	PC74-136	GI69-205	S	1975
75013	PC74-172	GI69-205	S	1975
75014	PC74-207	GI69-205	S	1975
75015	GI71-59	PC74-207	S	1975
75016	PC74-136	GI71-59	S	1975
75017	PC74-172	GI71-59	S	1975
75018	L 94	IR841	S	1975
75019	PINDA L 2	IR841	S	1975
75020	IR841	L 4-MAI-13	S	1975
75021	IR841	PINDA L 2	S	1975
75022	IR841	L 94	S	1975
75023	IR841	F 3-7	S	1975
75024	IR841	IAC 120	S	1975
76001	PINDA L 9	IAC 165	S	1976
76002	LABELLE	IAC 165	S	1976
76003	CARREON	IAC 165	S	1976
76004	CICA 4	IAC 165	S	1976
76005	TETEP	IAC 165	S	1976
76006	DOURADO PRECOCE M 7	IAC 165	S	1976
76007	DOURADO PRECOCE M 27	IAC 165	S	1976
76008	H 75001	IAC 165	T	1976
76009	H 75002	IAC 165	T	1976
76010	H 75003	IAC 165	T	1976
76011	H 75021	F 3-7	T	1976
77001	IAC 165	H 76001	R	1977
77002	IAC 165	H 76002	R	1977
77003	IAC 165	H 76003	R	1977
77004	IAC 165	H 76004	R	1977
79001	IAC 164	SE319 G	S	1979
79002	IAC 164	IR2153-26-3-5-6	S	1979
79003	IAC 164	SE322-G-19	S	1979
79004	IAC 164	IET 1444	S	1979
79005	IAC 164	H 7358	S	1979
79006	IAC 164	IR3880-17	S	1979
79007	IAC 164	KN361-1-8-6	S	1979
79008	IAC 164	IRAT 13	S	1979
79009	IAC 164	IR2307-64-2-2	S	1979

Código (H)	Progenitor Femenino	Progenitor Masculino	Tipo	Año
79010	IAC 165	IET 1444	S	1979
79011	IAC 165	SE322-G-19	S	1979
79012	IAC 165	IR3880-17	S	1979
79013	IAC 165	KN361-1-8-6	S	1979
79014	IAC 165	SE319-G	S	1979
79016	IAC 25	IR2153-26-3-5-6	S	1979
79017	IAC 25	SE322-G-19	S	1979
79019	IAC 25	IET 1444	S	1979
79020	IAC 25	IR4683-54-2	S	1979
79022	IAC 47	IET 1444	S	1979
79023	IAC 47	SE302-G	S	1979
79024	GS69-22	SE322-G-19	S	1979
81001	IAC 164	IRAT 13	S	1981
81002	IAC 164	IRAT 112	S	1981
81003	IAC 164	IRAT 116	S	1981
81004	IAC 164	IRAT 140	S	1981
81005	IAC 164	IRAT 146	S	1981
81006	IAC 164	ITA 117	S	1981
81007	IAC 164	ITA 133	S	1981
81008	IAC 164	ITA 150	S	1981
81009	IAC 164	ITA 160	S	1981
81010	IAC 164	ITA 162	S	1981
81011	IAC 164	ITA 183	S	1981
81012	IAC 164	ITA 184	S	1981
81013	IAC 164	ITA 193	S	1981
81014	IAC 164	O.S. 6	S	1981
81015	IAC 164	MOROBREKAN	S	1981
81016	IAC 165	IRAT 13	S	1981
81017	IAC 165	IRAT 112	S	1981
81018	IAC 165	IRAT 116	S	1981
81019	IAC 165	IRAT 140	S	1981
81020	IAC 165	IRAT 146	S	1981
81021	IAC 165	ITA 117	S	1981
81022	IAC 165	ITA 133	S	1981
81023	IAC 165	ITA 150	S	1981
81024	IAC 165	ITA 160	S	1981
81025	IAC 165	ITA 162	S	1981
81026	IAC 165	ITA 183	S	1981
81027	IAC 165	ITA 184	S	1981
81028	IAC 165	ITA 193	S	1981
81029	IAC 165	O.S. 6	S	1981
81030	IAC 165	MOROBREKAN	S	1981
81031	IAC 47	IRAT 13	S	1981
81032	IAC 47	IRAT 112	S	1981
81033	IAC 47	IRAT 116	S	1981
81034	IAC 47	IRAT 140	S	1981
81035	IAC 47	IRAT 146	S	1981
81036	IAC 47	ITA 117	S	1981
81037	IAC 47	ITA 133	S	1981
81038	IAC 47	ITA 150	S	1981

Código (N)	Progenitor Femenino	Progenitor Masculino	Tipo	Año
81039	IAC 47	ITA 160	S	1981
81040	IAC 47	ITA 162	S	1981
81041	IAC 47	ITA 183	S	1981
81042	IAC 47	ITA 184	S	1981
81043	IAC 47	ITA 193	S	1981
81044	IAC 47	O.S. 6	S	1981
81045	IAC 47	MOROBEREKAN	S	1981
81046	IAC 25	IRAT 13	S	1981
81047	IAC 25	IRAT 112	S	1981
81048	IAC 25	IRAT 116	S	1981
81049	IAC 25	IRAT 140	S	1981
81050	IAC 25	IRAT 146	S	1981
81051	IAC 25	ITA 117	S	1981
81052	IAC 25	ITA 133	S	1981
81053	IAC 25	ITA 150	S	1981
81054	IAC 25	ITA 160	S	1981
81055	IAC 25	ITA 162	S	1981
81056	IAC 25	ITA 183	S	1981
81057	IAC 25	ITA 184	S	1981
81058	IAC 25	ITA 193	S	1981
81059	IAC 25	O.S. 6	S	1981
81060	IAC 25	MOROBEREKAN	S	1981
81061	IAC 1246	IRAT 13	S	1981
81062	IAC 1246	IRAT 112	S	1981
81063	IAC 1246	IRAT 116	S	1981
81064	IAC 1246	IRAT 140	S	1981
81065	IAC 1246	IRAT 146	S	1981
81066	IAC 1246	ITA 117	S	1981
81067	IAC 1246	ITA 133	S	1981
81068	IAC 1246	ITA 150	S	1981
81069	IAC 1246	ITA 160	S	1981
81070	IAC 1246	ITA 162	S	1981
81071	IAC 1246	ITA 183	S	1981
81072	IAC 1246	ITA 184	S	1981
81073	IAC 1246	ITA 193	S	1981
81074	IAC 1246	O.S. 6	S	1981
81075	IAC 1246	MOROBEREKAN	S	1981
81076	GS76-136	IRAT 13	S	1981
81077	GS76-136	IRAT 112	S	1981
81078	GS76-136	IRAT 116	S	1981
81079	GS76-136	IRAT 140	S	1981
81080	GS76-136	IRAT 146	S	1981
81081	GS76-136	ITA 117	S	1981
81082	GS76-136	ITA 133	S	1981
81083	GS76-136	ITA 150	S	1981
81084	GS76-136	ITA 160	S	1981
81085	GS76-136	ITA 162	S	1981
81086	GS76-136	ITA 183	S	1981
81087	GS76-136	ITA 184	S	1981
81088	GS76-136	ITA 193	S	1981

Código (N)	Progenitor Femenino	Progenitor Masculino	Tipo	Año
81089	GS76-136	O.S. 6	S	1981
81090	GS76-136	MOROBREKAN	S	1981
81091	PRATAO PRECOCE	IRAT 13	S	1981
81092	PRATAO PRECOCE	IRAT 112	S	1981
81093	PRATAO PRECOCE	IRAT 116	S	1981
81094	PRATAO PRECOCE	IRAT 140	S	1981
81095	PRATAO PRECOCE	IRAT 146	S	1981
81096	PRATAO PRECOCE	ITA 117	S	1981
81097	PRATAO PRECOCE	ITA 133	S	1981
81098	PRATAO PRECOCE	ITA 150	S	1981
81099	PRATAO PRECOCE	ITA 160	S	1981
83001	IAC 165	IREM 803	S	1983
83002	IAC 165	IREM 293B	S	1983
83003	IAC 165	IREM 16B	S	1983
83004	IAC 165	CEYSVONI	S	1983
83005	IAC 165	CABACU	S	1983
83006	IAC 165	IR1544-340-6-1	S	1983
83007	IAC 165	IR9129-136-2	S	1983
83008	IAC 165	IAC 127B	S	1983
83009	IAC 165	IAC 4440	S	1983
83010	IAC 165	LIGEIRO T	S	1983
83011	LIGEIRO T	IAC 165	S	1983
83012	IAC 164	LIGEIRO T	S	1983
83013	IAC 25	IREM 16B	S	1983
83014	IAC 25	IREM 293B	S	1983
83015	IAC 25	IREM 803	S	1983
83016	IAC 25	CIWINI	S	1983
83017	BATATAIS	IREM 803	S	1983
83018	BATATAIS	CIWINI	S	1983
83019	BATATAIS	CABACU	S	1983
83020	BATATAIS	IR9129-136-2	S	1983
83021	IAC 47	LIGEIRO T	S	1983
83022	IAC 47	IAC 4440	S	1983
83023	IAC 120	CABACU	S	1983
83024	IAC 120	IAC 127B	S	1983
83025	IAC 120	IAC 435	S	1983
83026	IAC 435	IR1544-340-6-1	S	1983
83027	CABACU	IAC 165	S	1983
83028	IR9129-136-2	CEYSVONI	S	1983
83029	IAC 25	IAC 899	S	1983
83030	IAC 25	IAC 4440	S	1983
83031	IAC 25	IAC 127B	S	1983
83032	IAC 25	CICA 4	S	1983
83033	IAC 25	ESD 7-3-0	S	1983
83034	IAC 25	IAC 120	S	1983
83035	IAC 165	IAC 899	S	1983
83036	IAC 165	IAC 4440	S	1983
83037	IAC 165	IAC 127B	S	1983
83038	IAC 165	CICA 4	S	1983
83039	IAC 165	ESD 7-3-0	S	1983

Código (H)	Progenitor Femenino	Progenitor Masculino	Tipo	Año
83040	IAC 120	IAC 899	S	1983
83041	IAC 120	IAC 4440	S	1983
83042	IAC 120	IAC 1278	S	1983
83043	IAC 120	CICA 4	S	1983
83044	IAC 120	ESD 7-3-0	S	1983
83045	IRAT 112	IAC 899	S	1983
83046	IRAT 112	IAC 4440	S	1983
83047	IRAT 112	IAC 1278	S	1983
83048	IRAT 112	CICA 4	S	1983
83049	IRAT 112	ESD 7-3-0	S	1983
83050	IRAT 112	IAC 120	S	1983
83051	IRAT 112	IAC 165	S	1983
83052	ESD 7-3-0	IAC 899	S	1983
83053	ESD 7-3-0	IAC 4440	S	1983
83054	ESD 7-3-0	IAC 1278	S	1983
83055	ESD 7-3-0	CICA 4	S	1983
84001	IAC 25	H 83029	R	1984
84002	IAC 25	H 83030	R	1984
84003	IAC 165	H 83037	R	1984
84004	IAC 165	H 83036	R	1984
84005	IAC 165	H 83035	R	1984
84006	IRAT 112	H 83045	R	1984
84007	IRAT 112	H 83046	R	1984
84008	IRAT 112	H 83047	R	1984
84009	ESD 7-3-0	H 83053	R	1984
84010	CICA 4	IAC 4440	S	1984
84011	CICA 4	IAC 120	S	1984
84012	H 83046	IAC 165	T	1984
84013	IAC 899	H 83029	R	1984
84014	IAC 4440	H 83030	R	1984
84015	IAC 899	H 83045	R	1984
84016	CICA 4	IAC 1278	S	1984
84017	H 83037	IAC 165	T	1984
84018	H 83031	IAC 25	R	1984
84019	H 83032	IAC 165	T	1984
84020	H 83041	IAC 120	R	1984
84021	H 83040	IAC 120	R	1984
84022	H 83042	IAC 120	R	1984
84023	H 83044	IAC 120	R	1984
84024	H 83043	IAC 120	R	1984
84025	P 2S1 326	L 3-16	S	1984
84026	P 2S1 326	IAC 120	S	1984
84027	P 2S1 37-38	IAC 899	S	1984
84028	P 2S1 37-38	IAC 120	S	1984
84029	P 2S1 37-38	L 3-16	S	1984
84030	L181-318	IAC 120	S	1984
84031	L 3-16	L181-318	S	1984
84032	L 3-16	IAC 1278	S	1984
84033	P 428	IAC 1278	S	1984
84034	P 428	IAC 899	S	1984

Código (H)	Progenitor Femenino	Progenitor Masculino	Tipo	Año
84035	P 428	P 1356	S	1984
84036	2092	IAC 1278	S	1984
84037	IAC 1278	L 66	S	1984
84038	P 2S3 UNA	IAC 899	S	1984
84039	IAC 899	L 3-16	S	1984
84040	P 2S1 51	IAC 899	S	1984
84041	P 2S1 51	IAC 120	S	1984
84042	L 3-16	P 2S1 51	S	1984
84043	L 3-16	P 2S1 37-38	S	1984
84044	F 3-7	IAC 1278	S	1984
84045	L 3-16	IAC 899	S	1984
84046	L 3-16	P 2S3 UNA	S	1984
84047	L 3-16	IAC 4440	S	1984
84048	P 428	IAC 4440	S	1984
84049	P 428	L 3-16	S	1984
84050	P 1356	L 171	S	1984
84051	P 1356	2092	S	1984
84052	P 2S1 326	IAC 1278	S	1984
84053	P 2S1 326	IAC 899	S	1984
84054	L181-318	IAC 1278	S	1984
84055	L181-318	IAC 899	S	1984
84056	HN25	IAC 1278	S	1984
84057	L 171	IAC 1278	S	1984
84058	IAC 120	P 2S3 UNA	S	1984
84059	L 3-16	IAC 1278	S	1984
84060	P 2S3 UNA	IAC 120	S	1984
84061	P 2S1 326	F 3-7	S	1984
84062	IAC 4440	F 3-7	S	1984
84063	IAC 4440	L 3	S	1984
84064	IAC 4440	HN25	S	1984
84065	IAC 4440	2092	S	1984
84066	IAC 4440	L 171	S	1984
84067	IAC 899	L 171	S	1984
84068	IAC 899	HN25	S	1984
84069	IAC 899	L 3	S	1984
84070	IAC 899	2092	S	1984
84071	IAC 899	165	S	1984
84072	P 2S1 51	L 66	S	1984
84073	IAC 1278	283	S	1984
84074	G181-318	P 2S1 37-38	S	1984
84075	G181-318	P 2S1 51	S	1984
84076	P 1356	HN25	S	1984
84077	P 1356	L 3	S	1984
84078	P 2S1 37-38	L 171	S	1984
84079	L 171	P 2S3 UNA	S	1984
84080	L 171	P 2S1 51	S	1984
84081	L 66	IAC 4440	S	1984
84082	L 66	P 1356	S	1984
84083	L 66	IAC 899	S	1984
84084	165	IAC 4440	S	1984

Código (H)	Progenitor Femenino	Progenitor Masculino	Tipo	Año
84085	165	IAC 1278	S	1984
84086	283	P 1356	S	1984
84087	F 3-7	G181-318	S	1984
84088	F 3-7	P 253 UNA	S	1984
84089	F 3-7	IAC 899	S	1984
84090	F 3-7	P 251 37-38	S	1984
85001	LEMONT	IAC 47	S	1985
85002	TORO	IAC 47	S	1985
85003	IR36	IAC 47	S	1985
85004	LEMONT	IAC 25	S	1985
85005	TORO	IAC 25	S	1985
85006	LPS 84-55	IAC 25	S	1985
85007	LPS 84-367	IAC 25	S	1985
85008	USP 1205	IAC 25	S	1985
85009	RAU 4072-13	IAC 25	S	1985
85010	IR13240-10-1	IAC 25	S	1985
85011	IAC 25	LPS 84-164	S	1985
85012	IAC 25	LPS 84-365	S	1985
85013	LPS 84-54	IRAT 112	S	1985
85014	LPS 84-55	IRAT 112	S	1985
85015	LPS 84-164	IRAT 112	S	1985
85016	LPS 84-365	IRAT 112	S	1985
85017	LPS 84-367	IRAT 112	S	1985
85018	USP 1205	IRAT 112	S	1985
85019	IR6023-10-1-1	IRAT 112	S	1985
85020	IR13240-10-1	IRAT 112	S	1985
85021	IR5931-110-1	IRAT 112	S	1985
85022	NEWREX	IAC 165	S	1985
85023	LPS 84-54	IAC 165	S	1985
85024	LPS 84-55	IAC 165	S	1985
85025	LPS 84-164	IAC 165	S	1985
85026	LPS 84-364	IAC 165	S	1985
85027	LPS 84-365	IAC 165	S	1985
85028	LPS 84-367	IAC 165	S	1985
85029	USP 1205	IAC 165	S	1985
85030	IR13240-10-1	IAC 165	S	1985
85031	IAC 165	LEMONT	S	1985
85032	NEWREX	DOURADO PRECOCE	S	1985
85033	LPS 84-54	DOURADO PRECOCE	S	1985
85034	LPS 84-55	DOURADO PRECOCE	S	1985
85035	LPS 84-164	DOURADO PRECOCE	S	1985
85036	LPS 84-274	DOURADO PRECOCE	S	1985
85037	LPS 84-364	DOURADO PRECOCE	S	1985
85038	LPS 84-365	DOURADO PRECOCE	S	1985
85039	LPS 84-367	DOURADO PRECOCE	S	1985
85040	USP 1205	DOURADO PRECOCE	S	1985
85041	IR13240-10-1	DOURADO PRECOCE	S	1985
85042	B 30168-TB-260-3-2-1-1-3	DOURADO PRECOCE	S	1985
85043	NEWREX	BATATAIS	S	1985
85044	LPS 84-55	BATATAIS	S	1985

Código (H)	Progenitor Femenino	Progenitor Masculino	Tipo	Año
85045	LPS 84-274	BATATAIS	S	1985
85046	LPS 84-367	BATATAIS	S	1985
85047	B 3016B-TB-260-3-2-1-1-3	BATATAIS	S	1985
85048	C 1019-1	BATATAIS	S	1985
85049	IR6023-10-1-1	BATATAIS	S	1985
85050	IR13240-10-1	BATATAIS	S	1985
85051	BATATAIS	LPS 84-54	S	1985
85052	BATATAIS	LPS 84-164	S	1985
85053	BATATAIS	USP 1205	S	1985
85054	IAC 81-209	RAU 4072-13	S	1985
85055	IAC 81-209	IR5931-110-1	S	1985
85056	NEWREX	IAC 81-209	S	1985
85057	IR3179-25-3-4	IAC 81-209	S	1985
85058	B 3016B-TB-260-3-2-1-1-3	IAC 81-209	S	1985
85059	IR6023-10-1-1	IAC 81-209	S	1985
85060	C 1019-1	IAC 81-209	S	1985
85061	IR13240-10-1	IAC 81-209	S	1985
85062	LPS 84-164	IAC 81-209	S	1985
85063	LPS 84-54	ZEBRINHA	S	1985
85064	LPS 84-55	ZEBRINHA	S	1985
85065	C 1019-1	ZEBRINHA	S	1985
85066	RAU 4072-13	ZEBRINHA	S	1985
85067	RASHT 564	ZEBRINHA	S	1985
85068	NEWREX	ZEBRINHA	S	1985
85069	LABELLE	IAC 81-209	S	1985
85070	BELLEMONT	IAC 4440	S	1985
85071	BELLEMONT	IAC 1278	S	1985
85072	BELLEMONT	IAC 81-318	S	1985
85073	BELLEMONT	IAC 899	S	1985
85074	BELLEMONT	IAC 82-225	S	1985
85075	LEBONNET	IAC 4440	S	1985
85076	LEBONNET	IAC 1278	S	1985
85077	LEBONNET	IAC 81-318	S	1985
85078	LEBONNET	IAC 899	S	1985
85079	LEBONNET	IAC 82-225	S	1985
85080	BLUEBELLE	IAC 4440	S	1985
85081	BLUEBELLE	IAC 1278	S	1985
85082	BLUEBELLE	IAC 81-318	S	1985
85083	BLUEBELLE	IAC 899	S	1985
85084	BLUEBELLE	IAC 82-225	S	1985
85085	BLUEBONNET	IAC 4440	S	1985
85086	BLUEBONNET	IAC 1278	S	1985
85087	BLUEBONNET	IAC 81-318	S	1985
85088	BLUEBONNET	IAC 899	S	1985
85089	BLUEBONNET	IAC 82-225	S	1985
85090	LABELLE	IAC 4440	S	1985
85091	LABELLE	IAC 1278	S	1985
85092	LABELLE	IAC 81-318	S	1985
85093	LABELLE	IAC 899	S	1985
85094	LABELLE	IAC 82-225	S	1985

Código (H)	Progenitor Femenino	Progenitor Masculino	Tipo	Año
85095	NEWREX	IAC 4440	S	1985
85096	NEWREX	IAC 1278	S	1985
85097	NEWREX	IAC 81-318	S	1985
85098	NEWREX	IAC 899	S	1985
85099	NEWREX	IAC 82-225	S	1985
86001	BR-IRGA 409	L 36	S	1986
86002	BLUEBELLE	L 36	S	1986
86003	DAWN	L 36	S	1986
86004	L 36	LI82-227	S	1986
86005	L 36	LI82-208	S	1986
86006	L 36	IAC 1278	S	1986
86007	L 36	IAC 4440	S	1986
86008	L 202	L 36	S	1986
86009	L 38	BR-IRGA 409	S	1986
86010	BLUEBELLE	L 38	S	1986
86011	L 38	DAWN	S	1986
86012	LI82-227	L 38	S	1986
86013	L 38	LI82-208	S	1986
86014	L 38	IAC 1278	S	1986
86015	L 38	IAC 4440	S	1986
86016	L 202	L 38	S	1986
86017	LI84-124	BR-IRGA 409	S	1986
86018	BLUEBELLE	LI84-124	S	1986
86019	DAWN	LI84-124	S	1986
86020	LI84-124	LI84-227	S	1986
86021	LI84-124	LI82-208	S	1986
86022	LI84-124	IAC 1278	S	1986
86023	LI84-124	IAC 4440	S	1986
86024	L 202	LI84-124	S	1986
86025	LI84-152	BR-IRGA 409	S	1986
86026	BLUEBELLE	LI84-152	S	1986
86027	DAWN	LI84-152	S	1986
86028	LI84-152	LI82-227	S	1986
86029	LI84-152	LI82-208	S	1986
86030	LI84-152	IAC 1278	S	1986
86031	LI84-152	IAC 4440	S	1986
86032	L 202	LI84-152	S	1986
86033	LI84-179	BR-IRGA 409	S	1986
86034	BLUEBELLE	LI84-179	S	1986
86035	DAWN	LI84-179	S	1986
86036	LI84-179	LI82-227	S	1986
86037	LI84-179	LI82-208	S	1986
86038	LI84-179	IAC 1278	S	1986
86039	IAC 4440	LI84-179	S	1986
86040	L 202	LI84-179	S	1986
86041	LI84-194	BR-IRGA 409	S	1986
86042	LI84-194	BLUEBELLE	S	1986
86043	LI84-194	DAWN	S	1986
86044	LI84-194	LI82-227	S	1986
86045	LI84-194	LI82-208	S	1986

Código (H)	Progenitor Femenino	Progenitor Masculino	Tipo	Año
86046	L184-194	IAC 1278	S	1986
86047	L184-194	IAC 4440	S	1986
86048	L 202	L184-194	S	1986
86049	L184-215	BR-IRGA 409	S	1986
86050	BLUEBELLE	L184-215	S	1986
86051	DAWN	L184-215	S	1986
86052	L184-215	L182-227	S	1986
86053	L184-215	L182-208	S	1986
86054	L184-215	IAC 1278	S	1986
86055	L184-215	IAC 4440	S	1986
86056	L 202	L184-215	S	1986
86057	L184-227	BR-IRGA 409	S	1986
86058	BLUEBELLE	L184-227	S	1986
86059	DAWN	L184-227	S	1986
86060	L184-227	L182-227	S	1986
86061	L182-208	L184-227	S	1986
86062	L184-227	IAC 1278	S	1986
86063	IAC 4440	L184-227	S	1986
86064	L 202	L184-227	S	1986
86065	L184-232	BR-IRGA 409	S	1986
86066	BLUEBELLE	L184-232	S	1986
86067	L184-232	DAWN	S	1986
86068	L184-232	L182-208	S	1986
86069	L184-232	L182-208	S	1986
86070	L184-232	IAC 1278	S	1986
86071	IAC 4440	L184-232	S	1986
86072	L 202	L184-232	S	1986
86073	L184-240	BR-IRGA 409	S	1986
86074	BLUEBELLE	L184-240	S	1986
86075	DAWN	L184-240	S	1986
86076	L184-240	L182-227	S	1986
86077	L184-240	L182-208	S	1986
86078	L184-240	IAC 1278	S	1986
86079	IAC 4440	L184-240	S	1986
86080	L 202	L184-240	S	1986
86081	IAC 242	BR-IRGA 409	S	1986
86082	BLUEBELLE	IAC 242	S	1986
86083	DAWN	IAC 242	S	1986
86084	IAC 242	L182-227	S	1986
86085	IAC 242	L182-208	S	1986
86086	IAC 242	IAC 1278	S	1986
86087	IAC 242	IAC 4440	S	1986
86088	L 202	BLUEBELLE	S	1986
86089	BLUEBELLE	L182-227	S	1986
87001	P 1356	IAC 4440	S	1987
87002	P 1356	IAC 1278	S	1987
87003	P 1356	BR-IRGA 409	S	1987
87004	P 1356	L181-318	S	1987
87005	P 1356	L184-116	S	1987
87006	P 1356	L184-179	S	1987

Código (H)	Progenitor Femenino	Progenitor Masculino	Tipo	Año
87007	P 1356	L184-227	S	1987
87008	P 1356	L184-307	S	1987
87009	IAC 4440	CNA 5615	S	1987
87010	CNA 5615 (CNAx 1165-1-B-44)	IAC 1278	S	1987
87011	CNA 5615 (CNAx 1165-1-B-44)	BR-IRGA 409	S	1987
87012	CNA 5615 (CNAx 1165-1-B-44)	L181-318	S	1987
87013	CNA 5615 (CNAx 1165-1-B-44)	L184-116	S	1987
87014	CNA 5615 (CNAx 1165-1-B-44)	L184-179	S	1987
87015	CNA 5615 (CNAx 1165-1-B-44)	L184-227	S	1987
87016	CNA 5615 (CNAx 1165-1-B-44)	L184-307	S	1987
87017	CNA 5593	IAC 4440	S	1987
87018	CNA 5593	IAC 1278	S	1987
87019	CNA 5593	BR-IRGA 409	S	1987
87020	CNA 5593	L181-318	S	1987
87021	CNA 5593	L184-179	S	1987
87022	CNA 5593	L184-227	S	1987
87023	CNA 5593	L184-307	S	1987
87024	CNA 5595	IAC 4440	S	1987
87025	CNA 5595	IAC 1278	S	1987
87026	CNA 5595	BR-IRGA 409	S	1987
87027	CNA 5595	L181-318	S	1987
87028	CNA 5595	L184-116	S	1987
87029	CNA 5595	L184-227	S	1987
87030	L184-179	CNA 5595	S	1987
87031	L184-307	CNA 5595	S	1987
87032	TRES MARIAS	IAC 4440	S	1987
87033	TRES MARIAS	IAC 1278	S	1987
87034	TRES MARIAS	BR-IRGA 409	S	1987
87035	TRES MARIAS	L184-116	S	1987
87036	L181-318	TRES MARIAS	S	1987
87037	L184-307	TRES MARIAS	S	1987
87038	IAC 4440	CNA 5600	S	1987
87039	IAC 4440	CNA 5614	S	1987
87040	YR1641	IAC 4440	S	1987
87041	L184-179	L181-318	S	1987
87042	L184-179	L184-116	S	1987
87043	L184-179	L184-227	S	1987
87044	L184-179	L184-307	S	1987
87045	L184-227	IAC 4440	S	1987
87046	L184-227	IAC 1278	S	1987
87047	L184-227	BR-IRGA 409	S	1987
87048	L184-227	L181-318	S	1987
87049	L184-227	L184-116	S	1987
87050	L184-227	L184-307	S	1987
87051	CNA 5593	L184-116	S	1987
73100	71-56	TAICHUNG 186	S	1973
73101	71-56	AGULHA PRECOCE	S	1973
73102	71-56	IR841-63-5-L-9-30	S	1973
73103	AGULHA PRECOCE	TETEP	S	1973
81100	PRATAO PRECOCE	ITA 162	S	1981

Código (H)	Progenitor Femenino	Progenitor Masculino	Tipo	Año
81101	PRATAO PRECOCE	ITA 183	S	1981
81102	PRATAO PRECOCE	ITA 184	S	1981
81103	PRATAO PRECOCE	ITA 193	S	1981
81104	PRATAO PRECOCE	O.S. 6	S	1981
81105	PRATAO PRECOCE	MOROBREKAN	S	1981
81106	PEROLA	IRAT 13	S	1981
81107	PEROLA	IRAT 112	S	1981
81108	PEROLA	IRAT 116	S	1981
81109	PEROLA	IRAT 140	S	1981
81111	PEROLA	IRAT 146	S	1981
81112	PEROLA	ITA 117	S	1981
81113	PEROLA	ITA 133	S	1981
81114	PEROLA	ITA 150	S	1981
81115	PEROLA	ITA 160	S	1981
81116	PEROLA	ITA 162	S	1981
81117	PEROLA	ITA 183	S	1981
81118	PEROLA	ITA 184	S	1981
81119	PEROLA	ITA 193	S	1981
81110	PEROLA	O.S. 6	S	1981
81120	PEROLA	MOROBREKAN	S	1981
81121	DOURADO PRECOCE	IRAT 13	S	1981
81122	DOURADO PRECOCE	IRAT 112	S	1981
81123	DOURADO PRECOCE	IRAT 116	S	1981
81124	DOURADO PRECOCE	IRAT 140	S	1981
81125	DOURADO PRECOCE	IRAT 146	S	1981
81126	DOURADO PRECOCE	ITA 117	S	1981
81127	DOURADO PRECOCE	ITA 133	S	1981
81128	DOURADO PRECOCE	ITA 150	S	1981
81129	DOURADO PRECOCE	ITA 160	S	1981
81130	DOURADO PRECOCE	ITA 162	S	1981
81131	DOURADO PRECOCE	ITA 183	S	1981
81132	DOURADO PRECOCE	ITA 184	S	1981
81133	DOURADO PRECOCE	ITA 193	S	1981
81134	DOURADO PRECOCE	O.S. 6	S	1981
81135	DOURADO PRECOCE	MOROBREKAN	S	1981
81136	PRATAO PRECOCE	IRAT 13	S	1981
81137	PRATAO PRECOCE	IRAT 112	S	1981
81138	PRATAO PRECOCE	IRAT 116	S	1981
81139	PRATAO PRECOCE	IRAT 140	S	1981
81140	PRATAO PRECOCE	IRAT 146	S	1981
81141	PRATAO PRECOCE	ITA 117	S	1981
81142	PRATAO PRECOCE	ITA 133	S	1981
81143	PRATAO PRECOCE	ITA 150	S	1981
81144	PRATAO PRECOCE	ITA 160	S	1981
81145	PRATAO PRECOCE	ITA 162	S	1981
81146	PRATAO PRECOCE	ITA 183	S	1981
81147	PRATAO PRECOCE	ITA 184	S	1981
81148	PRATAO PRECOCE	ITA 193	S	1981
81149	PRATAO PRECOCE	O.S. 6	S	1981
81150	PRATAO PRECOCE	MOROBREKAN	S	1981

Código (H)	Progenitor Femenino	Progenitor Masculino	Tipo	Año
85100	LEMONT	IAC 4440	S	1985
85101	LEMONT	IAC 1278	S	1985
85102	LEMONT	IAC 81-318	S	1985
85103	LEMONT	IAC 899	S	1985
85104	LEMONT	IAC 82-225	S	1985
85105	L 201	IAC 4440	S	1985
85106	L 201	IAC 1278	S	1985
85107	L 201	IAC 81-318	S	1985
85108	L 201	IAC 899	S	1985
85109	L 201	IAC 82-225	S	1985
85110	BR-IRGA 409	IAC 1278	S	1985
85111	BR-IRGA 409	IAC 81-318	S	1985
85112	BR-IRGA 409	IAC 899	S	1985
85113	BR-IRGA 409	IAC 82-225	S	1985
85114	BR-IRGA 409	IAC 4440	S	1985
85115	LEMONT/S 201	IAC 25	T	1985
86101	LEMONT	LS76-150	S	1986
86102	H 85043	BATATAIS	R	1986
86103	H 85043	IAC 25	T	1986
86104	H 85056	IAC 25	T	1986
86105	H 85056	IAC 165	T	1986
86106	H 85056	IAC 47	T	1986
86107	H 85032	IAC 47	T	1986
86108	H 85032	BATATAIS	T	1986
86109	H 85068	IAC 25	T	1986
86110	H 85068	IAC 47	T	1986
86111	H 85068	BATATAIS	T	1986
86112	LS76-150/LEMONT	IAC 165	T	1986
86113	H 86001	IAC 47	T	1986
86114	H 85004	IAC 47	T	1986
86115	H 85001	IAC 47	R	1986
86116	H 85005	IAC 47	T	1986
86117	H 85802	IAC 47	R	1986
86118	H 85002	BATATAIS	T	1986
86119	H 85069	IAC 25	T	1986
86120	H 85069	IAC 47	T	1986
86121	H 85031	IAC 25	T	1986
86122	H 85031	IAC 47	T	1986
86123	H 85056	H 85004	D	1986
86124	H 85056	H 85005	D	1986
86125	H 85068	H 85004	D	1986
86126	H 85068	H 85002	D	1986
86127	H 85069	H 85002	D	1986
86128	H 85005	H 85031	D	1986
86129	L 202	IAC 165	S	1986
86130	ZEBRINHA	IAC 25	S	1986
87101	CRM 361-1945-1	LS79-188	S	1987
87102	CRM 361-1945-1	LS82-72	S	1987
87103	CRM 361-1945-1	LS82-109	S	1987
87104	CRM 361-1945-1	LS82-276	S	1987

Código (H)	Progenitor Femenino	Progenitor Masculino	Tipo	Año
87105	CRM 361-1945-1	LS82-286	S	1987
87106	CRM 361-1945-1	LS82-303	S	1987
87107	CRM 361-1945-1	E 80	S	1987
87108	CRM 361-1945-1	E 88	S	1987
87109	CRM 361-1945-1	E 101	S	1987
87110	CRM 361-4589	LS82-109	S	1987
87111	CRM 361-4589	LS82-276	S	1987
87112	CRM 361-4589	LS82-303	S	1987
87113	CRM 361-4589	E 80	S	1987
87114	CRM 361-4938	LS79-188	S	1987
87115	CRM 361-4938	LS82-72	S	1987
87116	CRM 361-4938	LS82-109	S	1987
87117	CRM 361-4938	LS82-276	S	1987
87118	CRM 361-4938	LS82-286	S	1987
87119	CRM 361-4938	LS82-303	S	1987
87120	CRM 361-4938	E 80	S	1987
87121	CRM 361-4938	E 88	S	1987
87122	CRM 361-4938	E 101	S	1987
87123	CRM 361-5082	LS79-188	S	1987
87124	CRM 361-5082	LS82-72	S	1987
87125	CRM 361-5082	LS82-109	S	1987
87126	CRM 361-5082	LS82-276	S	1987
87127	CRM 361-5082	LS82-286	S	1987
87128	CRM 361-5082	LS82-303	S	1987
87129	CRM 361-5082	E 80	S	1987
87130	CRM 361-5082	E 88	S	1987
87131	CRM 361-5082	E 101	S	1987
87132	LEMONT	LS79-188	S	1987
87133	LEMONT	LS82-109	S	1987
87134	LEMONT	LS82-276	S	1987
87135	LEMONT	LS82-286	S	1987
87136	LEMONT	LS82-303	S	1987
87137	LEMONT	E 80	S	1987
87138	LEMONT	E 88	S	1987
87139	LEMONT	E 101	S	1987
87140	E 106	LS82-276	S	1987
87141	E 106	LS82-286	S	1987
87142	E 106	LS82-303	S	1987
87143	E 42	LS79-188	S	1987
87144	E 42	LS82-303	S	1987
87145	E 42	E 80	S	1987
87146	E 42	E 88	S	1987
87147	LS82-109	E 42	S	1987
87148	LS82-286	E 42	S	1987
87149	LS79-188	E 106	S	1987
87150	LS82-276	H 85068	T	1987
87151	CNA 5606 (CNAx 551-1-B-30)	E 83	S	1987
87152	CNA 5696 (ECIA 31-77-1-1-2)	E 88	S	1987
88001	H 87032	IRGA 117-7	T	1988
88002	H 87032	IRGA 117-23	T	1988

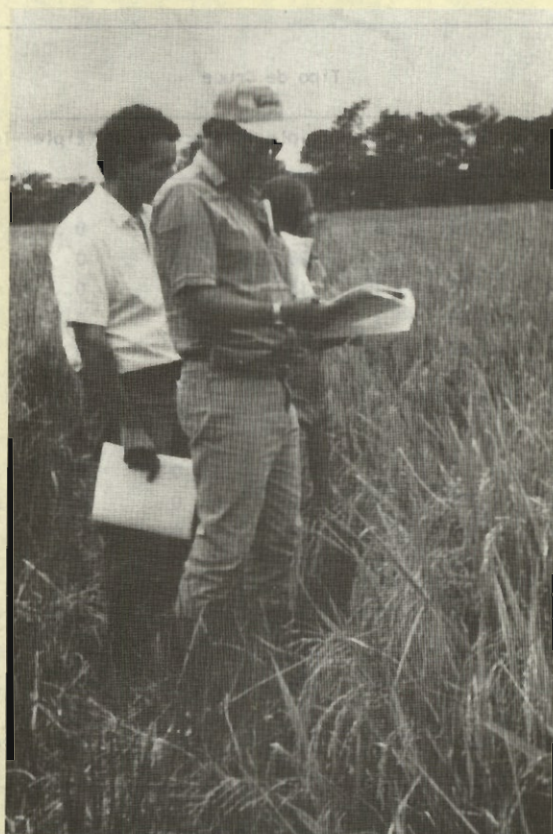
Código (H)	Progenitor Femenino	Progenitor Masculino	Tipo	Año
88003	H 87032	BR-IRGA 414	T	1988
88004	H 87034	IRGA 117-7	T	1988
88005	L 30	H 87033	T	1988
88006	BR-IRGA 409	H 87034	T	1988
88007	IR2061-487-1-9	IAC 899	S	1988
88008	IR2061-487-1-9	L 30	S	1988
88009	IR2061-487-1-9	BR-IRGA 409	S	1988
88010	IR2061-487-1-9	BR-IRGA 412	S	1988
88011	IR2061-487-1-9	IRGA 117-7	S	1988
88012	IR2061-487-1-9	IRGA 117-23	S	1988
88013	IR2061-487-1-9	IRGA 117-32	S	1988
88014	IR2061-487-1-9	IRGA 117-133	S	1988
88015	IR2061-487-1-9	BR-IRGA 414	S	1988
88016	IR1909-1-3-3	IAC 242	S	1988
88017	IR1909-1-3-3	IRGA 117-7	S	1988
88018	IR1909-1-3-3	IRGA 117-133	S	1988
88019	IR1909-1-3-3	BR-IRGA 414	S	1988
88020	IR946-14-3-3	BR-IRGA 409	S	1988
88021	IR946-14-3-3	IRGA 117-32	S	1988
88022	IR946-14-3-3	IRGA 117-133	S	1988
88023	IR946-14-3-3	BR-IRGA 414	S	1988
88024	IR946-14-3-3	IAC 899	S	1988
88025	IR946-14-3-3	BR-IRGA 412	S	1988
88026	IR29	BR-IRGA 409	S	1988
88027	IR52	BR-IRGA 409	S	1988
88028	IR52	L 30	S	1988
88029	IR52	BR-IRGA 412	S	1988
88030	IR52	IRGA 117-7	S	1988
88031	IR52	IRGA 117-23	S	1988
88032	IR52	IRGA 117-32	S	1988
89001	H 88001	H 85089F4-87-1	T	1989
89002	H 88001	H 85095F4-89-1	T	1989
89003	H 88001	H 85097F4-90-1	T	1989
89004	H 88002	H 85089F4-76-1	T	1989
89005	H 88002	H 85095F4-88-1	T	1989
89006	H 88002	H 85095F4-89-1	T	1989
89007	H 88002	H 85097F4-90-1	T	1989
89008	H 88002	H 85100F4-107-1	T	1989
89009	H 88003	H 85090F4-54-1	T	1989
89010	H 88003	H 85095F4-89-1	T	1989
89011	H 88004	H 85094F4-24-1	T	1989
89012	H 88004	H 85081F4-28-1	T	1989
89013	H 88004	H 85089F4-79-1	T	1989
89014	H 88004	H 85100F4-107-1	T	1989
89015	H 88005	H 85084F4-24-1	T	1989
89016	H 88005	H 85090F4-54-1	T	1989
89017	H 88005	H 85089F4-74-1	T	1989
89018	H 88005	H 85095F4-88-1	T	1989
89019	H 88005	H 85097F4-90-1	T	1989
89020	H 88005	H 85098F4-91-1	T	1989

Código (H)	Progenitor Femenino	Progenitor Masculino	Tipo	Año
89021	H 88006	H 85095F4-88-1	T	1989
89022	H 88007	H 85095F4-89-1	T	1989
89023	H 88007	H 85098F4-91-1	T	1989
89024	H 88007	H 85100F4-106-1	T	1989
89025	H 88008	H 85084F4-24-2	T	1989
89026	H 88008	H 85089F4-87-1	T	1989
89027	H 88008	H 85089F4-91-1	T	1989
89028	H 88008	H 85100F4-107-1	T	1989
89029	H 88009	H 85081F4-28-1	T	1989
89030	H 88009	H 85090F4-54-1	T	1989
89031	H 88009	H 85097F4-90-1	T	1989
89032	H 88011	H 85100F4-107-1	T	1989
89033	H 88013	H 85104F4-131-2	T	1989
89034	H 88014	H 85094F4-24-2	T	1989
89035	H 88015	H 85090F4-54-1	T	1989
89036	H 88016	H 85090F4-54-1	T	1989
89037	H 88016	H 85100F4-107-1	T	1989
89038	H 88017	H 85090F4-54-1	T	1989
89039	H 88017	H 85097F4-90-1	T	1989
89040	H 88017	H 85100F4-107-1	T	1989
89041	H 88018	H 85097F4-90-1	T	1989
89042	H 88020	H 85084F4-24-2	T	1989
89043	H 88020	H 85081F4-28-1	T	1989
89044	H 88020	H 85089F4-74-1	T	1989
89045	H 88020	H 85097F4-90-1	T	1989
89046	H 88020	H 85100F4-106-1	T	1989
89047	H 88021	H 85084F4-24-1	T	1989
89048	H 88021	H 85095F4-88-1	T	1989
89049	H 88021	H 85097F4-90-1	T	1989
89050	H 88021	H 85098F4-91-1	T	1989
89051	H 88021	H 85100F4-106-1	T	1989
89052	H 88022	H 85081F4-28-1	T	1989
89053	H 88022	H 85089F4-87-1	T	1989
89054	H 88022	H 85097F4-90-1	T	1989
89055	H 88022	H 85098F4-91-1	T	1989
89056	H 88022	H 85100F4-106-1	T	1989
89057	H 88022	H 85104F4-131-1	T	1989
89058	H 88023	H 85084F4-24-1	T	1989
89059	H 88023	H 85084F4-24-2	T	1989
89060	H 88023	H 85090F4-54-1	T	1989
89061	H 88023	H 85089F4-87-1	T	1989
89062	H 88024	H 85084F4-24-1	T	1989
89063	H 88024	H 85090F4-54-1	T	1989
89064	H 88024	H 85089F4-74-1	T	1989
89065	H 88024	H 85097F4-90-1	T	1989
89066	H 88024	H 85104F4-131-1	T	1989
89067	H 88025	H 85081F4-28-1	T	1989
89068	H 88026	H 85089F4-76-1	T	1989
89069	H 88027	H 85090F4-54-1	T	1989
89070	H 88027	H 85095F4-88-1	T	1989

Código (H)	Progenitor Femenino	Progenitor Masculino	Tipo	Año
89071	H 88030	H 85090F4-54-1	T	1989
89072	H 88030	H 85095F4-89-1	T	1989
89073	H 88030	H 85100F4-106-1	T	1989
89074	H 88031	H 85095F4-88-1	T	1989
89075	H 88031	H 85097F4-90-1	T	1989
89076	H 88031	H 85100F4-107-1	T	1989
89077	H 88032	H 85094F4-24-2	T	1989
89078	H 88033	H 85100F4-106-1	T	1989
89079	H 88033	H 85104F4-131-1	T	1989
89080	H 88034	H 85100F4-197-1	T	1989
89081	H 88034	H 85104F4-131-1	T	1989
89082	H 88035	H 85100F4-107-1	T	1989
89083	H 88036	H 85104F4-131-1	T	1989
89084	H 88038	H 85089F4-74-1	T	1989
89085	H 88038	H 85089F4-76-1	T	1989
89086	H 88038	H 85089F4-79-1	T	1989
89087	H 88038	H 85089F4-87-1	T	1989
89088	H 88038	H 85104F4-131-1	T	1989
89089	H 88040	H 85089F4-74-1	T	1989
89090	H 88040	H 85089F4-87-1	T	1989
89091	H 88040	H 85097F4-90-1	T	1989
89092	H 88040	H 85100F4-107-1	T	1989
89093	H 88040	H 85104F4-131-1	T	1989
89094	H 88041	H 85089F4-76-1	T	1989
89095	H 88041	H 85095F4-88-1	T	1989
89096	H 88042	H 85095F4-89-1	T	1989
89097	H 88042	H 85098F4-91-1	T	1989
89098	H 88046	H 85081F4-28-1	T	1989
89099	H 88046	H 85089F4-87-1	T	1989
89100	H 88049	H 85084F4-24-1	T	1989
89101	H 88049	H 85084F4-24-2	T	1989
89102	H 88049	H 85089F4-87-1	T	1989
89103	H 88049	H 85100F4-107-1	T	1989
89104	H 88051	H 85081F4-28-1	T	1989
89105	H 88051	H 85098F4-91-1	T	1989
89106	H 88051	H 85100F4-107-1	T	1989
89107	H 88051	H 85104F4-131-1	T	1989
89108	H 88052	H 85084F4-24-1	T	1989
89109	H 88052	H 85081F4-28-1	T	1989
89110	H 88052	H 85100F4-106-1	T	1989
89111	H 88052	H 85100F4-107-1	T	1989
89112	H 88053	H 85084F4-24-2	T	1989
89113	H 88053	H 85089F4-87-1	T	1989
89114	H 88053	H 85095F4-88-1	T	1989
89115	H 88053	H 85104F4-131-1	T	1989
89116	H 88055	H 85095F4-89-1	T	1989
89117	H 88055	H 85100F4-106-1	T	1989
89118	H 88056	H 85089F4-87-1	T	1989
89119	H 88056	H 85097F4-90-1	T	1989
89120	H 88056	H 85100F4-106-1	T	1989

Código (H)	Progenitor Femenino	Progenitor Masculino	Tipo	Año
89121	H 88056	H 85100F4-107-1	T	1989
89122	H 88057	H 85084F4-24-2	T	1989
89123	H 88057	H 85081F4-28-1	T	1989
89124	H 88057	H 85090F4-54-1	T	1989
89125	H 88057	H 85095F4-89-1	T	1989
89126	H 88057	H 85098F4-91-1	T	1989
89127	H 88057	H 85100F4-107-1	T	1989
89128	H 88058	H 85084F4-24-1	T	1989
89129	H 88058	H 85095F4-88-1	T	1989
89130	H 88058	H 85098F4-91-1	T	1989
89131	H 88058	H 85100F4-107-1	T	1989
89132	H 88059	H 85095F4-89-1	T	1989
89133	H 88060	H 85084F4-24-1	T	1989
89134	H 88060	H 85090F4-54-1	T	1989
89135	H 88061	H 85095F4-89-1	T	1989
89136	H 88061	H 85097F4-90-1	T	1989
89137	H 88061	H 85104F4-131-2	T	1989
89138	H 88062	H 85081F4-28-1	T	1989
89139	H 88062	H 85104F4-131-1	T	1989
89140	H 88063	H 85084F4-24-1	T	1989
89141	H 88063	H 85081F4-28-1	T	1989
89142	H 88063	H 85090F4-54-1	T	1989
89143	H 88058	H 85095F4-89-1	T	1989

Cruzamientos de arroz realizados en Colombia



Instituto Colombiano Agropecuario (ICA).

- Centro Regional de Investigación, Nataima, Tolima, 1960-1966.
- Centro Regional de Investigación, Palmira, Valle, 1984-1991.

Número y tipo de cruzamientos realizados en ICA-Nataima (1960-1966) y en ICA-Palmira, (1984-1991), Colombia.¹

Fecha	Tipo de Cruce					Total
	Simple	Doble	Triple	Retrocruce	Múltiple	
1960	55	0	11	14	0	80
1961	3	0	28	10	0	41
1962	28	1	13	12	0	54
1963	59	1	37	21	0	118
1964	69	16	0	51	0	136
1965	43	7	0	36	0	86
1966	0	0	0	29	0	29
1984	2	0	213	0	0	215
1985	206	0	0	0	0	206
1986	45	0	102	0	0	147
1987	22	0	88	0	0	110
1988	16	0	6	0	0	22
1989	336	0	7	5	0	348
1990	140	101	474	0	0	715
1991	0	0	324	0	0	324
Total	1024	1303	1303	178	0	2631

¹ Los cruzamientos del periodo 1967-1983 se realizaron conjuntamente con el Centro Internacional de Agricultura Tropical (CIAT).

Nombre	Designación	Cruce	Año
CICA 4	IR930-31-1-1B	IR8/IR12-178-2-3	1971
CICA 6	P 723-6-3-1	IR930-2/IR822-432	1974
CICA 7	P 881-19-24-12-1B-6-1B	IR22//IR930-147-8-COLOMBIA 1	1976
CICA 8	P 918-25-1-4-2-3-1B-1131-1	CICA 4//IR665-23-3/TETEP	1978
CICA 9	P 901-22-11-2-6-2-1B	IR665-23-3-1/ /IR841-63-5-104-1B/C 46-15	1976
COLOMBIA 1	T 319E-2M-2M-1M-1M	NAPAL/TAKAO-IXU 18	
ICA 10	T 112D-7P-5T	GUYANA BRITANICA 79/ B 572A1-6-5-3P//B 572A1-6-5-3P	1968
METICA 1	P 1035-5-6-1-1-2M	P 996/P 1000	1981
METICA 2	P 1044-86-5-3-1-2M	P 738-137-3-1/P 997	1980
NAPAL	P 115-2P-6T-1P-2P	BLUEBONNET 50/PALMIRA 105	1963
ORYZICA 1	P 1429-8-9M-2-1B-5	P 1223/P 1225	1982
ORYZICA 2	P 2023 F4-74-2-1B	BG90-2//CICA 8/CICA 7	1984
ORYZICA 3	P 2231 F4-13B-6-2-1-1B	CICA 7//CICA 8/PELITA 1/1	1987
ORYZICA LLANOS 4	P 5413-8-3-5-11	CR1113/ IRAT 122//COLOMBIA 1/P 1274-6-8M	1989
ORYZICA LLANOS 5	CT5747-24-5-4-2	COLOMBIA 1/ P 1274-6-8M-1-3M-1*2//P 2060F4-2-5	1989
ORYZICA SABANA 6	CT7244-9-2-1-52-1	TOX 1780-2-1-1P-4/ COL 1 X M312A-74-2-8-8//IAC 47	1991

Código	Progenitor Femenino	Progenitor Masculino	Tipo	Año
T 01	B 5233A1-74-1	SHINCHIKU-IKU 55	S	1960
T 02	B 5117A1-47-3	SHINCHIKU-IKU 55	S	1960
T 03	BLUEBONNET 50	SHINCHIKU-IKU 55	S	1960
T 04	B 5233A5-14-1	SHINCHIKU-IKU 55	S	1960
T 05	TEXAS PATNA 49	SHINCHIKU-IKU 55	S	1960
T 06	DIMA	SHINCHIKU-IKU 55	S	1960
T 07	B 5233A1-56-4	SHINCHIKU-IKU 55	S	1960
T 08	B 5233A1-74-1	P.I. 180176	S	1960
T 09	B 5117A1-47-3	P.I. 180176	S	1960
T 10	BLUEBONNET 50	P.I. 180176	S	1960
T 11	REXARK ROGUE	P.I. 180176	S	1960
T 12	B 5233A5-14-1	P.I. 180176	S	1960
T 13	TEXAS PATNA 49	P.I. 180176	S	1960
T 14	DIMA	P.I. 180176	S	1960
T 15	B 5233A1-56-4	P.I. 180176	S	1960
T 16	B 5233A1-74-1	GULFROSE	S	1960
T 17	B 5117A1-47-3	GULFROSE	S	1960
T 18	BLUEBONNET 50	GULFROSE	S	1960
T 19	REXARK ROGUE	GULFROSE	S	1960
T 20	TEXAS PATNA 49	GULFROSE	S	1960
T 21	DIMA	GULFROSE	S	1960
T 22	B 5233A1-56-4	GULFROSE	S	1960
T 23	B 5233A1-74-1	B 571A2-9-7	S	1960
T 24	B 5233A1-74-1	B 571A2-21-2	S	1960
T 25	B 5233A1-74-1	B 572A3-47-3-7P	S	1960
T 26	B 5233A1-74-1	B 571A2-62-8	S	1960
T 27	B 5233A1-74-1	B 579A2-26-2	S	1960
T 28	B 5233A1-74-1	B 579A2-33-5	S	1960
T 29	B 5233A1-74-1	B 573A3-2-1	S	1960
T 30	BLUEBONNET 50	B 571A1-4-1	S	1960
T 31	REXARK ROGUE	B 571A1-40-4	S	1960
T 32	BLUEBONNET 50	B 571A2-9-7	S	1960
T 33	BLUEBONNET 50	B 572A3-47-3	S	1960
T 34	B 5233A1-74-1	B 571A1-22-1	S	1960
T 35	BLUEBONNET 50	B 571A2-41-2	S	1960
T 36	BLUEBONNET 50	B 571A2-62-8	S	1960
T 37	BLUEBONNET 50	B 579A2-26-2	S	1960
T 38	BLUEBONNET 50	B 579A3-17-4	S	1960
T 39	BLUEBONNET 50	B 573A3-2-1	S	1960
T 40	BLUEBONNET 50	B 581A6-545	S	1960
T 41	REXARK ROGUE	B 571A2-9-7	S	1960
T 42	REXARK ROGUE	B 571A2-21-2	S	1960
T 43	REXARK ROGUE	B 572A2-8-2	S	1960
T 44	REXARK ROGUE	B 572A3-47-3	S	1960
T 45	REXARK ROGUE	B 571A2-41-2	S	1960
T 46	REXARK ROGUE	B 579A2-26-2	S	1960
T 47	REXARK ROGUE	B 579A3-17-4	S	1960
T 48	REXARK ROGUE	B 573A3-2-1	S	1960
T 49	T 2	B 5117A1-47-3	R	1960
T 50	T 5	TEXAS PATNA 49	R	1960

Código	Progenitor Femenino	Progenitor Masculino	Tipo	Año
T 51	T 6	B 5233A1-96-3	T	1960
T 52	T 7	B 5233A1-56-4	R	1960
T 53	T 8	B 5233A1-74-1	R	1960
T 54	T 9	B 5117A1-47-3	R	1960
T 55	T 11	REXARK ROGUE	R	1960
T 56	T 12	B 5223A5-14-1	R	1960
T 57	T 14	B 5233A1-96-3	T	1960
T 58	T 15	B 5233A1-56-4	R	1960
T 59	T 15	B 55106A27-1	T	1960
T 60	T 16	B 5233A1-74-1	R	1960
T 61	T 17	B 5117A1-47-3	R	1960
T 62	T 19	REXARK ROGUE	R	1960
T 63	T 21	B 5233A1-96-3	T	1960
T 64	T 22	REXORO	T	1960
T 65	T 22	B 5233A1-56-4	R	1960
T 66	T 2	BLUEBONNET 50	T	1960
T 67	T 3	BLUEBONNET 50	R	1960
T 68	T 5	BLUEBONNET 50	T	1960
T 69	T 13	BLUEBONNET 50	T	1960
T 70	T 14	BLUEBONNET 50	T	1960
T 71	T 18	BLUEBONNET 50	R	1960
T 72	T 20	BLUEBONNET 50	T	1960
T 73	T 21	BLUEBONNET 50	T	1960
T 74	BLUEBONNET 50	URABA	S	1960
T 75	BLUEBONNET 50	CANILLA	S	1960
T 76	BLUEBONNET 50	GUYANA BRIT 79	S	1960
T 77	GUYANA BRIT 79	B 572A1-6-5-3P	S	1960
T 78	GUYANA BRIT 79	B 572A1-6-5-3P	S	1960
T 79	B 572A1-6-5-2P	BLUEBONNET 50	S	1960
T 80	B 572A1-6-5-3P	BLUEBONNET 50	S	1960
T 81	P 320	BLUEBONNET 50	T	1961
T 82	P 320	B 55120A15-3-B	T	1961
T 83	P 320	B 5517A30-1-3-21P-1P	T	1961
T 84	P 320	B 5517A30-1-3-21P-2P	T	1961
T 85	P 320	B 579A3-8	T	1961
T 86	P 321	BLUEBONNET 50	R	1961
T 87	P 321	B 55120A15-3-B	T	1961
T 88	P 321	B 5517A30-1-3-21P-1P	T	1961
T 89	P 321	B 5517A30-1-3-21P-2P	T	1961
T 90	P 321	B 579A3-8	T	1961
T 91	P 323	BLUEBONNET 50	T	1961
T 92	P 323	B 55120A15-3-B	T	1961
T 93	P 323	B 5517A30-1-3-21P-1P	T	1961
T 94	P 323	B 5517A30-1-3-21P-2P	T	1961
T 95	P 323	B 579A3-8	T	1961
T 96	P 325	BLUEBONNET 50	T	1961
T 97	P 325	B 55120A15-3-B	T	1961
T 98	P 325	B 5517A30-1-3-21P-1P	T	1961
T 99	P 325	B 5517A30-1-3-21P-2P	T	1961
T 100	P 326	BLUEBONNET 50	R	1961

Código	Progenitor Femenino	Progenitor Masculino	Tipo	Año
T 101	P 326	B 55120A15-3-B	T	1961
T 102	P 326	B 5517A30-1-3-21P-1P	T	1961
T 103	P 326	B 5517A30-1-3-21P-2P	T	1961
T 104	P 326	B 579A3-8	T	1961
T 105	P 328	BLUEBONNET 50	T	1961
T 106	P 328	B 5517A30-1-3-21P-1P	T	1961
T 107	P 328	B 579A3-8	T	1961
T 108	T 74	BLUEBONNET 50	R	1961
T 109	T 75	BLUEBONNET 50	R	1961
T 110	T 76	BLUEBONNET 50	R	1961
T 111	T 77	B 572A1-6-5-3P	R	1961
T 112	T 78	B 572A1-6-5-3P	R	1961
T 113	T 79	BLUEBONNET 50	R	1961
T 114	T 80	B 572A1-6-5-3P	R	1961
T 115	T 80	BLUEBONNET 50	R	1961
T 116	BLUEBONNET 50	GUYANA BRIT 79	S	1961
T 117	URABA	BLUEBONNET 50	S	1961
T 118	BLUEBONNET 50	CANILLA	S	1961
T 119	T 77	BLUEBONNET 50	T	1961
T 120	T 78	BLUEBONNET 50	T	1961
T 121	T 79	B 5233A1-56-4	T	1961
T 122	P.I. 180176	URABA	S	1962
T 123	P.I. 180176	REXORO	S	1962
T 124	P.I. 180176	BLUEBONNET 50	S	1962
T 125	P.I. 180176	CANILLA	S	1962
T 126	BLUEBONNET 50	CANILLA	S	1962
T 127	B 502A2-98-1	YORO	S	1962
T 128	URABA	PALMIRA 105	S	1962
T 129	URABA	REXORO	S	1962
T 130	CANILLA	REXORO	S	1962
T 131	CANILLA	PALMIRA 105	S	1962
T 132	B 572A1-6-6-10P	B 502A2-113-28P	S	1962
T 133	GUYANA BRIT 79	REXORO	S	1962
T 134	GUYANA BRIT 79	PALMIRA 105	S	1962
T 135	P.I. 180176	GUYANA BRIT 79	S	1962
T 136	T 116	B 502A2-113-4P	T	1962
T 137	T 117	B 502A2-113-4P	T	1962
T 138	SHINCHIKU-IKU 55	K 8C-140-46	S	1962
T 139	BLUEBONNET 50	K 8C-140-29	S	1962
T 140	BLUEBONNET 50	K 8C-140-46	S	1962
T 141	Stg. 573299	TAINAN-IKU 487	S	1962
T 142	Stg. 573279	K 8C-140-46	S	1962
T 143	Stg. 573279	K 8C-140-29	S	1962
T 144	B 55106A27-1	P.I. 180176	S	1962
T 145	B 55106A27-1	CANILLA	S	1962
T 146	B 55106A27-1	GUYANA BRIT 79	S	1962
T 147	B 55106A27-1	SHINCHIKU-IKU 125	S	1962
T 148	B 502A2-113-17P	SHINCHIKU-IKU 55	S	1962
T 149	B 502A2-113-17P	P.I. 180176	S	1962
T 150	B 502A2-113-17P	TAINAN-IKU 487	S	1962

Código	Progenitor Femenino	Progenitor Masculino	Tipo	Año
T 151	B 502A2-113-17P	CANILLA	S	1962
T 152	T 122	BLUEBONNET 50	T	1962
T 153	T 125	BLUEBONNET 50	T	1962
T 154	T 126	T 129	D	1962
T 155	T 126	TORO	T	1962
T 156	T 126	B 502A2-113-17P	T	1962
T 157	T 127	P.I. 270589	T	1962
T 158	T 130	CENTURY PATNA 231	T	1962
T 159	T 133	B 502A2-113-28P	T	1962
T 160	T 134	C.I. 9122	T	1962
T 161	T 135	C.I. 9122	T	1962
T 162	T 135	BLUEBONNET 50	T	1962
T 163	T 135	B 502A2-113-17P	T	1962
T 164	T 123	REXORO	R	1962
T 165	T 124	BLUEBONNET 50	R	1962
T 166	T 127	B 502A2-98-1	R	1962
T 167	T 128	PALMIRA 105	R	1962
T 168	T 129	REXORO	R	1962
T 169	T 130	REXORO	R	1962
T 170	T 131	PALMIRA 105	R	1962
T 171	T 132	B 502A2-113-28P	R	1962
T 172	T 133	REXORO	R	1962
T 173	T 134	PALMIRA 105	R	1962
T 174	T 136	B 502A2-113-4P	R	1962
T 175	T 137	B 502A2-113-4P	R	1962
T 176	SHINCHIKU-IKU 19	TORO	S	1963
T 177	TAKAO-IKU 18	C.I. 9122	S	1963
T 178	TAKAO-IKU 18	BLUEBONNET 50	S	1963
T 179	SHINCHIKU-IKU 55	K 8C-140-46	S	1963
T 180	GULFROSE	DINA	S	1963
T 181	GULFROSE	K 8C-140-46	S	1963
T 182	TAINAN-IKU 487	C.I. 9122	S	1963
T 183	TAINAN-IKU 487	BLUEBONNET 50	S	1963
T 184	TAINAN-IKU 487	B 522A5-14-1	S	1963
T 185	TAINAN-IKU 487	TEXAS PATNA 49	S	1963
T 186	TAINAN-IKU 487	TORO	S	1963
T 187	TAINAN-IKU 487	CENTURY PATNA 231	S	1963
T 188	TAINAN-IKU 487	B 502A2-113-17P	S	1963
T 189	TAINAN-IKU 487	K 8C-140-46	S	1963
T 190	TAINAN-IKU 487	REXORO	S	1963
T 191	B 572A3-47-3-7P	TEXAS PATNA 49	S	1963
T 192	CENTURY PATNA 231	K 8C-140-46	S	1963
T 193	TAINAN-IKU 487	REXORO	S	1963
T 194	SHINCHIKU-IKU 19	BLUEBONNET 50	S	1963
T 195	T 138	BLUEBONNET 50	T	1963
T 196	T 138	B 572A1-6-5-2P	T	1963
T 197	T 139	C.I. 9122	T	1963
T 198	T 140	T 148	D	1963
T 199	T 141	C.I. 9122	T	1963
T 200	T 142	C.I. 9122	T	1963

Código	Progenitor Femenino	Progenitor Masculino	Tipo	Año
T 201	T 144	B 572A3-47-3-7P	T	1963
T 202	T 145	C.I. 6001 X CENTURY PATNA 231	T	1963
T 203	T 146	C.I. 6001 X CENTURY PATNA 231	T	1963
T 204	T 147	BLUEBONNET 50	T	1963
T 205	T 148	C.I. 9122	T	1963
T 206	T 148	B 5233A1-74-1	T	1963
T 207	T 148	BLUEBONNET 50	T	1963
T 208	T 149	C.I. 9122	T	1963
T 209	T 149	BLUEBONNET 50	T	1963
T 210	T 150	C.I. 9122	T	1963
T 211	T 150	B 5233A1-74-1	T	1963
T 212	T 150	BLUEBONNET 50	T	1963
T 213	T 151	C.I. 9122	T	1963
T 214	T 151	B 5233A1-74-1	T	1963
T 215	T 151	BLUEBONNET 50	T	1963
T 216	T 139	BLUEBONNET 50	R	1963
T 217	T 140	BLUEBONNET 50	R	1963
T 218	T 141	Stg. 573279	R	1963
T 219	T 142	Stg. 573279	R	1963
T 220	T 143	Stg. 573279	R	1963
T 221	T 144	B 55106A27-1	R	1963
T 222	T 145	B 55106A27-1	R	1963
T 223	T 146	B 55106A27-1	R	1963
T 224	T 147	B 55106A27-1	R	1963
T 225	T 148	B 502A2-113-17P	R	1963
T 226	T 149	B 502A2-113-17P	R	1963
T 227	T 150	B 502A2-113-17P	R	1963
T 228	T 151	B 502A2-113-17P	R	1963
T 229	T 177	C.I. 9122	R	1963
T 230	T 178	BLUEBONNET 50	R	1963
T 231	T 182	C.I. 9122	R	1963
T 232	T 183	BLUEBONNET 50	R	1963
T 233	T 184	B 5223A5-14-1	R	1963
T 234	T 185	TEXAS PATNA 49	R	1963
T 235	T 190	REXORO	R	1963
T 236	T 191	B 572A3-47-3-7P	R	1963
T 237	T 179	B 502A2-113-17P	T	1963
T 238	T 180	B 502A2-113-17P	T	1963
T 239	T 180	B 572A1-6-6-1P-5P	T	1963
T 240	T 181	B 579A3-5-4-1P-1P	T	1963
T 241	T 181	P 227-5T-2T-4P-2P	T	1963
T 242	T 186	B 502A2-113-17P	T	1963
T 243	T 186	B 572A1-6-6-1P-5P	T	1963
T 244	T 186	B 579A3-5-4-1P-1P	T	1963
T 245	T 187	B 579A3-5-4-1P-1P	T	1963
T 246	T 187	P 224-4T-3T-3T	T	1963
T 247	T 187	P 227-5T-2T-4P-2P	T	1963
T 248	T 188	B 579A3-5-4-1P-1P	T	1963
T 249	T 188	P 224-4T-3T-3T	T	1963
T 250	T 189	P 227-5T-2T-4P-2P	T	1963

Código	Progenitor Femenino	Progenitor Masculino	Tipo	Año
T 251	T 189	P 236-10T-2T-1T-2T	T	1963
T 252	T 190	BLUEBONNET 50	T	1963
T 253	T 190	P 227-5T-2T-4P-2P	T	1963
T 254	B 572A1-6-6-1P-5P	URABA	S	1963
T 255	B 572A1-6-6-1P-5P	CANILLA	S	1963
T 256	B 572A1-6-6-1P-5P	GUYANA BRIT 79	S	1963
T 257	B 572A1-6-6-1P-5P	B 579A2-33-1-3P-1P	S	1963
T 258	B 579A2-33-1-3P-1P	BLUEBONNET 50	S	1963
T 259	B 579A2-33-1-3P-1P	REXORO	S	1963
T 260	B 579A2-33-1-3P-1P	URABA	S	1963
T 261	B 579A2-33-1-3P-1P	CANILLA	S	1963
T 262	B 579A2-33-1-3P-1P	GUYANA BRIT 79	S	1963
T 263	B 579A3-5-4-1P-1P	BLUEBONNET 50	S	1963
T 264	B 579A3-5-4-1P-1P	B 502A2-113-17P	S	1963
T 265	B 579A2-13-1-8P-4P	GUYANA BRIT 79	S	1963
T 266	B 579A2-13-1-8P-4P	PALMIRA 105	S	1963
T 267	B 579A2-33-1-3P-1P	GUYANA BRIT 79	S	1963
T 268	B 579A2-33-1-3P-1P	B 502A2-113-17P	S	1963
T 269	P 211-2T-5T-1T	TAINAN-IKU 487	S	1963
T 270	P 211-2T-5T-1T	GUYANA BRIT 79	S	1963
T 271	P 211-2T-5T-1T	B 502A2-113-17P	S	1963
T 272	P 224-4T-3T-3T	BLUEBONNET 50	S	1963
T 273	P 224-4T-3T-3T	GUYANA BRIT 79	S	1963
T 274	P 236-10T-2T-1T-2T	BLUEBONNET 50	S	1963
T 275	P 236-10T-2T-1T-2T	B 502A2-113-17P	S	1963
T 276	P 236-10T-2T-1T-2T	B 572A1-6-6-1P-5P	S	1963
T 277	P 227-5T-2T-4P-2P	BLUEBONNET 50	S	1963
T 278	P 227-5T-2T-4P-2P	B 502A2-113-17P	S	1963
T 279	P 227-5T-2T-4P-2P	B 572A1-6-6-1P-5P	S	1963
T 280	P 238-4T-9P-4P-1P	BLUEBONNET 50	S	1963
T 281	P 238-4T-9P-4P-1P	B 572A1-6-6-1P-5P	S	1963
T 282	P 238-4T-9P-4P-1P	GUYANA BRIT 79	S	1963
T 283	B 579A2-18-1-4P-1T	GUYANA BRIT 79	S	1963
T 284	B 579A2-18-1-7P-1T	B 502A2-113-17P	S	1963
T 285	P 88-2T-2T-1T-1T	BLUEBONNET 50	S	1963
T 286	P 88-2T-2T-1T-1T	P 224-4T-3T-3T	S	1963
T 287	P 88-7P-6P-3P	BLUEBONNET 50	S	1963
T 288	P 88-7P-6P-3P	REXORO	S	1963
T 289	P 88-7P-6P-3P	B 502A2-113-17P	S	1963
T 290	P 88-7P-6P-3P	P 227-5T-2T-4P-2P	S	1963
T 291	P 74-13T-2T-3P	BLUEBONNET 50	S	1963
T 292	P 74-13T-2T-3P	REXORO	S	1963
T 293	P 74-13T-2T-3P	B 502A2-113-17P	S	1963
T 294	P 211-2T-5T-1T	TAINAN-IKU 487	S	1964
T 295	P 211-2T-5T-1T	B 572A1-6-6-1P-5P	S	1964
T 296	P 224-4T-3T-3T	TAINAN-IKU 487	S	1964
T 297	P 224-4T-3T-3T	BLUEBONNET 50	S	1964
T 298	P 224-4T-3T-3T	REXORO	S	1964
T 299	P 236-10T-2T-1T-2T	BLUEBONNET 50	S	1964
T 300	P 236-10T-2T-1T-2T	REXORO	S	1964

Código	Progenitor Femenino	Progenitor Masculino	Tipo	Año
T 301	P 227-5T-2T-4P-2P	TAINAN-IKU 487	S	1964
T 302	P 227-5T-2T-4P-2P	B 572A1-6-6-1P-5P	S	1964
T 303	P 238-4T-9P-4P-1P	BLUEBONNET 50	S	1964
T 304	P 238-4T-9P-4P-1P	REXORO	S	1964
T 305	B 579A2-18-1-4P-1T	TAINAN-IKU 487	S	1964
T 306	P 88-2T-2T-1T-1T	TAINAN-IKU 487	S	1964
T 307	P 88-2T-2T-1T-1T	B 572A1-6-6-1P-5P	S	1964
T 308	P 88-7P-6P-3P-3P	BLUEBONNET 50	S	1964
T 309	P 88-7P-6P-3P-3P	NAPAL	S	1964
T 310	P 74-13T-2T-3T-3P	SHINCHIKU-IKU 19	S	1964
T 311	P 74-13T-2T-3T-3P	TAINAN-IKU 487	S	1964
T 312	P 74-13T-2T-3T-3P	BLUEBONNET 50	S	1964
T 313	P 236-5T-7T-1T-3T	TAINAN-IKU 487	S	1964
T 314	P 236-5T-7T-1T-3T	B 572A1-6-6-1P-5P	S	1964
T 315	B 589A9-11-9P-3P-1P	TAINAN-IKU 487	S	1964
T 316	P 58-1P-1T-3T	TAINAN-IKU 487	S	1964
T 317	P 58-1P-1T-3T	REXORO	S	1964
T 318	P 58-1P-1T-3T	NAPAL	S	1964
T 319	NAPAL	TAKAO-IKU 18	S	1964
T 320	NAPAL	TAINAN-IKU 487	S	1964
T 321	NAPAL	C.I. 9429	S	1964
T 322	NAPAL	CENTURY PATNA 231	S	1964
T 323	T 254	B 572A1-6-6-1P-5P	R	1964
T 324	T 255	B 572A1-6-6-1P-5P	R	1964
T 325	T 256	B 572A1-6-6-1P-5P	R	1964
T 326	T 258	BLUEBONNET 50	R	1964
T 327	T 259	B 572A2-33-1-3P-1P	R	1964
T 328	T 260	B 579A2-33-1-3P-1P	R	1964
T 329	T 261	B 579A2-33-1-3P-1P	R	1964
T 330	T 262	B 579A2-33-1-3P-1P	R	1964
T 331	T 263	BLUEBONNET 50	R	1964
T 332	T 265	B 579A2-13-1-8P-4P	R	1964
T 333	T 267	B 579A2-33-1-3P-1P	R	1964
T 334	T 268	B 579A2-33-1-3P-1P	R	1964
T 335	T 269	P 211-2T-5T-1T	R	1964
T 336	T 272	BLUEBONNET 50	R	1964
T 337	T 272	P 224-4T-3T-3T	R	1964
T 338	T 275	P 236-10T-2T-1T-2T	R	1964
T 339	T 277	BLUEBONNET 50	R	1964
T 340	T 277	P 227-5T-2T-4P-2P	R	1964
T 341	T 278	P 227-5T-2T-4P-2P	R	1964
T 342	T 280	BLUEBONNET 50	R	1964
T 343	T 280	P 238-4T-9P-4P-1P	R	1964
T 344	T 283	B 579A2-18-1-4P-1T	R	1964
T 345	T 284	B 502A2-113-17P	R	1964
T 346	T 285	BLUEBONNET 50	R	1964
T 347	T 257	T 281	R	1964
T 348	T 264	T 266	D	1964
T 349	T 266	T 271	D	1964
T 350	T 271	T 254	D	1964

Código	Progenitor Femenino	Progenitor Masculino	Tipo	Año
T 351	T 276	T 290	D	1964
T 352	T 279	T 291	D	1964
T 353	T 289	T 264	D	1964
T 354	T 290	T 266	D	1964
T 355	T 291	T 266	D	1964
T 356	BLUEBONNET 50	SML 242	S	1964
T 357	REXORO	SML 242	S	1964
T 358	B 572A1-6-6-1P-5P	TAKAO-IKU 18	S	1964
T 359	B 572A1-6-6-1P-5P	TAIHAN-IKU 487	S	1964
T 360	B 572A2-33-1-3P-1P	GUAYAQUIL	S	1964
T 361	B 579A3-5-4-1P-1P	TAKAO-IKU 18	S	1964
T 362	B 579A3-5-4-1P-1P	TAIHAN-IKU 487	S	1964
T 363	B 579A2-13-1-8P-4P	TAKAO-IKU 18	S	1964
T 364	B 579A2-13-1-8P-4P	TAIHAN-IKU 487	S	1964
T 365	P 211-2T-5T-1T	TAKAO-IKU 18	S	1964
T 366	P 211-2T-5T-1T	TAIHAN-IKU 487	S	1964
T 367	P 224-4T-3T-3T	TAKAO-IKU 18	S	1964
T 368	P 224-4T-3T-3T	TAIHAN-IKU 487	S	1964
T 369	P 236-10T-2T-1T-2T	TAKAO-IKU 18	S	1964
T 370	P 227-5T-2T-4P-2P	TAKAO-IKU 18	S	1964
T 371	B 579A2-18-1-4P-1T	TAKAO-IKU 18	S	1964
T 372	P 88-2T-2T-1T-1T	TAKAO-IKU 18	S	1964
T 373	P 74-13T-2T-3T-3P	TAKAO-IKU 18	S	1964
T 374	P 74-13T-2T-3T-3P	REXORO	S	1964
T 375	BELLE PATNA	SML 242	S	1964
T 376	B 589A9-11-9P-3P-1P	REXORO	S	1964
T 377	NAPAL	TAKAO-IKU 37	S	1964
T 378	NAPAL	B 5117A2-45-3	S	1964
T 379	NAPAL	C.I. 9429	S	1964
T 380	NAPAL	B 517A2-39-1	S	1964
T 381	NAPAL	B 502A2-96-1-1	S	1964
T 382	NAPAL	B 5338A5-12	S	1964
T 383	NAPAL	B 56-213	S	1964
T 384	NAPAL	C.I. 6001 X CENTURY PATNA 231	S	1964
T 385	NAPAL	SHINCHIKU-IKU 125	S	1964
T 386	NAPAL	B 502A2-113-17P	S	1964
T 387	NAPAL	BELLE PATNA	S	1964
T 388	NAPAL	B 589A9-11-9P-3P-1P	S	1964
T 389	NAPAL	P 58-1P-1T-3T	S	1964
T 390	NAPAL	ARKROSE	S	1964
T 391	NAPAL	GUAYAQUIL	S	1964
T 392	T 294	P 211-2T-5T-1T	R	1964
T 393	T 295	P 211-2T-5T-1T	R	1964
T 394	T 296	P 224-4T-3T-3T	R	1964
T 395	T 297	BLUEBONNET 50	R	1964
T 396	T 298	P 224-4T-3T-3T	R	1964
T 397	T 299	BLUEBONNET 50	R	1964
T 398	T 300	P 236-10T-2T-1T-2T	R	1964
T 399	T 301	P 227-5T-2T-4P-2P	R	1964
T 400	T 303	BLUEBONNET 50	R	1964

Código	Progenitor Femenino	Progenitor Masculino	Tipo	Año
T 401	T 304	P 238-4T-9P-4P-1P	R	1964
T 402	T 305	B 579A2-18-1-4P-1T	R	1964
T 403	T 306	P 88-2T-2T-1T-1T	R	1964
T 404	T 308	BLUEBONNET 50	R	1964
T 405	T 309	NAPAL	R	1964
T 406	T 310	P 74-13T-2T-3T-3P	R	1964
T 407	T 311	P 74-13T-2T-3T-3P	R	1964
T 408	T 313	P 236-5T-7T-1T-3T	R	1964
T 409	T 314	B 572A1-6-6-1P-5P	R	1964
T 410	T 315	B 589A9-11-9P-3P-1P	R	1964
T 411	T 316	P 58-1P-1T-3T	R	1964
T 412	T 317	P 58-1P-1T-3T	R	1964
T 413	T 318	NAPAL	R	1964
T 414	T 319	NAPAL	R	1964
T 415	T 320	NAPAL	R	1964
T 416	T 321	NAPAL	R	1964
T 417	T 322	NAPAL	R	1964
T 418	T 294	T 321	D	1964
T 419	T 294	T 322	D	1964
T 420	T 305	T 320	D	1964
T 421	T 307	T 319	D	1964
T 422	T 309	T 317	D	1964
T 423	T 309	T 319	D	1964
T 424	T 317	T 319	D	1964
T 425	T 320	T 322	D	1964
T 426	P 88-2T-2T-1T-1T	TAICHUNG NATIVE I	S	1964
T 427	P 74-13T-2T-3T-3P	TAICHUNG NATIVE I	S	1964
T 428	P 236-5T-7T-1T-3T	TAICHUNG NATIVE I	S	1964
T 429	NAPAL	TAICHUNG NATIVE I	S	1964
T 430	BLUEBONNET 50	TAKAO-1KU 37	S	1965
T 431	BLUEBONNET 50	SHINCHIKU-1KU 19	S	1965
T 432	P 236-10T-2T-1T-2T	TAICHUNG NATIVE I	S	1965
T 433	P 14-13T-2T-3T-3P	TAICHUNG NATIVE I	S	1965
T 434	NAPAL	SHINCHIKU-1KU 19	S	1965
T 435	NAPAL	SHINCHIKU-1KU 19	S	1965
T 436	NAPAL	DIMA	S	1965
T 437	NAPAL	CANILLA	S	1965
T 438	NAPAL	SML 81 B	S	1965
T 439	NAPAL	SML 128/4	S	1965
T 440	NAPAL	SML 242	S	1965
T 441	NAPAL	GUAYAQUIL	S	1965
T 442	NAPAL	TAICHUNG NATIVE I	S	1965
T 443	T 357	T 390	D	1965
T 444	T 377	T 356	D	1965
T 445	T 377	T 385	D	1965
T 446	T 378	T 377	D	1965
T 447	T 378	T 385	D	1965
T 448	T 383	T 385	D	1965
T 449	T 383	T 377	D	1965
T 450	T 356	BLUEBONNET 50	R	1965

Código	Progenitor Femenino	Progenitor Masculino	Tipo	Año
T 451	T 357	SMI 242	R	1965
T 452	T 358	B 572A1-6-6-1P-5P	R	1965
T 453	T 359	B 572A1-6-6-1P-5P	R	1965
T 454	T 360	B 579A2-33-1-3P-1P	R	1965
T 455	T 361	B 579A3-5-4-1P-1P	R	1965
T 456	T 362	B 579A3-5-4-1P-1P	R	1965
T 457	T 364	B 579A2-13-1-8P-4P	R	1965
T 458	T 365	P 211-2T-5T-1T	R	1965
T 459	T 366	P 211-2T-5T-1T	R	1965
T 460	T 367	P 224-4T-3T-3T	R	1965
T 461	T 368	P 224-4T-3T-3T	R	1965
T 462	T 369	P 236-10T-2T-1T-2T	R	1965
T 463	T 370	P 227-5T-2T-4P-2P	R	1965
T 464	T 371	B 579A2-18-1-4P-1T	R	1965
T 465	T 372	P 88-2T-2T-1T-1T	R	1965
T 466	T 373	P 74-13T-2T-3T-3P	R	1965
T 467	T 374	P 74-13T-2T-3T-3P	R	1965
T 468	T 375	BELLE PATNA	R	1965
T 469	T 376	B 589A9-11-9P-3P-1P	R	1965
T 470	T 377	NAPAL	R	1965
T 471	T 378	NAPAL	R	1965
T 472	T 380	NAPAL	R	1965
T 473	T 381	NAPAL	R	1965
T 474	T 382	NAPAL	R	1965
T 475	T 383	NAPAL	R	1965
T 476	T 384	NAPAL	R	1965
T 477	T 385	NAPAL	R	1965
T 478	T 386	NAPAL	R	1965
T 479	T 387	NAPAL	R	1965
T 480	T 388	NAPAL	R	1965
T 481	T 389	NAPAL	R	1965
T 482	T 390	NAPAL	R	1965
T 483	T 391	NAPAL	R	1965
T 484	T 429	NAPAL	R	1965
T 485	T 3-5T-2T-5T-1P	TAICHUNG NATIVE I	S	1965
T 486	B 545A2-37-3-2-1	NAPAL	S	1965
T 487	B 545A2-37-3-2-1	B 579A2-13-1-8P-5P	S	1965
T 488	B 505A1-28-7	NAPAL	S	1965
T 489	B 505A1-28-7	B 579A2-13-1-8P-5P	S	1965
T 490	B 558A1-15	B 579A2-13-1-8P-5P	S	1965
T 491	B 558A1-15	NAPAL	S	1965
T 492	B 558A1-15	T 3-5T-2T-5T-1P	S	1965
T 493	SHINCHIKU-IKU 19	GULFROSE	S	1965
T 494	B 517A2-39-1	TAINAN-IKU 487	S	1965
T 495	BLUEBONNET 50	TAINAN-IKU 487	S	1965
T 496	B 579A2-13-1-8P-5P	TAICHUNG NATIVE I	S	1965
T 497	T 3-5T-2T-5T-1P	TAICHUNG NATIVE I	S	1965
T 498	KATAKTARA DA2	NAPAL	S	1965
T 499	KATAKTARA DA2	B 579A2-13-1-8P-5P	S	1965
T 500	B 545A2-37-3-2-1	NAPAL	S	1965

Código	Progenitor Femenino	Progenitor Masculino	Tipo	Año
T 501	B 545A2-37-3-2-1	B 579A2-13-1-8P-5P	S	1965
T 502	B 505A1-28-7	T 3-5T-2T-5T-1P	S	1965
T 503	B 505A1-28-7	NAPAL	S	1965
T 504	B 505A1-28-7	T 3-5T-2T-5T-1P	S	1965
T 505	B 505A1-28-7	B 579A2-13-1-8P-5P	S	1965
T 506	B 558A1-15	NAPAL	S	1965
T 507	B 558A1-15	T 3-5T-2T-5T-1P	S	1965
T 508	B 558A1-15	B 579A2-13-1-8P-5P	S	1965
T 509	TAINAN-IKU 487	PALMIRA 105	S	1965
T 510	B 517A2-39-1	TAINAN-IKU 487	S	1965
T 511	BLUEBONNET 50	TAICHUNG NATIVE I	S	1965
T 512	B 502A2-98-1	TAINAN-IKU 487	S	1965
T 513	B 579A2-13-1-8P-5P	TAICHUNG NATIVE I	S	1965
T 514	T 3-5T-2T-5T-1P	TAICHUNG NATIVE I	S	1965
T 515	T 484	NAPAL	R	1965
T 516	T 484	NAPAL	R	1966
T 517	T 515	NAPAL	R	1966
T 518	T 484	NAPAL	R	1966
T 519	T 498	NAPAL	R	1966
T 520	T 499	B 579A2-13-1-8P-5P	R	1966
T 521	T 500	NAPAL	R	1966
T 522	T 501	B 579A2-13-1-8P-5P	R	1966
T 523	T 503	NAPAL	R	1966
T 524	T 504	T 3-5T-2T-5T-1P	R	1966
T 525	T 505	B 579A2-13-1-8P-5P	R	1966
T 526	T 506	NAPAL	R	1966
T 527	T 507	T 3-5T-2T-5T-1P	R	1966
T 528	T 508	B 579A2-13-1-8P-5P	R	1966
T 529	T 511	BLUEBONNET 50	R	1966
T 530	T 513	B 579A2-13-1-8P-5P	R	1966
T 531	T 514	T 3-5T-2T-5T-1P	R	1966
T 532	T 516	NAPAL	R	1966
T 533	T 517	NAPAL	R	1966
T 534	T 519	NAPAL	R	1966
T 535	T 521	NAPAL	R	1966
T 536	T 523	NAPAL	R	1966
T 537	T 515	NAPAL	R	1966
T 538	T 520	B 579A2-13-1-8P-5P	R	1966
T 539	T 522	B 579A2-13-1-8P-5P	R	1966
T 540	T 524	T 3-5T-2T-5T-1P	R	1966
T 541	T 525	B 579A2-13-1-8P-5P	R	1966
T 542	T 530	B 579A2-13-1-8P-5P	R	1966
T 543	T 531	T 3-5T-2T-5T-1P	R	1966
T 544	T 529	BLUEBONNET 50	R	1966
P 5618	P 5295	SUAKOKO	T	1984
P 5619	P 5295	CAMPONI	T	1984
P 5620	P 5295	CEYSVONI	T	1984
P 5621	P 5295	K 59	T	1984
P 5622	P 5295	IR19228-266-2-1-2-3	T	1984
P 5623	P 5296	SUAKOKO	T	1984

Código	Progenitor Femenino	Progenitor Masculino	Tipo	Año
P 5624	P 5296	CAMPONI	T	1984
P 5625	P 5296	CEYSVONI	T	1984
P 5626	P 5296	IR25873-22-5-3	T	1984
P 5627	P 5296	MILYANG 46	T	1984
P 5628	P 5297	SUAKOKO	T	1984
P 5629	P 5297	CAMPONI	T	1984
P 5630	P 5297	CEYSVONI	T	1984
P 5631	P 5297	IR19228-266-2-1-2-3	T	1984
P 5632	P 5298	SUAKOKO	T	1984
P 5633	P 5298	CEYSVONI	T	1984
P 5634	P 5298	IR19228-266-2-1-2-3	T	1984
P 5635	P 5298	IR25873-22-5-3	T	1984
P 5636	P 5298	LINAWANG	T	1984
P 5637	P 5299	CAMPONI	T	1984
P 5638	P 5299	CEYSVONI	T	1984
P 5639	P 5300	SUAKOKO	T	1984
P 5640	P 5300	CAMPONI	T	1984
P 5641	P 5300	CEYSVONI	T	1984
P 5642	P 5300	SHIN 2	T	1984
P 5643	P 5300	K 59	T	1984
P 5644	P 5300	IR19228-266-2-1-2-3	T	1984
P 5645	P 5300	IR20925-238-2-1-3-3	T	1984
P 5646	P 5300	TINAWON	T	1984
P 5647	P 5301	SUAKOKO	T	1984
P 5648	P 5301	CAMPONI	T	1984
P 5649	P 5301	CEYSVONI	T	1984
P 5650	P 5301	FUKUNISHIKI	T	1984
P 5651	P 5301	K 60	T	1984
P 5652	P 5301	TINAWON	T	1984
P 5653	P 5302	SUAKOKO	T	1984
P 5654	P 5302	CAMPONI	T	1984
P 5655	P 5302	CEYSVONI	T	1984
P 5656	P 5302	K 59	T	1984
P 5657	P 5302	TSUYUAKE	T	1984
P 5658	P 5302	FUKUNISHIKI	T	1984
P 5659	P 5302	FUJISAKA 5	T	1984
P 5660	P 5302	TINAWON	T	1984
P 5661	P 5303	SUAKOKO	T	1984
P 5662	P 5303	CAMPONI	T	1984
P 5663	P 5303	CEYSVONI	T	1984
P 5664	P 5303	K 9	T	1984
P 5665	P 5303	K 60	T	1984
P 5666	P 5303	FUJISAKA 5	T	1984
P 5667	P 5303	TSUYUAKE	T	1984
P 5668	P 5303	AICHI ASAHI	T	1984
P 5669	P 5303	TINAWON	T	1984
P 5670	P 5304	SUAKOKO	T	1984
P 5671	P 5304	CAMPONI	T	1984
P 5672	P 5304	CEYSVONI	T	1984
P 5673	P 5304	FUJISAKA 5	T	1984

Código	Progenitor Femenino	Progenitor Masculino	Tipo	Año
P 5674	P 5304	TSUYUAKE	T	1984
P 5675	P 5304	SHIN 2	T	1984
P 5676	P 5304	FUKUNISHIKI	T	1984
P 5677	P 5304	TINAWON	T	1984
P 5678	P 5305	CAMPONI	T	1984
P 5679	P 5305	TADUKAN	T	1984
P 5680	P 5305	CEYSVONI	T	1984
P 5681	P 5305	TINAWON	T	1984
P 5682	P 5305	IR20925-238-2-1-3-3	T	1984
P 5683	P 5305	LINAWANG	T	1984
P 5684	P 5306	SUAKOKO	T	1984
P 5685	P 5306	TADUKAN	T	1984
P 5686	P 5306	BASMATI 370	T	1984
P 5687	P 5306	K 59	T	1984
P 5688	P 5306	SHIN 2	T	1984
P 5689	P 5306	IR20925-238-2-1-3-3	T	1984
P 5690	P 5306	LINAWANG	T	1984
P 5691	P 5307	CAMPONI	T	1984
P 5692	P 5307	TADUKAN	T	1984
P 5693	P 5307	CEYSVONI	T	1984
P 5694	P 5307	IR20925-238-2-1-3-3	T	1984
P 5695	P 5307	TINAWON	T	1984
P 5696	P 5307	LINAWANG	T	1984
P 5697	P 5308	TADUKAN	T	1984
P 5698	P 5308	CEYSVONI	T	1984
P 5699	P 5308	K 59	T	1984
P 5700	P 5308	FUKUNISHIKI	T	1984
P 5701	P 5308	SHIN 2	T	1984
P 5702	P 5308	BASMATI 370	T	1984
P 5703	P 5308	IR20925-238-2-1-3-3	T	1984
P 5704	P 5308	LINAWANG	T	1984
P 5705	P 5309	SUAKOKO	T	1984
P 5706	P 5309	K 59	T	1984
P 5707	P 5309	SHIN 2	T	1984
P 5708	P 5309	FUKUNISHIKI	T	1984
P 5709	P 5309	FUJISAKA 5	T	1984
P 5710	P 5309	BASMATI 370	T	1984
P 5711	P 5309	IR20925-238-2-1-3-3	T	1984
P 5712	P 5310	SUAKOKO	T	1984
P 5713	P 5310	CAMPONI	T	1984
P 5714	P 5310	CEYSVONI	T	1984
P 5715	P 5310	BASMATI 370	T	1984
P 5716	P 5310	IR20925-238-2-1-3-3	T	1984
P 5717	P 5310	IR19228-266-2-1-2-3	T	1984
P 5718	P 5310	LINAWANG	T	1984
P 5719	P 5311	SUAKOKO	T	1984
P 5720	P 5311	CAMPONI	T	1984
P 5721	P 5311	CEYSVONI	T	1984
P 5722	P 5311	BASMATI 370	T	1984
P 5723	P 5311	IR20925-238-2-1-3-3	T	1984

Código	Progenitor Femenino	Progenitor Masculino	Tipo	Año
P 5724	P 5311	IR19228-266-2-1-2-3	T	1984
P 5725	P 5311	LINAMANG	T	1984
P 5726	P 5312	CAMPONI	T	1984
P 5727	P 5312	CEYSVONI	T	1984
P 5728	P 5312	IR19228-266-2-1-2-3	T	1984
P 5729	P 5312	TINAMON	T	1984
P 5730	P 5312	IR20925-238-2-1-3-3	T	1984
P 5731	P 5313	SUAKOKO	T	1984
P 5732	P 5313	CAMPONI	T	1984
P 5733	P 5313	CEYSVONI	T	1984
P 5734	P 5313	BASMATI 370	T	1984
P 5735	P 5313	IR20925-238-2-1-3-3	T	1984
P 5736	P 5313	IR19228-266-2-1-2-3	T	1984
P 5737	P 5313	LINAMANG	T	1984
P 5738	P 5313	TINAMON	T	1984
P 5739	P 5314	SUAKOKO	T	1984
P 5740	P 5314	CEYSVONI	T	1984
P 5741	P 5314	IR19228-266-2-1-2-3	T	1984
P 5742	P 5314	IR20925-238-2-1-3-3	T	1984
P 5743	P 5315	TADUKAN	T	1984
P 5744	P 5315	CEYSVONI	T	1984
P 5745	P 5315	MILYANG 46	T	1984
P 5746	P 5315	BASMATI 370	T	1984
P 5747	P 5316	TADUKAN	T	1984
P 5748	P 5316	CAMPONI	T	1984
P 5749	P 5316	FUJISAKA 5	T	1984
P 5750	P 5316	IR27207-32-2	T	1984
P 5751	P 5316	TINAMON	T	1984
P 5752	P 5317	TADUKAN	T	1984
P 5753	P 5317	CAMPONI	T	1984
P 5754	P 5317	IR27207-32-2	T	1984
P 5755	P 5317	FUJISAKA 5	T	1984
P 5756	P 5317	BASMATI 370	T	1984
P 5757	P 5317	TINAMON	T	1984
P 5758	P 5318	TADUKAN	T	1984
P 5759	P 5318	CAMPONI	T	1984
P 5760	P 5318	FUJISAKA 5	T	1984
P 5761	P 5318	K 59	T	1984
P 5762	P 5318	BASMATI 370	T	1984
P 5763	P 5318	IR27207-32-2	T	1984
P 5764	P 5319	TADUKAN	T	1984
P 5765	P 5319	BASMATI 370	T	1984
P 5766	P 5319	IR27207-32-2	T	1984
P 5767	P 5320	CAMPONI	T	1984
P 5768	P 5320	IR27207-32-2	T	1984
P 5769	P 5321	BASMATI 370	T	1984
P 5770	P 5321	IR27207-32-2	T	1984
P 5771	P 5321	TINAMON	T	1984
P 5772	P 5322	BASMATI 370	T	1984
P 5773	P 5322	K 59	T	1984

Código	Progenitor Femenino	Progenitor Masculino	Tipo	Año
P 5774	P 5322	IR27207-32-2	T	1984
P 5775	P 5324	CAMPONI	T	1984
P 5776	P 5324	FUJISAKA 5	T	1984
P 5777	P 5324	TINAWON	T	1984
P 5778	P 5325	TADUKAN	T	1984
P 5779	P 5325	CAMPONI	T	1984
P 5780	P 5325	BASMATI 370	T	1984
P 5781	P 5325	FUJISAKA 5	T	1984
P 5782	P 5325	IR27207-32-2	T	1984
P 5783	P 5325	TINAWON	T	1984
P 5784	P 5325	K 59	T	1984
P 5785	P 5326	SUAKOKO	T	1984
P 5786	P 5326	CAMPONI	T	1984
P 5787	P 5326	K 59	T	1984
P 5788	P 5326	FUJISAKA 5	T	1984
P 5789	P 5326	BASMATI 370	T	1984
P 5790	P 5326	SHIN 2	T	1984
P 5791	P 5326	IR27207-32-2	T	1984
P 5792	P 5326	TINAWON	T	1984
P 5793	P 5327	SUAKOKO	T	1984
P 5794	P 5327	TADUKAN	T	1984
P 5795	P 5327	CAMPONI	T	1984
P 5796	P 5327	SHIN 2	T	1984
P 5797	P 5327	BASMATI 370	T	1984
P 5798	P 5328	SUAKOKO	T	1984
P 5799	P 5328	CAMPONI	T	1984
P 5800	P 5328	SHIN 2	T	1984
P 5801	P 5328	K 59	T	1984
P 5802	P 5328	BASMATI 370	T	1984
P 5803	P 5328	TINAWON	T	1984
P 5804	P 5330	TADUKAN	T	1984
P 5805	P 5330	TINAWON	T	1984
P 5806	P 5332	SUAKOKO	T	1984
P 5807	P 5332	TADUKAN	T	1984
P 5808	P 5332	CAMPONI	T	1984
P 5809	P 5332	FUJISAKA 5	T	1984
P 5810	P 5332	K 59	T	1984
P 5811	P 5332	FUKUNISHIKI	T	1984
P 5812	P 5332	IR20925-238-2-1-3-3	T	1984
P 5813	P 5332	LINAWANG	T	1984
P 5814	P 5332	TINAWON	T	1984
P 5815	P 5333	SUAKOKO	T	1984
P 5816	P 5333	SHIN 2	T	1984
P 5817	P 5333	TADUKAN	T	1984
P 5818	P 5333	BASMATI 370	T	1984
P 5819	P 5333	IR20925-238-2-1-3-3	T	1984
P 5820	P 5333	FUKUNISHIKI	T	1984
P 5821	P 5333	FUJISAKA 5	T	1984
P 5822	P 5333	TINAWON	T	1984
P 5823	P 5333	LINAWANG	T	1984

Código	Progenitor Femenino	Progenitor Masculino	Tipo	Año
P 5824	P 5334	SUAKOKO	T	1984
P 5825	P 5334	BASMATI 370	T	1984
P 5826	P 5334	FUKUNISHIKI	T	1984
P 5827	P 5334	IR20925-238-2-1-3-3	T	1984
P 5828	P 5334	K 59	T	1984
P 5829	P 5334	SHIN 2	T	1984
P 5830	P 5334	LINAWANG	T	1984
P 5831	CICA 4	ROJO 1	S	1985
P 5832	CICA 4	ROJO 2	S	1985
P 5833	CICA 4	ROJO 3	S	1985
P 5834	CICA 4	ROJO 4	S	1985
P 5835	CICA 4	ROJO 5	S	1985
P 5836	CICA 4	ROJO 6	S	1985
P 5837	CICA 4	ROJO 7	S	1985
P 5838	IR22	ROJO 1	S	1985
P 5839	IR22	ROJO 2	S	1985
P 5840	IR22	ROJO 3	S	1985
P 5841	IR22	ROJO 4	S	1985
P 5842	IR22	ROJO 5	S	1985
P 5843	IR22	ROJO 6	S	1985
P 5844	IR22	ROJO 7	S	1985
P 5845	CICA 7	ROJO 1	S	1985
P 5846	CICA 7	ROJO 2	S	1985
P 5847	CICA 7	ROJO 3	S	1985
P 5848	CICA 7	ROJO 4	S	1985
P 5849	CICA 7	ROJO 5	S	1985
P 5850	CICA 7	ROJO 6	S	1985
P 5851	CICA 7	ROJO 7	S	1985
P 5852	CICA 8	ROJO 1	S	1985
P 5853	CICA 8	ROJO 2	S	1985
P 5854	CICA 8	ROJO 3	S	1985
P 5855	CICA 8	ROJO 4	S	1985
P 5856	CICA 8	ROJO 5	S	1985
P 5857	CICA 8	ROJO 6	S	1985
P 5858	CICA 8	ROJO 7	S	1985
P 5859	ORYZICA 1	ROJO 1	S	1985
P 5860	ORYZICA 1	ROJO 2	S	1985
P 5861	ORYZICA 1	ROJO 3	S	1985
P 5862	ORYZICA 1	ROJO 4	S	1985
P 5863	ORYZICA 1	ROJO 5	S	1985
P 5864	ORYZICA 1	ROJO 6	S	1985
P 5865	ORYZICA 1	ROJO 7	S	1985
P 5866	CICA 9	ROJO 1	S	1985
P 5867	CICA 9	ROJO 2	S	1985
P 5868	CICA 9	ROJO 3	S	1985
P 5869	CICA 9	ROJO 4	S	1985
P 5870	CICA 9	ROJO 5	S	1985
P 5871	CICA 9	ROJO 6	S	1985
P 5872	CICA 9	ROJO 7	S	1985
P 5873	P 2057F4-88-3-1	CHU-CNOW	S	1985

Código	Progenitor Femenino	Progenitor Masculino	Tipo	Año
P 5874	P 2057F4-88-3-1	MALASAY	S	1985
P 5875	P 2057F4-88-3-1	TOX 503-52-1	S	1985
P 5876	P 2057F4-88-3-1	IRAT 135	S	1985
P 5877	P 2057F4-88-3-1	IRAT 147	S	1985
P 5878	ORYZICA 2	CHU-CHOW	S	1985
P 5879	ORYZICA 2	MALASAY	S	1985
P 5880	ORYZICA 2	TOX 503-52-1	S	1985
P 5881	ORYZICA 2	IRAT 135	S	1985
P 5882	ORYZICA 2	IRAT 147	S	1985
P 5883	P 2060F4-2-5-2	CHU-CHOW	S	1985
P 5884	P 2060F4-2-5-2	MALASAY	S	1985
P 5885	P 2060F4-2-5-2	TOX 503-52-1	S	1985
P 5886	P 2060F4-2-5-2	IRAT 135	S	1985
P 5887	P 2060F4-2-5-2	IRAT 147	S	1985
P 5888	P 2025F4-159-3	CHU-CHOW	S	1985
P 5889	P 2025F4-159-3	MALASAY	S	1985
P 5890	P 2025F4-159-3	TOX 503-52-1	S	1985
P 5891	P 2025F4-159-3	IRAT 147	S	1985
P 5892	P 2030F4-217-4	TOX 1011-4-1	S	1985
P 5893	P 2030F4-217-4	CHU-CHOW	S	1985
P 5894	P 2030F4-217-4	MALASAY	S	1985
P 5895	P 2030F4-217-4	TOX 503-52-1	S	1985
P 5896	P 2030F4-217-4	IRAT 135	S	1985
P 5897	P 2030F4-217-4	IRAT 147	S	1985
P 5898	IRAT 120	IAC 47	S	1985
P 5899	IRAT 120	COLOMBIA 1	S	1985
P 5900	IRAT 120	63-83	S	1985
P 5901	IRAT 121	O.S. 6	S	1985
P 5902	IRAT 121	IAC 47	S	1985
P 5903	IRAT 121	COLOMBIA 1	S	1985
P 5904	IRAT 121	CAMPONI	S	1985
P 5905	IRAT 121	63-83	S	1985
P 5906	IRAT 121	TOX 1010-1	S	1985
P 5907	IRAT 121	IITA 118	S	1985
P 5908	IRAT 121	LAC 23	S	1985
P 5909	IRAT 121	COSTA RICA 201	S	1985
P 5910	IRAT 122	IAC 47	S	1985
P 5911	IRAT 122	COLOMBIA 1	S	1985
P 5912	IRAT 122	63-83	S	1985
P 5913	IRAT 122	IITA 118	S	1985
P 5914	IRAT 122	LAC 23	S	1985
P 5915	IRAT 122	COSTA RICA 201	S	1985
P 5916	IRAT 124	IAC 47	S	1985
P 5917	IRAT 124	COLOMBIA 1	S	1985
P 5918	IRAT 124	CAMPONI	S	1985
P 5919	IRAT 124	63-83	S	1985
P 5920	IRAT 124	IITA 118	S	1985
P 5921	IRAT 122	MAKALIOKA 34	S	1985
P 5922	IRAT 122	TOX 95	S	1985
P 5923	IRAT 122	IAC 165	S	1985

Código	Progenitor Femenino	Progenitor Masculino	Tipo	Año
P 5924	IRAT 122	LIGERITO	S	1985
P 5925	IRAT 122	MONOLAYA	S	1985
P 5926	IRAT 122	COLOMBIA 1	S	1985
P 5927	IRAT 122	IR6023-10-1-1	S	1985
P 5928	IRAT 122	P 2030F4-235-1B-1B	S	1985
P 5929	MAKALIOKA 34	TOX 95	S	1985
P 5930	MAKALIOKA 34	IAC 165	S	1985
P 5931	MAKALIOKA 34	LIGERITO	S	1985
P 5932	MAKALIOKA 34	MONOLAYA	S	1985
P 5933	MAKALIOKA 34	IR6023-10-1-1	S	1985
P 5934	MAKALIOKA 34	IR4568-225-3-2	S	1985
P 5935	MAKALIOKA 34	P 2030F4-235-1B-1B	S	1985
P 5936	TOX 95	IAC 165	S	1985
P 5937	TOX 95	LIGERITO	S	1985
P 5938	TOX 95	MONOLAYA	S	1985
P 5939	TOX 95	COLOMBIA 1	S	1985
P 5940	TOX 95	IR6023-10-1-1	S	1985
P 5941	TOX 95	IR4568-225-3-2	S	1985
P 5942	TOX 95	P 2030F4-235-1B-1B	S	1985
P 5943	IAC 165	LIGERITO	S	1985
P 5944	IAC 165	MONOLAYA	S	1985
P 5945	IAC 165	COLOMBIA 1	S	1985
P 5946	IAC 165	IR6023-10-1-1	S	1985
P 5947	IAC 165	P 2030F4-235-1B-1B	S	1985
P 5948	LIGERITO	COLOMBIA 1	S	1985
P 5949	LIGERITO	IR6023-10-1-1	S	1985
P 5950	LIGERITO	IR4568-225-3-2	S	1985
P 5951	LIGERITO	P 2030F4-235-1B-1B	S	1985
P 5952	MONOLAYA	COLOMBIA 1	S	1985
P 5953	MONOLAYA	CAMPONI	S	1985
P 5954	MONOLAYA	IR6023-10-1-1	S	1985
P 5955	MONOLAYA	IR4568-225-3-2	S	1985
P 5956	MONOLAYA	P 2030F4-235-1B-1B	S	1985
P 5957	COLOMBIA 1	IR6023-10-1-1	S	1985
P 5958	COLOMBIA 1	IR4568-225-3-2	S	1985
P 5959	COLOMBIA 1	P 2030F4-235-1B-1B	S	1985
P 5960	IR6023-10-1-1	IR4568-225-3-2	S	1985
P 5961	IR6023-10-1-1	P 2030F4-235-1B-1B	S	1985
P 5962	IR4568-225-3-2	P 2030F4-235-1B-1B	S	1985
P 5963	IRAT 121	IRAT 147	S	1985
P 5964	IRAT 124	IRAT 147	S	1985
P 5965	CICA 4	ROJO 1 TALLO MORADO	S	1985
P 5966	IR22	ROJO 1 TALLO MORADO	S	1985
P 5967	CICA 7	ROJO 1 TALLO MORADO	S	1985
P 5968	CICA 8	ROJO 1 TALLO MORADO	S	1985
P 5969	ORYZICA 1	ROJO 1 TALLO MORADO	S	1984
P 5970	CICA 9	ROJO 1 TALLO MORADO	S	1984
P 5971	IR19743-46-2-3-3-2	IRAT 122	S	1985
P 5972	IR19743-46-2-3-3-2	MAKALIOKA 34	S	1985
P 5973	IR19743-46-2-3-3-2	TOX 95	S	1985

Código	Progenitor Femenino	Progenitor Masculino	Tipo	Año
P 5974	IR19743-46-2-3-3-2	IAC 165	S	1985
P 5975	IR19743-46-2-3-3-2	LIGERITO	S	1985
P 5976	IR19743-46-2-3-3-2	MONOLAYA	S	1985
P 5977	IR19743-46-2-3-3-2	COLOMBIA 1	S	1985
P 5978	IR19743-46-2-3-3-2	CAMPONI	S	1985
P 5979	IR19743-46-2-3-3-2	IR6023-10-1-1	S	1985
P 5980	IR19743-46-2-3-3-2	IR4568-225-3-2	S	1985
P 5981	IR25588-7-3-1	IAC 165	S	1985
P 5982	IR25588-7-3-1	MONOLAYA	S	1985
P 5983	IR25588-7-3-1	COLOMBIA 1	S	1985
P 5984	IR25588-7-3-1	CAMPONI	S	1985
P 5985	IR25588-7-3-1	IR6023-10-1-1	S	1985
P 5986	IR25588-7-3-1	IR4568-225-3-2	S	1985
P 5987	IR25588-7-3-1	P 2030F4-235-1B-1B	S	1985
P 5988	IR25898-57-2-3	IRAT 122	S	1985
P 5989	IR25898-57-2-3	MAKALIOKA 34	S	1985
P 5990	IR25898-57-2-3	TOX 95	S	1985
P 5991	IR25898-57-2-3	IAC 165	S	1985
P 5992	IR25898-57-2-3	LIGERITO	S	1985
P 5993	IR25898-57-2-3	MONOLAYA	S	1985
P 5994	IR25898-57-2-3	COLOMBIA 1	S	1985
P 5995	IR25898-57-2-3	CAMPONI	S	1985
P 5996	IR25898-57-2-3	IR6023-10-1-1	S	1985
P 5997	IR25898-57-2-3	IR4568-225-3-2	S	1985
P 5998	IR25898-57-2-3	P 2030F4-235-1B-1B	S	1985
P 5999	IR28128-45-2	IRAT 122	S	1985
P 6000	IR28128-45-2	MAKALIOKA 34	S	1985
P 6001	IR28128-45-2	TOX 95	S	1985
P 6002	IR28128-45-2	IAC 165	S	1985
P 6003	IR28128-45-2	MONOLAYA	S	1985
P 6004	IR28128-45-2	COLOMBIA 1	S	1985
P 6005	IR28128-45-2	CAMPONI	S	1985
P 6006	IR28128-45-2	IR6023-10-1-1	S	1985
P 6007	IR28128-45-2	IR4568-225-3-2	S	1985
P 6008	IR28128-45-2	P 2030F4-235-1B-1B	S	1985
P 6009	IR28143-51-3-3-1	IRAT 122	S	1985
P 6010	IR28143-51-3-3-1	MAKALIOKA 34	S	1985
P 6011	IR28143-51-3-3-1	TOX 95	S	1985
P 6012	IR28143-51-3-3-1	IAC 165	S	1985
P 6013	IR28143-51-3-3-1	LIGERITO	S	1985
P 6014	IR28143-51-3-3-1	MONOLAYA	S	1985
P 6015	IR28143-51-3-3-1	COLOMBIA 1	S	1985
P 6016	IR28143-51-3-3-1	CAMPONI	S	1985
P 6017	IR28143-51-3-3-1	IR6023-10-1-1	S	1985
P 6018	IR28143-51-3-3-1	IR4568-225-3-2	S	1985
P 6019	IR28143-51-3-3-1	P 2030F4-235-1B-1B	S	1985
P 6020	IR28210-96-4-3-3	MAKALIOKA 34	S	1985
P 6021	IR28210-96-4-3-3	TOX 95	S	1985
P 6022	IR28210-96-4-3-3	IAC 165	S	1985
P 6023	IR28210-96-4-3-3	LIGERITO	S	1985

Código	Progenitor Femenino	Progenitor Masculino	Tipo	Año
P 6024	IR28210-96-4-3-3	COLOMBIA 1	S	1985
P 6025	IR28210-96-4-3-3	CAMPONI	S	1985
P 6026	IR28210-96-4-3-3	IR6023-10-1-1	S	1985
P 6027	IR28210-96-4-3-3	IR4568-225-3-2	S	1985
P 6028	IR28210-96-4-3-3	P 2030F4-235-1B-1B	S	1985
P 6029	UPR 103-80-1-2	IRAT 122	S	1985
P 6030	UPR 103-80-1-2	MAKALIOKA 34	S	1985
P 6031	UPR 103-80-1-2	IAC 165	S	1985
P 6032	UPR 103-80-1-2	LIGERITO	S	1985
P 6033	UPR 103-80-1-2	MONOLAYA	S	1985
P 6034	UPR 103-80-1-2	COLOMBIA 1	S	1985
P 6035	UPR 103-80-1-2	CAMPONI	S	1985
P 6036	UPR 103-80-1-2	IR6023-10-1-1	S	1985
P 6037	UPR 103-80-1-2	IR4568-225-3-2	S	1985
P 6038	UPR 103-80-1-2	P 2030F4-235-1B-1B	S	1985
P 6039	P 4684-2-1	CARIBE 1	S	1986
P 6040	P 4684-2-1	IAC 25 MUTANTE 30	S	1986
P 6041	P 4684-2-1	IAC 25 X PJ-110-49-1-4-1	S	1986
P 6042	P 4684-2-1	ICA 10	S	1986
P 6043	P 4684-2-1	INIAP 6	S	1986
P 6044	P 4684-2-1	IR10029-26-2	S	1986
P 6045	P 4684-2-1	IR10110-23-1	S	1986
P 6046	P 4684-2-1	IR2823-103-5-1	S	1986
P 6047	P 4684-2-1	IR4422-98-3-6-1	S	1986
P 6048	P 4684-2-1	IR46	S	1986
P 6049	P 4684-2-1	MARFIL (1)	S	1986
P 6050	P 4684-2-1	MAIKEKO	S	1986
P 6051	P 4684-2-1	MELATI (2)	S	1986
P 6052	P 4684-2-2	CARIBE 1	S	1986
P 6053	P 4684-2-2	IAC 25 MUTANTE 30	S	1986
P 6054	P 4684-2-2	ICA 10	S	1986
P 6055	P 4684-2-2	INIAP 6	S	1986
P 6056	P 4684-2-2	IR10029-26-2	S	1986
P 6057	P 4684-2-2	IR10110-23-1	S	1986
P 6058	P 4684-2-2	H VAN SEN G00	S	1986
P 6059	P 4684-2-2	IR2823-103-5-1	S	1986
P 6060	P 4684-2-2	IR4422-98-3-6-1	S	1986
P 6061	P 4684-2-2	IR46	S	1986
P 6062	P 4684-2-2	MARFIL (1)	S	1986
P 6063	P 4684-2-2	MAIKEKO	S	1986
P 6064	P 4684-2-2	MELATI (2)	S	1986
P 6065	P 4684-2-3	CARIBE 1	S	1986
P 6066	P 4684-2-3	IAC 25 MUTANTE 30	S	1986
P 6067	P 4684-2-3	ICA 10	S	1986
P 6068	P 4684-2-3	INIAP 6	S	1986
P 6069	P 4684-2-3	IR10029-26-2	S	1986
P 6070	P 4684-2-3	IR10110-23-1	S	1986
P 6071	P 4684-2-3	VAN SEN G00	S	1986
P 6072	P 4684-2-3	IR2823-103-5-1	S	1986
P 6073	P 4684-2-3	IR4422-98-3-6-1	S	1986

Código	Progenitor Femenino	Progenitor Masculino	Tipo	Año
P 6074	P 4684-2-3	IR46	S	1986
P 6075	P 4684-2-3	MARFIL (1)	S	1986
P 6076	P 4684-2-3	MAIKEKO	S	1986
P 6077	P 4684-2-3	MELATI (2)	S	1986
P 6078	TOX 1785-19-18	P 5971	T	1986
P 6079	TOX 1785-19-18	P 5972	T	1986
P 6080	TOX 1785-19-18	P 5974	T	1986
P 6081	TOX 1785-19-18	P 5975	T	1986
P 6082	TOX 1785-19-18	P 5976	T	1986
P 6083	TOX 1785-19-18	P 5979	T	1986
P 6084	TOX 1785-19-18	P 5980	T	1986
P 6085	TOX 1785-19-18	P 5984	T	1986
P 6086	TOX 1785-19-18	P 5985	T	1986
P 6087	TOX 1785-19-18	P 5986	T	1986
P 6088	TOX 1785-19-18	P 5987	T	1986
P 6089	TOX 1785-19-18	P 5989	T	1986
P 6090	TOX 1785-19-18	P 5990	T	1986
P 6091	TOX 1785-19-18	P 5996	T	1986
P 6092	TOX 1785-19-18	P 6016	T	1986
P 6093	TOX 1785-19-18	P 6017	T	1986
P 6094	TOX 1785-19-18	P 6018	T	1986
P 6095	TOX 1768-1-2-1	P 6027	T	1986
P 6096	TOX 1768-1-2-1	P 5971	T	1986
P 6097	TOX 1768-1-2-1	P 5972	T	1986
P 6098	TOX 1768-1-2-1	P 5973	T	1986
P 6099	TOX 1768-1-2-1	P 5974	T	1986
P 6100	TOX 1768-1-2-1	P 5975	T	1986
P 6101	TOX 1768-1-2-1	P 5976	T	1986
P 6102	TOX 1768-1-2-1	P 5979	T	1986
P 6103	TOX 1768-1-2-1	P 5980	T	1986
P 6104	TOX 1768-1-2-1	P 5983	T	1986
P 6105	TOX 1768-1-2-1	P 5984	T	1986
P 6106	TOX 1768-1-2-1	P 5985	T	1986
P 6107	TOX 1768-1-2-1	P 5986	T	1986
P 6108	TOX 1768-1-2-1	P 5987	T	1986
P 6109	TOX 1768-1-2-1	P 5988	T	1986
P 6110	TOX 1768-1-2-1	P 5989	T	1986
P 6111	TOX 1768-1-2-1	P 5990	T	1986
P 6112	TOX 1768-1-2-1	P 5994	T	1986
P 6113	TOX 1768-1-2-1	P 5995	T	1986
P 6114	TOX 1768-1-2-1	P 5996	T	1986
P 6115	TOX 1768-1-2-1	P 6010	T	1986
P 6116	TOX 1768-1-2-1	P 6011	T	1986
P 6117	TOX 1768-1-2-1	P 6013	T	1986
P 6118	TOX 1768-1-2-1	P 6014	T	1986
P 6119	TOX 1768-1-2-1	P 6015	T	1986
P 6120	TOX 1768-1-2-1	P 6016	T	1986
P 6121	TOX 1768-1-2-1	P 6017	T	1986
P 6122	TOX 1768-1-2-1	P 6018	T	1986
P 6123	TOX 1768-1-2-1	P 6020	T	1986

Código	Progenitor Femenino	Progenitor Masculino	Tipo	Año
P 6124	TOX 1768-1-2-1	P 6026	T	1986
P 6125	TOX 1768-1-2-1	P 6027	T	1986
P 6126	TOX 1768-1-2-1	P 6028	T	1986
P 6127	TOX 1859-102-5M-4	P 6034	T	1986
P 6128	TOX 1859-102-5M-4	P 5974	T	1986
P 6129	TOX 1859-102-5M-4	P 5975	T	1986
P 6130	TOX 1859-102-5M-4	P 5979	T	1986
P 6131	TOX 1859-102-5M-4	P 5980	T	1986
P 6132	TOX 1859-102-5M-4	P 5984	T	1986
P 6133	TOX 1859-102-5M-4	P 5985	T	1986
P 6134	TOX 1859-102-5M-4	P 5986	T	1986
P 6135	TOX 1859-102-5M-4	P 5987	T	1986
P 6136	TOX 1859-102-5M-4	P 5988	T	1986
P 6137	TOX 1859-102-5M-4	P 5989	T	1986
P 6138	TOX 1859-102-5M-4	P 5990	T	1986
P 6139	TOX 1859-102-5M-4	P 5996	T	1986
P 6140	TOX 1859-102-5M-4	P 6010	T	1986
P 6141	TOX 1859-102-5M-4	P 6013	T	1986
P 6142	TOX 1859-102-5M-4	P 6016	T	1986
P 6143	TOX 1859-102-5M-4	P 6018	T	1986
P 6144	TOX 1859-102-5M-4	P 6020	T	1986
P 6145	TOX 1859-102-5M-4	P 6021	T	1986
P 6146	TOX 1859-102-5M-4	P 6023	T	1986
P 6147	COL 1 X M312A-74-2-8-8	P 6026	T	1986
P 6148	COL 1 X M312A-74-2-8-8	P 5971	T	1986
P 6149	COL 1 X M312A-74-2-8-8	P 5972	T	1986
P 6150	COL 1 X M312A-74-2-8-8	P 5973	T	1986
P 6151	COL 1 X M312A-74-2-8-8	P 5974	T	1986
P 6152	COL 1 X M312A-74-2-8-8	P 5975	T	1986
P 6153	COL 1 X M312A-74-2-8-8	P 5976	T	1986
P 6154	COL 1 X M312A-74-2-8-8	P 5977	T	1986
P 6155	COL 1 X M312A-74-2-8-8	P 5979	T	1986
P 6156	COL 1 X M312A-74-2-8-8	P 5980	T	1986
P 6157	COL 1 X M312A-74-2-8-8	P 5983	T	1986
P 6158	COL 1 X M312A-74-2-8-8	P 5984	T	1986
P 6159	COL 1 X M312A-74-2-8-8	P 5985	T	1986
P 6160	COL 1 X M312A-74-2-8-8	P 5986	T	1986
P 6161	COL 1 X M312A-74-2-8-8	P 5987	T	1986
P 6162	COL 1 X M312A-74-2-8-8	P 5988	T	1986
P 6163	COL 1 X M312A-74-2-8-8	P 5989	T	1986
P 6164	COL 1 X M312A-74-2-8-8	P 5990	T	1986
P 6165	COL 1 X M312A-74-2-8-8	P 5994	T	1986
P 6166	COL 1 X M312A-74-2-8-8	P 5995	T	1986
P 6167	COL 1 X M312A-74-2-8-8	P 5996	T	1986
P 6168	COL 1 X M312A-74-2-8-8	P 6013	T	1986
P 6169	COL 1 X M312A-74-2-8-8	P 6014	T	1986
P 6170	COL 1 X M312A-74-2-8-8	P 6015	T	1986
P 6171	COL 1 X M312A-74-2-8-8	P 6016	T	1986
P 6172	COL 1 X M312A-74-2-8-8	P 6017	T	1986
P 6173	COL 1 X M312A-74-2-8-8	P 6018	T	1986

Código	Progenitor Femenino	Progenitor Masculino	Tipo	Año
P 6174	COL 1 X M312A-74-2-8-8	P 6020	T	1986
P 6175	COL 1 X M312A-74-2-8-8	P 6021	T	1986
P 6176	COL 1 X M312A-74-2-8-8	P 6023	T	1986
P 6177	COL 1 X M312A-74-2-8-8	P 6026	T	1986
P 6178	COL 1 X M312A-74-2-8-8	P 6027	T	1986
P 6179	COL 1 X M312A-74-2-8-8	P 6034	T	1986
P 6180	COLOMBIA 1	IRAT 120	S	1986
P 6181	IRAT 120	COLOMBIA 1	S	1986
P 6182	IRAT 120	CICA 8	S	1986
P 6183	CICA 8	IRAT 120	S	1986
P 6184	COLOMBIA 1	CICA 8	S	1986
P 6185	CICA 8	COLOMBIA 1	S	1986
P 6186	ORYZICA 1	P 6048	T	1987
P 6187	ORYZICA 1	P 6049	T	1987
P 6188	ORYZICA 1	P 6051	T	1987
P 6189	ORYZICA 1	P 6053	T	1987
P 6190	ORYZICA 1	P 6054	T	1987
P 6191	ORYZICA 1	P 6057	T	1987
P 6192	ORYZICA 1	P 6065	T	1987
P 6193	ORYZICA 1	P 6066	T	1987
P 6194	ORYZICA 1	P 6077	T	1987
P 6195	ORYZICA 3	P 6050	T	1987
P 6196	ORYZICA 3	P 6057	T	1987
P 6197	ORYZICA 2	P 6045	T	1987
P 6198	ORYZICA 2	P 6048	T	1987
P 6199	ORYZICA 2	P 6051	T	1987
P 6200	ORYZICA 2	P 6053	T	1987
P 6201	ORYZICA 2	P 6054	T	1987
P 6202	ORYZICA 2	P 6057	T	1987
P 6203	P 4711F2-8-4-1B-1B	P 6042	T	1987
P 6204	P 4711F2-8-4-1B-1B	P 6044	T	1987
P 6205	P 4711F2-8-4-1B-1B	P 6046	T	1987
P 6206	P 4711F2-8-4-1B-1B	P 6048	T	1987
P 6207	P 4711F2-8-4-1B-1B	P 6051	T	1987
P 6208	P 4711F2-8-4-1B-1B	P 6053	T	1987
P 6209	P 4711F2-8-4-1B-1B	P 6054	T	1987
P 6210	P 4711F2-8-4-1B-1B	P 6057	T	1987
P 6211	P 4718F2-13-6-1B-1B	P 6042	T	1987
P 6212	P 4718F2-13-6-1B-1B	P 6044	T	1987
P 6213	P 4718F2-13-6-1B-1B	P 6048	T	1987
P 6214	P 4718F2-13-6-1B-1B	P 6053	T	1987
P 6215	P 4718F2-13-6-1B-1B	P 6057	T	1987
P 6216	P 4718F2-45-6-1B-1B	P 6051	T	1987
P 6217	P 4718F2-45-6-1B-1B	P 6053	T	1987
P 6218	P 4718F2-45-6-1B-1B	P 6054	T	1987
P 6219	P 4721F2-63-2-1B-1B	P 6048	T	1987
P 6220	P 4721F2-63-2-1B-1B	P 6051	T	1987
P 6221	P 4721F2-63-2-1B-1B	P 6053	T	1987
P 6222	P 4721F2-63-2-1B-1B	P 6054	T	1987
P 6223	P 4721F2-63-2-1B-1B	P 6057	T	1987

Código	Progenitor Femenino	Progenitor Masculino	Tipo	Año
P 6224	P 4729F2-6-2-1B-1B	P 6045	T	1987
P 6225	P 4729F2-6-2-1B-1B	P 6046	T	1987
P 6226	P 4729F2-6-2-1B-1B	P 6051	T	1987
P 6227	P 4729F2-6-2-1B-1B	P 6053	T	1987
P 6228	P 4729F2-6-2-1B-1B	P 6054	T	1987
P 6229	P 4729F2-6-2-1B-1B	P 6057	T	1987
P 6230	P 4729F2-10-4-1B-1B	P 6048	T	1987
P 6231	P 4729F2-10-4-1B-1B	P 6051	T	1987
P 6232	P 4729F2-10-4-1B-1B	P 6053	T	1987
P 6233	P 4729F2-10-4-1B-1B	P 6057	T	1987
P 6234	P 4538F2-1-1-4-3	P 6049	T	1987
P 6235	P 4538F2-1-1-4-3	P 6053	T	1987
P 6236	P 4538F2-1-1-4-3	P 6054	T	1987
P 6237	P 5899F2-1	P 6041	T	1987
P 6238	P 5899F2-1	P 6042	T	1987
P 6239	P 5899F2-1	P 6045	T	1987
P 6240	P 5899F2-1	P 6049	T	1987
P 6241	P 5899F2-1	P 6057	T	1987
P 6242	P 5899F2-1	P 6064	T	1987
P 6243	P 5899F2-1	P 6071	T	1987
P 6244	P 5899F2-1	P 6076	T	1987
P 6245	P 5899F2-5	P 6042	T	1987
P 6246	P 5899F2-5	P 6064	T	1987
P 6247	P 5899F2-5	P 6071	T	1987
P 6248	P 5899F2-7	P 6042	T	1987
P 6249	P 5899F2-7	P 6045	T	1987
P 6250	P 5899F2-7	P 6048	T	1987
P 6251	P 5899F2-7	P 6053	T	1987
P 6252	P 5903F2-1	P 6065	T	1987
P 6253	P 5903F2-1	P 6066	T	1987
P 6254	P 5903F2-1	P 6067	T	1987
P 6255	P 5903F2-1	P 6077	T	1987
P 6256	P 5906F2-5	P 6045	T	1987
P 6257	P 5906F2-5	P 6049	T	1987
P 6258	P 4684-2-1	P 6064	T	1987
P 6259	P 4684-2-1	P 6066	T	1987
P 6260	P 4684-2-1	P 6076	T	1987
P 6261	P 5626-19	P 6048	T	1987
P 6262	P 5626-19	P 6051	T	1987
P 6263	P 5626-19	P 6053	T	1987
P 6264	P 5626-19	P 6054	T	1987
P 6265	P 5626-19	P 6057	T	1987
P 6266	P 5628-21	P 6042	T	1987
P 6267	P 5628-21	P 6044	T	1987
P 6268	P 5628-21	P 6045	T	1987
P 6269	P 5628-21	P 6048	T	1987
P 6270	P 5628-21	P 6053	T	1987
P 6271	P 3894-17-2-1	P 6042	T	1987
P 6272	P 3894-17-2-1	P 6045	T	1987
P 6273	P 3894-17-2-1	P 6057	T	1987

Código	Progenitor Femenino	Progenitor Masculino	Tipo	Año
P 6274	V 20A	CICA 4	S	1987
P 6275	V 20A	ORYZICA 2	S	1987
P 6276	V 20A	P 2025F4-159-3	S	1987
P 6277	V 20A	P 5413-8-5-11-1B	S	1987
P 6278	V 20A	CT5746-1-8-11-2-6-1B	S	1987
P 6279	V 20A	CT5747-24-5-4-2-1B	S	1987
P 6280	V 20A	CT5748-38-2-1-2-1B	S	1987
P 6281	V 20A	SUMEON 294	S	1987
P 6282	ZHEN SHAN 97A	CICA 4	S	1987
P 6283	ZHEN SHAN 97A	ORYZICA 2	S	1987
P 6284	ZHEN SHAN 97A	P 2025F4-159-3	S	1987
P 6285	ZHEN SHAN 97A	P 5413-8-5-11-1B	S	1987
P 6286	ZHEN SHAN 97A	CT5746-1-8-11-2-6-1B	S	1987
P 6287	ZHEN SHAN 97A	CT5747-24-5-4-2-1B	S	1987
P 6288	ZHEN SHAN 97A	CT5748-38-2-1-2-1B	S	1987
P 6289	ZHEN SHAN 97A	SUMEON 294	S	1987
P 6290	V 20A	FORTUNA BLANCO	S	1987
P 6291	V 20A	IRAT 124	S	1987
P 6292	V 20A	MONOLAYA	S	1987
P 6293	V 20A	SUAKOKO	S	1987
P 6294	ZHEN SHAN 97A	FORTUNA MORADO	S	1987
P 6295	ZHEN SHAN 97A	IRAT 120	S	1987
P 6296	P 6290	FORTUNA BLANCO	T	1988
P 6297	P 6291	IRAT 124	T	1988
P 6298	P 6292	MONOLAYA	T	1988
P 6299	P 6293	SUAKOKO	T	1988
P 6300	P 6294	FORTUNA MORADO	T	1988
P 6301	P 6295	IRAT 120	T	1988
P 6302	ROJO 1	CICA 4	S	1988
P 6303	ROJO 1	CICA 7	S	1988
P 6304	ROJO 1	ORYZICA 1	S	1988
P 6305	ROJO 1	CICA 9	S	1988
P 6306	ROJO 3	CICA 4	S	1988
P 6307	ROJO 3	CICA 7	S	1988
P 6308	ROJO 3	ORYZICA 1	S	1988
P 6309	ROJO 3	CICA 9	S	1988
P 6310	ROJO 4	CICA 4	S	1988
P 6311	ROJO 4	CICA 7	S	1988
P 6312	ROJO 4	ORYZICA 1	S	1988
P 6313	ROJO 4	CICA 9	S	1988
P 6314	ROJO 6	CICA 4	S	1988
P 6315	ROJO 6	CICA 7	S	1988
P 6316	ROJO 6	ORYZICA 1	S	1988
P 6317	ROJO 6	CICA 9	S	1988
P 6318	P 6296	FORTUNA BLANCO	R	1989
P 6319	P 6297	IRAT 124	R	1989
P 6320	P 6298	MONOLAYA	T	1989
P 6321	P 6299	SUAKOKO	R	1989
P 6322	P 6300	FORTUNA MORADO	R	1989
P 6323	P 6301	IRAT 120	R	1989

Código	Progenitor Femenino	Progenitor Masculino	Tipo	Año
P 6324	P 4914F3-3-1	IR22	S	1989
P 6325	P 5289F3-3-3	IR22	S	1989
P 6326	P 4894-4-1-1B	IR22	S	1989
P 6327	P 4914-2-3-1B	IR22	S	1989
P 6328	P 4914-2-5-1B	IR22	S	1989
P 6329	P 5298F3-2-2-2	IR22	S	1989
P 6330	P 5298F3-2-2-3	IR22	S	1989
P 6331	P 5667F3-1-1-2-1B	IR22	S	1989
P 6332	P 5626-4-4-1B	IR22	S	1989
P 6333	P 4518F2-17-2-3-1B-1B-1B	IR22	S	1989
P 6334	P 5663-4-2-2-4-1	IR22	S	1989
P 6335	P 5663-4-2-2-4-2	IR22	S	1989
P 6336	P 4914-2-2-3-2-3	IR22	S	1989
P 6337	P 3293F3-1P-1M-3-2-2	IR22	S	1989
P 6338	P 4914F3-3-1	ORYZICA 2	S	1989
P 6339	P 5289F3-3-3	ORYZICA 2	S	1989
P 6340	P 4894-4-1-1B	ORYZICA 2	S	1989
P 6341	P 4914-2-3-1B	ORYZICA 2	S	1989
P 6342	P 4914-2-5-1B	ORYZICA 2	S	1989
P 6343	P 5298F3-2-2-2	ORYZICA 2	S	1989
P 6344	P 5298F3-2-2-3	ORYZICA 2	S	1989
P 6345	P 5667F3-1-1-2-1B	ORYZICA 2	S	1989
P 6346	P 5626-4-4-1B	ORYZICA 2	S	1989
P 6347	P 4518F2-17-2-3-1B-1B-1B	ORYZICA 2	S	1989
P 6348	P 5663-4-2-2-4-1	ORYZICA 2	S	1989
P 6349	P 5663-4-2-2-4-2	ORYZICA 2	S	1989
P 6350	P 4914-2-2-3-2-3	ORYZICA 2	S	1989
P 6351	P 3293F3-1P-1M-3-2-2	ORYZICA 2	S	1989
P 6352	ZHEN SHAN 97A	P 4914F3-3-1	S	1989
P 6353	ZHEN SHAN 97A	P 5289F3-3-3	S	1989
P 6354	ZHEN SHAN 97A	P 4894-4-1-1B	S	1989
P 6355	ZHEN SHAN 97A	P 4914-2-3-1B	S	1989
P 6356	ZHEN SHAN 97A	P 4914-2-5-1B	S	1989
P 6357	ZHEN SHAN 97A	P 5298F3-2-2-2	S	1989
P 6358	ZHEN SHAN 97A	P 5298F3-2-2-3	S	1989
P 6359	ZHEN SHAN 97A	P 5667F3-1-1-2-1B	S	1989
P 6360	ZHEN SHAN 97A	P 5626-4-4-1B	S	1989
P 6361	ZHEN SHAN 97A	P 4518F2-17-2-3-1B-1B-1B	S	1989
P 6362	ZHEN SHAN 97A	P 5663-4-2-2-4-1	S	1989
P 6363	ZHEN SHAN 97A	P 5663-4-2-2-4-2	S	1989
P 6364	ZHEN SHAN 97A	P 4914-2-2-3-2-3	S	1989
P 6365	ZHEN SHAN 97A	P 3293F3-1P-1M-3-2-2	S	1989
P 6366	ZHEN SHAN 97A	ORYZICA LLANOS 4	S	1989
P 6367	ZHEN SHAN 97A	ORYZICA LLANOS 5	S	1989
P 6368	CT618B-3X	O.S. 6	S	1989
P 6369	PNA 343F4-232-1-1X	O.S. 6	S	1989
P 6370	P 3081F4-2	O.S. 6	S	1989
P 6371	P 4718F2-43-6-1X	O.S. 6	S	1989
P 6372	TOX 1177-17-16-8-1-CH-2P	O.S. 6	S	1989
P 6373	TOX 1780-2-3-201-2	O.S. 6	S	1989

Código	Progenitor Femenino	Progenitor Masculino	Tipo	Año
P 6374	TOX 1816-102-3	O.S. 6	S	1989
P 6375	P 4034F3-3-5	O.S. 6	S	1989
P 6376	P 6047-13-5-3-4-M	O.S. 6	S	1989
P 6377	P 5589-1-1-2P	O.S. 6	S	1989
P 6378	CT6096-7-4-4-3-M	O.S. 6	S	1989
P 6379	CT5786-49-4-4-4-M	O.S. 6	S	1989
P 6380	CT7415-6-5-2-1X	O.S. 6	S	1989
P 6381	CT7415-6-5-2-2X	O.S. 6	S	1989
P 6382	CT7415-6-5-3-1X	O.S. 6	S	1989
P 6383	CT6129-17-7-9-1	O.S. 6	S	1989
P 6384	CT6194-16-1-2-3	O.S. 6	S	1989
P 6385	CT8154-1-4-1-M	O.S. 6	S	1989
P 6386	CT8154-1-9-9	O.S. 6	S	1989
P 6387	CT8154-1-9-3	O.S. 6	S	1989
P 6388	CT8163-9-4-4	O.S. 6	S	1989
P 6389	CT8451-16-5-1P-1X	O.S. 6	S	1989
P 6390	CT8451-16-5-1P-1X	O.S. 6	S	1989
P 6391	CT8455-1-24-3P-1X	O.S. 6	S	1989
P 6392	CT7948-8-4-1P-1X	O.S. 6	S	1989
P 6393	CT7948-8-4-1P-1X	O.S. 6	S	1989
P 6394	CT8008-3-12-3P-1X	O.S. 6	S	1989
P 6395	CT8008-16-3-11P-1X	O.S. 6	S	1989
P 6396	CT8008-16-10-3P-1X	O.S. 6	S	1989
P 6397	CT8008-16-24-2P-1X	O.S. 6	S	1989
P 6398	CT8008-16-28-8P-1X	O.S. 6	S	1989
P 6399	CT8240-1-1-3P-1X	O.S. 6	S	1989
P 6400	CT8248-1-12-2P-1X	O.S. 6	S	1989
P 6401	CT8250-13-1-4P-1X	O.S. 6	S	1989
P 6402	CT8447-5-6-4P-1X	O.S. 6	S	1989
P 6403	CT8452-2-10-4P-1X	O.S. 6	S	1989
P 6404	CT8470-15-17-3P-1X	O.S. 6	S	1989
P 6405	CT8470-26-9-1P-1X	O.S. 6	S	1989
P 6406	CT6188-3X	IRAT 13	S	1989
P 6407	PNA 343F4-232-1-1X	IRAT 13	S	1989
P 6408	P 3081F4-2	IRAT 13	S	1989
P 6409	P 4718F2-43-6-1X	IRAT 13	S	1989
P 6410	TOX 1177-17-16-8-1-CH-2P	IRAT 13	S	1989
P 6411	TOX 1780-2-3-201-2	IRAT 13	S	1989
P 6412	TOX 1816-102-3	IRAT 13	S	1989
P 6413	P 4034F3-3-5	IRAT 13	S	1989
P 6414	P 6047-13-5-3-4-M	IRAT 13	S	1989
P 6415	P 5589-1-1-2P	IRAT 13	S	1989
P 6416	CT6096-7-4-4-3-M	IRAT 13	S	1989
P 6417	CT5786-49-4-4-4-M	IRAT 13	S	1989
P 6418	CT7415-6-5-2-1X	IRAT 13	S	1989
P 6419	CT7415-6-5-2-2X	IRAT 13	S	1989
P 6420	CT7415-6-5-3-1X	IRAT 13	S	1989
P 6421	CT6129-17-7-9-1	IRAT 13	S	1989
P 6422	CT6194-16-1-2-3	IRAT 13	S	1989
P 6423	CT8254-1-4-1-M	IRAT 13	S	1989

Código	Progenitor Femenino	Progenitor Masculino	Tipo	Año
P 6424	CT8154-1-9-1	IRAT 13	S	1989
P 6425	CT8154-1-9-3	IRAT 13	S	1989
P 6426	CT8163-9-4-4	IRAT 13	S	1989
P 6427	CT8447-5-6-3P-1X	IRAT 13	S	1989
P 6428	CT8451-16-5-1P-1X	IRAT 13	S	1989
P 6429	CT8455-1-24-3P-1X	IRAT 13	S	1989
P 6430	CT7948-8-4-1P-1X	IRAT 13	S	1989
P 6431	CT7948-8-4-1P-1X	IRAT 13	S	1989
P 6432	CT8008-3-12-3P-1X	IRAT 13	S	1989
P 6433	CT8008-16-3-11P-1X	IRAT 13	S	1989
P 6434	CT8008-16-10-3P-1X	IRAT 13	S	1989
P 6435	CT8008-16-24-2P-1X	IRAT 13	S	1989
P 6436	CT8008-16-28-8P-1X	IRAT 13	S	1989
P 6437	CT8240-1-1-3P-1X	IRAT 13	S	1989
P 6438	CT8248-1-12-2P-M	IRAT 13	S	1989
P 6439	CT8250-13-1-4P-1X	IRAT 13	S	1989
P 6440	CT8447-5-6-4P-1X	IRAT 13	S	1989
P 6441	CT8452-2-10-4P-1X	IRAT 13	S	1989
P 6442	CT8470-15-17-3P-1X	IRAT 13	S	1989
P 6443	CT8470-26-9-1P-1X	IRAT 13	S	1989
P 6444	CT6188-3X	CAMPONI	S	1989
P 6445	PNA 343F4-232-1-1X	CAMPONI	S	1989
P 6446	P 3081F4-2	CAMPONI	S	1989
P 6447	P 4718F2-43-6-1X	CAMPONI	S	1989
P 6448	TOX 1177-17-16-8-1-CH-2P	CAMPONI	S	1989
P 6449	TOX 1780-2-3-201-2	CAMPONI	S	1989
P 6450	TOX 1816-102-3	CAMPONI	S	1989
P 6451	P 4034F3-3-5	CAMPONI	S	1989
P 6452	CT6047-13-5-3-4-M	CAMPONI	S	1989
P 6453	P 5589-1-1-2P	CAMPONI	S	1989
P 6454	CT6096-7-4-4-3-M	CAMPONI	S	1989
P 6455	CT5786-49-4-4-4-M	CAMPONI	S	1989
P 6456	CT7415-6-5-2-1X	CAMPONI	S	1989
P 6457	CT7415-6-5-2-2X	CAMPONI	S	1989
P 6458	CT7415-6-5-3-1X	CAMPONI	S	1989
P 6459	CT6129-17-7-9-1	CAMPONI	S	1989
P 6460	CT6194-16-1-2-3	CAMPONI	S	1989
P 6461	CT8154-1-4-1-M	CAMPONI	S	1989
P 6462	CT8154-1-9-1	CAMPONI	S	1989
P 6463	CT8154-1-9-3	CAMPONI	S	1989
P 6464	CT8163-9-4-4	CAMPONI	S	1989
P 6465	CT8447-5-6-3P-1X	CAMPONI	S	1989
P 6466	CT8451-16-5-1P-1X	CAMPONI	S	1989
P 6467	CT8455-1-24-3P-1X	CAMPONI	S	1989
P 6468	CT7948-8-4-1P-1X	CAMPONI	S	1989
P 6469	CT7948-8-4-1P-1X	CAMPONI	S	1989
P 6470	CT8008-3-12-3P-1X	CAMPONI	S	1989
P 6471	CT8008-16-3-11P-1X	CAMPONI	S	1989
P 6472	CT8008-16-10-3P-1X	CAMPONI	S	1989
P 6473	CT8008-16-24-2P-1X	CAMPONI	S	1989

Código	Progenitor Femenino	Progenitor Masculino	Tipo	Año
P 6474	CT8008-16-28-8P-1X	CAMPONI	S	1989
P 6475	CT8240-1-1-3P-1X	CAMPONI	S	1989
P 6476	CT8248-1-12-2P-1X	CAMPONI	S	1989
P 6477	CT8250-13-1-4P-1X	CAMPONI	S	1989
P 6478	CT8447-5-6-4P-1X	CAMPONI	S	1989
P 6479	CT8452-2-10-4P-1X	CAMPONI	S	1989
P 6480	CT8470-15-17-3P-1X	CAMPONI	S	1989
P 6481	CT8470-26-9-1P-1X	CAMPONI	S	1989
P 6482	CT6188-3X	CEYSVONI	S	1989
P 6483	PNA 343F4-232-1-1X	CEYSVONI	S	1989
P 6484	P 3081F4-2	CEYSVONI	S	1989
P 6485	P 4718F2-43-6-1X	CEYSVONI	S	1989
P 6486	TOX 1177-17-16-8-1-CH-2P	CEYSVONI	S	1989
P 6487	TOX 1780-2-3-201-2	CEYSVONI	S	1989
P 6488	TOX 1816-102-3	CEYSVONI	S	1989
P 6489	P 4034F3-3-5	CEYSVONI	S	1989
P 6490	CT6047-13-5-3-4-M	CEYSVONI	S	1989
P 6491	P 5589-1-1-2P	CEYSVONI	S	1989
P 6492	CT6096-7-4-4-3-M	CEYSVONI	S	1989
P 6492	CT6096-7-4-4-3-M	CEYSVONI	S	1989
P 6493	CT5786-49-4-4-4-M	CEYSVONI	S	1989
P 6494	CT7415-6-5-2-1X	CEYSVONI	S	1989
P 6495	CT7415-6-5-2-2X	CEYSVONI	S	1989
P 6496	CT7415-6-5-3-1X	CEYSVONI	S	1989
P 6497	CT6129-17-7-9-1	CEYSVONI	S	1989
P 6498	CT6194-16-1-2-3	CEYSVONI	S	1989
P 6499	CT8154-1-4-1-M	CEYSVONI	S	1989
P 6500	CT8154-1-9-1	CEYSVONI	S	1989
P 6501	CT8154-1-9-3	CEYSVONI	S	1989
P 6502	CT8163-9-4-4	CEYSVONI	S	1989
P 6503	CT8447-5-6-3P-1X	CEYSVONI	S	1989
P 6504	CT8451-16-5-1P-1X	CEYSVONI	S	1989
P 6505	CT8455-1-24-3P-1X	CEYSVONI	S	1989
P 6506	CT7948-8-4-1P-1X	CEYSVONI	S	1989
P 6507	CT7948-8-4-1P-1X	CEYSVONI	S	1989
P 6508	CT8008-3-12-3P-1X	CEYSVONI	S	1989
P 6509	CT8008-16-3-11P-1X	CEYSVONI	S	1989
P 6510	CT8008-16-10-3P-1X	CEYSVONI	S	1989
P 6511	CT8008-16-24-2P-1X	CEYSVONI	S	1989
P 6512	CT8008-16-28-8P-1X	CEYSVONI	S	1989
P 6513	CT8240-1-1-3P-1X	CEYSVONI	S	1989
P 6514	CT8248-1-12-2P-1X	CEYSVONI	S	1989
P 6515	CT8250-13-1-4P-1X	CEYSVONI	S	1989
P 6516	CT8447-5-6-4P-1X	CEYSVONI	S	1989
P 6517	CT8452-2-10-4P-1X	CEYSVONI	S	1989
P 6518	CT8470-15-17-3P-1X	CEYSVONI	S	1989
P 6519	CT8470-26-9-1P-1X	CEYSVONI	S	1989
P 6520	CT6188-3X	ZENITH	S	1989
P 6521	PNA 343F4-232-1-1X	ZENITH	S	1989
P 6522	P 3081F4-2	ZENITH	S	1989

Código	Progenitor Femenino	Progenitor Masculino	Tipo	Año
P 6523	P 4718F2-43-6-1X	ZENITH	S	1989
P 6524	TOX 1177-17-16-8-1-CH-2P	ZENITH	S	1989
P 6525	TOX 1780-2-3-201-2	ZENITH	S	1989
P 6526	TOX 1816-102-3	ZENITH	S	1989
P 6527	P 4034F3-3-5	ZENITH	S	1989
P 6528	CT6047-13-5-3-4-M	ZENITH	S	1989
P 6529	P 5589-1-1-2P	ZENITH	S	1989
P 6530	CT6096-7-4-4-3-M	ZENITH	S	1989
P 6531	CT5786-49-4-4-4-M	ZENITH	S	1989
P 6532	CT7415-6-5-2-1X	ZENITH	S	1989
P 6533	CT7415-6-5-2-2X	ZENITH	S	1989
P 6534	CT7415-6-5-3-1X	ZENITH	S	1989
P 6535	CT6129-17-7-9-1	ZENITH	S	1989
P 6536	CT6194-16-1-2-3	ZENITH	S	1989
P 6537	CT8154-1-4-1-M	ZENITH	S	1989
P 6538	CT8154-1-9-1	ZENITH	S	1989
P 6539	CT8154-1-9-3	ZENITH	S	1989
P 6540	CT8163-9-4-4	ZENITH	S	1989
P 6541	CT8447-5-6-3P-1X	ZENITH	S	1989
P 6542	CT8451-16-5-1P-1X	ZENITH	S	1989
P 6543	CT8455-1-24-3P-1X	ZENITH	S	1989
P 6544	CT7948-8-4-1P-1X	ZENITH	S	1989
P 6545	CT7948-8-4-1P-1X	ZENITH	S	1989
P 6546	CT8008-3-12-3P-1X	ZENITH	S	1989
P 6547	CT8008-16-11P-1X	ZENITH	S	1989
P 6548	CT8008-16-10-3P-1X	ZENITH	S	1989
P 6549	CT8008-16-24-2P-1X	ZENITH	S	1989
P 6550	CT8008-16-28-8P-1X	ZENITH	S	1989
P 6551	CT8240-1-1-3P-1X	ZENITH	S	1989
P 6552	CT8248-1-12-2P-M	ZENITH	S	1989
P 6553	CT8250-13-1-4P-1X	ZENITH	S	1989
P 6554	CT8447-5-6-4P-1X	ZENITH	S	1989
P 6555	CT8452-2-10-4P-1X	ZENITH	S	1989
P 6556	CT8470-15-17-3P-1X	ZENITH	S	1989
P 6557	CT8470-26-9-1P-1X	ZENITH	S	1989
P 6558	CT6188-3X	PETA	S	1989
P 6559	PNA 343F4-232-1-1X	PETA	S	1989
P 6560	P 3081F4-2	PETA	S	1989
P 6561	P 4718F2-43-6-1X	PETA	S	1989
P 6562	TOX 1177-17-16-8-1-CH-2P	PETA	S	1989
P 6563	TOX 1780-2-3-201-2	PETA	S	1989
P 6564	TOX 1816-102-3	PETA	S	1989
P 6565	P 4034F3-3-5	PETA	S	1989
P 6566	CT6047-13-5-3-4-M	PETA	S	1989
P 6567	P 5589-1-1-2P	PETA	S	1989
P 6568	CT6096-7-4-4-3-M	PETA	S	1989
P 6569	CT5786-49-4-4-4-M	PETA	S	1989
P 6570	CT7415-6-5-2-1X	PETA	S	1989
P 6571	CT7415-6-5-2-2X	PETA	S	1989
P 6572	CT7415-6-5-3-1X	PETA	S	1989

Código	Progenitor Femenino	Progenitor Masculino	Tipo	Año
P 6573	CT6129-17-7-9-1	PETA	S	1989
P 6574	CT6194-16-1-2-3	PETA	S	1989
P 6575	CT8154-1-4-1-M	PETA	S	1989
P 6576	CT8154-1-9-1	PETA	S	1989
P 6577	CT8154-1-9-3	PETA	S	1989
P 6578	CT8163-9-4-4	PETA	S	1989
P 6579	CT8447-5-6-3P-1X	PETA	S	1989
P 6580	CT8451-16-5-1P-1X	PETA	S	1989
P 6581	CT8455-1-24-3P-1X	PETA	S	1989
P 6582	CT7948-8-4-1P-1X	PETA	S	1989
P 6583	CT7948-8-4-1P-1X	PETA	S	1989
P 6584	CT8008-3-12-3P-1X	PETA	S	1989
P 6585	CT8008-16-3-11P-1X	PETA	S	1989
P 6586	CT8008-16-10-3P-1X	PETA	S	1989
P 6587	CT8008-16-24-2P-1X	PETA	S	1989
P 6588	CT8008-16-28-8P-1X	PETA	S	1989
P 6589	CT8240-1-1-3P-1X	PETA	S	1989
P 6590	CT8248-1-12-2P-1X	PETA	S	1989
P 6591	CT8250-13-1-4P-1X	PETA	S	1989
P 6592	CT8447-5-6-4P-1X	PETA	S	1989
P 6593	CT8452-2-10-4P-1X	PETA	S	1989
P 6595	CT8452-26-9-1P-1X	PETA	S	1989
P 6596	CT6188-3X	IR42	S	1989
P 6597	PNA 343F4-232-1-1X	IR42	S	1989
P 6598	P 3081F4-2	IR42	S	1989
P 6599	P 4718F2-43-6-1X	IR42	S	1989
P 6600	TOX 1177-17-16-8-1-CH-2P	IR42	S	1989
P 6601	TOX 1780-2-3-201-2	IR42	S	1989
P 6602	TOX 1816-102-3	IR42	S	1989
P 6603	P 4034F3-3-5	IR42	S	1989
P 6604	CT6047-13-5-3-4-M	IR42	S	1989
P 6605	P 5589-1-1-2P	IR42	S	1989
P 6606	CT6096-7-4-4-3-M	IR42	S	1989
P 6607	CT5786-49-4-4-4-M	IR42	S	1989
P 6608	CT7415-6-5-2-1X	IR42	S	1989
P 6609	CT7415-6-5-2-2X	IR42	S	1989
P 6610	CT7415-6-5-3-1X	IR42	S	1989
P 6611	CT6129-17-7-9-1	IR42	S	1989
P 6612	CT6194-16-1-2-3	IR42	S	1989
P 6613	CT8154-1-4-1-M	IR42	S	1989
P 6614	CT8154-1-9-1	IR42	S	1989
P 6615	CT8154-1-9-3	IR42	S	1989
P 6616	CT8163-9-4-4	IR42	S	1989
P 6617	CT8447-5-6-3P-1X	IR42	S	1989
P 6618	CT8451-16-5-1P-1X	IR42	S	1989
P 6619	CT8455-1-24-3P-1X	IR42	S	1989
P 6620	CT7948-8-4-1P-1X	IR42	S	1989
P 6621	CT7948-8-4-1P-1X	IR42	S	1989
P 6622	CT8008-3-12-3P-1X	IR42	S	1989
P 6623	CT8008-16-3-11P-1X	IR42	S	1989

Código	Progenitor Femenino	Progenitor Masculino	Tipo	Año
P 6624	CT8008-16-10-3P-1X	IR42	S	1989
P 6625	CT8008-16-24-2P-1X	IR42	S	1989
P 6626	CT8008-16-28-8P-1X	IR42	S	1989
P 6627	CT8240-1-1-3P-1X	IR42	S	1989
P 6628	CT8248-1-12-2P-1X	IR42	S	1989
P 6629	CT8250-13-1-4P-1X	IR42	S	1989
P 6630	CT8447-5-6-4P-1X	IR42	S	1989
P 6631	CT8452-2-10-4P-1X	IR42	S	1989
P 6632	CT8470-15-17-3P-1X	IR42	S	1989
P 6633	CT8470-26-9-1P-1X	IR42	S	1989
P 6634	P 4914F3-3-1	P 6324	T	1989
P 6635	P 5289F3-3-3	P 6325	T	1989
P 6636	P 4914-2-3-1B	P 6327	T	1989
P 6637	P 4914-2-5-1B	P 6328	T	1899
P 6638	P 5298F3-2-2-3	P 6329	T	1989
P 6639	P 4518F2-17-2-3-1B-1B-1B	P 6333	T	1989
P 6640	7232 (COLOMBIA)	IR22	S	1989
P 6641	CT6196-33-11-13P	IR22	S	1989
P 6642	CT6196-33-10-4-9-M	IR22	S	1989
P 6643	CT7079-43-1-4-1-2-M	IR22	S	1989
P 6644	CT7079-43-1-4-1-2-M	IR22	S	1989
P 6645	CT7244-9-2-1-5-2-1	IR22	S	1989
P 6646	CT7232-5-3-7-2-1P	IR22	S	1989
P 6647	IR2053-436-1-2	COL 1 X M312A-74-2-8-8	S	1989
P 6648	IR22	COL 1 X M312A-74-2-8-8	S	1989
P 6649	IR4427-315-2-3	COL 1 X M312A-74-2-8-8	S	1989
P 6650	IR4568-225-3-2	COL 1 X M312A-74-2-8-8	S	1989
P 6651	IR8192-200-3-3-1-1	COL 1 X M312A-74-2-8-8	S	1989
P 6652	MALA C2	COL 1 X M312A-74-2-8-8	S	1989
P 6653	ORYZICA 1	COL 1 X M312A-74-2-8-8	S	1989
P 6654	IR2053-436-1-2	IRAT 120	S	1989
P 6655	IR22	IRAT 120	S	1989
P 6656	IR4427-315-2-3	IRAT 120	S	1989
P 6657	IR4568-225-3-2	IRAT 120	S	1989
P 6658	IR8192-200-3-3-1-1	IRAT 120	S	1989
P 6659	ORYZICA 1	IRAT 120	S	1989
P 6660	IR2053-436-1-2	IRAT 122	S	1989
P 6661	IR22	IRAT 122	S	1989
P 6662	IR4427-315-2-3	IRAT 122	S	1989
P 6663	IR4568-225-3-2	IRAT 122	S	1989
P 6664	IR8192-200-3-3-1-1	IRAT 122	S	1989
P 6665	ORYZICA 1	IRAT 122	S	1989
P 6666	IR24632-145-2-2-2-3	P 5173F2	S	1990
P 6667	IR24632-145-2-2-2-3	P 5589-1-1-2P	S	1990
P 6668	IR24632-145-2-2-2-3	P 5601-12-1	S	1990
P 6669	IR24632-145-2-2-2-3	CT5690-4-11-1-1-3X	S	1990
P 6670	IR24632-145-2-2-2-3	CT5747	S	1990
P 6671	IR29658-69-2-1-2	CT5748-38-2-1	S	1990
P 6672	IR29658-69-2-1-2	P 5589-1-1-2P	S	1990
P 6673	IR29658-69-2-1-2	P 5601-12-1	S	1990

Código	Progenitor Femenino	Progenitor Masculino	Tipo	Año
P 6674	1R29658-69-2-1-2	CT5690-4-11-1-1-3X	S	1990
P 6675	1R29658-69-2-1-2	CT5797	S	1990
P 6676	1R29658-69-2-1-2	CT5748-38-2-1	S	1990
P 6677	1R29658-69-2-1-2	CT5754-10-12-1-2	S	1990
P 6678	1R3566-40-3-3-2-2	P 5601-12-1	S	1990
P 6679	1R3566-40-3-3-2-2	P 5690-4-11-1-1-3X	S	1990
P 6680	1R3566-40-3-3-2-2	CT5747	S	1990
P 6681	1R3566-40-3-3-2-2	CT5748-38-2-1	S	1990
P 6682	1R3566-40-3-3-2-2	CT5454-10-12-1-2	S	1990
P 6683	1R3566-40-3-3-2-2	CT5931F2-12-2	S	1990
P 6684	1R35546-17-3-1-3	CT5690-4-11-1-1-3X	S	1990
P 6685	1R35546-17-3-1-3	CT5747	S	1990
P 6686	1R35546-17-3-1-3	CT5748-38-2-1	S	1990
P 6687	1R35546-17-3-1-3	CT5754-10-12-1-2	S	1990
P 6688	1R35546-17-3-1-3	CT5931F2-12-2	S	1990
P 6689	1R35546-17-3-1-3	CT6047-13-5-3	S	1990
P 6690	P 2191F4-39-5-1B-3-1B	CT5747	S	1990
P 6691	P 2191F4-39-5-1B-3-1B	CT5748-38-2-1	S	1990
P 6692	P 2191F4-39-5-1B-3-1B	CT5754-10-12-1-2	S	1990
P 6693	P 2191F4-39-5-1B-3-1B	CT5931F2-12-2	S	1990
P 6694	P 2191F4-39-5-1B-3-1B	CT6047-13-5-3	S	1990
P 6695	P 2191F4-39-5-1B-3-1B	CT6096-7-4-4-3-M	S	1990
P 6696	P 3084F4-56-2-2	CT5748-38-2-1	S	1990
P 6697	P 3084F4-56-2-2	CT5754-10-12-1-2	S	1990
P 6698	P 3084F4-56-2-2	CT5931F2-12-2	S	1990
P 6699	P 3084F4-56-2-2	CT6047-13-5-3	S	1990
P 6700	P 3084F4-56-2-2	CT6096-7-4-4-3-M	S	1990
P 6701	P 3084F4-56-2-2	CT6163-8-9-3-3	S	1990
P 6702	P 3790F4-6-1-1X	CT5754-10-12-1-2	S	1990
P 6703	P 3790F4-6-1-1X	CT5931F2-12-2	S	1990
P 6704	P 3790F4-6-1-1X	CT6047-13-5-3	S	1990
P 6705	P 3790F4-6-1-1X	CT6096-7-4-4-3-M	S	1990
P 6706	P 3790F4-6-1-1X	CT6163-8-9-3-3	S	1990
P 6707	P 3790F4-6-1-1X	CT6279-4-6-6-4-M	S	1990
P 6708	P 3844F3-18-5-1B-1X	CT5931F2-12-2	S	1990
P 6709	P 3844F3-18-5-1B-1X	CT6047-13-5-3	S	1990
P 6710	P 3844F3-18-5-1B-1X	CT6096-7-4-4-3-M	S	1990
P 6711	P 3844F3-18-5-1B-1X	CT6163-8-9-3-3	S	1990
P 6712	P 3844F3-18-5-1B-1X	CT6279-4-6-6-4-M	S	1990
P 6713	P 3844F3-18-5-1B-1X	CT6417-2-1-2-1X	S	1990
P 6714	P 3894F3-27	CT6047-13-5-3	S	1990
P 6715	P 3894F3-27	CT6096-7-4-4-3-M	S	1990
P 6716	P 3894F3-27	CT6163-8-9-3-3	S	1990
P 6717	P 3894F3-27	CT6279-4-6-6-4-M	S	1990
P 6718	P 3894F3-27	CT6417-2-1-2-1X	S	1990
P 6719	P 3894F3-27	CT6421	S	1990
P 6720	P 4411F2-2-8-4-M	CT6096-7-4-4-3-M	S	1990
P 6721	P 4411F2-2-8-4-M	CT6163-8-9-3-3	S	1990
P 6722	P 4411F2-2-8-4-M	CT6279-4-6-6-4-M	S	1990
P 6723	P 4411F2-2-8-4-M	CT6417-2-1-2-1X	S	1990

Código	Progenitor Femenino	Progenitor Masculino	Tipo	Año
P 6724	P 4411F2-2-8-4-M	CT6421	S	1990
P 6725	P 4411F2-2-8-4-M	CT6515-18-7-3-13-1	S	1990
P 6726	P 4711F2-6-5-1X	CT6163-8-9-3-3	S	1990
P 6727	P 4711F2-6-5-1X	CT6279-4-6-6-4-M	S	1990
P 6728	P 4711F2-6-5-1X	CT6417-2-1-2-1X	S	1990
P 6729	P 4711F2-6-5-1X	CT6421	S	1990
P 6730	P 4711F2-6-5-1X	CT6515-18-7-3-13-1	S	1990
P 6731	P 4711F2-6-5-1X	CT6540-6	S	1990
P 6732	P 4718F2-5-5	CT6279-4-6-6-4-M	S	1990
P 6733	P 4718F2-5-5	CT6417-2-1-2-1X	S	1990
P 6734	P 4718F2-5-5	CT6421	S	1990
P 6735	P 4718F2-5-5	CT6515-18-7-3-13-1	S	1990
P 6736	P 4718F2-5-5	CT6540-6	S	1990
P 6737	P 4718F2-5-5	CT6546	S	1990
P 6738	P 4721F2	CT6417-2-1-2-1X	S	1990
P 6739	P 4721F2	CT6421	S	1990
P 6740	P 4721F2	CT6515-18-7-3-13-1	S	1990
P 6741	P 4721F2	CT6540-6	S	1990
P 6742	P 4721F2	CT6546	S	1990
P 6743	P 4721F2	CT6584-1-7-2	S	1990
P 6744	P 4725F2-9-6-1X	CT6421	S	1990
P 6745	P 4725F2-9-6-1X	CT6515-18-7-3-13-1	S	1990
P 6746	P 4725F2-9-6-1X	CT6540-6	S	1990
P 6747	P 4725F2-9-6-1X	CT6546	S	1990
P 6748	P 4725F2-9-6-1X	CT6584-1-7-2	S	1990
P 6749	P 4725F2-9-6-1X	P 5173F2	S	1990
P 6750	P 4735	CT6515-18-7-3-13-1	S	1990
P 6751	P 4735	CT6540-6	S	1990
P 6752	P 4735	CT5646	S	1990
P 6753	P 4735	CT6584-1-7-2	S	1990
P 6754	P 4735	P 5173F2	S	1990
P 6755	P 4735	P 5589-1-1-2P	S	1990
P 6756	P 4743F2-80-2-1X	CT6540-6	S	1990
P 6757	P 4743F2-80-2-1X	CT6546	S	1990
P 6758	P 4743F2-80-2-1X	CT6584-1-7-2	S	1990
P 6759	P 4742F2-80-2-1X	P 5173F2	S	1990
P 6760	P 4742F2-80-2-1X	P 5589-1-1-2P	S	1990
P 6761	P 4742F2-80-2-1X	P 5601-12-1	S	1990
P 6762	P 4915	CT6546	S	1990
P 6763	P 4915	CT6584-1-7-2	S	1990
P 6764	P 4915	P 5173F2	S	1990
P 6765	P 4915	P 5589-1-1-2P	S	1990
P 6766	P 4915	P 5601-12-1	S	1990
P 6767	P 4915	P 5690-4-11-1-1-3X	S	1990
P 6768	P 5166F2-12-12-1X	CT6584-1-7-2	S	1990
P 6769	P 5166F2-12-12-1X	P 5173F2	S	1990
P 6770	P 5166F2-12-12-1X	P 5589-1-1-2P	S	1990
P 6771	P 5166F2-12-12-1X	P 5601-12-1	S	1990
P 6772	P 5166F2-12-12-1X	P 5690-4-11-1-1-3X	S	1990
P 6773	P 5166F2-12-12-1X	CT5747	S	1990

Código	Progenitor Femenino	Progenitor Masculino	Tipo	Año
P 6774	P 3084F4-56-2-2	P 3790F4-6-1-1X	S	1990
P 6775	P 3084F4-56-2-2	P 4725F2-9-6-1X	S	1990
P 6776	P 3084F4-56-2-2	P 4735	S	1990
P 6777	P 3084F4-56-2-2	P 4743F2-80-2-1X	S	1990
P 6778	P 3084F4-56-2-2	CT5747	S	1990
P 6779	P 3790F4-6-1-1X	P 4725F2-9-6-1X	S	1990
P 6780	P 3790F4-6-1-1X	P 4735	S	1990
P 6781	P 3790F4-6-1-1X	P 4743F2-80-2-1X	S	1990
P 6782	P 3790F4-6-1-1X	CT5747	S	1990
P 6783	P 4725F2-9-6-1X	P 4735	S	1990
P 6784	P 4725F2-9-6-1X	P 4743F2-80-2-1X	S	1990
P 6785	P 4725F2-9-6-1X	CT5747	S	1990
P 6786	P 4725F2-9-6-1X	CT5931F2-12-2	S	1990
P 6787	P 4725F2-9-6-1X	CT6047-13-5-3	S	1990
P 6788	P 4725F2-9-6-1X	CT6163-8-9-3-3	S	1990
P 6789	P 4735	P 4743F3-80-2-1X	S	1990
P 6790	P 4735	CT5747	S	1990
P 6791	P 4735	CT5931F2-12-2	S	1990
P 6792	P 4735	CT6047-13-5-3	S	1990
P 6793	P 4735	CT6163-8-9-3-3	S	1990
P 6794	P 4743F2-80-2-1X	CT5747	S	1990
P 6795	P 4743F2-80-2-1X	CT5931F2-12-2	S	1990
P 6796	P 4743F2-80-2-1X	CT6047-13-5-3	S	1990
P 6797	P 4743F2-80-2-1X	CT6163-8-9-3-3	S	1990
P 6798	CT5747	CT5931F2-12-2	S	1990
P 6799	CT5747	CT6047-13-5-3	S	1990
P 6800	CT5747	CT6163-8-9-3-3	S	1990
P 6801	CT5931F2-12-2	CT6047-13-5-3	S	1990
P 6802	CT5931F2-12-2	CT6163-8-9-3-3	S	1990
P 6803	CT6584-1-7-2	CT6096-7-4-4-3-M	S	1990
P 6804	CT6584-1-7-2	CT6047-13-5-3	S	1990
P 6805	CT6584-1-7-2	CT6540-6	S	1990
P 6806	CT10115	ECIA 139-C-2-JL	T	1990
P 6807	CT10116	ECIA 139-C-2-JL	T	1990
P 6808	CT10117	ECIA 139-C-2-JL	T	1990
P 6809	CT10118	ECIA 139-C-2-JL	T	1990
P 6810	CT10119	ECIA 139-C-2-JL	T	1990
P 6811	CT10126	ECIA 139-C-2-JL	T	1990
P 6812	CT10154	ECIA 139-C-2-JL	T	1990
P 6813	CT10455	ECIA 139-C-2-JL	T	1990
P 6814	CT10456	ECIA 139-C-2-JL	T	1990
P 6815	CT10457	ECIA 139-C-2-JL	T	1990
P 6816	CT10458	ECIA 139-C-2-JL	T	1990
P 6817	CT10459	ECIA 139-C-2-JL	T	1990
P 6818	CT5901	CT8209	D	1990
P 6819	CT5903	CT10822	D	1990
P 6820	CT5903	CT7858	D	1990
P 6821	CT6658	CT8474	D	1990
P 6822	CT6658	CT10804	D	1990
P 6823	CT6658	CT8339	D	1990

Código	Progenitor Femenino	Progenitor Masculino	Tipo	Año
P 6824	CT6771	CT8474	D	1990
P 6825	CT6771	CT8435	D	1990
P 6826	CT6774	CT10805	D	1990
P 6827	CT6774	CT7858	D	1990
P 6828	CT7208	CT10661	D	1990
P 6829	CT7208	CT8436	D	1990
P 6830	CT7706	CT10815	D	1990
P 6831	CT7706	CT8473	D	1990
P 6832	CT7706	CT8435	D	1990
P 6833	CT7706	CT10651	D	1990
P 6834	CT6768	CT8210	D	1990
P 6835	CT6768	CT10822	D	1990
P 6836	CT6768	CT8473	D	1990
P 6837	CT7776	CT10904	D	1990
P 6838	CT7776	CT7857	D	1990
P 6839	CT7776	CT8638	D	1990
P 6840	CT5901	CT10657	D	1990
P 6841	CT5901	CT10662	D	1990
P 6842	CT5903	CT50651	D	1990
P 6843	CT6658	CT10655	D	1990
P 6844	CT6771	CT8474	D	1990
P 6845	CT6774	CT8473	D	1990
P 6846	CT7706	CT10662	D	1990
P 6847	CT7706	CT10805	D	1990
P 6848	CT7768	CT10651	D	1990
P 6849	CT7776	CT8473	D	1990
P 6850	CT7776	CT8474	D	1990
P 6851	CT7779	CT7858	D	1990
P 6852	CT7837	CT8339	D	1990
P 6853	CT7850	CT8436	D	1990
P 6854	CT7856	CT8209	D	1990
P 6855	CT7857	CT8330	D	1990
P 6856	CT8338	CT8435	D	1990
P 6857	CT8430	CT8339	D	1990
P 6858	CT8473	CT8330	D	1990
P 6859	CT7779	CT10661	D	1990
P 6860	CT7779	CT10805	D	1990
P 6861	CT7779	CT10805	D	1990
P 6862	CT7837	CT10662	D	1990
P 6863	CT7850	CT10664	D	1990
P 6864	CT7850	CT10661	D	1990
P 6865	CT7851	CT10664	D	1990
P 6866	CT7851	CT10661	D	1990
P 6867	CT7856	CT10655	D	1990
P 6868	CT7856	CT10664	D	1990
P 6869	CT7857	CT8330	D	1990
P 6870	CT8338	CT10805	D	1990
P 6871	CT8430	CT10822	D	1990
P 6872	CT8472	CT10661	D	1990
P 6873	CT8472	CT10664	D	1990

Código	Progenitor Femenino	Progenitor Masculino	Tipo	Año
P 6874	CT8479	CT10815	D	1990
P 6875	CT10817	CT8330	D	1990
P 6876	CT10817	CT10805	D	1990
P 6877	CT10818	CT8209	D	1990
P 6878	CT10819	CT8210	D	1990
P 6879	CT10820	CT8436	D	1990
P 6880	CT8049	CT10822	D	1990
P 6881	CT8050	CT8330	D	1990
P 6882	CT8332	CT10662	D	1990
P 6883	CT8332	CT8436	D	1990
P 6884	CT8332	CT10655	D	1990
P 6885	CT8620	CT10657	D	1990
P 6886	CT8620	CT8330	D	1990
P 6887	CT10819	CT8026	D	1990
P 6888	CT8049	CT8339	D	1990
P 6889	CT8332	CT8209	D	1990
P 6890	CT8620	CT8435	D	1990
P 6891	CT8621	CT10653	D	1990
P 6892	CT8626	CT10662	D	1990
P 6893	CT8626	CT8473	D	1990
P 6894	CT8627	CT8473	D	1990
P 6895	CT8627	CT8638	D	1990
P 6896	CT8635	CT10662	D	1990
P 6897	CT8635	CT10805	D	1990
P 6898	CT8787	CT10653	D	1990
P 6899	CT8801	CT8473	D	1990
P 6900	CT8801	CT8638	D	1990
P 6901	CT8804	CT8474	D	1990
P 6902	CT10455	CT10822	D	1990
P 6903	CT10455	CT10651	D	1990
P 6904	CT10456	CT8473	D	1990
P 6905	CT10456	CT10653	D	1990
P 6906	CT8621	CT8209	D	1990
P 6907	CT8626	CT8339	D	1990
P 6908	CT8627	CT8026	D	1990
P 6909	CT8635	CT8436	D	1990
P 6910	CT8635	CT10657	D	1990
P 6911	CT8787	CT8339	D	1990
P 6912	CT8801	CT8339	D	1990
P 6913	CT8804	CT8210	D	1990
P 6914	CT10455	CT8210	D	1990
P 6915	CT10455	CT10805	D	1990
P 6916	CT10455	CT8023	D	1990
P 6917	CT10455	CT10662	D	1990
P 6918	CT10456	CT8209	D	1990
P 6919	P 6368	P 5747-21-4-1-4-2A-1BRH-1P	T	1990
P 6920	P 6368	CT6424-12-1-1-2A-1BRH-2P	T	1990
P 6921	P 6369	P 5747-21-4-1-4-2A-1BRH-1P	T	1990
P 6922	P 6369	CT6424-12-1-1-2A-1BRH-2P	T	1990
P 6923	P 6370	P 5747-21-4-1-4-2A-1BRH-1P	T	1990

Código	Progenitor Femenino	Progenitor Masculino	Tipo	Año
P 6924	P 6370	CT6424-12-1-1-2A-1BRH-2P	T	1990
P 6925	P 6372	P 5747-21-4-1-4-2A-1BRH-1P	T	1990
P 6926	P 6372	CT6424-12-1-1-2A-1BRH-2P	T	1990
P 6927	P 6373	P 5747-21-4-1-4-2A-1BRH-1P	T	1990
P 6928	P 6373	CT6424-12-1-1-2A-1BRH-2P	T	1990
P 6929	P 6374	P 5747-21-4-1-4-2A-1BRH-1P	T	1990
P 6930	P 6374	CT6424-12-1-1-2A-1BRH-2P	T	1990
P 6931	P 6375	P 5747-21-4-1-4-2A-1BRH-1P	T	1990
P 6932	P 6375	CT6424-12-1-1-2A-1BRH-2P	T	1990
P 6933	P 6376	P 5747-21-4-1-4-2A-1BRH-1P	T	1990
P 6934	P 6376	CT6424-12-1-1-2A-1BRH-2P	T	1990
P 6935	P 6377	P 5747-21-4-1-4-2A-1BRH-1P	T	1990
P 6936	P 6377	CT6424-12-1-1-2A-1BRH-2P	T	1990
P 6937	P 6378	P 5747-21-4-1-4-2A-1BRH-1P	T	1990
P 6938	P 6378	CT6424-12-1-1-2A-1BRH-2P	T	1990
P 6939	P 6379	P 5747-21-4-1-4-2A-1BRH-1P	T	1990
P 6940	P 6379	CT6424-12-1-1-2A-1BRH-2P	T	1990
P 6941	P 6380	P 5747-21-4-1-4-2A-1BRH-1P	T	1990
P 6942	P 6380	CT6424-12-1-1-2A-1BRH-2P	T	1990
P 6943	P 6383	P 5747-21-4-1-4-2A-1BRH-1P	T	1990
P 6944	P 6383	CT6424-12-1-1-2A-1BRH-2P	T	1990
P 6945	P 6384	P 5747-21-4-1-4-2A-1BRH-1P	T	1990
P 6946	P 6384	CT6424-12-1-1-2A-1BRH-2P	T	1990
P 6947	P 6385	P 5747-21-4-1-4-2A-1BRH-1P	T	1990
P 6948	P 6385	CT6424-12-1-1-2A-1BRH-2P	T	1990
P 6949	P 6388	P 5747-21-4-1-4-2A-1BRH-1P	T	1990
P 6950	P 6388	CT6424-12-1-1-2A-1BRH-2P	T	1990
P 6951	P 6389	P 5747-21-4-1-4-2A-1BRH-1P	T	1990
P 6952	P 6389	CT6424-12-1-1-2A-1BRH-2P	T	1990
P 6953	P 6391	P 5747-21-4-1-4-2A-1BRH-1P	T	1990
P 6954	P 6391	CT6424-12-1-1-2A-1BRH-2P	T	1990
P 6955	P 6392	P 5747-21-4-1-4-2A-1BRH-1P	T	1990
P 6956	P 6392	CT6424-12-1-1-2A-1BRH-2P	T	1990
P 6957	P 6394	P 5747-21-4-1-4-2A-1BRH-1P	T	1990
P 6958	P 6394	CT6424-12-1-1-2A-1BRH-2P	T	1990
P 6959	P 6396	P 5747-21-4-1-4-2A-1BRH-1P	T	1990
P 6960	P 6396	CT6424-12-1-1-2A-1BRH-2P	T	1990
P 6961	P 6399	P 5747-21-4-1-4-2A-1BRH-1P	T	1990
P 6962	P 6399	CT6424-12-1-1-2A-1BRH-2P	T	1990
P 6963	P 6400	P 5747-21-4-1-4-2A-1BRH-1P	T	1990
P 6964	P 6400	CT6424-12-1-1-2A-1BRH-2P	T	1990
P 6965	P 6402	P 5747-21-4-1-4-2A-1BRH-1P	T	1990
P 6966	P 6402	CT6424-12-1-1-2A-1BRH-2P	T	1990
P 6967	P 6404	P 5747-21-4-1-4-2A-1BRH-1P	T	1990
P 6968	P 6404	CT6424-12-1-1-2A-1BRH-2P	T	1990
P 6969	P 6405	P 5747-21-4-1-4-2A-1BRH-1P	T	1990
P 6970	P 6405	CT6424-12-1-1-2A-1BRH-2P	T	1990
P 6971	P 6406	P 5747-21-4-1-4-2A-1BRH-1P	T	1990
P 6972	P 6406	CT6424-12-1-1-2A-1BRH-2P	T	1990
P 6973	P 6407	P 5747-21-4-1-4-2A-1BRH-1P	T	1990

Código	Progenitor Femenino	Progenitor Masculino	Tipo	Año
P 6974	P 6407	CT6424-12-1-1-2A-1BRH-2P	T	1990
P 6975	P 6408	P 5747-21-4-1-4-2A-1BRH-1P	T	1990
P 6976	P 6408	CT6424-12-1-1-2A-1BRH-2P	T	1990
P 6977	P 6408	P 5747-21-4-1-4-2A-1BRH-1P	T	1990
P 6978	P 6409	CT6424-12-1-1-2A-1BRH-2P	T	1990
P 6979	P 6410	P 5747-21-4-1-4-2A-1BRH-1P	T	1990
P 6980	P 6410	CT6424-12-1-1-2A-1BRH-2P	T	1990
P 6981	P 6411	P 5747-21-4-1-4-2A-1BRH-1P	T	1990
P 6982	P 6411	CT6424-12-1-1-2A-1BRH-2P	T	1990
P 6983	P 6412	P 5747-21-4-1-4-2A-1BRH-1P	T	1990
P 6984	P 6412	CT6424-12-1-1-2A-1BRH-2P	T	1990
P 6985	P 6413	P 5747-21-4-1-4-2A-1BRH-1P	T	1990
P 6986	P 6413	CT6424-12-1-1-2A-1BRH-2P	T	1990
P 6987	P 6414	P 5747-21-4-1-4-2A-1BRH-1P	T	1990
P 6988	P 6414	CT6424-12-1-1-2A-1BRH-2P	T	1990
P 6989	P 6415	P 5747-21-4-1-4-2A-1BRH-1P	T	1990
P 6990	P 6415	CT6424-12-1-1-2A-1BRH-2P	T	1990
P 6991	P 6416	P 5747-21-4-1-4-2A-1BRH-1P	T	1990
P 6992	P 6416	CT6424-12-1-1-2A-1BRH-2P	T	1990
P 6993	P 6417	P 5747-21-4-1-4-2A-1BRH-1P	T	1990
P 6994	P 6417	CT6424-12-1-1-2A-1BRH-2P	T	1990
P 6995	P 6418	P 5747-21-4-1-4-2A-1BRH-1P	T	1990
P 6996	P 6418	CT6424-12-1-1-2A-1BRH-2P	T	1990
P 6997	P 6421	P 5747-21-4-1-4-2A-1BRH-1P	T	1990
P 6998	P 6421	CT6424-12-1-1-2A-1BRH-2P	T	1990
P 6999	P 6422	P 5747-21-4-1-4-2A-1BRH-1P	T	1990
P 7000	P 6422	CT6424-12-1-1-2A-1BRH-2P	T	1990
P 7001	P 6423	P 5747-21-4-1-4-2A-1BRH-1P	T	1990
P 7002	P 6423	CT6424-12-1-1-2A-1BRH-2P	T	1990
P 7003	P 6426	P 5747-21-4-1-4-2A-1BRH-1P	T	1990
P 7004	P 6426	CT6424-12-1-1-2A-1BRH-2P	T	1990
P 7005	P 6427	P 5747-21-4-1-4-2A-1BRH-1P	T	1990
P 7006	P 6427	CT6424-12-1-1-2A-1BRH-2P	T	1990
P 7007	P 6427	P 5747-21-4-1-4-2A-1BRH-1P	T	1990
P 7008	P 6429	CT6424-12-1-1-2A-1BRH-2P	T	1990
P 7009	P 6429	P 5747-21-4-1-4-2A-1BRH-1P	T	1990
P 7010	P 6430	CT6424-12-1-1-2A-1BRH-2P	T	1990
P 7011	P 6430	P 5747-21-4-1-4-2A-1BRH-1P	T	1990
P 7012	P 6432	CT6424-12-1-1-2A-1BRH-2P	T	1990
P 7013	P 6432	P 5747-21-4-1-4-2A-1BRH-1P	T	1990
P 7014	P 6434	CT6424-12-1-1-2A-1BRH-2P	T	1990
P 7015	P 6437	P 5747-21-4-1-4-2A-1BRH-1P	T	1990
P 7016	P 6437	CT6424-12-1-1-2A-1BRH-2P	T	1990
P 7017	P 6438	P 5747-21-4-1-4-2A-1BRH-1P	T	1990
P 7018	P 6438	CT6424-12-1-1-2A-1BRH-2P	T	1990
P 7019	P 6440	P 5747-21-4-1-4-2A-1BRH-1P	T	1990
P 7020	P 6440	CT6424-12-1-1-2A-1BRH-2P	T	1990
P 7021	P 6442	P 5747-21-4-1-4-2A-1BRH-1P	T	1990
P 7022	P 6442	CT6424-12-1-1-2A-1BRH-2P	T	1990
P 7023	P 6443	P 5747-21-4-1-4-2A-1BRH-1P	T	1990

Código	Progenitor Femenino	Progenitor Masculino	Tipo	Año
P 7024	P 6443	CT6424-12-1-1-2A-1BRH-2P	T	1990
P 7025	P 6444	CT6196-33-10-2-1-5P	T	1990
P 7026	P 6444	P 5747-21-4-1-3-1A-1BRH-1P	T	1990
P 7027	P 6445	CT6196-33-10-2-1-5P	T	1990
P 7028	P 6445	P 5747-21-4-1-3-1A-1BRH-1P	T	1990
P 7029	P 6446	CT6196-33-10-2-1-5P	T	1990
P 7030	P 6446	P 5747-21-4-1-3-1A-1BRH-1P	T	1990
P 7031	P 6447	CT6196-33-10-2-1-5P	T	1990
P 7032	P 6447	P 5747-21-4-1-3-1A-1BRH-1P	T	1990
P 7033	P 6448	CT6196-33-10-2-1-5P	T	1990
P 7034	P 6448	P 5747-21-4-1-3-1A-1BRH-1P	T	1990
P 7035	P 6449	CT6196-33-10-2-1-5P	T	1990
P 7036	P 6449	P 5747-21-4-1-3-1A-1BRH-1P	T	1990
P 7037	P 6450	CT6196-33-10-2-1-5P	T	1990
P 7038	P 6450	P 5747-21-4-1-3-1A-1BRH-1P	T	1990
P 7039	P 6451	CT6196-33-10-2-1-5P	T	1990
P 7040	P 6451	P 5747-21-4-1-3-1A-1BRH-1P	T	1990
P 7041	P 6452	CT6196-33-10-2-1-5P	T	1990
P 7042	P 6452	P 5747-21-4-1-3-1A-1BRH-1P	T	1990
P 7043	P 6453	CT6196-33-10-2-1-5P	T	1990
P 7044	P 6453	P 5747-21-4-1-3-1A-1BRH-1P	T	1990
P 7045	P 6453	CT6196-33-10-2-1-5P	T	1990
P 7046	P 6454	P 5747-21-4-1-3-1A-1BRH-1P	T	1990
P 7047	P 6455	CT6196-33-10-2-1-5P	T	1990
P 7048	P 6455	P 5747-21-4-1-3-1A-1BRH-1P	T	1990
P 7049	P 6459	CT6196-33-10-2-1-5P	T	1990
P 7050	P 6459	P 5747-21-4-1-3-1A-1BRH-1P	T	1990
P 7051	P 6460	CT6196-33-10-2-1-5P	T	1990
P 7052	P 6460	P 5747-21-4-1-3-1A-1BRH-1P	T	1990
P 7053	P 6461	CT6196-33-10-2-1-5P	T	1990
P 7054	P 6461	P 5747-21-4-1-3-1A-1BRH-1P	T	1990
P 7055	P 6464	CT6196-33-10-2-1-5P	T	1990
P 7056	P 6464	P 5747-21-4-1-3-1A-1BRH-1P	T	1990
P 7057	P 6465	CT6196-33-10-2-1-5P	T	1990
P 7058	P 6465	P 5747-21-4-1-3-1A-1BRH-1P	T	1990
P 7059	P 6467	CT6196-33-10-2-1-5P	T	1990
P 7060	P 6467	P 5747-21-4-1-3-1A-1BRH-1P	T	1990
P 7061	P 6468	CT6196-33-10-2-1-5P	T	1990
P 7062	P 6468	P 5747-21-4-1-3-1A-1BRH-1P	T	1990
P 7063	P 6470	CT6196-33-10-2-1-5P	T	1990
P 7064	P 6470	P 5747-21-4-1-3-1A-1BRH-1P	T	1990
P 7065	P 6472	CT6196-33-10-2-1-5P	T	1990
P 7066	P 6472	P 5747-21-4-1-3-1A-1BRH-1P	T	1990
P 7067	P 6475	CT6196-33-10-2-1-5P	T	1990
P 7068	P 6475	P 5747-21-4-1-3-1A-1BRH-1P	T	1990
P 7069	P 6476	CT6196-33-10-2-1-5P	T	1990
P 7070	P 6476	P 5747-21-4-1-3-1A-1BRH-1P	T	1990
P 7071	P 6478	CT6196-33-10-2-1-5P	T	1990
P 7072	P 6478	P 5747-21-4-1-3-1A-1BRH-1P	T	1990
P 7073	P 6480	CT6196-33-10-2-1-5P	T	1990

Código	Progenitor Femenino	Progenitor Masculino	Tipo	Año
P 7074	P 6480	P 5747-21-4-1-3-1A-1BRH-1P	T	1990
P 7075	P 6481	CT6196-33-10-2-1-5P	T	1990
P 7076	P 6481	P 5747-21-4-1-3-1A-1BRH-1P	T	1990
P 7077	P 6482	CT6196-33-10-2-1-5P	T	1990
P 7078	P 6482	P 5747-21-4-1-3-1A-1BRH-1P	T	1990
P 7079	P 6483	CT6196-33-10-2-1-5P	T	1990
P 7080	P 6483	P 5747-21-4-1-3-1A-1BRH-1P	T	1990
P 7081	P 6484	CT6196-33-10-2-1-5P	T	1990
P 7082	P 6484	P 5747-21-4-1-3-1A-1BRH-1P	T	1990
P 7083	P 6485	CT6196-33-10-2-1-5P	T	1990
P 7084	P 6485	P 5747-21-4-1-3-1A-1BRH-1P	T	1990
P 7085	P 6486	CT6196-33-10-2-1-5P	T	1990
P 7086	P 6486	P 5747-21-4-1-3-1A-1BRH-1P	T	1990
P 7087	P 6487	CT6196-33-10-2-1-5P	T	1990
P 7088	P 6487	P 5747-21-4-1-3-1A-1BRH-1P	T	1990
P 7089	P 6488	CT6196-33-10-2-1-5P	T	1990
P 7090	P 6488	P 5747-21-4-1-3-1A-1BRH-1P	T	1990
P 7091	P 6489	CT6196-33-10-2-1-5P	T	1990
P 7092	P 6489	P 5747-21-4-1-3-1A-1BRH-1P	T	1990
P 7093	P 6490	CT6196-33-10-2-1-5P	T	1990
P 7094	P 6490	P 5747-21-4-1-3-1A-1BRH-1P	T	1990
P 7095	P 6491	CT6196-33-10-2-1-5P	T	1990
P 7096	P 6492	P 5747-21-4-1-3-1A-1BRH-1P	T	1990
P 7097	P 6492	CT6196-33-10-2-1-5P	T	1990
P 7098	P 6493	P 5747-21-4-1-3-1A-1BRH-1P	T	1990
P 7099	P 6493	CT6196-33-10-2-1-5P	T	1990
P 7100	P 6494	P 5747-21-4-1-3-1A-1BRH-1P	T	1990
P 7101	P 6494	P 5747-21-4-1-3-1A-1BRH-1P	T	1990
P 7102	P 6497	CT6196-33-10-2-1-5P	T	1990
P 7103	P 6497	P 5747-21-4-1-3-1A-1BRH-1P	T	1990
P 7104	P 6498	CT6196-33-10-2-1-5P	T	1990
P 7105	P 6498	P 5747-21-4-1-3-1A-1BRH-1P	T	1990
P 7106	P 6502	CT6196-33-10-2-1-5P	T	1990
P 7107	P 6502	P 5747-21-4-1-3-1A-1BRH-1P	T	1990
P 7108	P 6503	CT6196-33-10-2-1-5P	T	1990
P 7109	P 6503	P 5747-21-4-1-3-1A-1BRH-1P	T	1990
P 7110	P 6505	CT6196-33-10-2-1-5P	T	1990
P 7111	P 6505	P 5747-21-4-1-3-1A-1BRH-1P	T	1990
P 7112	P 6506	CT6196-33-10-2-1-5P	T	1990
P 7113	P 6506	P 5747-21-4-1-3-1A-1BRH-1P	T	1990
P 7114	P 6508	CT6196-33-10-2-1-5P	T	1990
P 7115	P 6508	P 5747-21-4-1-3-1A-1BRH-1P	T	1990
P 7116	P 6510	CT6196-33-10-2-1-5P	T	1990
P 7117	P 6510	P 5747-21-4-1-3-1A-1BRH-1P	T	1990
P 7118	P 6513	CT6196-33-10-2-1-5P	T	1990
P 7119	P 6513	P 5747-21-4-1-3-1A-1BRH-1P	T	1990
P 7120	P 6514	CT6196-33-10-2-1-5P	T	1990
P 7121	P 6514	P 5747-21-4-1-3-1A-1BRH-1P	T	1990
P 7122	P 6516	CT6196-33-10-2-1-5P	T	1990
P 7123	P 6516	P 5747-21-4-1-3-1A-1BRH-1P	T	1990

Código	Progenitor Femenino	Progenitor Masculino	Tipo	Año
P 7124	P 6518	CT6196-33-10-2-1-5P	T	1990
P 7125	P 6518	P 5747-21-4-1-3-1A-1BRH-1P	T	1990
P 7126	P 6519	CT6196-33-10-2-1-5P	T	1990
P 7127	P 6519	P 5747-21-4-1-3-1A-1BRH-1P	T	1990
P 7128	P 6520	CT6196-33-10-2-1-5P	T	1990
P 7129	P 6520	P 5747-21-4-1-3-1A-1BRH-1P	T	1990
P 7130	P 6521	CT6196-33-10-2-1-5P	T	1990
P 7131	P 6521	P 5747-21-4-1-3-1A-1BRH-1P	T	1990
P 7132	P 6522	CT6196-33-10-2-1-5P	T	1990
P 7133	P 6522	P 5747-21-4-1-3-1A-1BRH-1P	T	1990
P 7134	P 6523	CT6196-33-10-2-1-5P	T	1990
P 7135	P 6523	P 5747-21-4-1-3-1A-1BRH-1P	T	1990
P 7136	P 6524	CT6196-33-10-2-1-5P	T	1990
P 7137	P 6524	P 5747-21-4-1-3-1A-1BRH-1P	T	1990
P 7138	P 6525	CT6196-33-10-2-1-5P	T	1990
P 7139	P 6525	P 5747-21-4-1-3-1A-1BRH-1P	T	1990
P 7140	P 6526	CT6196-33-10-2-1-5P	T	1990
P 7141	P 6526	P 5747-21-4-1-3-1A-1BRH-1P	T	1990
P 7142	P 6527	CT6196-33-10-2-1-5P	T	1990
P 7143	P 6527	P 5747-21-4-1-3-1A-1BRH-1P	T	1990
P 7144	P 6528	CT6196-33-10-2-1-5P	T	1990
P 7145	P 6528	CT6079F3	T	1990
P 7146	P 6529	CT6196-33-10-2-1-5P	T	1990
P 7147	P 6529	CT6079F3	T	1990
P 7148	P 6530	CT6196-33-10-2-1-5P	T	1990
P 7149	P 6530	CT6079F3	T	1990
P 7150	P 6531	CT6196-33-10-2-1-5P	T	1990
P 7151	P 6531	CT6079F3	T	1990
P 7152	P 6535	CT6196-33-10-2-1-5P	T	1990
P 7153	P 6535	CT6079F3	T	1990
P 7154	P 6536	CT6196-33-10-2-1-5P	T	1990
P 7155	P 6536	CT6079F3	T	1990
P 7156	P 6537	CT6196-33-10-2-1-5P	T	1990
P 7157	P 6537	CT6079F3	T	1990
P 7158	P 6540	CT6196-33-10-2-1-5P	T	1990
P 7159	P 6540	CT6079F3	T	1990
P 7160	P 6541	CT6196-33-10-2-1-5P	T	1990
P 7161	P 6541	CT6079F3	T	1990
P 7162	P 6543	CT6196-33-10-2-1-5P	T	1990
P 7163	P 6543	CT6079F3	T	1990
P 7164	P 6544	CT6196-33-10-2-1-5P	T	1990
P 7165	P 6544	CT6079F3	T	1990
P 7166	P 6546	CT6196-33-10-2-1-5P	T	1990
P 7167	P 6546	CT6079F3	T	1990
P 7168	P 6548	CT6196-33-10-2-1-5P	T	1990
P 7169	P 6548	CT6079F3	T	1990
P 7170	P 6551	CT6196-33-10-2-1-5P	T	1990
P 7171	P 6551	CT6079F3	T	1990
P 7172	P 6554	CT6196-33-10-2-1-5P	T	1990
P 7173	P 6554	CT6079F3	T	1990

Código	Progenitor Femenino	Progenitor Masculino	Tipo	Año
P 7174	P 6556	CT6196-33-10-2-1-5P	T	1990
P 7175	P 6556	CT6079F3	T	1990
P 7176	P 6557	CT6196-33-10-2-1-5P	T	1990
P 7177	P 6557	CT6079F3	T	1990
P 7178	P 6559	CT6196-33-10-2-1-5P	T	1990
P 7179	P 6559	CT6079F3	T	1990
P 7180	P 6560	CT6196-33-10-2-1-5P	T	1990
P 7181	P 6560	CT6079F3	T	1990
P 7182	P 6561	CT6196-33-10-2-1-5P	T	1990
P 7183	P 6561	CT6079F3	T	1990
P 7184	P 6562	CT6196-33-10-2-1-5P	T	1990
P 7185	P 6562	CT6079F3	T	1990
P 7186	P 6563	CT6196-33-10-2-1-5P	T	1990
P 7187	P 6563	CT6079F3	T	1990
P 7188	P 6564	CT6196-33-10-2-1-5P	T	1990
P 7189	P 6564	CT6079F3	T	1990
P 7190	P 6565	CT6196-33-10-2-1-5P	T	1990
P 7191	P 6565	CT6079F3	T	1990
P 7192	P 6566	CT6196-33-10-2-1-5P	T	1990
P 7193	P 6566	CT6079F3	T	1990
P 7194	P 6567	CT6196-33-10-2-1-5P	T	1990
P 7195	P 6567	CT6079F3	T	1990
P 7196	P 6568	CT6196-33-10-2-1-5P	T	1990
P 7197	P 6568	CT6079F3	T	1990
P 7198	P 6569	CT6196-33-10-2-1-5P	T	1990
P 7199	P 6569	CT6079F3	T	1990
P 7200	P 6570	CT6196-33-10-2-1-5P	T	1990
P 7201	P 6570	CT6079F3	T	1990
P 7202	P 6573	CT6196-33-10-2-1-5P	T	1990
P 7203	P 6573	CT6079F3	T	1990
P 7204	P 6574	CT6196-33-10-2-1-5P	T	1990
P 7205	P 6574	CT6079F3	T	1990
P 7206	P 6575	CT6196-33-10-2-1-5P	T	1990
P 7207	P 6575	CT6079F3	T	1990
P 7208	P 6578	CT6196-33-10-2-1-5P	T	1990
P 7209	P 6578	CT6079F3	T	1990
P 7210	P 6579	CT6196-33-10-2-1-5P	T	1990
P 7211	P 6579	CT6079F3	T	1990
P 7212	P 6581	CT6196-33-10-2-1-5P	T	1990
P 7213	P 6581	CT6079F3	T	1990
P 7214	P 6582	CT6196-33-10-2-1-5P	T	1990
P 7215	P 6582	CT6079F3	T	1990
P 7216	P 6584	CT6196-33-10-2-1-5P	T	1990
P 7217	P 6584	CT6079F3	T	1990
P 7218	P 6586	CT6196-33-10-2-1-5P	T	1990
P 7219	P 6586	CT6079F3	T	1990
P 7220	P 6589	CT6196-33-10-2-1-5P	T	1990
P 7221	P 6589	CT6079F3	T	1990
P 7222	P 6590	CT6196-33-10-2-1-5P	T	1990
P 7223	P 6590	CT6079F3	T	1990

Código	Progenitor Femenino	Progenitor Masculino	Tipo	Año
P 7224	P 6592	CT6196-33-10-2-1-5P	T	1990
P 7225	P 6592	CT6079F3	T	1990
P 7226	P 6594	CT6196-33-10-2-1-5P	T	1990
P 7227	P 6594	CT6079F3	T	1990
P 7228	P 6595	CT6196-33-10-2-1-5P	T	1990
P 7229	P 6595	CT6079F3	T	1990
P 7230	P 6596	CT6196-33-10-2-1-5P	T	1990
P 7231	P 6596	CT6079F3	T	1990
P 7232	P 6597	CT6196-33-10-2-1-5P	T	1990
P 7233	P 6597	CT6079F3	T	1990
P 7234	P 6598	CT6196-33-10-2-1-5P	T	1990
P 7235	P 6598	CT6079F3	T	1990
P 7236	P 6602	CT6196-33-10-2-1-5P	T	1990
P 7237	P 6602	CT6079F3	T	1990
P 7238	P 6603	CT6196-33-10-2-1-5P	T	1990
P 7239	P 6603	CT6079F3	T	1990
P 7240	P 6604	CT6196-33-10-2-1-5P	T	1990
P 7241	P 6604	CT6079F3	T	1990
P 7242	P 6605	CT6196-33-10-2-1-5P	T	1990
P 7243	P 6605	CT6079F3	T	1990
P 7244	P 6606	CT6196-33-10-2-1-5P	T	1990
P 7245	P 6606	CT6079F3	T	1990
P 7246	P 6607	CT6196-33-10-2-1-5P	T	1990
P 7247	P 6607	CT6079F3	T	1990
P 7248	P 6611	CT6196-33-10-2-1-5P	T	1990
P 7249	P 6611	CT6079F3	T	1990
P 7250	P 6612	CT6196-33-10-2-1-5P	T	1990
P 7251	P 6612	CT6079F3	T	1990
P 7252	P 6613	CT6196-33-10-2-1-5P	T	1990
P 7253	P 6613	CT6079F3	T	1990
P 7254	P 6614	CT6196-33-10-2-1-5P	T	1990
P 7255	P 6616	CT6079F3	T	1990
P 7256	P 6617	CT6196-33-10-2-1-5P	T	1990
P 7257	P 6617	CT6079F3	T	1990
P 7258	P 6619	CT6196-33-10-2-1-5P	T	1990
P 7259	P 6619	CT6079F3	T	1990
P 7260	P 6620	CT6196-33-10-2-1-5P	T	1990
P 7261	P 6620	CT6079F3	T	1990
P 7262	P 6622	CT6196-33-10-2-1-5P	T	1990
P 7263	P 6622	CT6079F3	T	1990
P 7264	P 6624	CT6196-33-10-2-1-5P	T	1990
P 7265	P 6624	CT6079F3	T	1990
P 7266	P 6627	CT6196-33-10-2-1-5P	T	1990
P 7267	P 6627	CT6079F3	T	1990
P 7268	P 6628	CT6196-33-10-2-1-5P	T	1990
P 7269	P 6628	CT6079F3	T	1990
P 7270	P 6630	CT6196-33-10-2-1-5P	T	1990
P 7271	P 6630	CT6079F3	T	1990
P 7272	P 6632	CT6196-33-10-2-1-5P	T	1990
P 7273	P 6632	CT6079F3	T	1990

Código	Progenitor Femenino	Progenitor Masculino	Tipo	Año
P 7274	P 6633	CT6196-33-10-2-1-5P	T	1990
P 7275	P 6633	CT6079F3	T	1990
P 7276	P 6647	ORYZICA LLANOS 5	T	1990
P 7277	P 6647	CT6261-5-9-2P-2-3P	T	1990
P 7278	P 6647	CT6424-12-1-1-2A-1BRH-2P	T	1990
P 7279	P 6649	ORYZICA LLANOS 5	T	1990
P 7280	P 6649	CT6261-5-9-2P-2-3P	T	1990
P 7281	P 6649	CT6424-12-1-1-2A-1BRH-2P	T	1990
P 7282	P 6650	ORYZICA LLANOS 5	T	1990
P 7283	P 6650	CT6261-5-9-2P-2-3P	T	1990
P 7284	P 6650	CT6424-12-1-1-2A-1BRH-2P	T	1990
P 7285	P 6651	ORYZICA LLANOS 5	T	1990
P 7286	P 6651	CT6261-5-9-2P-2-3P	T	1990
P 7287	P 6651	CT6424-12-1-1-2A-1BRH-2P	T	1990
P 7288	P 6653	ORYZICA LLANOS 5	T	1990
P 7289	P 6653	CT6261-5-9-2P-2-3P	T	1990
P 7290	P 6653	CT6424-12-1-1-2A-1BRH-2P	T	1990
P 7291	P 6654	ORYZICA LLANOS 5	T	1990
P 7292	P 6654	CT6261-5-9-2P-2-3P	T	1990
P 7293	P 6654	CT6424-12-1-1-2A-1BRH-2P	T	1990
P 7294	P 6656	ORYZICA LLANOS 5	T	1990
P 7295	P 6656	CT6261-5-9-2P-2-3P	T	1990
P 7296	P 6656	CT6424-12-1-1-2A-1BRH-2P	T	1990
P 7297	P 6657	ORYZICA LLANOS 5	T	1990
P 7298	P 6657	CT6261-5-9-2P-2-3P	T	1990
P 7299	P 6657	CT6424-12-1-1-2A-1BRH-2P	T	1990
P 7300	P 6658	ORYZICA LLANOS 5	T	1990
P 7301	P 6658	CT6261-5-9-2P-2-3P	T	1990
P 7302	P 6658	CT6424-12-1-1-2A-1BRH-2P	T	1990
P 7303	P 6659	ORYZICA LLANOS 5	T	1990
P 7304	P 6659	CT6261-5-9-2P-2-3P	T	1990
P 7305	P 6659	CT6424-12-1-1-2A-1BRH-2P	T	1990
P 7306	P 6660	ORYZICA LLANOS 5	T	1990
P 7307	P 6660	CT6261-5-9-2P-2-3P	T	1990
P 7308	P 6660	CT6424-12-1-1-2A-1BRH-2P	T	1990
P 7309	P 6662	ORYZICA LLANOS 5	T	1990
P 7310	P 6662	CT6261-5-9-2P-2-3P	T	1990
P 7311	P 6662	CT6424-12-1-1-2A-1BRH-2P	T	1990
P 7312	P 6663	ORYZICA LLANOS 5	T	1990
P 7313	P 6663	CT6261-5-9-2P-2-3P	T	1990
P 7314	P 6663	CT6424-12-1-1-2A-1BRH-2P	T	1990
P 7315	P 6664	ORYZICA LLANOS 5	T	1990
P 7316	P 6664	CT6261-5-9-2P-2-3P	T	1990
P 7317	P 6664	CT6424-12-1-1-2A-1BRH-2P	T	1990
P 7318	P 6665	ORYZICA LLANOS 5	T	1990
P 7319	P 6665	CT6261-5-9-2P-2-3P	T	1990
P 7320	P 6665	CT6424-12-1-1-2A-1BRH-2P	T	1990
P 7321	P 6806	CT6196-33-11-1-3	T	1990
P 7322	P 6806	CT6196-33-10-4-9-M	T	1990
P 7323	P 6806	CT7079-43-1-4-1-2-M	T	1990

Código	Progenitor Femenino	Progenitor Masculino	Tipo	Año
P 7324	P 6806	CT7244-9-2-1-52-1	T	1990
P 7325	P 6806	CT7232-5-3-7-2-1P	T	1990
P 7326	P 6807	CT6196-33-11-1-3	T	1990
P 7327	P 6807	CT6196-33-10-9-M	T	1990
P 7328	P 6807	CT7079-43-1-4-1-2-M	T	1990
P 7329	P 6807	CT7244-9-2-1-52-1	T	1990
P 7330	P 6807	CT7232-5-3-7-2-1P	T	1990
P 7331	P 6808	CT6196-33-11-1-3	T	1990
P 7332	P 6808	CT6196-33-10-4-9-M	T	1990
P 7333	P 6808	CT7079-43-1-4-1-2-M	T	1990
P 7334	P 6808	CT7244-9-2-1-52-1	T	1990
P 7335	P 6808	CT7232-5-3-7-2-1P	T	1990
P 7336	P 6809	CT6196-33-11-1-3	T	1990
P 7337	P 6809	CT6196-33-10-4-9-M	T	1990
P 7338	P 6809	CT7079-43-1-4-1-2-M	T	1990
P 7339	P 6809	CT7244-9-2-1-52-1	T	1990
P 7340	P 6809	CT7232-5-3-7-2-1P	T	1990
P 7341	P 6810	CT6196-33-11-1-3	T	1990
P 7342	P 6810	CT6196-33-10-4-9-M	T	1990
P 7343	P 6810	CT7079-43-1-4-1-2-M	T	1990
P 7344	P 6810	CT7244-9-2-1-52-1	T	1990
P 7345	P 6810	CT7232-5-3-7-2-1P	T	1990
P 7346	P 6811	CT6196-33-11-1-3	T	1990
P 7347	P 6811	CT6196-33-10-4-9-M	T	1990
P 7348	P 6811	CT7079-43-1-4-1-2-M	T	1990
P 7349	P 6811	CT7244-9-2-1-52-1	T	1990
P 7350	P 6811	CT7232-5-3-7-2-1P	T	1990
P 7351	P 6812	CT6196-33-11-1-3	T	1990
P 7352	P 6812	CT6196-33-10-9-M	T	1990
P 7353	P 6812	CT7079-43-1-4-1-2-M	T	1990
P 7354	P 6812	CT7244-9-2-1-52-1	T	1990
P 7355	P 6812	CT7232-5-3-7-2-1P	T	1990
P 7356	P 6813	CT6196-33-11-1-3	T	1990
P 7357	P 6813	CT6196-33-10-4-9-M	T	1990
P 7358	P 6813	CT7079-43-1-4-1-2-M	T	1990
P 7359	P 6813	CT7244-9-2-1-52-1	T	1990
P 7360	P 6813	CT7232-5-3-7-2-1P	T	1990
P 7361	P 6814	CT6196-33-11-1-3	T	1990
P 7362	P 6814	CT6196-33-10-4-9-M	T	1990
P 7363	P 6814	CT7079-43-1-4-1-2-M	T	1990
P 7364	P 6814	CT7244-9-2-1-52-1	T	1990
P 7365	P 6814	CT7232-5-3-7-2-1P	T	1990
P 7366	P 6815	CT6196-33-11-1-3	T	1990
P 7367	P 6815	CT6196-33-10-4-9-M	T	1990
P 7368	P 6815	CT7079-43-1-4-1-2-M	T	1990
P 7369	P 6815	CT7244-9-2-1-52-1	T	1990
P 7370	P 6815	CT7232-5-3-7-2-1P	T	1990
P 7371	P 6816	CT6196-33-11-1-3	T	1990
P 7372	P 6816	CT6196-33-10-4-9-M	T	1990
P 7373	P 6816	CT7079-43-1-4-1-2-M	T	1990

Código	Progenitor Femenino	Progenitor Masculino	Tipo	Año
P 7374	P 6816	CT7244-9-2-1-52-1	T	1990
P 7375	P 6816	CT7232-5-3-7-2-1P	T	1990
P 7376	P 6817	CT6196-33-11-1-3	T	1990
P 7377	P 6817	CT6196-33-10-4-9-M	T	1990
P 7378	P 6817	CT7079-43-1-4-1-2-M	T	1990
P 7379	P 6817	CT7244-9-2-1-52-1	T	1990
P 7380	P 6817	CT7232-5-3-7-2-1P	T	1990
P 7381	P 6666	ORYZICA 1	T	1991
P 7382	P 6666	CT6079F3	T	1991
P 7383	P 6666	CT6540-6-2-7-3P	T	1991
P 7384	P 6667	ORYZICA 1	T	1991
P 7385	P 6667	CT6079F3	T	1991
P 7386	P 6667	CT6540-6-2-7-3P	T	1991
P 7387	P 6668	ORYZICA 1	T	1991
P 7388	P 6668	CT6079F3	T	1991
P 7389	P 6668	CT6540-6-2-7-3P	T	1991
P 7390	P 6669	ORYZICA 1	T	1991
P 7391	P 6669	CT6079F3	T	1991
P 7392	P 6669	CT6540-6-2-7-3P	T	1991
P 7393	P 6670	ORYZICA 1	T	1991
P 7394	P 6670	CT6079F3	T	1991
P 7395	P 6670	CT6540-6-2-7-3P	T	1991
P 7396	P 6671	ORYZICA 1	T	1991
P 7397	P 6671	CT6079F3	T	1991
P 7398	P 6671	CT6540-6-2-7-3P	T	1991
P 7399	P 6672	ORYZICA 1	T	1991
P 7400	P 6672	CT6146-9A-1B-3A-1BRH-1P	T	1991
P 7401	P 6672	CT6424-12-1-1-2A-1BRH-2P	T	1991
P 7402	P 6673	ORYZICA 1	T	1991
P 7403	P 6673	CT6146-9A-1B-3A-1BRH-1P	T	1991
P 7404	P 6673	CT6424-12-1-1-2A-1BRH-2P	T	1991
P 7405	P 6674	ORYZICA 1	T	1991
P 7406	P 6674	CT6146-9A-1B-3A-1BRH-1P	T	1991
P 7407	P 6674	CT6424-12-1-1-2A-1BRH-2P	T	1991
P 7408	P 6675	ORYZICA 1	T	1991
P 7409	P 6675	CT6146-9A-1B-3A-1BRH-1P	T	1991
P 7410	P 6675	CT6424-12-1-1-2A-1BRH-2P	T	1991
P 7411	P 6676	ORYZICA 1	T	1991
P 7412	P 6676	CT6146-9A-1B-3A-1BRH-1P	T	1991
P 7413	P 6676	CT6424-12-1-1-2A-1BRH-2P	T	1991
P 7414	P 6677	ORYZICA 1	T	1991
P 7415	P 6677	CT6146-9A-1B-3A-1BRH-1P	T	1991
P 7416	P 6677	CT6424-12-1-1-2A-1BRH-2P	T	1991
P 7417	P 6678	ORYZICA 1	T	1991
P 7418	P 6678	CT6196-33-10-2-1-5P	T	1991
P 7419	P 6678	CT6146-9A-1B-3A-1BRH-1P	T	1991
P 7420	P 6679	ORYZICA 1	T	1991
P 7421	P 6679	CT6196-33-10-2-1-5P	T	1991
P 7422	P 6679	CT6146-9A-1B-3A-1BRH-1P	T	1991
P 7423	P 6680	ORYZICA 1	T	1991

Código	Progenitor Femenino	Progenitor Masculino	Tipo	Año
P 7424	P 6680	CT6196-33-10-2-1-5P	T	1991
P 7425	P 6680	CT6146-9A-1B-3A-1BRH-1P	T	1991
P 7426	P 6681	ORYZICA 1	T	1991
P 7427	P 6681	CT6196-33-10-2-1-5P	T	1991
P 7428	P 6681	CT6146-9A-1B-3A-1BRH-1P	T	1991
P 7429	P 6682	ORYZICA 1	T	1991
P 7430	P 6682	CT6196-33-10-2-1-5P	T	1991
P 7431	P 6682	CT6146-9A-1B-3A-1BRH-1P	T	1991
P 7432	P 6683	ORYZICA 1	T	1991
P 7433	P 6683	CT6196-33-10-2-1-5P	T	1991
P 7434	P 6683	CT6146-9A-1B-3A-1BRH-1P	T	1991
P 7435	P 6684	ORYZICA 1	T	1991
P 7436	P 6684	CT6261-5-9-2P-2-3P	T	1991
P 7437	P 6684	CT6196-33-10-2-1-5P	T	1991
P 7438	P 6685	ORYZICA 1	T	1991
P 7439	P 6685	CT6261-5-9-2P-2-3P	T	1991
P 7440	P 6685	CT6196-33-10-2-1-5P	T	1991
P 7441	P 6686	ORYZICA 1	T	1991
P 7442	P 6686	CT6261-5-9-2P-2-3P	T	1991
P 7443	P 6686	CT6196-33-10-2-1-5P	T	1991
P 7444	P 6687	ORYZICA 1	T	1991
P 7445	P 6687	CT6261-5-9-2P-2-3P	T	1991
P 7446	P 6687	CT6196-33-10-2-1-5P	T	1991
P 7447	P 6688	ORYZICA 1	T	1991
P 7448	P 6688	CT6261-5-9-2P-2-3P	T	1991
P 7449	P 6688	CT6196-33-10-2-1-5P	T	1991
P 7450	P 6689	ORYZICA 1	T	1991
P 7451	P 6689	CT6261-5-9-2P-2-3P	T	1991
P 7452	P 6689	CT6196-33-10-2-1-5P	T	1991
P 7453	P 6690	ORYZICA 1	T	1991
P 7454	P 6690	CT6146-9A-1B-3A-1BRH-1P	T	1991
P 7455	P 6691	ORYZICA 1	T	1991
P 7456	P 6691	CT6146-9A-1B-3A-1BRH-1P	T	1991
P 7457	P 6692	ORYZICA 1	T	1991
P 7458	P 6692	CT6146-9A-1B-3A-1BRH-1P	T	1991
P 7459	P 6693	ORYZICA 1	T	1991
P 7460	P 6693	CT6146-9A-1B-3A-1BRH-1P	T	1991
P 7461	P 6694	ORYZICA 1	T	1991
P 7462	P 6694	CT6146-9A-1B-3A-1BRH-1P	T	1991
P 7463	P 6695	ORYZICA 1	T	1991
P 7464	P 6695	CT6146-9A-1B-3A-1BRH-1P	T	1991
P 7465	P 6696	ORYZICA 1	T	1991
P 7466	P 6696	CT6540-6-2-7-3P	T	1991
P 7467	P 6696	CT6424-12-1-1-2A-1BRH-2P	T	1991
P 7468	P 6697	ORYZICA 1	T	1991
P 7469	P 6697	CT6540-6-2-7-3P	T	1991
P 7470	P 6697	CT6424-12-1-1-2A-1BRH-2P	T	1991
P 7471	P 6698	ORYZICA 1	T	1991
P 7472	P 6698	CT6540-6-2-7-3P	T	1991
P 7473	P 6698	CT6424-12-1-1-2A-1BRH-2P	T	1991

Código	Progenitor Femenino	Progenitor Masculino	Tipo	Año
P 7474	P 6699	ORYZICA 1	T	1991
P 7475	P 6699	CT6540-6-2-7-3P	T	1991
P 7476	P 6699	CT6424-12-1-1-2A-1BRH-2P	T	1991
P 7477	P 6700	ORYZICA 1	T	1991
P 7478	P 6700	CT6540-6-2-7-3P	T	1991
P 7479	P 6700	CT6424-12-1-1-2A-1BRH-2P	T	1991
P 7480	P 6701	ORYZICA 1	T	1991
P 7481	P 6701	CT6540-6-2-7-3P	T	1991
P 7482	P 6701	CT6424-12-1-1-2A-1BRH-2P	T	1991
P 7483	P 6702	ORYZICA 1	T	1991
P 7484	P 6702	CT6196-33-10-2-1-5P	T	1991
P 7485	P 6703	ORYZICA 1	T	1991
P 7486	P 6703	CT6196-33-10-2-1-5P	T	1991
P 7487	P 6704	ORYZICA 1	T	1991
P 7488	P 6704	CT6196-33-10-2-1-5P	T	1991
P 7489	P 6705	ORYZICA 1	T	1991
P 7490	P 6705	CT6196-33-10-2-1-5P	T	1991
P 7491	P 6706	ORYZICA 1	T	1991
P 7492	P 6706	CT6196-33-10-2-1-5P	T	1991
P 7493	P 6707	ORYZICA 1	T	1991
P 7494	P 6707	CT6196-33-10-2-1-5P	T	1991
P 7495	P 6708	ORYZICA 1	T	1991
P 7496	P 6708	CT6261-5-9-2P-2-3P	T	1991
P 7497	P 6709	ORYZICA 1	T	1991
P 7498	P 6709	CT6261-5-9-2P-2-3P	T	1991
P 7499	P 6710	ORYZICA 1	T	1991
P 7500	P 6710	CT6261-5-9-2P-2-3P	T	1991
P 7501	P 6711	ORYZICA 1	T	1991
P 7502	P 6711	CT6261-5-9-2P-2-3P	T	1991
P 7503	P 6712	ORYZICA 1	T	1991
P 7504	P 6712	CT6261-5-9-2P-2-3P	T	1991
P 7505	P 6713	ORYZICA 1	T	1991
P 7506	P 6713	CT6261-5-9-2P-2-3P	T	1991
P 7507	P 6714	ORYZICA 1	T	1991
P 7508	P 6714	CT6424-12-1-1-2A-1BRH-2P	T	1991
P 7509	P 6715	ORYZICA 1	T	1991
P 7510	P 6715	CT6424-12-1-1-2A-1BRH-2P	T	1991
P 7511	P 6716	ORYZICA 1	T	1991
P 7512	P 6716	CT6424-12-1-1-2A-1BRH-2P	T	1991
P 7513	P 6717	ORYZICA 1	T	1991
P 7514	P 6717	CT6424-12-1-1-2A-1BRH-2P	T	1991
P 7515	P 6718	ORYZICA 1	T	1991
P 7516	P 6718	CT6424-12-1-1-2A-1BRH-2P	T	1991
P 7517	P 6719	ORYZICA 1	T	1991
P 7518	P 6719	CT6424-12-1-1-2A-1BRH-2P	T	1991
P 7519	P 6720	ORYZICA 1	T	1991
P 7520	P 6720	CT6261-5-9-2P-2-3P	T	1991
P 7521	P 6721	ORYZICA 1	T	1991
P 7522	P 6721	CT6261-5-9-2P-2-3P	T	1991
P 7523	P 6722	ORYZICA 1	T	1991

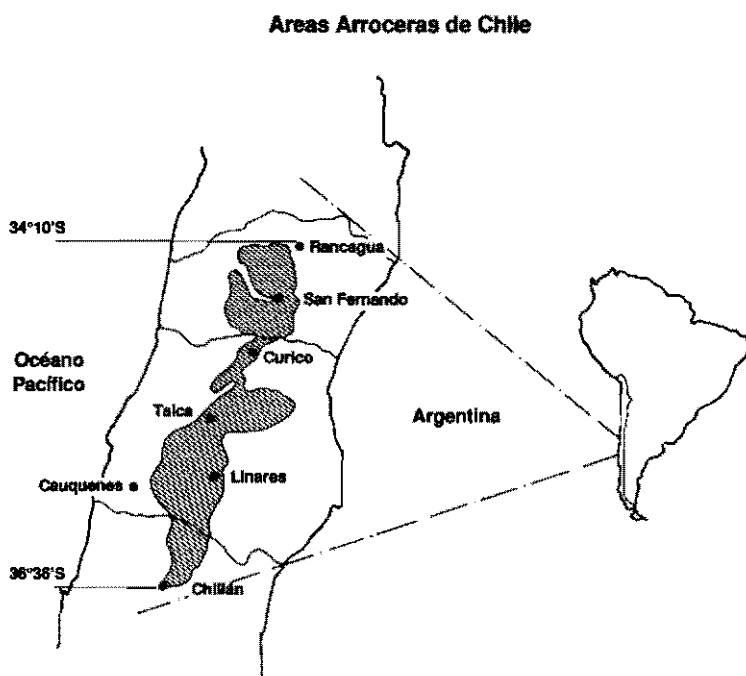
Código	Progenitor Femenino	Progenitor Masculino	Tipo	Año
P 7524	P 6722	CT6261-5-9-2P-2-3P	T	1991
P 7525	P 6723	ORYZICA 1	T	1991
P 7526	P 6723	CT6261-5-9-2P-2-3P	T	1991
P 7527	P 6724	ORYZICA 1	T	1991
P 7528	P 6724	CT6261-5-9-2P-2-3P	T	1991
P 7529	P 6725	ORYZICA 1	T	1991
P 7530	P 6725	CT6261-5-9-2P-2-3P	T	1991
P 7531	P 6726	ORYZICA 1	T	1991
P 7532	P 6726	CT6424-12-1-1-2A-1BRH-2P	T	1991
P 7533	P 6727	ORYZICA 1	T	1991
P 7534	P 6727	CT6424-12-1-1-2A-1BRH-2P	T	1991
P 7535	P 6728	ORYZICA 1	T	1991
P 7536	P 6728	CT6424-12-1-1-2A-1BRH-2P	T	1991
P 7537	P 6729	ORYZICA 1	T	1991
P 7538	P 6729	CT6424-12-1-1-2A-1BRH-2P	T	1991
P 7539	P 6730	ORYZICA 1	T	1991
P 7540	P 6730	CT6424-12-1-1-2A-1BRH-2P	T	1991
P 7541	P 6731	ORYZICA 1	T	1991
P 7542	P 6731	CT6424-12-1-1-2A-1BRH-2P	T	1991
P 7543	P 6732	ORYZICA 1	T	1991
P 7544	P 6732	CT6079F3	T	1991
P 7545	P 6733	ORYZICA 1	T	1991
P 7546	P 6733	CT6079F3	T	1991
P 7547	P 6734	ORYZICA 1	T	1991
P 7548	P 6734	CT6079F3	T	1991
P 7549	P 6735	ORYZICA 1	T	1991
P 7550	P 6735	CT6079F3	T	1991
P 7551	P 6736	ORYZICA 1	T	1991
P 7552	P 6736	CT6079F3	T	1991
P 7553	P 6737	ORYZICA 1	T	1991
P 7554	P 6737	CT6079F3	T	1991
P 7555	P 6738	ORYZICA 1	T	1991
P 7556	P 6738	CT10669	T	1991
P 7557	P 6739	ORYZICA 1	T	1991
P 7558	P 6739	CT10669	T	1991
P 7559	P 6740	ORYZICA 1	T	1991
P 7560	P 6740	CT10669	T	1991
P 7561	P 6741	ORYZICA 1	T	1991
P 7562	P 6741	CT10669	T	1991
P 7563	P 6742	ORYZICA 1	T	1991
P 7564	P 6742	CT10669	T	1991
P 7565	P 6743	ORYZICA 1	T	1991
P 7566	P 6743	CT10669	T	1991
P 7567	P 6744	CT10669	T	1991
P 7568	P 6744	CT6196-33-10-2-1-5P	T	1991
P 7569	P 6745	CT10669	T	1991
P 7570	P 6745	CT6196-33-10-2-1-5P	T	1991
P 7571	P 6746	CT10669	T	1991
P 7572	P 6746	CT6196-33-10-2-1-5P	T	1991
P 7573	P 6747	CT10669	T	1991

Código	Progenitor Femenino	Progenitor Masculino	Tipo	Año
P 7574	P 6747	CT6196-33-10-2-1-5P	T	1991
P 7575	P 6748	CT10669	T	1991
P 7576	P 6748	CT6196-33-10-2-1-5P	T	1991
P 7577	P 6749	CT10669	T	1991
P 7578	P 6749	CT6196-33-10-2-1-5P	T	1991
P 7579	P 6750	CT10670	T	1991
P 7580	P 6750	CT5747-21-4-1-4-2A-1BRH-1P	T	1991
P 7581	P 6751	CT10670	T	1991
P 7582	P 6751	CT5747-21-4-1-4-2A-1BRH-1P	T	1991
P 7583	P 6752	CT10670	T	1991
P 7584	P 6752	CT5747-21-4-1-4-2A-1BRH-1P	T	1991
P 7585	P 6753	CT10670	T	1991
P 7586	P 6753	CT5747-21-4-1-4-2A-1BRH-1P	T	1991
P 7587	P 6754	CT10670	T	1991
P 7588	P 6754	CT5747-21-4-1-4-2A-1BRH-1P	T	1991
P 7589	P 6755	CT10670	T	1991
P 7590	P 6755	CT5747-21-4-1-4-2A-1BRH-1P	T	1991
P 7591	P 6756	CT10670	T	1991
P 7592	P 6756	ORYZICA 1	T	1991
P 7593	P 6757	CT10670	T	1991
P 7594	P 6757	ORYZICA 1	T	1991
P 7595	P 6758	CT10670	T	1991
P 7596	P 6758	ORYZICA 1	T	1991
P 7597	P 6759	CT10670	T	1991
P 7598	P 6759	ORYZICA 1	T	1991
P 7599	P 6760	CT10670	T	1991
P 7600	P 6760	ORYZICA 1	T	1991
P 7601	P 6761	CT10670	T	1991
P 7602	P 6761	ORYZICA 1	T	1991
P 7603	P 6762	CT10671	T	1991
P 7604	P 6762	CT6540-6-2-7-3P	T	1991
P 7605	P 6763	CT10671	T	1991
P 7606	P 6763	CT6540-6-2-7-3P	T	1991
P 7607	P 6764	CT10671	T	1991
P 7608	P 6764	CT6540-6-2-7-3P	T	1991
P 7609	P 6765	CT10671	T	1991
P 7610	P 6765	CT6540-6-2-7-3P	T	1991
P 7611	P 6766	CT10671	T	1991
P 7612	P 6766	CT6540-6-2-7-3P	T	1991
P 7613	P 6767	CT10671	T	1991
P 7614	P 6767	CT6540-6-2-7-3P	T	1991
P 7615	P 6768	CT10678	T	1991
P 7616	P 6768	CT6261-5-9-2P-2-3P	T	1991
P 7617	P 6769	CT10678	T	1991
P 7618	P 6769	CT6261-5-9-2P-2-3P	T	1991
P 7619	P 6770	CT10678	T	1991
P 7620	P 6770	CT6261-5-9-2P-2-3P	T	1991
P 7621	P 6771	CT10678	T	1991
P 7622	P 6771	CT6261-5-9-2P-2-3P	T	1991
P 7623	P 6772	CT10678	T	1991

Código	Progenitor Femenino	Progenitor Masculino	Tipo	Año
P 7624	P 6772	CT6261-5-9-2P-2-3P	T	1991
P 7625	P 6773	CT10678	T	1991
P 7626	P 6773	CT6261-5-9-2P-2-3P	T	1991
P 7627	P 6774	CT10685	T	1991
P 7628	P 6774	CT6079F3	T	1991
P 7629	P 6775	CT10685	T	1991
P 7630	P 6775	CT6079F3	T	1991
P 7631	P 6776	CT10685	T	1991
P 7632	P 6776	CT6079F3	T	1991
P 7633	P 6777	CT10685	T	1991
P 7634	P 6777	CT6079F3	T	1991
P 7635	P 6778	CT10685	T	1991
P 7636	P 6778	CT6079F3	T	1991
P 7637	P 6779	CT10695	T	1991
P 7638	P 6779	CT5747-21-4-1-3-1A-1BRH-1P	T	1991
P 7639	P 6780	CT10695	T	1991
P 7640	P 6780	CT5747-21-4-1-3-1A-1BRH-1P	T	1991
P 7641	P 6781	CT10695	T	1991
P 7642	P 6781	CT5747-21-4-1-3-1A-1BRH-1P	T	1991
P 7643	P 6782	CT10695	T	1991
P 7644	P 6782	CT5747-21-4-1-3-1A-1BRH-1P	T	1991
P 7645	P 6783	CT10697	T	1991
P 7646	P 6783	CT5747-21-4-1-4-2A-1BRH-1P	T	1991
P 7647	P 6784	CT10697	T	1991
P 7648	P 6784	CT5747-21-4-1-4-2A-1BRH-1P	T	1991
P 7649	P 6785	CT10697	T	1991
P 7650	P 6785	CT5747-21-4-1-4-2A-1BRH-1P	T	1991
P 7651	P 6786	CT10697	T	1991
P 7652	P 6786	CT5747-21-4-1-4-2A-1BRH-1P	T	1991
P 7653	P 6787	CT10697	T	1991
P 7654	P 6787	CT5747-21-4-1-4-2A-1BRH-1P	T	1991
P 7655	P 6788	CT10697	T	1991
P 7656	P 6788	CT5747-21-4-1-4-2A-1BRH-1P	T	1991
P 7657	P 6789	CT10699	T	1991
P 7658	P 6789	CT6424-12-1-1-2A-1BRH-2P	T	1991
P 7659	P 6790	CT10699	T	1991
P 7660	P 6790	CT6424-12-1-1-2A-1BRH-2P	T	1991
P 7661	P 6791	CT10699	T	1991
P 7662	P 6791	CT6424-12-1-1-2A-1BRH-2P	T	1991
P 7663	P 6792	CT10699	T	1991
P 7664	P 6792	CT6424-12-1-1-2A-1BRH-2P	T	1991
P 7665	P 6793	CT10699	T	1991
P 7666	P 6793	CT6424-12-1-1-2A-1BRH-2P	T	1991
P 7667	P 6794	CT10700	T	1991
P 7668	P 6794	CT6261-5-9-2P-2-3P	T	1991
P 7669	P 6795	CT10700	T	1991
P 7670	P 6795	CT6261-5-9-2P-2-3P	T	1991
P 7671	P 6796	CT10700	T	1991
P 7672	P 6796	CT6261-5-9-2P-2-3P	T	1991
P 7673	P 6797	CT10700	T	1991

Código	Progenitor Femenino	Progenitor Masculino	Tipo	Año
P 7674	P 6797	CT6261-5-9-2P-2-3P	T	1991
P 7675	P 6798	ORYZICA 1	T	1991
P 7676	P 6798	CT5747-21-4-1-3-1A-1BRH-1P	T	1991
P 7677	P 6798	P 5746-18-11-2-1	T	1991
P 7678	P 6799	ORYZICA 1	T	1991
P 7679	P 6799	CT5747-21-4-1-3-1A-1BRH-1P	T	1991
P 7680	P 6799	P 5746-18-11-2-1	T	1991
P 7681	P 6800	ORYZICA 1	T	1991
P 7682	P 6800	CT5747-21-4-1-3-1A-1BRH-1P	T	1991
P 7683	P 6800	CT6079F3	T	1991
P 7684	P 6801	CT10701	T	1991
P 7685	P 6801	P 5746-18-11-2-1	T	1991
P 7686	P 6801	CT6146-9A-1B-3A-1BRH-1P	T	1991
P 7687	P 6801	CT9992	T	1991
P 7688	P 6801	CT10069	T	1991
P 7689	P 6802	CT10701	T	1991
P 7690	P 6802	P 5746-18-11-2-1	T	1991
P 7691	P 6802	CT6146-9A-1B-3A-1BRH-1P	T	1991
P 7692	P 6802	CT9992	T	1991
P 7693	P 6802	CT10069	T	1991
P 7694	P 6803	CT10701	T	1991
P 7695	P 6803	P 5809-16A-1BRH-1BA	T	1991
P 7696	P 6803	CT9992	T	1991
P 7697	P 6803	CT10069	T	1991
P 7698	P 6804	CT10701	T	1991
P 7699	P 6804	P 5809-16A-1BRH-1BA	T	1991
P 7700	P 6804	CT9992	T	1991
P 7701	P 6804	CT10069	T	1991
P 7702	P 6805	P 5809-16A-1BRH-1BA	T	1991
P 7703	P 6805	CT9992	T	1991
P 7704	P 6805	CT10069	T	1991

Cruzamientos de arroz realizados en Chile



Instituto Nacional de Investigaciones Agropecuarias (INIA).
Estación Experimental Quilamapu, 1985-1991.

Número y tipo de cruzamientos realizados en la Estación Experimental Quilamapu, INIA, Chile.

Fecha	Tipo de Cruce					Total
	Simple	Doble	Triple	Retrocruce	Múltiple	
1985	89	0	0	0	0	89
1986	55	0	0	0	0	55
1987	8	1	13	0	0	22
1989	157	0	0	0	0	157
1990	236	0	0	0	0	236
1991	112	0	8	1	0	121
Total	657	1	21	1	0	680

Nombre	Designación	Cruce	Año
BULI-INTA	CT6749-21-4-5-M-1-M-2-M	LEMONT/CH663-4-1	1991
CRISTAL INDUS			
DIAMANTE	P 1-2-2-2-1	AGOSTANO/P6/BUE ROSE//RB2/BALILLA	1975
ORO			1964
PERLA INDUS			
QUELLA	CH105-312-15-1	REXORO RED/BOZY 119-1-1/ORO	1975

Código (CH)	Progenitor Femenino	Progenitor Masculino	Tipo	Año
986	DIAMANTE	BALILLA 28	S	1985
987	DIAMANTE	QUILA 67802	S	1985
988	DIAMANTE	M 606-1-5	S	1985
989	M 606-1-5	DIAMANTE	S	1985
990	M 606-1-5	DELTA	S	1985
991	M 606-1-5	CESARIOT	S	1985
992	M 606-1-5	IR22623	S	1985
993	M 606-1-5	QUILA 67103	S	1985
994	M 606-1-5	QUILA 67802	S	1985
995	M 606-1-5	QUILA 25405	S	1985
996	M 606-1-5	QUILA 64116	S	1985
997	M 606-1-5	QUILA 67601	S	1985
998	M 606-1-5	QUILA 68205	S	1985
999	M 606-1-5	QUILA 67302	S	1985
1000	M 606-1-5	QUILA 68001	S	1985
1001	M 606-1-5	QUILA 67118	S	1985
1002	M 606-1-5	QUILA 64129	S	1985
1003	QUELLA	QUILA 67302	S	1985
1004	DELTA	QUILA 67103	S	1985
1005	DELTA	QUILA 67201	S	1985
1006	DELTA	QUILA 35401	S	1985
1007	DELTA	QUILA 67802	S	1985
1008	DELTA	QUILA 56901	S	1985
1009	DELTA	QUILA 25405	S	1985
1010	DELTA	QUILA 64116	S	1985
1011	DELTA	QUILA 64101	S	1985
1012	DELTA	QUILA 67601	S	1985
1013	DELTA	QUILA 68205	S	1985
1014	DELTA	QUILA 67302	S	1985
1015	DELTA	QUILA 67123	S	1985
1016	DELTA	QUILA 64129	S	1985
1017	DELTA	QUILA 68210	S	1985
1018	CESARIOT	M 606-1-5	S	1985
1019	CESARIOT	QUELLA	S	1985
1020	CESARIOT	QUILA 67201	S	1985
1021	CESARIOT	QUILA 56901	S	1985
1022	CESARIOT	QUILA 67118	S	1985
1023	L 201	DIAMANTE	S	1985
1024	L 201	QUELLA	S	1985
1025	L 201	DELTA	S	1985
1026	L 201	CESARIOT	S	1985
1027	L 201	QUILA 67103	S	1985
1028	L 201	QUILA 67802	S	1985
1029	L 201	QUILA 56901	S	1985
1030	L 201	QUILA 25405	S	1985
1031	L 201	QUILA 66304	S	1985
1032	L 201	QUILA 67601	S	1985
1033	L 201	QUILA 68210	S	1985
1034	L 201	QUILA 68205	S	1985
1035	P 33-C-30	QUILA 67601	S	1985

Código (CH)	Progenitor Femenino	Progenitor Masculino	Tipo	Año
1036	P 33-C-30	QUILA 68401	S	1985
1037	IR19746	DIAMANTE	S	1985
1038	IR19746	QUELLA	S	1985
1039	IR19746	CESARIOT	S	1985
1040	IR19746	QUILA 67201	S	1985
1041	IR19746	QUILA 67703	S	1985
1042	IR19746	QUILA 56901	S	1985
1043	IR19746	QUILA 64116	S	1985
1044	IR19746	QUILA 64101	S	1985
1045	IR19746	QUILA 66304	S	1985
1046	IR19746	QUILA 67601	S	1985
1047	IR19746	QUILA 67302	S	1985
1048	IR19746	QUILA 68401	S	1985
1049	IR19746	QUILA 67123	S	1985
1050	IR19746	QUILA 67118	S	1985
1051	IR19746	QUILA 67129	S	1985
1052	IR22623	QUELLA	S	1985
1053	IR22623	QUILA 67201	S	1985
1054	IR22623	QUILA 25405	S	1985
1055	IR22623	QUILA 68001	S	1985
1056	IR22623	QUILA 64129	S	1985
1057	QUILA 67103	QUILA 67802	S	1985
1058	QUILA 67703	DELTA	S	1985
1059	QUILA 67802	QUILA 67703	S	1985
1060	QUILA 67802	QUILA 64116	S	1985
1061	QUILA 56901	QUILA 68001	S	1985
1062	QUILA 64116	CESARIOT	S	1985
1063	QUILA 64101	P 33-C-30	S	1985
1064	QUILA 64101	IR22623	S	1985
1065	QUILA 67601	QUILA 64101	S	1985
1066	QUILA 67118	DIAMANTE	S	1985
1067	QUILA 67118	QUELLA	S	1985
1068	QUILA 68210	QUELLA	S	1985
1069	BALILLA 28	DIAMANTE	S	1985
1070	BALILLA 28	QUELLA	S	1985
1071	BALILLA 28	CESARIOT	S	1985
1072	BALILLA 28	QUILA 67302	S	1985
1073	M 606-1-5	DESCONOCIDA	S	1985
1074	DELTA	DESCONOCIDA	S	1985
1075	QUELLA	M 606-4-52	S	1986
1076	QUELLA	RIQUEN	S	1986
1077	QUELLA	YU-NAMI	S	1986
1078	QUELLA	QUILA 31901	S	1986
1079	M 606-1-5	YR9758-191-2	S	1986
1080	M 606-1-1	N 54-16	S	1986
1081	M 201-2-30	QUELLA	S	1986
1082	M 231-2-31	QUILA 29801	S	1986
1083	QUELLA	N 54-16	S	1986
1084	QUELLA	CALENDAL	S	1986
1085	M 606-4-15	QUILA 57301	S	1986

Código (CH)	Progenitor Femenino	Progenitor Masculino	Tipo	Año
1086	M 231-2-31	RB-D//F1(RR/B L 28-1-2-1)	S	1986
1087	M 231-2-31	ALCENENGO II/152-1-CN1-1-1-3-3	S	1986
1088	M 231-2-31	M 606-1-1	S	1986
1089	M 231-2-31	ORO	S	1986
1090	QUILA 61603	QUELLA	S	1986
1091	QUILA 61603	QUILA 57301	S	1986
1092	QUILA 61001	QUILA 32706	S	1986
1093	QUILA 67108	QUILA 87901	S	1986
1094	QUILA 67103	QUILA 68210	S	1986
1095	QUILA 67103	QUILA 63402	S	1986
1096	QUILA 67112	M 606-4-52	S	1986
1097	M 9	QUILA 21801	S	1986
1098	N 54-693	M 606-1-1	S	1986
1099	N 54-693	QUILA 63402	S	1986
1100	503/RENDIFEN H 6-1-1	QUILA 67103	S	1986
1101	QUILA 35301	QUILA 68209	S	1986
1102	QUILA 39101	67103	S	1986
1103	QUILA 57408	QUILA 61603	S	1986
1104	QUILA 57408	M 606-1-1	S	1986
1105	QUILA 57412	QUILA 15403	S	1986
1106	QUILA 57912	QUILA 48601	S	1986
1107	QUILA 15403	QUILA 35002	S	1986
1108	QUILA 40201	QUILA 57412	S	1986
1109	QUILA 40201	M 606-1-5	S	1986
1110	QUILA 40201	ORO	S	1986
1111	QUILA 40201	ALCENENGO II/152-1-CN1-1-1-3-3	S	1986
1112	QUILA 43102	CALENDAL	S	1986
1113	QUILA 48601	QUILA 57412	S	1986
1114	QUILA 59102	M 606-1-5	S	1986
1115	RÍQUEN	QUILA 68210	S	1986
1116	QUILA 63402	QUILA 33401	S	1986
1117	ALCENENGO II/114 CH1-4-1	QUILA 33401	S	1986
1118	ALCENENGO II/114 CH1-4-1	QUILA 68204	S	1986
1119	QUILA 46702	YU-NAMI	S	1986
1120	RB-D//F1(RR/B L 28-1-2-1)	QUILA 87901	S	1986
1121	ALCENENGO II/152-1-CN1-1-1-3-3	QUILA 77101	S	1986
1122	QUILA 40603	QUILA 67103	S	1986
1123	QUILA 40603	M 606-4-52	S	1986
1124	QUILA 32706	QUELLA	S	1986
1125	QUILA 32706	ALCENENGO II/152-1-CN1-1-1-3-3	S	1986
1126	QUILA 68209	QUILA 61603	S	1986
1127	CIGALON	QUILA 32706	S	1986
1128	BALILLA 28	ORO	S	1986
1129	BALILLA 28	RÍQUEN	S	1986
1130	CH1002F2	N 54-178	S	1987
1131	CH1084	N 54-178	T	1987
1132	CH1082	SORACHI	T	1987
1133	CH1124	YU-NAMI	T	1987
1134	CH1125	BALILLA 28	T	1987
1135	CH1016F2	CRISTAL	S	1987

Código (CH)	Progenitor Femenino	Progenitor Masculino	Tipo	Año
1136	CH1097	SORACHI	T	1987
1137	CH1026F2	QUILA 67102	S	1987
1138	CH1092	CH1023F2	T	1987
1139	CH1084	CH1084	D	1987
1140	CH1084	CH991F2	T	1987
1141	ALCENENGO 11/114-CH1-4-1	QUILA 33401/QUILA 68211	T	1987
1142	QUILA 68205	CH1025F2	S	1987
1143	CH1122	TAIWAN	T	1987
1144	CH1012F2	CH1116	T	1987
1145	CH990F2	QUILA 73601	S	1987
1146	CH990F2	QUILA 73601	S	1987
1147	CH898F2	RIQUEN	S	1987
1148	CH1026F2	QUILA 67116	S	1987
1149	CH1125	MARATHON	T	1987
1150	QUILA 59127/M 606-1-5	DELTA	T	1987
1151	CH1122	TAIWAN	T	1987
1153	ESTRELA	CT6743-33-3-2-M-1-M	S	1989
1154	ESTRELA	CT6743-39-3-2-M-3-M	S	1989
1155	ESTRELA	H 270-85	S	1989
1156	ESTRELA	H 305-84	S	1989
1157	ESTRELA	CT6749-21-4-5-M-1-M	S	1989
1158	ESTRELA	RIQUEN	S	1989
1159	ESTRELA	H 404-85	S	1989
1160	ESTRELA	ORYZELLA	S	1989
1161	ESTRELA	DIAMANTE	S	1989
1162	DIAMANTE	CT6743-33-3-2-M-1-M	S	1989
1163	DIAMANTE	CT6749-21-4-1-M-2-M	S	1989
1164	DIAMANTE	CT6742F2-CA-5	S	1989
1165	DIAMANTE	H 305-84	S	1989
1166	DIAMANTE	H 404-85	S	1989
1167	DIAMANTE	MARATHON	S	1989
1168	DIAMANTE	ESTRELA	S	1989
1169	H 270-85	CT6743-39-3-2-M-3-M	S	1989
1170	H 270-85	CT6750-9-2-1-M-3-M	S	1989
1171	H 270-85	CT6742F2-CA-5	S	1989
1172	H 270-85	CT6750-9-2-4-M-1-M-2-M	S	1989
1173	H 270-85	DIAMANTE	S	1989
1174	H 305-84	NUCLEORYZA	S	1989
1175	H 305-84	CT6743-39-3-2-M-3-M	S	1989
1176	H 305-84	CT6742F2-CA-5	S	1989
1177	H 404-85	CT6750-9-2-4-M-1-M-1-M	S	1989
1178	H 404-85	DELTA	S	1989
1179	ORYZELLA	CT6742F2-CA-5	S	1989
1180	ORYZELLA	CT6743-39-3-2-M-3-M	S	1989
1181	ORYZELLA	CT6742F2-CA-5	S	1989
1182	ORYZELLA	CT6750-9-2-4-M-1-M-2-M	S	1989
1183	ORYZELLA	INDIO	S	1989
1184	ORYZELLA	ESTRELA	S	1989
1185	CT6750-9-2-4-M-1-M-1-M	H 270-85	S	1989
1186	ORO	PERLA	S	1989

Código (CH)	Progenitor Femenino	Progenitor Masculino	Tipo	Año
1187	ORO	DIAMANTE	S	1989
1188	ORO	ESTRELA	S	1989
1189	ORO	DELTA	S	1989
1190	ORO	RIQUEN	S	1989
1191	ORO	INDIO	S	1989
1192	ORO	QUELLA	S	1989
1193	ORO	ITALICA LIVORNO	S	1989
1194	ORO	KAKA GYONGYE	S	1989
1195	ORO	AGOSTANO	S	1989
1196	ORO	NUCLEORYZA	S	1989
1197	ORO	CT6742-10-10-1-M-M-M	S	1989
1198	ORO	CT6742-12-1-2-1-M-M	S	1989
1199	ORO	H 404-85	S	1989
1200	ORO	CRISTAL	S	1989
1201	DIAMANTE	QUELLA	S	1989
1202	DIAMANTE	PERLA	S	1989
1203	DIAMANTE	RIQUEN	S	1989
1204	DIAMANTE	ORO	S	1989
1205	DIAMANTE	DELTA	S	1989
1206	DIAMANTE	CT6742-10-10-1-M-M-M	S	1989
1207	DIAMANTE	CT6746-12-7-7-1-5-M	S	1989
1208	DIAMANTE	AGOSTANO	S	1989
1209	DIAMANTE	NUCLEORYZA	S	1989
1210	DIAMANTE	CT6742-22-5-4-M-3-M	S	1989
1211	DIAMANTE	CT6741F2-23-5-M-M	S	1989
1212	DIAMANTE	CT6743-20-4-4-1-4-4	S	1989
1213	DIAMANTE	CT6746-12-7-7-1-4-M	S	1989
1214	DIAMANTE	INDIO	S	1989
1215	RIQUEN	DIAMANTE	S	1989
1216	RIQUEN	ORO	S	1989
1217	RIQUEN	QUELLA	S	1989
1218	RIQUEN	PERLA	S	1989
1219	RIQUEN	ESTRELA	S	1989
1220	RIQUEN	ITALICA LIVORNO	S	1989
1221	RIQUEN	KAKA GYONGYE	S	1989
1222	RIQUEN	NUCLEORYZA	S	1989
1223	RIQUEN	CT6743-39-3-2-M-3-M	S	1989
1224	RIQUEN	CT6750-21-4-5-M-1-M	S	1989
1225	RIQUEN	CT6742F2-CA-5	S	1989
1226	RIQUEN	CT6750-9-2-1-M-3-M	S	1989
1227	RIQUEN	CT6743-39-3-2-M-3-M	S	1989
1228	RIQUEN	CT6750-9-2-4-M-1-M-2-M	S	1989
1229	RIQUEN	CT6742-10-10-1-M-M-M	S	1989
1230	RIQUEN	CT6746-4-6-5-M-M-M	S	1989
1231	RIQUEN	H 270-85	S	1989
1232	RIQUEN	H 305-84	S	1989
1233	RIQUEN	H 404-85	S	1989
1234	RIQUEN	PYGALION	S	1989
1235	RIQUEN	KAROLINA	S	1989
1236	RIQUEN	KAROLINA	S	1989

Código (CH)	Progenitor Femenino	Progenitor Masculino	Tipo	Año
1237	PERLA	NIQUEN	S	1989
1238	PERLA	DIAMANTE	S	1989
1239	PERLA	QUELLA	S	1989
1240	PERLA	ITALICA LIVORNO	S	1989
1241	PERLA	KAKA GYONGYE	S	1989
1242	PERLA	CT6749-21-4-5-M-2-M	S	1989
1243	PERLA	CT6750-9-2-1-M-3-M	S	1989
1244	PERLA	CT6742F2-CA-5	S	1989
1245	PERLA	CT6750-9-2-4-M-1-M-2-M	S	1989
1246	PERLA	CT6750-9-2-4-M-1-M-1-M	S	1989
1247	PERLA	MARATHON	S	1989
1248	PERLA	ORYZELLA	S	1989
1249	PERLA	INDIO	S	1989
1250	PERLA	ESTRELA	S	1989
1251	QUELLA	PERLA	S	1989
1252	QUELLA	NIQUEN	S	1989
1253	QUELLA	ORO	S	1989
1254	QUELLA	ITALICA LIVORNO	S	1989
1255	QUELLA	NUCLEORYZA	S	1989
1256	QUELLA	CT6743-33-3-2-M-1-M	S	1989
1257	QUELLA	CT6743-39-3-2-M-3-M	S	1989
1258	QUELLA	CT6749-21-4-5-M-1-M	S	1989
1259	QUELLA	CT6742-10-10-1-M-M-M	S	1989
1260	QUELLA	CT6746-12-CA-13	S	1989
1261	QUELLA	H 404-85	S	1989
1262	QUELLA	ORYZELLA	S	1989
1263	QUELLA	ESTRELA	S	1989
1264	QUELLA	KAROLINA	S	1989
1265	ESTRELA	PERLA	S	1989
1266	ESTRELA	QUELLA	S	1989
1267	ESTRELA	ORO	S	1989
1268	ESTRELA	CRISTAL	S	1989
1269	ESTRELA	AGOSTANO	S	1989
1270	CRISTAL	DIAMANTE	S	1989
1271	CRISTAL	ORO	S	1989
1272	CRISTAL	CT6743-39-3-2-M-3-M	S	1989
1273	CRISTAL	ORYZELLA	S	1989
1274	CRISTAL	ESTRELA	S	1989
1275	H 270-85	PERLA	S	1989
1276	H 270-85	QUELLA	S	1989
1277	H 270-85	PYGMALION	S	1989
1278	H 270-85	ITALICA LIVORNO	S	1989
1279	H 270-85	CT6750-9-2-1-1-M-M	S	1989
1280	H 270-85	NUCLEORYZA	S	1989
1281	H 305-84	PERLA	S	1989
1282	H 305-84	QUELLA	S	1989
1283	H 305-84	ORO	S	1989
1284	H 404-85	PERLA	S	1989
1285	H 404-85	CT6743-33-2-M-1-M-5-M	S	1989
1286	H 404-85	KAKA GYONGYE	S	1989

Código (CH)	Progenitor Femenino	Progenitor Masculino	Tipo	Año
1287	H 404-85	CT6750-9-2-4-M-1-M-2-M	S	1989
1288	ORYZELLA	PERLA	S	1989
1289	ORYZELLA	KAKA GYONGYE	S	1989
1290	ORYZELLA	NUCLEORYZA	S	1989
1291	ORYZELLA	CT6746-6-5-M-M-M	S	1989
1292	INDIO	ORO	S	1989
1293	INDIO	QUELLA	S	1989
1294	DELTA	PERLA	S	1989
1295	DELTA	CT6750-9-2-1-1-M-M	S	1989
1296	DELTA	CT6743-4-4-1-4-4	S	1989
1297	ITALICA LIVORNO	CT6742F2-CA-5	S	1989
1298	ITALICA LIVORNO	NUCLEORYZA	S	1989
1299	NUCLEORYZA	QUELLA	S	1989
1300	NUCLEORYZA	PERLA	S	1989
1301	NUCLEORYZA	ORYZELLA	S	1989
1302	NUCLEORYZA	H 305-84	S	1989
1303	NUCLEORYZA	H 404-85	S	1989
1304	CT6750-9-2-4-M-1-M-2-M	ITALICA LIVORNO	S	1989
1305	CT6746-12-7-7-1-4-M	ESTRELA	S	1989
1306	CT6746-12-7-7-1-4-M	ITALICA LIVORNO	S	1989
1307	CT6746-12-7-7-1-5-M	H 270-85	S	1989
1308	CT6746-12-7-7-1-5-M	PERLA	S	1989
1309	CT6750-9-2-4-M-1-M	CT6741-15-CA-18	S	1989
1310	CINIA 188	ARLESIIENNE	S	1990
1311	CINIA 188	HURI 289	S	1990
1312	CINIA 188	KALARIS	S	1990
1313	CINIA 268	ARLESIIENNE	S	1990
1314	CINIA 268	DELTA	S	1990
1315	CINIA 268	HURI 289	S	1990
1316	CINIA 268	KALARIS	S	1990
1317	CINIA 198	DELTA	S	1990
1318	CINIA 198	HURI 289	S	1990
1319	CINIA 198	SZARVASI 27	S	1990
1320	CINIA 198	DELTA	S	1990
1321	CINIA 189	HURI 289	S	1990
1322	CINIA 198	SZARVASI 27	S	1990
1323	CINIA 196	INDIO	S	1990
1324	CINIA 196	HURI 289	S	1990
1325	CINIA 196	KALARIS	S	1990
1326	CINIA 234	DELTA	S	1990
1327	CINIA 234	HURI 289	S	1990
1328	CINIA 234	KALARIS	S	1990
1329	CINIA 239	DELTA	S	1990
1330	CINIA 239	HURI 289	S	1990
1331	CINIA 239	SZARVASI 27	S	1990
1332	CINIA 260	DELTA	S	1990
1333	CINIA 260	HURI 289	S	1990
1334	CINIA 260	SZARVASI 27	S	1990
1335	CINIA 260	KALARIS	S	1990
1336	CINIA 263	DELTA	S	1990

Código (CH)	Progenitor Femenino	Progenitor Masculino	Tipo	Año
1337	CINIA 263	HURI 289	S	1990
1338	CINIA 263	KALARIS	S	1990
1339	CINIA 210	HURI 289	S	1990
1340	CINIA 210	KALARIS	S	1990
1341	CINIA 211	HURI 289	S	1990
1342	CINIA 211	SZARVASI 27	S	1990
1343	CINIA 211	KALARIS	S	1990
1344	CINIA 201	KALARIS	S	1990
1345	CINIA 202	HURI 289	S	1990
1346	CINIA 202	SZARVASI 27	S	1990
1347	CINIA 202	KALARIS	S	1990
1348	CINIA 165	SZARVASI 27	S	1990
1349	CINIA 166	KALARIS	S	1990
1350	CINIA 214	HURI 289	S	1990
1351	ORO	DIAMANTE	S	1990
1352	ORO	ORYZELLA	S	1990
1353	ORO	H 305-84	S	1990
1354	ORO	H 404-85	S	1990
1355	ORO	ESTRELA	S	1990
1356	ORO	CINIA 268	S	1990
1357	ORO	HURI 289	S	1990
1358	ORO	SZARVASI 27	S	1990
1359	ORO	KALARIS	S	1990
1360	ORO	CRISTAL	S	1990
1361	ORO	H 270-85	S	1990
1362	ORO	PERLA	S	1990
1363	ORYZELLA	DIAMANTE	S	1990
1364	DIAMANTE	ORO	S	1990
1365	DIAMANTE	ORYZELLA	S	1990
1366	DIAMANTE	H 305-84	S	1990
1367	DIAMANTE	H 404-85	S	1990
1368	DIAMANTE	ESTRELA	S	1990
1369	DIAMANTE	CINIA 268	S	1990
1370	DIAMANTE	HURI 289	S	1990
1371	DIAMANTE	SZARVASI 27	S	1990
1372	DIAMANTE	KALARIS	S	1990
1373	DIAMANTE	CRISTAL	S	1990
1374	DIAMANTE	H 270-85	S	1990
1375	DIAMANTE	PERLA	S	1990
1376	CINIA 188	H 404-85	S	1990
1377	CINIA 188	ESTRELA	S	1990
1378	CINIA 188	ORYZELLA	S	1990
1379	CINIA 188	H 305-84	S	1990
1380	CINIA 188	DELTA	S	1990
1381	CINIA 188	SZARVASI 27	S	1990
1382	CINIA 188	H 270-85	S	1990
1383	H 305-84	ORO	S	1990
1384	H 305-84	DIAMANTE	S	1990
1385	H 305-84	ESTRELA	S	1990
1386	H 305-84	CINIA 268	S	1990

Código (CH)	Progenitor Femenino	Progenitor Masculino	Tipo	Año
1387	H 305-84	CRISTAL	S	1990
1388	H 305-84	H 270-85	S	1990
1389	ESTRELA	ORO	S	1990
1390	ESTRELA	DIAMANTE	S	1990
1391	ESTRELA	ORYZELLA	S	1990
1392	ESTRELA	H 305-84	S	1990
1393	ESTRELA	H 404-85	S	1990
1394	ESTRELA	CINIA 268	S	1990
1395	ESTRELA	HURI 289	S	1990
1396	ESTRELA	KALARIS	S	1990
1397	ESTRELA	CRISTAL	S	1990
1398	ESTRELA	PERLA	S	1990
1399	ESTRELA	H 270-85	S	1990
1400	CINIA 268	ORO	S	1990
1401	CINIA 268	DIAMANTE	S	1990
1402	CINIA 268	ORYZELLA	S	1990
1403	CINIA 268	H 305-84	S	1990
1404	CINIA 268	H 404-85	S	1990
1405	CINIA 268	ESTRELA	S	1990
1406	CINIA 268	CRISTAL	S	1990
1407	CINIA 268	H 270-85	S	1990
1408	CINIA 198	ORYZELLA	S	1990
1409	CINIA 198	H 305-84	S	1990
1410	CINIA 198	H 404-85	S	1990
1411	CINIA 198	ESTRELA	S	1990
1412	CINIA 198	ARLESIIENNE	S	1990
1413	CINIA 198	KALARIS	S	1990
1414	CINIA 198	H 270-85	S	1990
1415	QUILA 67108	ORYZELLA	S	1990
1416	QUILA 67108	H 305-84	S	1990
1417	QUILA 67108	H 404-85	S	1990
1418	QUILA 67108	HURI 289	S	1990
1419	QUILA 67108	SZARVASI 27	S	1990
1420	QUILA 67108	KALARIS	S	1990
1421	QUILA 67108	H 270-85	S	1990
1422	ZHONG-HUA 3	CINIA 188	S	1990
1423	ZHONG-HUA 3	CINIA 268	S	1990
1424	ZHONG-HUA 3	CINIA 189	S	1990
1425	ZHONG-HUA 3	CINIA 196	S	1990
1426	ZHONG-HUA 3	CINIA 234	S	1990
1427	ZHONG-HUA 3	CINIA 239	S	1990
1428	ZHONG-HUA 3	CINIA 210	S	1990
1429	ZHONG-HUA 3	CINIA 211	S	1990
1430	ZHONG-HUA 3	CINIA 202	S	1990
1431	ZHONG-HUA 3	CINIA 112	S	1990
1432	ZHONG-HUA 3	CINIA 165	S	1990
1433	ZHONG-HUA 3	CINIA 214	S	1990
1434	ZHONG-HUA 3	DESCONOCIDA	S	1990
1435	JKU(K) 450-172-10	CINIA 268	S	1990
1436	JKU(K) 450-172-10	CINIA 198	S	1990

Código (CH)	Progenitor Femenino	Progenitor Masculino	Tipo	Año
1437	JKU(K) 450-172-10	CINIA 196	S	1990
1438	JKU(K) 450-172-10	CINIA 234	S	1990
1439	JKU(K) 450-172-10	CINIA 260	S	1990
1440	JKU(K) 450-172-10	CINIA 211	S	1990
1441	JKU(K) 450-172-10	CINIA 165	S	1990
1442	JKU(K) 450-172-10	CINIA 214	S	1990
1443	CRISTAL	ORO	S	1990
1444	CRISTAL	DIAMANTE	S	1990
1445	CRISTAL	ORYZELLA	S	1990
1446	CRISTAL	H 305-84	S	1990
1447	CRISTAL	H 404-85	S	1990
1448	CRISTAL	ESTRELA	S	1990
1449	CRISTAL	HURI 289	S	1990
1450	CRISTAL	KALARIS	S	1990
1451	CRISTAL	H 270-85	S	1990
1452	H 270-85	ORO	S	1990
1453	H 270-85	DIAMANTE	S	1990
1454	H 270-85	H 305-84	S	1990
1455	H 270-85	ESTRELA	S	1990
1456	H 270-85	CINIA 268	S	1990
1457	H 270-85	CRISTAL	S	1990
1458	H 270-85	PERLA	S	1990
1459	CINIA 189	ORYZELLA	S	1990
1460	CINIA 189	H 305-84	S	1990
1461	CINIA 189	H 404-85	S	1990
1462	CINIA 189	ESTRELA	S	1990
1463	CINIA 189	INDIO	S	1990
1464	CINIA 189	H 270-85	S	1990
1465	CINIA 196	ORYZELLA	S	1990
1466	CINIA 196	H 305-84	S	1990
1467	CINIA 196	H 404-85	S	1990
1468	CINIA 196	ESTRELA	S	1990
1469	CINIA 196	DELTA	S	1990
1470	CINIA 196	ARLESIIENNE	S	1990
1471	CINIA 196	SZARVASI 27	S	1990
1472	CINIA 196	H 270-85	S	1990
1473	CINIA 234	ORYZELLA	S	1990
1474	CINIA 234	H 305-84	S	1990
1475	CINIA 234	H 404-85	S	1990
1476	CINIA 234	ESTRELA	S	1990
1477	CINIA 234	INDIO	S	1990
1478	CINIA 234	ARLESIIENNE	S	1990
1479	CINIA 234	SZARVASI 27	S	1990
1480	CINIA 234	H 270-85	S	1990
1481	CINIA 239	ORYZELLA	S	1990
1482	CINIA 239	H 305-84	S	1990
1483	CINIA 239	H 404-85	S	1990
1484	CINIA 239	ESTRELA	S	1990
1485	CINIA 239	INDIO	S	1990
1486	CINIA 239	ARLESIIENNE	S	1990

Código (CH)	Progenitor Femenino	Progenitor Masculino	Tipo	Año
1487	CINIA 239	KALARIS	S	1990
1488	CINIA 239	H 270-85	S	1990
1489	CINIA 260	ORYZELLA	S	1990
1490	CINIA 260	H 305-84	S	1990
1491	CINIA 260	H 404-85	S	1990
1492	CINIA 260	ESTRELA	S	1990
1493	CINIA 260	INDIO	S	1990
1494	CINIA 260	ARLESIIENNE	S	1990
1495	CINIA 260	H 270-85	S	1990
1495	CINIA 263	ORYZELLA	S	1990
1496	CINIA 263	ORYZELLA	S	1990
1497	CINIA 263	H 305-84	S	1990
1498	CINIA 263	H 404-85	S	1990
1499	CINIA 263	ESTRELA	S	1990
1500	CINIA 263	INDIO	S	1990
1501	CINIA 263	ARLESIIENNE	S	1990
1502	CINIA 263	SZARVASI 27	S	1990
1504	CINIA 210	ORYZELLA	S	1990
1505	CINIA 210	H 305-84	S	1990
1506	CINIA 210	H 404-85	S	1990
1507	CINIA 210	SZARVASI 27	S	1990
1508	CINIA 210	H 270-85	S	1990
1509	CINIA 211	ORYZELLA	S	1990
1510	CINIA 211	H 305-84	S	1990
1511	CINIA 211	H 404-85	S	1990
1512	CINIA 211	H 270-85	S	1990
1513	CINIA 201	ORYZELLA	S	1990
1514	CINIA 201	H 305-84	S	1990
1515	CINIA 201	H 404-85	S	1990
1516	CINIA 201	HURI 289	S	1990
1517	CINIA 201	SZARVASI 27	S	1990
1518	CINIA 201	H 270-85	S	1990
1519	CINIA 202	ORYZELLA	S	1990
1520	CINIA 202	H 305-84	S	1990
1521	CINIA 202	H 404-85	S	1990
1522	CINIA 202	H 270-85	S	1990
1523	CINIA 112	H 305-84	S	1990
1524	CINIA 112	H 404-85	S	1990
1525	CINIA 112	HURI 289	S	1990
1526	CINIA 112	SZARVASI 27	S	1990
1527	CINIA 112	KALARIS	S	1990
1528	CINIA 112	H 270-85	S	1990
1529	CINIA 165	ORYZELLA	S	1990
1530	CINIA 165	H 305-84	S	1990
1531	CINIA 165	HURI 289	S	1990
1532	CINIA 165	KALARIS	S	1990
1533	CINIA 165	H 270-85	S	1990
1534	CINIA 166	ORYZELLA	S	1990
1535	CINIA 166	H 305-84	S	1990
1536	CINIA 166	H 404-85	S	1990

Código (CH)	Progenitor Femenino	Progenitor Masculino	Tipo	Año
1537	CINIA 166	HURI 289	S	1990
1538	CINIA 166	SZARVASI 27	S	1990
1539	CINIA 166	H 270-85	S	1990
1540	CINIA 214	ORYZELLA	S	1990
1541	CINIA 214	H 305-84	S	1990
1542	CINIA 214	H 404-85	S	1990
1543	CINIA 214	SZARVASI 27	S	1990
1544	CINIA 214	KALARIS	S	1990
1545	CINIA 214	H 270-85	S	1990
1546	QUILA 71912	CINIA 242	S	1991
1547	QUILA 71912	CINIA 191	S	1991
1548	QUILA 67344	CINIA 242	S	1991
1549	QUILA 67344	CINIA 236	S	1991
1550	QUILA 68208	ZHONG-HUA 3	S	1991
1551	QUILA 68208	L 514	S	1991
1552	QUILA 71920	CL SELECAO 62A	S	1991
1553	QUILA 67624	CINIA 193	S	1991
1554	QUILA 67624	CINIA 233	S	1991
1555	QUILA 67624	TF242-CA-2-26	S	1991
1556	CINIA 268	TF237-1-49-1	S	1991
1557	CINIA 268	TF242-CA-2-26	S	1991
1558	CINIA 268	CL30-1-91-9	S	1991
1559	CINIA 268	BLUEBONNET 50	S	1991
1560	CINIA 198	TF237-1-49-1	S	1991
1561	CINIA 207	QUILA 67624	S	1991
1562	CINIA 207	ORO	S	1991
1563	CINIA 207	ELI	S	1991
1564	CINIA 256	RIN	S	1991
1565	CINIA 193	ESTRELA	S	1991
1566	CINIA 193	INDIO	S	1991
1567	CINIA 42	RIP	S	1991
1568	CINIA 242	ZHONG-HUA 3	S	1991
1569	CINIA 191	ORO	S	1991
1570	CINIA 233	QUILA 67320	S	1991
1571	CINIA 233	QUILA 71920	S	1991
1572	CINIA 233	QUELLA	S	1991
1573	CINIA 233	L 410	S	1991
1574	CINIA 236	QUELLA	S	1991
1575	CINIA 236	M 9	S	1991
1576	CINIA 236	ZHONG-HUA 3	S	1991
1577	CINIA 236	TF242-CA-2-26	S	1991
1578	CINIA 115	CL SELECAO 62A	S	1991
1579	ORO	CINIA 242	S	1991
1580	QUELLA	CINIA 207	S	1991
1581	DIAMANTE	INDIO	S	1991
1582	DIAMANTE	ELI	S	1991
1583	ESTRELA	QUILA 68208	S	1991
1584	ESTRELA	QUILA 67320	S	1991
1585	ESTRELA	CINIA 236	S	1991
1586	ESTRELA	RIP	S	1991

Código (CH)	Progenitor Femenino	Progenitor Masculino	Tipo	Año
1587	M 9	QUILA 67344	S	1991
1588	M 9	CINIA 207	S	1991
1589	M 9	L 514	S	1991
1590	ÑIQUEN	CINIA 207	S	1991
1591	ÑIQUEN	CINIA 236	S	1991
1592	ZHONG-HUA 3	QUILA 67320	S	1991
1593	ZHONG-HUA 3	QUILA 71920	S	1991
1594	ZHONG-HUA 3	INDIO	S	1991
1595	TF237-1-49-1	QUILA 71920	S	1991
1596	TF237-1-49-1	CINIA 256	S	1991
1597	TF242-CA-2-26	QUILA 71912	S	1991
1598	TF242-CA-2-26	QUILA 67624	S	1991
1599	TF242-CA-2-26	CINIA 242	S	1991
1600	TF242-CA-2-26	M 9	S	1991
1601	TF3R-501B-7-1B	QUILA 71920	S	1991
1602	TF3R-501B-7-1B	CINIA 193	S	1991
1603	TF3R-501B-7-1B	ORO	S	1991
1604	TF13R-501B-1-5	QUILA 70706	S	1991
1605	CL SELECAO 62A	QUILA 67344	S	1991
1606	CL SELECAO 62A	CINIA 198	S	1991
1607	CL SELECAO 63	QUILA 67344	S	1991
1608	CL SELECAO 63	QUILA 71920	S	1991
1609	CL SELECAO 63	QUILA 70706	S	1991
1610	CL SELECAO 63	DIAMANTE	S	1991
1611	CL SELECAO 250	CINIA 242	S	1991
1612	CL26-1-1-1	QUILA 67320	S	1991
1613	CL26-1-1-1	CINIA 198	S	1991
1614	CL26-1-1-1	CINIA 256	S	1991
1615	CL30-1-91-9	QUILA 67320	S	1991
1616	CL30-1-91-9	CINIA 198	S	1991
1617	CL30-1-91-9	CINIA 42	S	1991
1618	CL30-1-91-9	CINIA 181	S	1991
1619	CL30-1-91-9	M 9	S	1991
1620	CL30-1-91-9	ELI	S	1991
1621	1580-9F3	QUILA 67320	S	1991
1622	1580-9F3	CINIA 115	S	1991
1623	1585-5F3	CINIA 256	S	1991
1624	1585-5F3	ESTRELA	S	1991
1625	L 227	QUILA 67320	S	1991
1626	L 227	CINIA 42	S	1991
1627	L 373	QUILA 67624	S	1991
1628	L 373	CINIA 233	S	1991
1629	L 373	CINIA 236	S	1991
1630	L 373	DESCONOCIDA	S	1991
1631	L 375	QUILA 67320	S	1991
1632	L 375	CINIA 207	S	1991
1633	L 375	QUELLA	S	1991
1634	L 375	M 9	S	1991
1635	L 410	QUILA 67320	S	1991
1636	L 410	QUILA 67624	S	1991

Código (CH)	Progenitor Femenino	Progenitor Masculino	Tipo	Año
1637	L 410	CINIA 198	S	1991
1638	L 410	M 9	S	1991
1639	L 410	ÑIQUEÑ	S	1991
1640	L 535	M 9	S	1991
1641	L 541	CINIA 198	S	1991
1642	L 514	QUILA 67344	S	1991
1643	L 514	QUILA 67320	S	1991
1644	L 514	CINIA 42	S	1991
1645	YONESHIO	CINIA 198	S	1991
1646	YONESHIO	ZHONG-HUA 3	S	1991
1647	CALMOSHI 101	QUILA 67624	S	1991
1648	CALMOSHI 101	CINIA 181	S	1991
1649	INDIO	QUILA 67344	S	1991
1650	RIP	ORO	S	1991
1651	RIP	ÑIQUEÑ	S	1991
1652	INDIO	QUELLA	S	1991
1653	INDIO	M 9	S	1991
1654	INDIO	ÑIQUEÑ	S	1991
1655	BLUEBONNET 50	QUILA 70706	S	1991
1656	BLUEBONNET 50	CINIA 198	S	1991
1657	CH1154	ZHONG-HUA 3	T	1991
1658	CH1154	CINIA 268	S	1991
1659	CH1368	RIN	T	1991
1660	CH1392	TF237-1-28	T	1991
1661	CH1355	ESTRELA	R	1991
1662	CH1383	CINIA 242	T	1991
1663	CH1390	ZHONG-HUA 3	T	1991
1664	CH1452	CINIA 242	T	1991
1665	CH1452	ESTRELA	T	1991
1666	CH1364	ZHONG-HUA 3	T	1991

Cruzamientos de arroz realizados en México

585

Número y tipo de cruzamientos realizados por INIFAP, Estación
Experimental Agrícola del Valle de Culiacán, Sinaloa, y
Red de Cereales de Grano Pequeño Zona Sur, Morelos, México.



Instituto Nacional de Investigaciones Forestales y
Agropecuarias (INIFAP).

- Estación Experimental Agrícola del Valle de Culiacán,
Sinaloa, 1967-1990.
- Red de Cereales de Grano Pequeño Zona Sur, Morelos,
1969-1990.

Número y tipo de cruzamientos realizados por INIFAP, Estación Experimental Agrícola del Valle de Culiacán, Sinaloa, y Red de Cereales de Grano Pequeño Zona Sur, Morelos, México.

Fecha	Tipo de Cruce					Total
	Simple	Doble	Triple	Retrocruce	Múltiple	
1967	13	0	0	0	0	13
1968	15	0	0	0	0	15
1970	29	0	2	0	0	31
1972	11	0	0	0	0	11
1974	57	0	0	0	0	57
1975	28	0	0	0	0	28
1976	179	0	2	0	0	181
1977	105	0	56	0	0	161
1978	54	1	9	0	0	64
1979	136	56	14	0	0	206
1980	150	0	0	0	0	150
1981	234	0	5	0	0	239
1982	120	5	72	3	0	200
1983	178	0	50	3	4	235
1984	28	24	91	8	1	152
1985	307	7	71	0	38	423
1986	128	0	17	0	0	145
1987	106	28	194	1	3	332
1988	298	0	4	1	0	303
1989	187	31	171	7	0	396
1990	125	98	158	6	0	387
Total	2488	250	916	29	46	3729

Nombre	Designación	Cruce	Año
APATZINGAN A88	P 2231F4-45-8-1B	CICA 7//CICA 8/PELITA 1/1	1987
BACHOCO A67		BLUEBONNET 50*2/JOJUTLA MEJORADO	1967
BAMOA A75	IR837-46-2-26Mo-1Na-1Cu	IR262-43-8-11/NIAM SAN PANTAWANG	1975
CAMPECHE A80	C 82-14B-19-5-1	GRIJALVA A71*3/TETEP	1980
CARDENAS A80	SPR 6726-134-2-26	C 4-63//GOW RUANG 88/SIGADIS	1981
CHAMPOTON A80	C 91-72-53-2B-6	GRIJALVA A71*3/CARREON	1980
CHETUMAL A86	CS1023-3-3-7-7	NAVOLATO A71/CARREON//GRIJALVA A71/TETEP	1987
CHIAPAS A84	O.S. 6-160-S6-900F6-O.S. 6	SELECC. O.S. 6 (Y 3/R 2-111-1//M.L.E)	1984
COMEDERO A91		SINALOA A80/ITA 231//NAVOLATO A71	1991
COREREPE A67	C 52-CU6-CU1-CU3-CU1	REXORO/PURPLE LEAF//BLUEBONNET 50	1966
COTAXTLA A90	IR3941-25-1	CR126-42-5/IR2061-213	1990
CULIACAN	C 6-227-52-Cu11-Cu3-Cu6-Cu11	REXORO/COLUSA	1964
CULIACAN A82	C1AS 33-70-5CU-1CU-1CU-2CU-0JU	IR1112-20-(SETSV69 P204)/SINALOA A68	1982
FUERTE A64		BLUEBONNET 50*2/GULFROSE	1964
GRIJALVA A71	B 589A9-24-13C-7110C-36C-435CH-349CH-680	BLUEBONNET 50*3/GULFROSE	1971
GUASAVE A64		BLUEBONNET 50*2/GULFROSE (PC77)	1964
HUASTECAS A80	C 10-68-1Na-2Mo-5Mo-OC	SINALOA A68/SINALOA A64	1980
HUIMANGUILLO A88	P 1035-5-6-1-1-1M-0HUI	P 996/P 1000	1988
IGUALA A70		NAHNG MON S4*2/TAICHUNG NATIVE 1	1970
JOACHIN A74	C 39-67-7-25-29-3C-3C	COREREPE A67*3/TAICHUNG NATIVE 1//IR160-27-4	1974
JOJUTLA MEJORADO	1J-30-16	SEL. JOJUTLA COMERCIAL	1956
JUCHITAN A74	SEL. 1Mo-5Mo-1Na	B 572-A3-47-15/B 589-A4-1B-1	1974
LOMA BONITA A91	P 2034F4-46-1B-1B	CICA 8//BG90-2/CICA 4	1991
MACUSPANA A75	C 31B-18CH-2055CH-3145CH-375CH-1066CH	VENUS A68//PETA/TANGKAI ROTAN	1975
MILAGRO FILIPINO	IR8-288-3	PETA/DEE-GEO-WOO-GEN	1968
MOCHIS A64		REXORO/PURPLE LEAF SEL "G"	1964
MORELOS A70	IP-1-17-15-65-6-2	SEL. JOJUTLA COMERCIAL	1970
MORELOS A83		JOJUTLA MEJORADO/NAYLAMP	1983
MORELOS A88	C 10Za78MH-12a-3Ez-1C-1C-OC	C 3182a76-7/C 992a76-1	1988
NAVOLATO A71	IR579-160-2-Cu2-Cu3	IR8/TADUKAN	1971
NAYAR C71	IR160-27-1-1-N-4-19	NAHNG MON S4/TAICHUNG NATIVE 1	1971
PALIZADA A86	C 80-22-55-11	NAVOLATO A71*3/TETEP	1987
PIEDRAS NEGRAS A74	IR837-46-2-5Mo-1Na	IR262-43-8-11/NIAM SAN PANTAWANG	1974
RIO A67		ZACATEPEC/BLUEBONNET 50	1967
SAN LORENZO A72	IR874-B2-10B-1-Cu1-Cu2	IR8//IR8//CP-SLO*2/NAHNG MON S4	1972
SINALOA A64	SEL. PURPLE LEAF	EDITH/FORTUNA	1964
SINALOA A68	IR160-27-4-19C	NAHNG MON S4/TAICHUNG NATIVE 1	1968
SINALOA A72	IR1112-5B-2mo-1NA	IR262-43-8-11*2/KHAO DAWK MALI 105	1972
SINALOA A80	C 19Mo69-9Mo-1C-13Mo-1Mo	SINALOA A68/BLUEBONNET 50	1968
SURESTE A90	IR10120-7-2-1	IR9538/IR9575	1990
VENUS A68	C 80-3-9-CU1-CU1-CU10-CU1	DELREX C.I. R3-20/CENTURY PATNA 231//B	1968
ZAPATA A70	IP-11-17-15-61-3-59	LUEBONNET 50	
		SEL. JOJUTLA COMERCIAL	1970

Código	Progenitor Femenino	Progenitor Masculino	Tipo	Año
CIAS 01	MILAGRO FILIPINO	JOJUTLA MEJORADO	S	1967
CIAS 02	SINALOA A68	JOJUTLA MEJORADO	S	1967
CIAS 03	RIOS A67	JOJUTLA MEJORADO	S	1967
CIAS 04	APURA	JOJUTLA MEJORADO	S	1967
CIAS 05	STARBONNET	JOJUTLA MEJORADO	S	1967
CIAS 06	MOCHIS A64	JOJUTLA MEJORADO	S	1967
CIAS 07	COREREPE A67	JOJUTLA MEJORADO	S	1967
CIAS 08	BACHOCO A67	JOJUTLA MEJORADO	S	1967
CIAS 09	GUASAVE A64	JOJUTLA MEJORADO	S	1967
CIAS 10	BLUEBONNET 50	JOJUTLA MEJORADO	S	1967
CIAS 11	FUERTE A64	JOJUTLA MEJORADO	S	1967
CIAS 12	KAOSHING 68	JOJUTLA MEJORADO	S	1967
CIAS 13	CULIACAN A82	JOJUTLA MEJORADO	S	1967
CIAS 14	MILAGRO FILIPINO	SINALOA A64	S	1968
CIAS 15	MILAGRO FILIPINO	APURA	S	1968
CIAS 16	MILAGRO FILIPINO	STARBONNET	S	1968
CIAS 17	MILAGRO FILIPINO	BLUEBONNET 50	S	1968
CIAS 18	MILAGRO FILIPINO	JOJUTLA MEJORADO	S	1968
CIAS 19	SINALOA A68	SINALOA A64	S	1968
CIAS 20	SINALOA A68	APURA	S	1968
CIAS 21	SINALOA A68	STARBONNET	S	1968
CIAS 22	SINALOA A68	BLUEBONNET 50	S	1968
CIAS 23	SINALOA A68	JOJUTLA MEJORADO	S	1968
CIAS 24	IR480-37-2	SINALOA A64	S	1968
CIAS 25	IR480-37-2	APURA	S	1968
CIAS 26	IR480-37-2	STARBONNET	S	1968
CIAS 27	IR480-37-2	BLUEBONNET 50	S	1968
CIAS 28	IR480-37-2	JOJUTLA MEJORADO	S	1968
CIAS 29	APURA	SINALOA A68	S	1970
CIAS 30	BELLE PATNA	SINALOA A68	S	1970
CIAS 31	IR1111-46 (SETSV69P181)	SINALOA A68	S	1970
CIAS 32	CIAS 8	SINALOA A68	T	1970
CIAS 33	IR1112-20 (SETSV69P204)	SINALOA A68	S	1970
CIAS 34	IR837-46-2 (HSV69P63)	SINALOA A68	S	1970
CIAS 35	IR1109-10 (HSV69P70)	SINALOA A68	S	1970
CIAS 36	IR22	IR480-37-2-CU5-CU9	S	1970
CIAS 37	IR22	SINALOA A68	S	1970
CIAS 38	IR480-37-2-CU5	SINALOA A68	S	1970
CIAS 39	IR480-37-2-CU5	SINALOA A68	S	1970
CIAS 40	IR480-37-2-CU5	SINALOA A68	S	1970
CIAS 41	CIAS 28	SINALOA A68	S	1970
CIAS 42	IR572-E-576	CIAS 18	T	1970
CIAS 43	IR661-1-140-3-2-1CU	SINALOA A68	S	1970
CIAS 44	IR1111-51 (SETSV69P184)	SINALOA A68	S	1970
CIAS 45	MUTANTE No. 4	SINALOA A68	S	1970
CIAS 46	IR749B1-35-6-2 (SETSV69P267)	SINALOA A68	S	1970
CIAS 47	KUESP	SINALOA A68	S	1970
CIAS 48	MAGALI SML	SINALOA A68	S	1970
CIAS 49	MILO 1	SINALOA A68	S	1970
CIAS 50	CIAS 18	SINALOA A68	S	1970

Código	Progenitor Femenino	Progenitor Masculino	Tipo	Año
CIAS 51	SEL. PIEDRAS NEGRAS A74	SINALOA A68	S	1970
CIAS 52	IR874B2-108-1 (SETSV69P31)	SINALOA A68	S	1970
CIAS 53	IR1112-49 (SETSV69P220)	SINALOA A68	S	1970
CIAS 54	IR749B1-27-3-2 (SETSV69P264)	SINALOA A68	S	1970
CIAS 55	SINALOA A68	IR6-1-1-3-1-CU6	S	1970
CIAS 56	SINALOA A68	IR22	S	1970
CIAS 57	SINALOA A68	IR480-37-2-CU5-CU9	S	1970
CIAS 58	SURINAM	SINALOA A68	S	1970
CIAS 59	WAGENINGEN I	SINALOA A68	S	1970
CIAS 60	NAVOLATO A71	ACORNI	S	1972
CIAS 61	NAVOLATO A71	APANI	S	1972
CIAS 62	NAVOLATO A71	AWINI	S	1972
CIAS 63	NAVOLATO A71	BLUEBONNET 50	S	1972
CIAS 64	NAVOLATO A71	SINALOA A64	S	1972
CIAS 65	NAVOLATO A71	JOJUTLA MEJORADO	S	1972
CIAS 66	NAVOLATO A71	STARBONNET	S	1972
CIAS 67	NAVOLATO A71	BLUEBELLE	S	1972
CIAS 68	SINALOA A68	ACORNI	S	1972
CIAS 69	SINALOA A68	APANI	S	1972
CIAS 70	SINALOA A68	AWINI	S	1972
C 001CU74	IR8 FINE GRAIN 11-1CU-1CU	IR1487-372-4-5-1CU-1CU	S	1974
C 002CU74	IR8 FINE GRAIN 11-1CU-1CU	IR1163-212-2-1-2-1CU-1CU	S	1974
C 003CU74	IR8 FINE GRAIN 11-1CU-1CU	IR1300-73-2-3-1CU-1CU	S	1974
C 004CU74	IR930-97-2-1-1-2-1CU-1CU-1CU	IR1163-212-2-1-2-1CU-1CU	S	1974
C 005CU74	IR930-97-2-1-1-2-1CU-1CU-1CU	IR1300-73-2-3-1CU-1CU	S	1974
C 006CU74	IR8 FINE GRAIN 11-1CU-1CU	IR1300-73-2-3-1CU-1CU	S	1974
C 007CU74	IR487-372-4-6-1-1CU-1CU	IR1487-372-4-5-1CU-1CU	S	1974
C 008CU74	IR1487-136-1-2-2-1CU-1CU	IR1487-372-4-5-1CU-1CU	S	1974
C 009CU74	IR1487-136-1-2-2-1CU-1CU	IR1163-212-2-1-2-1CU-1CU	S	1974
C 010CU74	SINALOA A68	IR1487-125-2-3-1CU-1CU	S	1974
C 011CU74	CICA 4	IR810-2-3-2-1-1CU-1CU	S	1974
C 012CU74	CICA 4	IR1163-135-3-1-3-1CU-1CU	S	1974
C 013CU74	CICA 4	IR1487-372-4-5-1CU-1CU	S	1974
C 014CU74	CICA 4	IR1163-212-2-1-2-1CU-1CU	S	1974
C 015CU74	CICA 4	IR1480-125-2-3-1CU-1CU	S	1974
C 016CU74	CICA 4	IR930-97-2-1-1-2-1CU-1CU	S	1974
C 017CU74	CICA 4	IR1487-372-4-6-2-1CU-1CU	S	1974
C 018CU74	CICA 4	IR1487-136-1-2-2-1CU-1CU	S	1974
C 019CU74	IR1531-103-2-2-3-1CU-1CU	IR841-142-1-3-2-1CU-1CU	S	1974
C 020CU74	IR1531-103-2-2-3-1CU-1CU	IR841-5-3-1-3-3-1CU-1CU	S	1974
C 021CU74	IR1531-103-2-2-3-1CU-1CU	IR828-28-1-1-1-1CU-1CU	S	1974
C 022CU74	IR1531-103-2-2-3-1CU-1CU	IR1163-135-3-1-3-1CU-1CU	S	1974
C 023CU74	IR1615-297-1-2-1CU-1CU	IR841-142-1-3-2-1CU-1CU	S	1974
C 024CU74	IR1615-297-1-2-1CU-1CU	IR665-40-3-1CU-1CU	S	1974
C 025CU74	IR1615-297-1-2-1CU-1CU	IR841-5-3-1-3-3-1CU-1CU	S	1974
C 026CU74	IR1615-297-1-2-1CU-1CU	IR828-28-1-1-1-1CU-1CU	S	1974
C 027CU74	IR1615-297-1-2-1CU-1CU	IR1163-135-3-1-3-1CU-1CU	S	1974
C 028CU74	IR8 FINE GRAIN 20-1CU-1CU	IR841-142-1-3-2-1CU-1CU	S	1974
C 029CU74	IR8 FINE GRAIN 20-1CU-1CU	IR841-5-3-1-3-3-1CU-1CU	S	1974
C 030CU74	IR8 FINE GRAIN 20-1CU-1CU	IR1163-135-3-1-3-1CU-1CU	S	1974

Código	Progenitor Femenino	Progenitor Masculino	Tipo	Año
C 031CU74	IR1646-181-1-1CU-1CU	IR841-142-1-3-2-1CU-1CU	S	1974
C 032CU74	IR1646-181-1-1CU-1CU	IR665-40-3-1CU-1CU	S	1974
C 033CU74	IR1646-181-1-1CU-1CU	IR841-5-3-1-3-3-1CU-1CU	S	1974
C 034CU74	IR1646-181-1-1CU-1CU	IR828-28-1-1-1-1CU-1CU	S	1974
C 035CU74	IR1646-181-1-1CU-1CU	IR1163-135-3-1-3-1CU-1CU	S	1974
C 036CU74	CIAS 14-68-8CU-1CU-2CU-1CU-1CU	IR841-142-1-3-2-1CU-1CU	S	1974
C 037CU74	CIAS 14-68-8CU-1CU-2CU-1CU-1CU	IR828-28-1-1-1-1CU-1CU	S	1974
C 038CU74	IR8 FINE GRAIN 19-1CU-1CU	IR841-142-1-3-2-1CU-1CU	S	1974
C 039CU74	IR8 FINE GRAIN 19-1CU-1CU	IR828-28-1-1-1-1CU-1CU	S	1974
C 040CU74	IR8 FINE GRAIN 19-1CU-1CU	IR1163-135-3-1-3-1CU-1CU	S	1974
C 041CU74	IR1531-103-2-2-3-1CU-1CU	IR1487-372-4-4-2-1CU-1CU	S	1974
C 042CU74	IR1531-103-2-2-3-1CU-1CU	IR1487-372-4-6-2-1CU-1CU	S	1974
C 043CU74	IR1531-103-2-2-3-1CU-1CU	C 413-27CH-2085CH-3244CH-425CH	S	1974
C 044CU74	IR1531-103-2-2-3-1CU-1CU	IR1529-53-2-1CU-1CU-1CU	S	1974
C 045CU74	IR1531-103-2-2-3-1CU-1CU	JM(2001)-3-1CU-1CU-1CU	S	1974
C 046CU74	IR1531-103-2-2-3-1CU-1CU	IR749-468-1CU-1CU-1CU-1CU	S	1974
C 047CU74	IR1531-103-2-2-3-1CU-1CU	IR1487-372-4-6-2-1CU-1CU	S	1974
C 048CU74	IR1531-103-2-2-3-1CU-1CU	IR1487-381-4-1-1CU-1CU	S	1974
C 049CU74	IR1531-103-2-2-3-1CU-1CU	IR1837-46-2-26M-1NA-1CU-1CU-1C	S	1974
C 050CU74	IR1615-297-1-2-1CU-1CU	IR1487-372-4-4-2-1CU-1CU	S	1974
C 051CU74	IR1615-297-1-2-1CU-1CU	C 413-27CH-2085CH-3244CH-425CH	S	1974
C 052CU74	IR1615-297-1-2-1CU-1CU	IR1529-53-2-1CU-1CU-1CU	S	1974
C 053CU74	IR1615-297-1-2-1CU-1CU	JM(2001)-3-1CU-1CU-1CU	S	1974
C 054CU74	IR1615-297-1-2-1CU-1CU	IR1487-372-4-6-2-1CU-1CU	S	1974
C 055CU74	IR1615-297-1-2-1CU-1CU	IR1487-381-4-1-1CU-1CU	S	1974
C 056CU74	IR1615-297-1-2-1CU-1CU	IR1837-46-2-26M-1NA-1CU-1CU-1C	S	1974
C 057CU74	IR8 FINE GRAIN 20-1CU-1CU	IR487-372-4-6-2-1CU-1CU	S	1974
C 001CU75	BAMO A75	MACUSPANA A75	S	1975
C 002CU75	CICA 4	JM(2001)-3-1CU-1CU-1CU	S	1975
C 003CU75	CICA 4	IR1529-178-3-2-3-1CU-1CU	S	1975
C 004CU75	CICA 4	IR1531-103-2-2-3-1CU-1CU	S	1975
C 005CU75	CICA 4	IR1615-211-2-1-1CU-1CU	S	1975
C 006CU75	CICA 4	IR1615-297-1-2-1CU-1CU	S	1975
C 007CU75	CICA 4	IR1721-11-6-8-3-2-1CU-1CU	S	1975
C 008CU75	CICA 4	IR2058-74-2-1-1CU	S	1975
C 009CU75	CICA 4	IR2061-213-2-16-1CU	S	1975
C 010CU75	IR665-40-3-1CU-1CU	CIAS21-68-1CU-1CU-2CU-1CU	S	1975
C 011CU75	IR749-468-1CU-1CU-1CU	IR1300-73-2-3-1CU-1CU	S	1975
C 012CU75	IR828-28-1-1-1-1CU-1CU	CICA 4	S	1975
C 013CU75	IR828-28-1-1-1-1CU-1CU	IR1615-297-1-2-1CU-1CU	S	1975
C 014CU75	IR828-28-1-1-1-1CU-1CU	IR1615-297-1-2-1CU-1CU	S	1975
C 015CU75	IR841-5-3-2-3-3-1CU-1CU	IR1615-297-1-2-1CU-1CU	S	1975
C 016CU75	IR1300-73-2-3-1CU-1CU	IR1531-103-2-2-3-1CU-1CU	S	1975
C 017CU75	IR1487-141-6-2-1CU-1CU	IR841-5-3-1-3-3-1CU-1CU	S	1975
C 018CU75	IR1529-178-3-2-3-1CU-1CU	IR841-5-3-1-2-2-1CU-1CU	S	1975
C 019CU75	IR1615-297-1-2-1CU-1CU	CIAS14-68-8CU-3CU-2CU-1CU	S	1975
C 020CU75	IR1615-297-1-2-1CU-1CU	O.S. 4-1CU	S	1975
C 021CU75	IR1615-297-1-2-1CU-1CU	IR828-28-1-1-1-1CU-1CU	S	1975
C 022CU75	IR1833-369-1-4-1CU	IR2016-P2-5-2-1CU	S	1975
C 023CU75	IR2016-P2-5-2-1CU	JM(2001)-3-1CU-1CU-1CU	S	1975
C 024CU75	IR2016-P2-5-2-1CU	SPR 6726-134-2-26-1CU	S	1975

Código	Progenitor Femenino	Progenitor Masculino	Tipo	Año
C 025CU75	IR2016-P10-9-4-1CU	CICA 4	S	1975
C 026CU75	IR2016-P10-9-4-1CU	SPR 6726-134-2-26-1CU	S	1975
C 027CU75	IR2016-P10-9-4-1CU	IR1615-297-1-2-1CU-1CU	S	1975
C 028CU75	IR2031-108-1-1-1CU	CIAS14-68-8CU-3CU-2CU-1CU	S	1975
C 029CU75	IR3265-112-1-2-1CU	IR2031-108-2-1-1-1CU	S	1975
C 001CU76	IR8/CARREON	BAMO A75	T	1976
C 002CU76	IR8/CARREON	CICA 6	T	1976
C 003CU76	IR22	C 15M-67-7-2-8	S	1976
C 004CU76	IR30	IR1529-178-3-2-3-1CU-1CU	S	1976
C 005CU76	IR272-4-1-2-3-10-1CU	JM(2089)-6-1CU-1CU	S	1976
C 006CU76	IR442-2-58-2-1	IR1531-103-2-2-3-1CU-1CU	S	1976
C 007CU76	IR480-5-7-3-1CU	IR837-46-2-4MC-1NA-1CU-1CU	S	1976
C 008CU76	IR480-5-7-3-1CU	IR1531-103-2-2-3-1CU-1CU	S	1976
C 009CU76	IR480-5-7-3-1CU	IR1615-297-1-2-1CU-1CU	S	1976
C 010CU76	IR480-5-9-3	CICA 9	S	1976
C 011CU76	IR480-5-9-3	NAVOLATO A71	S	1976
C 012CU76	IR480-5-9-3	P 901-22-11-5-3-2-1B	S	1976
C 013CU76	IR480-5-9-3	IR1531-103-2-2-3-1CU-1CU	S	1976
C 014CU76	IR480-5-9-3	IR1615-211-2-1-1CU-1CU	S	1976
C 015CU76	IR665-40-3-1CU-1CU	JM(2089)-6-1CU-1CU	S	1976
C 016CU76	IR833-6-2-1	CICA 9	S	1976
C 017CU76	IR833-6-2-1	C 15M-72-7-2-5	S	1976
C 018CU76	IR833-6-2-1	IR2870-101-2	S	1976
C 019CU76	IR994-102-2-3-2	CICA 6	S	1976
C 020CU76	IR994-102-2-3-2	NAVOLATO A71	S	1976
C 021CU76	IR1800-73-2-3-1CU-1CU	IR887-46-2-4MC-1NA-1CU-1CU	S	1976
C 022CU76	IR1800-73-2-3-1CU-1CU	IR1829-178-3-2-3-1CU-1CU	S	1976
C 023CU76	IR1800-73-2-3-1CU-1CU	IR1615-297-1-2-1CU-1CU	S	1976
C 024CU76	IR1317-392-1-2	CICA 6	S	1976
C 025CU76	IR1317-392-1-2	NAVOLATO A71	S	1976
C 026CU76	IR1317-392-1-2	IR1529-178-3-2-3-1CU-1CU	S	1976
C 027CU76	IR1317-392-1-2	IR1615-211-2-1-1CU-1CU	S	1976
C 028CU76	IR1541-76-3-65	IR1531-103-2-2-3-1CU-1CU	S	1976
C 029CU76	IR1615-297-1-2-1CU-1CU	JM(2089)-6-1CU-1CU	S	1976
C 030CU76	IR1746-P5B-24	IR1531-103-2-2-3-1CU-1CU	S	1976
C 031CU76	IR2003-P3-3-9-1	BAMO A75	S	1976
C 032CU76	IR2003-P3-3-9-1	CICA 4	S	1976
C 033CU76	IR2003-P3-3-9-1	C 5M-68-8-2	S	1976
C 034CU76	IR2003-P3-3-9-1	C 8M-69-99MC-5MC	S	1976
C 035CU76	IR2003-P3-3-9-1	C 15M-72-7-2-5	S	1976
C 036CU76	IR2003-P3-3-9-1	JM(2089)-6-1CU-1CU	S	1976
C 037CU76	IR2003-P3-3-9-1	NAVOLATO A71	S	1976
C 038CU76	IR2003-P3-3-9-1	P 901-22-11-5-3-2-1B	S	1976
C 039CU76	IR2003-P3-3-9-1	IR1529-178-3-2-3-1CU-1CU	S	1976
C 040CU76	IR2003-P3-3-9-1	IR1531-103-2-2-3-1CU-1CU	S	1976
C 041CU76	IR2003-P3-3-9-1	IR1615-211-2-1-1CU-1CU	S	1976
C 042CU76	IR2003-P3-3-9-1	IR1830-106-4-2CU-5CU	S	1976
C 043CU76	IR2003-P5-3-3-1CU	CICA 4	S	1976
C 044CU76	IR2003-P7-7-4-2	CICA 4	S	1976
C 045CU76	IR2003-P7-7-4-2	IR837-46-2-4MC-1NA-1CU-1CU	S	1976

Código	Progenitor Femenino	Progenitor Masculino	Tipo	Año
C 046CU76	IR2003-P19-27-2-3	IR1529-178-3-2-3-1CU-1CU	S	1976
C 047CU76	IR2003-P19-27-2-3	IR1531-103-2-2-3-1CU-1CU	S	1976
C 048CU76	IR2003-P19-27-2-3	IR1615-211-2-1-1CU-1CU	S	1976
C 049CU76	IR2006-P4-5-2	IR887-46-2-4MC-1NA-1CU-1CU	S	1976
C 050CU76	IR2081-108-2-1-1-1CU	CICA 4	S	1976
C 051CU76	IR2031-724-2-3-2	IR837-46-2-4MC-1NA-1CU-1CU	S	1976
C 052CU76	IR2031-724-2-3-2	IR1531-103-2-2-3-1CU-1CU	S	1976
C 053CU76	IR2035-255-2-3-1	C 15M-72-7-2-5	S	1976
C 054CU76	IR2035-255-2-3-1	8901-22-11-5-2-3-2-1B	S	1976
C 055CU76	IR2035-255-2-3-1	IR1830-106-4-2CU-5CU	S	1976
C 056CU76	IR2035-255-2-3-1	IR2070-734-5-4-1CU	S	1976
C 057CU76	IR2035-255-2-3-1	IR887-46-2-4MC-1NA-1CU-1CU	S	1976
C 058CU76	IR2068-65-3-1	BAMOA A75	S	1976
C 059CU76	IR2068-65-3-1	CICA 4	S	1976
C 060CU76	IR2068-65-3-1	CICA 6	S	1976
C 061CU76	IR2068-65-3-1	NAVOLATO A71	S	1976
C 062CU76	IR2068-65-3-1	IR1531-103-2-2-3-1CU-1CU	S	1976
C 063CU76	IR2070-423-2-5-6	IR1531-103-2-2-3-1CU-1CU	S	1976
C 064CU76	IR2071-625-1-252	BAMOA A75	S	1976
C 065CU76	IR2071-625-1-252	CICA 4	S	1976
C 066CU76	IR2153-550-2-6-3	CICA 9	S	1976
C 067CU76	IR2153-550-2-6-3	P 901-22-11-5-3-2-1B	S	1976
C 068CU76	IR2415-183-6-2	CICA 6	S	1976
C 069CU76	IR2415-183-6-2	CICA 9	S	1976
C 070CU76	IR2415-183-6-2	C 15M-72-7-2-5	S	1976
C 071CU76	IR2415-183-6-2	P 901-22-11-5-3-2-1B	S	1976
C 072CU76	IR2415-183-6-2	IR1830-106-4-2CU-5CU	S	1976
C 073CU76	IR2562-69-4-1	C 15M-67-7-2-5	S	1976
C 074CU76	IR2562-69-4-1	P 918-25-1-4-2-3-1B	S	1976
C 075CU76	IR2562-69-4-1	IR8 GRANO FINO 12	S	1976
C 076CU76	IR2735-P38-6-2	CICA 4	S	1976
C 077CU76	IR2735-P38-6-2	CICA 6	S	1976
C 078CU76	IR2735-P38-6-2	NAVOLATO A71	S	1976
C 079CU76	IR2768-11-133-2	C 15M-67-7-2-5	S	1976
C 080CU76	IR2768-11-133-2	P 918-25-15-2-3-2-1B	S	1976
C 081CU76	IR2768-11-133-2	IR8 GRANO FINO 11	S	1976
C 082CU76	IR2768-11-133-2	IR8 GRANO FINO 19	S	1976
C 083CU76	IR2768-11-133-2	IR1830-166-4-2CU-5CU	S	1976
C 084CU76	IR2845-23-4	BAMOA A75	S	1976
C 085CU76	IR2845-23-4	JM(2089)-6-1CU-1CU	S	1976
C 086CU76	IR2845-23-4	IR887-46-2-4MC-1NA-1CU-1CU	S	1976
C 087CU76	IR2845-23-4	IR1615-211-2-1-1CU-1CU	S	1976
C 088CU76	IR2863-13-2-1-1CU-1CU	BAMOA A75	S	1976
C 089CU76	IR2863-13-2-1-1CU-1CU	IR1531-103-2-2-3-1CU-1CU	S	1976
C 090CU76	IR2863-13-2-1-1CU-1CU	IR1615-211-2-1-1CU-1CU	S	1976
C 091CU76	IR2863-38-1-2	P 918-25-1-4-2-3-1B	S	1976
C 092CU76	IR2863-38-1-2	IR1529-178-3-2-3-1CU-1CU	S	1976
C 093CU76	IR2863-38-1-2	IR1615-211-2-1-1CU-1CU	S	1976
C 094CU76	IR2863-48-2	CICA 4	S	1976
C 095CU76	IR2863-48-2	NAVOLATO A71	S	1976

Código	Progenitor Femenino	Progenitor Masculino	Tipo	Año
C 096CU76	IR2863-48-2	IR1615-211-2-1-1CU-1CU	S	1976
C 097CU76	IR2871-34-1	NAVOLATO A71	S	1976
C 098CU76	IR2871-34-1	IR1531-103-2-2-3-1CU-1CU	S	1976
C 099CU76	IR3265-193-3	C 15M-67-7-2-5	S	1976
C 100CU76	IR3265-193-3	C 15M-67-7-2-5	S	1976
C 101CU76	IR3265-193-3	IR1830-166-4-2CU-5CU	S	1976
C 102CU76	IR3273-P339-2	JM(2089)-6-1CU-1CU	S	1976
C 103CU76	IR3273-P339-2	NAVOLATO A71	S	1976
C 104CU76	IR3273-P339-2	IR1615-297-1-2-1CU-1CU	S	1976
C 105CU76	IR3536-31-1	BAMOA A75	S	1976
C 106CU76	IR3536-31-1	IR1531-103-2-2-3-1CU-1CU	S	1976
C 107CU76	IR4472	C 8M-69-99MC-5MC	S	1976
C 108CU76	IR4472	P 918-25-1-4-2-3-1B	S	1976
C 109CU76	IR4472	P 918-25-15-2-3-2-1B	S	1976
C 110CU76	IR4613-54-5	NAVOLATO A71	S	1976
C 111CU76	AZUCENA	IR1529-178-3-2-3-1CU-1CU	S	1976
C 112CU76	BAMOA A75	CICA 9	S	1976
C 113CU76	BAMOA A75	JM(2089)-6-1CU-1CU	S	1976
C 114CU76	BAMOA A75	LENG KWANG	S	1976
C 115CU76	BAMOA A75	IR1529-178-3-2-3-1CU-1CU	S	1976
C 116CU76	BAMOA A75	IR1615-297-1-2-1CU-1CU	S	1976
C 117CU76	B 2926-10-10-3-1	P 918-25-15-2-3-2-1B	S	1976
C 118CU76	B 2929-4-8-3-2	C 8M-69-99MC-5MC	S	1976
C 119CU76	BG66-1	CICA 6	S	1976
C 120CU76	BG66-1	JM(2089)-6-1CU-1CU	S	1976
C 121CU76	BG66-1	NAVOLATO A71	S	1976
C 122CU76	BG66-1	IR1531-103-2-2-3-1CU-1CU	S	1976
C 123CU76	BG66-1	IR1615-211-2-1-1CU-1CU	S	1976
C 124CU76	BPI 76-1	IR1615-211-2-1-1CU-1CU	S	1976
C 125CU76	BPI 76-1	IR1615-297-1-2-1CU-1CU	S	1976
C 126CU76	CICA 4	LENG KWANG	S	1976
C 127CU76	CICA 4	NAVOLATO A71	S	1976
C 128CU76	CICA 4	IR8 GRANO FINO 12	S	1976
C 129CU76	CICA 4	IR8 GRANO FINO 19	S	1976
C 130CU76	CICA 4	IR1529-178-3-2-3-1CU-1CU	S	1976
C 131CU76	CICA 4	IR1531-103-2-2-3-1CU-1CU	S	1976
C 132CU76	CICA 4	IR1615-297-1-2-1CU-1CU	S	1976
C 133CU76	CICA 6	LENG KWANG	S	1976
C 134CU76	CICA 6	IR827-46-2-4MC-1NA-1CU-1CU	S	1976
C 135CU76	CICA 6	IR1529-178-3-2-3-1CU-1CU	S	1976
C 136CU76	CICA 6	IR2003-P5-3-3-1CU	S	1976
C 137CU76	CICA 6	IR2003-P19-27-23-1CU	S	1976
C 138CU76	C 21	IR1615-211-2-1-1CU-1CU	S	1976
C 139CU76	C 22-51-1CU	IR837-46-2-4MC-1NA-1CU-1CU	S	1976
C 140CU76	JM(2089)-6-1CU-1CU	CICA 4	S	1976
C 141CU76	JM(2089)-6-1CU-1CU	IR837-46-2-4MC-1NA-1CU-1CU	S	1976
C 142CU76	JM(2089)-6-1CU-1CU	IR1615-297-1-2-1CU-1CU	S	1976
C 143CU76	KLG6987-143-22	CICA 4	S	1976
C 144CU76	KLG6987-143-22	NAVOLATO A71	S	1976
C 145CU76	KLG6987-143-22	IR1531-103-2-2-3-1CU-1CU	S	1976

Código	Progenitor Femenino	Progenitor Masculino	Tipo	Año
C 146CU76	KL66987-143-22	IR1615-211-2-1-1CU-1CU	S	1976
C 147CU76	KA-18-214-1-4-3	BAMOA A75	S	1976
C 148CU76	KA-18-214-1-4-3	IR1529-178-3-2-3-1CU-1CU	S	1976
C 149CU76	KA-18-361	BAMOA A75	S	1976
C 150CU76	KA-18-361	NAVOLATO A71	S	1976
C 151CU76	KA-18-361	IR1615-211-2-1-1CU-1CU	S	1976
C 152CU76	KA-18-361-BLK-27-1	JM(2089)-6-1CU-1CU	S	1976
C 153CU76	KA-18-361-BLK-27-1	IR1529-178-3-2-3-1CU-1CU	S	1976
C 154CU76	KA-18-361-1-8-6-9-1	IR887-46-2-4MC-1NA-1CU-1CU	S	1976
C 155CU76	LENG KWANG	CICA 4	S	1976
C 156CU76	MAHSURI	IR837-46-2-4MC-1NA-1CU-1CU	S	1976
C 157CU76	MI48-1CU	NAVOLATO A71	S	1976
C 158CU76	MI48-1CU	IR837-46-2-4MC-1NA-1CU-1CU	S	1976
C 159CU76	MI48-1CU	IR1615-211-2-1-1CU-1CU	S	1976
C 160CU76	NAVOLATO A71	CICA 4	S	1976
C 161CU76	NAVOLATO A71	CICA 6	S	1976
C 162CU76	NAVOLATO A71	C 8M-69-99MC-5MC	S	1976
C 163CU76	NAVOLATO A71	NAYAR C71	S	1976
C 164CU76	NAVOLATO A71	IR8 GRANO FINO 19	S	1976
C 165CU76	NAVOLATO A71	IR837-46-2-4MC-1NA-1CU-1CU	S	1976
C 166CU76	NAVOLATO A71	IR1529-178-3-2-3-1CU-1CU	S	1976
C 167CU76	NAVOLATO A71	IR1531-103-2-2-3-1CU-1CU	S	1976
C 168CU76	NAYAR C 71	CICA 4	S	1976
C 169CU76	NAYAR C 71	CICA 6	S	1976
C 170CU76	NAYAR C 71	JM(2089)-6-1CU-1CU	S	1976
C 171CU76	NAYAR C 71	IR837-46-2-4MC-1NA-1CU-1CU	S	1976
C 172CU76	NAYAR C 71	IR1529-178-3-2-3-1CU-1CU	S	1976
C 173CU76	NAYAR C 71	IR1531-103-2-2-3-1CU-1CU	S	1976
C 174CU76	NAYAR C 71	IR1615-297-1-2-1CU-1CU	S	1976
C 175CU76	PRATAO PRECOCE	IR1531-103-2-2-3-1CU-1CU	S	1976
C 176CU76	PATNA	JM(2089)-6-1CU-1CU	S	1976
C 177CU76	PATNA	IR1531-103-2-2-3-1CU-1CU	S	1976
C 178CU76	TEMERIN	CICA 6	S	1976
C 179CU76	TEMERIN	IR1529-178-3-2-3-1CU-1CU	S	1976
C 180CU76	TEMERIN	IR1531-103-2-2-3-1CU-1CU	S	1976
C 181CU76	TEMERIN	IR1615-211-2-1-1CU-1CU	S	1976
C 001CU77	IR5	CICA 9	S	1977
C 002CU77	IR22	IR2560-130-2	S	1977
C 003CU77	IR22	IR1154-681-2-6-1CU	S	1977
C 004CU77	IR22	IR1615-211-2-1-1CU-1CU	S	1977
C 005CU77	IR480-5-9-3	IR29	S	1977
C 006CU77	IR828-28-1-1-1-1CU-1CU	IR2798-47-4	S	1977
C 007CU77	IR833-6-2-1	IR2008-P32-4-3-1-1	S	1977
C 008CU77	IR1154-681-2-6-1CU	IR2053-522-5-4	S	1977
C 009CU77	IR1300-73-2-3-1CU-1CU	IR2797-86-1	S	1977
C 010CU77	IR1480-147-3-1	IR2793-80-1	S	1977
C 011CU77	IR1487-136-1-2-2-1CU-1CU	IR1529-178-3-2-3-1CU-1CU	S	1977
C 012CU77	IR1529-178-3-2-3-1CU-1CU	IR22	S	1977
C 013CU77	IR1531-103-2-2-3-1CU-1CU	IR5	S	1977
C 014CU77	IR1531-103-2-2-3-1CU-1CU	IR4712-233-2	S	1977

Código	Progenitor Femenino	Progenitor Masculino	Tipo	Año
C 015CU77	IR1531-103-2-2-3-1CU-1CU	IR3478-4-3-1	S	1977
C 016CU77	IR1531-103-2-2-3-1CU-1CU	IR1820-52-2-4-1	S	1977
C 017CU77	IR1531-103-2-2-3-1CU-1CU	CICA 9	S	1977
C 018CU77	IR1544-238-2-3	JM(2089)-6-1CU-1CU	S	1977
C 019CU77	IR1615-211-2-1-1CU-1CU	IR5	S	1977
C 020CU77	IR1615-211-2-1-1CU-1CU	SINALOA A68	S	1977
C 021CU77	IR1615-211-2-1-1CU-1CU	NAVOLATO A71	S	1977
C 022CU77	IR1615-211-2-1-1CU-1CU	IR3259-PP11-186-4	S	1977
C 023CU77	IR1615-211-2-1-1CU-1CU	IR34	S	1977
C 024CU77	IR1615-211-2-1-1CU-1CU	CICA 7	S	1977
C 025CU77	IR1615-211-2-1-1CU-1CU	CICA 9	S	1977
C 026CU77	IR1615-211-2-1-1CU-1CU	IR1531-103-2-2-3-1CU-1CU	S	1977
C 027CU77	IR1628-632-1	IR2008-P32-4-3-1-1	S	1977
C 028CU77	IR1646-623-2	CICA 7	S	1977
C 029CU77	IR1646-181-1-1CU-1CU	IR2071-588-6-2-6-4	S	1977
C 030CU77	IR1909-1-3-3	CIAS Sel. 29	S	1977
C 031CU77	IR2016-P10-9-4-1CU	IR2793-30-3-2	S	1977
C 032CU77	IR2034-289-1-1-1	IR4-11	S	1977
C 033CU77	IR2035-244-3-2-3	CIAS Sel. 30	S	1977
C 034CU77	IR2035-290-2-1-2	C 4-63-1CU	S	1977
C 035CU77	IR2053-436-1-2	NAVOLATO A71	S	1977
C 036CU77	IR2058-78-1-3-2-2	IR8/CARREON	T	1977
C 037CU77	IR2153-338-3	IR2793-80-1	S	1977
C 038CU77	IR25588-32-2	SINALOA A68	S	1977
C 039CU77	IR5491-4-80	IR22	S	1977
C 040CU77	IR5491-4-80	NAVOLATO A71	S	1977
C 041CU77	IR5492-3-147	IR4-11	S	1977
C 042CU77	IR7612-F2B-1CU	CIAS Sel. 36	S	1977
C 043CU77	IR7750-F2B-1CU	CIAS Sel. 36	S	1977
C 044CU77	IR7772-F2B-1CU	CIAS Sel. 33	S	1977
C 045CU77	IR11755F2-B	CIAS Sel. 28	S	1977
C 046CU77	BPI 769/DAWN	IR2008-P32-4-3-1-1	T	1977
C 047CU77	C 1CU76	CICA 7	T	1977
C 048CU77	C 2CU76	APANI	T	1977
C 049CU77	C 5CU76	CIAS Sel. 38	T	1977
C 050CU77	C 5CU74-SM1-5CU	BRJ 51-181-1	S	1977
C 051CU77	C 6CU76	IR2568-2-3-3	T	1977
C 052CU77	C 12CU76	IR9559-00889-5-3	T	1977
C 053CU77	C 13CU76	IR1531-103-2-2-3-1CU-1CU	T	1977
C 054CU77	C 14CU74-SM1-7CU	CIAS Sel. 37	S	1977
C 055CU77	C 14CU76	AWINI	T	1977
C 056CU77	C 15CU75-5CU	CIAS Sel. 26	S	1977
C 057CU77	C 16CU76	IR4722-163-3	T	1977
C 058CU77	C 17CU76	NAVOLATO A71	T	1977
C 059CU77	C 10CU76	CICA 4	T	1977
C 060CU77	C 20CU76	NAVOLATO A71	T	1977
C 061CU77	C 20CU76	CICA 6	T	1977
C 062CU77	C 20CU74-SM1-4CU	CIAS Sel. 34	S	1977
C 063CU77	C 20CU76	CICA 9	T	1977
C 064CU77	C 22CU76	CICA 7	T	1977

Código	Progenitor Femenino	Progenitor Masculino	Tipo	Año
C 065CU77	C 23CU75-1CU	CIAS Sel. 27	S	1977
C 066CU77	C 23CU76	COLOMBIA 1	T	1977
C 067CU77	C 24CU75-1CU	CIAS Sel. 27	S	1977
C 068CU77	C 24CU74-SM1-1CU	CIAS Sel. 34	S	1977
C 069CU77	C 28CU74-SM1-2CU	CIAS Sel. 30	S	1977
C 070CU77	C 28CU76	IR1531-103-2-2-3-1CU-1CU	T	1977
C 071CU77	C 30CU74-SM1-1CU	CIAS Sel. 30	S	1977
C 072CU77	C 30CU74-SM1-6CU	CIAS Sel. 26	S	1977
C 073CU77	C 36CU76	COLOMBIA 1	T	1977
C 074CU77	C 46CU76	IR2823-271-4	T	1977
C 075CU77	C 46CU76	C 4-63-1CU	T	1977
C 076CU77	C 48CU75-SM1-4CU	CIAS Sel. 31	S	1977
C 077CU77	C 65CU76	CICA 7	T	1977
C 078CU77	C 69CU76	B 4	T	1977
C 079CU77	C 71CU76	B 11	T	1977
C 080CU77	C 72CU76	IR1905-PP12-73-4	T	1977
C 081CU77	C 79CU76	COLOMBIA 1	T	1977
C 082CU77	C 80CU76	BRJ 51-324-3	T	1977
C 083CU77	C 80CU76	IR20	T	1977
C 084CU77	C 82CU76	CICA 9	T	1977
C 085CU77	C 84CU76	AWINI	T	1977
C 086CU77	C 92CU76	IR946-52-2-1-3-3	T	1977
C 087CU77	C 103CU76	B 11	T	1977
C 088CU77	C 105CU76	IR1820-52-2-4-1	T	1977
C 089CU77	C 109CU76	BRJ 51-46-15	T	1977
C 090CU77	C 113CU76	IR2546-31-2-1-2	T	1977
C 091CU77	C 113CU76	IR8	T	1977
C 092CU77	C 114CU76	BRJ 51-81-7	T	1977
C 093CU77	C 116CU76	IR3464-203-3-3	T	1977
C 094CU77	C 119CU76	IR8	T	1977
C 095CU77	C 120CU76	BRJ 51-24-1	T	1977
C 096CU77	C 121CU76	BRJ 51-26-11	T	1977
C 097CU77	C 127CU76	BRJ 51-26-12	T	1977
C 098CU77	C 128CU76	BRJ 51-46-15	T	1977
C 099CU77	C 129CU76	B 4	T	1977
C 100CU77	C 130CU76	B 25	T	1977
C 101CU77	C 131CU76	IR4409-65-3	T	1977
C 102CU77	C 132CU76	IR946-52-2-1-3-3	T	1977
C 103CU77	C 134CU76	IR8	T	1977
C 104CU77	C 140CU76	IR20	T	1977
C 105CU77	C 147CU76	BAMOA A75	T	1977
C 106CU77	C 150CU76	NAVOLATO A71	T	1977
C 107CU77	C 165CU76	BPI 76-1	T	1977
C 108CU77	C 172CU76	AWINI	T	1977
C 109CU77	C 175CU76	IR2008-P32-4-3-1-1	T	1977
C 110CU77	C 176CU76	CICA 7	T	1977
C 111CU77	C 179CU76	IR9671-9-1-8-3	T	1977
C 112CU77	C 4-63-1CU	IR2328-21-3-3-3	S	1977
C 113CU77	CICA 4	CICA 6	S	1977
C 114CU77	CICA 4	IR5	S	1977

Código	Progenitor Femenino	Progenitor Masculino	Tipo	Año
C 115CU77	CICA 7	IR3464-29-3-1	S	1977
C 116CU77	CICA 7	IR5	S	1977
C 117CU77	CICA 7	IR1531-103-2-2-3-1CU	S	1977
C 118CU77	CICA 7	IR4547-6-3-2	S	1977
C 119CU77	CICA 7	IR9559-PP871-1	S	1977
C 120CU77	CICA 7	WASHABO	S	1977
C 121CU77	CICA 7	BRJ 51-199-1	S	1977
C 122CU77	CICA 7	BRJ 51-324-3	S	1977
C 123CU77	CICA 7	CIAS SEL. 32	S	1977
C 124CU77	CICA 9	NAVOLATO A71	S	1977
C 125CU77	CICA 9	IR8	S	1977
C 126CU77	CICA 9	RC1	S	1977
C 127CU77	CICA 9	IR1905-PP19-73-2	S	1977
C 128CU77	CICA 9	IR1904-PP29-22-8	S	1977
C 129CU77	CICA 9	IR3259-PP5-160-1	S	1977
C 130CU77	JM(2089)-6-1CU-1CU	BPI 76-1	S	1977
C 131CU77	JM(2089)-6-1CU-1CU	IR2588-2-3-3	S	1977
C 132CU77	MAHSURI	SINALOA A68	S	1977
C 133CU77	MAHSURI	IR26	S	1977
C 134CU77	NAVOLATO A71	CICA 7	S	1977
C 135CU77	NAVOLATO A71	RU369-7-2-1-4	S	1977
C 136CU77	NAVOLATO A71	WASHABO	S	1977
C 137CU77	NAVOLATO A71	IR1544-238-2-3	S	1977
C 138CU77	NAVOLATO A71	IR1905-PP19-73-2	S	1977
C 139CU77	NAVOLATO A71	IR3259-PP11-186-4	S	1977
C 140CU77	NAVOLATO A71	IR3273-342-1-6	S	1977
C 141CU77	NAVOLATO A71	IR4712-233-2	S	1977
C 142CU77	NAVOLATO A71	IR9559-0089-5-3	S	1977
C 143CU77	SINALOA A68	BPI 76-1	S	1977
C 144CU77	CIAS SEL. 39	CIAS SEL. 28	S	1977
C 145CU77	CIAS SEL. 40	NAVOLATO A71	S	1977
C 146CU77	CIAS SEL. 21	CIAS SEL. 26	S	1977
C 147CU77	CIAS SEL. 23	CICA 6	S	1977
C 148CU77	CIAS SEL. 41	NAVOLATO A71	S	1977
C 149CU77	CIAS SEL. 24	NAVOLATO A71	S	1977
C 150CU77	CIAS SEL. 25	CIAS SEL. 26	S	1977
C 151CU77	CIAS SEL. 26	CIAS SEL. 21	S	1977
C 152CU77	CIAS SEL. 28	CIAS SEL. 23	S	1977
C 153CU77	CIAS SEL. 28	CIAS SEL. 24	S	1977
C 154CU77	CIAS SEL. 28	CIAS SEL. 25	S	1977
C 155CU77	CIAS SEL. 28	CIAS SEL. 22	S	1977
C 156CU77	CIAS SEL. 33	CIAS SEL. 37	S	1977
C 157CU77	CIAS SEL. 42	CIAS SEL. 35	S	1977
C 158CU77	CIAS SEL. 43	CIAS SEL. 37	S	1977
C 159CU77	CIAS SEL. 44	CIAS SEL. 37	S	1977
C 160CU77	CIAS SEL. 36	CICA 9	S	1977
C 161CU77	CIAS SEL. 37	CIAS SEL. 35	S	1977
C 001CU78	IR8 GRANO FINO 19	BAMO A75	S	1978
C 002CU78	IR8 GRANO FINO 19	NAVOLATO A71	S	1978
C 003CU78	IR8 GRANO FINO 19	B 4	S	1978

Código	Progenitor Femenino	Progenitor Masculino	Tipo	Año
C 004CU78	IR20	NAVOLATO A71	S	1978
C 005CU78	IR20	CICA 4	S	1978
C 006CU78	IR946-14-3-3-1CU-1CU	BAMOA A75	S	1978
C 007CU78	IR946-14-3-3-1CU-1CU	B 4	S	1978
C 008CU78	IR2070-425-2-5-6	NAVOLATO A71	S	1978
C 009CU78	IR2070-425-2-5-6	IR1820-2-10-2	S	1978
C 010CU78	IR2070-425-2-5-6	IR2035-290-2-1-1	S	1978
C 011CU78	IR2153-338-3	NAVOLATO A71	S	1978
C 012CU78	IR3259-PP8-172-6	IR2035-290-2-1-1	S	1978
C 013CU78	IR3259-PP8-172-6	IR1820-2-10-2	S	1978
C 014CU78	IR3259-PP8-172-6	B 4	S	1978
C 015CU78	IR3260-91-100-1CU	NAVOLATO A71	S	1978
C 016CU78	IR3260-91-100-1CU	CICA 4	S	1978
C 017CU78	IR3260-91-100-1CU	BAMOA A75	S	1978
C 018CU78	IR4427-2-79-4-1	B 4	S	1978
C 019CU78	IR4427-2-79-4-1	NAVOLATO A71	S	1978
C 020CU78	IR4683-19-3-3	CICA 4	S	1978
C 021CU78	IR4829-89-2-1	CICA 4	S	1978
C 022CU78	IR4829-89-2-1	BAMOA A75	S	1978
C 023CU78	B 4418-126-3-2-1	NAVOLATO A71	S	1978
C 024CU78	B 4418-126-3-2-1	CICA 4	S	1978
C 025CU78	B 4618-PN-3-2-5	BAMOA A75	S	1978
C 026CU78	B 4618-PN-3-2-5	B 4	S	1978
C 027CU78	B 5418-KN-47-1-1	IR2035-290-2-1-1	S	1978
C 028CU78	B 5418-KN-47-1-1	B 4	S	1978
C 029CU78	B 5418-KN-47-1-1	NAVOLATO A71	S	1978
C 030CU78	B 5418-KN-79-2-4-3	NAVOLATO A71	S	1978
C 031CU78	B 1661C-25-5	NAVOLATO A71	S	1978
C 032CU78	BR51-46-1-1CU	B 4	S	1978
C 033CU78	BR51-46-1-1CU	NAVOLATO A71	S	1978
C 034CU78	C 19MO69-9MO-1C-13MO-1MO	NAVOLATO A71	S	1978
C 035CU78	C 127CU76	IR1820-2-10-2	T	1978
C 036CU78	C 127CU76	BAMOA A75	T	1978
C 037CU78	C 127CU78	IR1531-103-2-2-3-1CU-1CU	T	1978
C 038CU78	C 127CU76	NAVOLATO A71	T	1978
C 039CU78	C 129CU76	NAVOLATO A71	T	1978
C 040CU78	C 129CU76	IR1531-103-2-2-3-1CU-1CU	T	1978
C 041CU78	C 130CU76	IR1531-103-2-2-3-1CU-1CU	T	1978
C 042CU78	C1AS 33-70-4CU-1CU-1CU-OCU	CICA 4	S	1978
C 043CU78	C1AS 33-70-4CU-1CU-1CU-OCU	NAVOLATO A71	S	1978
C 044CU78	CR261-7039-236	B 4	S	1978
C 045CU78	CR261-7039-236	CICA 4	S	1978
C 046CU78	FH355-1CU-1CU	BAMOA A75	S	1978
C 047CU78	FH355-1CU-1CU	NAVOLATO A71	S	1978
C 048CU78	IET 2881	NAVOLATO A71	S	1978
C 049CU78	IET 2911	B 4	S	1978
C 050CU78	IET 2911	CICA 4	S	1978
C 051CU78	IET 2911	NAVOLATO A71	S	1978
C 052CU78	IET 6057	NAVOLATO A71	S	1978
C 053CU78	IET 6058	B 4	S	1978

Código	Progenitor Femenino	Progenitor Masculino	Tipo	Año
C 054CU78	IET 6058	BAMOA A75	S	1978
C 055CU78	MALA/J 11	CICA 4	S	1978
C 056CU78	MALA/J 11	IR1820-2-10-2	S	1978
C 057CU78	SEIN TA LAY	CICA 4	S	1978
C 058CU78	SEIN TA LAY	NAVOLATO A71	S	1978
C 059CU78	419F-NG-17-1-2	NAVOLATO A71	S	1978
C 060CU78	419F-NG-17-1-2	CICA 4	S	1978
C 061CU78	419F-NG-17-1-2	B 4	S	1978
C 062CU78	C 8CU77	C 3CU77	D	1978
C 063CU78	C 53CU77	NAVOLATO A71	T	1978
C 064CU78	C 147CU77	NAVOLATO A71	T	1978
C 001CU79	NAVOLATO A71	B 4	S	1979
C 002CU79	NAVOLATO A71	B 242C-5M-38-1	S	1979
C 003CU79	NAVOLATO A71	B690-2	S	1979
C 004CU79	NAVOLATO A71	C 12A72-2MO-1MO-1CU-2CU-OCU	S	1979
C 005CU79	NAVOLATO A71	C 4-63-1CU	S	1979
C 006CU79	NAVOLATO A71	C 19MO69-10MO-1C-1MO-1MO	S	1979
C 007CU79	NAVOLATO A71	CIAS 21-68-1CU-1CU-2CU-1CU	S	1979
C 008CU79	NAVOLATO A71	CIAS 33-70-1CU-4CU-2CU-4CU-OJU	S	1979
C 009CU79	NAVOLATO A71	CEYSVONI	S	1979
C 010CU79	NAVOLATO A71	CR261-7039-236	S	1979
C 011CU79	NAVOLATO A71	FH355-1CU-1CU	S	1979
C 012CU79	NAVOLATO A71	IET 2877	S	1979
C 013CU79	NAVOLATO A71	IET 2881	S	1979
C 014CU79	NAVOLATO A71	IET 3093	S	1979
C 015CU79	NAVOLATO A71	IET 4082	S	1979
C 016CU79	NAVOLATO A71	IET 4094	S	1979
C 017CU79	NAVOLATO A71	IET 6057	S	1979
C 018CU79	NAVOLATO A71	IET 6496	S	1979
C 019CU79	NAVOLATO A71	IR8 GRANO FINO 20	S	1979
C 020CU79	NAVOLATO A71	IR232C-16-S1-8-2	S	1979
C 021CU79	NAVOLATO A71	IR2053-436-1-2	S	1979
C 022CU79	NAVOLATO A71	IR2071-745-7-1-2	S	1979
C 023CU79	NAVOLATO A71	IR3351-38-3-1	S	1979
C 024CU79	NAVOLATO A71	IR4442-46-3-3-3	S	1979
C 025CU79	NAVOLATO A71	IR4722-36-1	S	1979
C 026CU79	NAVOLATO A71	IR4722-298-1	S	1979
C 027CU79	NAVOLATO A71	IR4791-80	S	1979
C 028CU79	NAVOLATO A71	IR5254-3-5	S	1979
C 029CU79	NAVOLATO A71	IR5741-73-2-3	S	1979
C 030CU79	NAVOLATO A71	IR5756-153-1	S	1979
C 031CU79	NAVOLATO A71	IR9129-2-2	S	1979
C 032CU79	NAVOLATO A71	JOJUTLA MEJORADO	S	1979
C 033CU79	NAVOLATO A71	LABELLE	S	1979
C 034CU79	NAVOLATO A71	MORELOS A70	S	1979
C 035CU79	NAVOLATO A71	SI-2	S	1979
C 036CU79	NAVOLATO A71	SPR 7284-57-5-1CU	S	1979
C 037CU79	NAVOLATO A71	TAICHUNG SEN YU 214	S	1979
C 038CU79	NAVOLATO A71	WASHABO	S	1979
C 039CU79	NAVOLATO A71	IR4432-28-5	S	1979

Código	Progenitor Femenino	Progenitor Masculino	Tipo	Año
C 040CU79	NAVOLATO A71	IR9168-13-1	S	1979
C 041CU79	NAVOLATO A71	IRAT 13	S	1979
C 042CU79	NAVOLATO A71	SINALOA A68	S	1979
C 043CU79	NAVOLATO A71	IET 6504	S	1979
C 044CU79	NAVOLATO A71	IR4535-4-9-1	S	1979
C 045CU79	NAVOLATO A71	CICA 8	S	1979
C 046CU79	NAVOLATO A71	IR2562-69-4-1	S	1979
C 047CU79	NAVOLATO A71	IR4863-542	S	1979
C 048CU79	CIAS Sel. 14	C 19MO69-10MO-1C-1MO-1MO	S	1979
C 049CU79	CIAS Sel. 14	CICA 8	S	1979
C 050CU79	CIAS Sel. 14	NAVOLATO A71	S	1979
C 051CU79	CIAS 33-70-1CU-2CU-1CU-2CU-OJU	IR1820-2-10-2	S	1979
C 052CU79	CIAS 33-70-1CU-2CU-1CU-2CU-OJU	IR9168-13-1	S	1979
C 053CU79	CIAS 33-70-1CU-2CU-1CU-2CU-OJU	C 8M-69-99MC-5MC	S	1979
C 054CU79	CIAS 33-70-1CU-2CU-1CU-2CU-OJU	IR2562-69-4-1	S	1979
C 055CU79	CIAS 33-70-1CU-2CU-1CU-2CU-OJU	IR480-5-9-3	S	1979
C 056CU79	CIAS 33-70-1CU-2CU-1CU-4CU-OJU	IR4432-28-5	S	1979
C 057CU79	CIAS 33-70-1CU-2CU-1CU-4CU-OJU	MRC 505	S	1979
C 058CU79	CIAS 33-70-1CU-2CU-1CU-4CU-OJU	IR2562-69-4-1	S	1979
C 059CU79	CIAS 33-70-1CU-2CU-1CU-4CU-OJU	C 8M-69-99MC-5MC	S	1979
C 060CU79	CIAS 33-70-1CU-4CU-2CU-4CU-OJU	B 541 B-KN-79-2-4-3	S	1979
C 061CU79	CIAS 33-70-5CU-4CU-4CU-1CU-OJU	C 22-51-1CU	S	1979
C 062CU79	CIAS 33-70-5CU-4CU-4CU-1CU-OJU	IR4722-36-1	S	1979
C 063CU79	CIAS 33-70-5CU-4CU-4CU-1CU-OJU	IET 2881	S	1979
C 064CU79	C 3CU77	C 4CU77	D	1979
C 065CU79	C 3CU77	C 13CU77	D	1979
C 066CU79	C 4CU77	C 13CU77	D	1979
C 067CU79	C 10CU77	C 15CU77	D	1979
C 068CU79	C 10CU77	C 70CU77	D	1979
C 069CU79	C 10CU77	C 117CU77	D	1979
C 070CU79	C 12CU77	C 13CU77	D	1979
C 071CU79	C 13CU77	C 12CU77	D	1979
C 072CU79	C 13CU77	C 17CU77	D	1979
C 073CU79	C 13CU77	C 20CU77	D	1979
C 074CU79	C 13CU77	C 21CU77	D	1979
C 075CU79	C 13CU77	C 22CU77	D	1979
C 076CU79	C 13CU77	C 35CU77	D	1979
C 077CU79	C 13CU77	C 47CU77	D	1979
C 078CU79	C 13CU77	C 51CU77	D	1979
C 079CU79	C 13CU77	C 52CU77	D	1979
C 080CU79	C 13CU77	C 117CU77	D	1979
C 081CU79	C 14CU77	C 20CU77	D	1979
C 082CU79	C 19CU77	NAVOLATO A71	T	1979
C 083CU79	C 20CU77	NAVOLATO A71	T	1979
C 084CU79	C 20CU77	C 70CU77	D	1979
C 085CU79	C 21CU77	C 52CU77	D	1979
C 086CU79	C 22CU77	C 52CU77	D	1979
C 087CU79	C 39CU77	C 52CU77	D	1979
C 088CU79	C 39CU77	C 117CU77	D	1979
C 089CU79	C 49CU77	C 20CU77	D	1979

Código	Progenitor Femenino	Progenitor Masculino	Tipo	Año
C 090CU79	C 49CU77	C 60CU77	D	1979
C 091CU79	C 49CU77	C 70CU77	D	1979
C 092CU79	C 52CU77	C 60CU77	D	1979
C 093CU79	C 52CU77	C 70CU77	D	1979
C 094CU79	C 52CU77	C 117CU77	D	1979
C 095CU79	C 60CU77	C 3CU77	D	1979
C 096CU79	C 60CU77	C 7CU77	D	1979
C 097CU79	C 60CU77	C 20CU77	D	1979
C 098CU79	C 60CU77	C 117CU77	D	1979
C 099CU79	C 50CU77	C 47CU77	D	1979
C 100CU79	C 60CU77	C 48CU77	D	1979
C 101CU79	C 60CU77	C 35CU77	D	1979
C 102CU79	C 60CU77	C 70CU77	D	1979
C 103CU79	C 70CU77	C 22CU77	D	1979
C 104CU79	C 70CU77	C 7CU77	D	1979
C 105CU79	C 70CU77	C 21CU77	D	1979
C 106CU79	C 70CU77	C 49CU77	D	1979
C 107CU79	C 70CU77	NAVOLATO A71	T	1979
C 108CU79	C 89CU77	C 60CU77	D	1979
C 109CU79	C 117CU77	C 48CU77	D	1979
C 110CU79	C 144CU77	C 51CU77	D	1979
C 111CU79	C 144CU77	C 49CU77	D	1979
C 112CU79	C 144CU77	C 48CU77	D	1979
C 113CU79	C 144CU77	C 10CU77	D	1979
C 114CU79	C 144CU77	C 13CU77	D	1979
C 115CU79	C 144CU77	C 33CU77	D	1979
C 116CU79	C 144CU77	C 34CU77	D	1979
C 117CU79	C 149CU77	C 21CU77	D	1979
C 118CU79	C 149CU77	C 34CU77	D	1979
C 119CU79	C 154CU77	C 13CU77	D	1979
C 120CU79	C 154CU77	C 33CU77	D	1979
C 121CU79	C 154CU77	C 49CU77	D	1979
C 122CU79	C 154CU77	C 50CU77	D	1979
C 123CU79	C 19MO69-10MO-1C-1MO-1MO	IET 2881	S	1979
C 124CU79	C 19MO69-10MO-1C-1MO-1MO	IR2053-436-1-2	S	1979
C 125CU79	C 19MO69-10MO-1C-1MO-1MO	IR1820-2-10-2	S	1979
C 126CU79	C 19MO69-10MO-1C-1MO-1MO	B 2360-6-5-2-7-MR-2	S	1979
C 127CU79	C 19MO69-10MO-1C-1MO-1MO	IET 4094	S	1979
C 128CU79	C 19MO69-10MO-1C-1MO-1MO	AWINI	S	1979
C 129CU79	C 22-51-1CU	NAVOLATO A71	S	1979
C 130CU79	IET 2881	AWINI	S	1979
C 131CU79	IET 2881	NAVOLATO A71	S	1979
C 132CU79	IET 2881	HUALLAGA 1CU	S	1979
C 133CU79	IET 2881	CEYSYONI	S	1979
C 134CU79	IET 2881	IET 4094	S	1979
C 135CU79	IET 2887	CIAS 21-68-1CU-1CU-2CU-1CU	S	1979
C 136CU79	IET 4110	NAVOLATO A71	S	1979
C 137CU79	IET 5269	CR138-994-A29	S	1979
C 138CU79	IET 6057	B 4	S	1979
C 139CU79	SINALOA A68	IET 4094	S	1979

Código	Progenitor Femenino	Progenitor Masculino	Tipo	Año
C 140CU79	SINALOA A68	AWINI	S	1979
C 141CU79	BAMOA A75	IR1721-7-8-11-3-2	S	1979
C 142CU79	BAMOA A75	IR8	S	1979
C 143CU79	BAMOA A75	HUALLAGA 1CU	S	1979
C 144CU79	BAMOA A75	SINALOA A68	S	1979
C 145CU79	BG90-2	B 1367C-MR-26-1	S	1979
C 146CU79	BG90-2	IR1615-211-2-2-1-1CU	S	1979
C 147CU79	BG90-2	IR117-7-8-11-3-2	S	1979
C 148CU79	BG90-2	IR3351-38-3-1	S	1979
C 149CU79	BG90-2	AWINI	S	1979
C 150CU79	CEYSVONI	CICA 8	S	1979
C 151CU79	CEYSVONI	CR261-7039-236	S	1979
C 152CU79	CEYSVONI	CIAS 33-70-1CU-2CU-1CU-4CU-OJU	S	1979
C 153CU79	SPR 7284-57-5-1	NAVOLATO A71	S	1979
C 154CU79	SPR 7284-57-5-1	IR1721-7-2-11-3-2	S	1979
C 155CU79	SPR 7284-57-5-1	HUALLAGA 1CU	S	1979
C 156CU79	WP153	B 2360-6-5-2-7-MR-2	S	1979
C 157CU79	WP153	LABELLE	S	1979
C 158CU79	MRC 505	CEYSVONI	S	1979
C 159CU79	MRC 505	IR1531-103-2-2-3-1CU-1CU	S	1979
C 160CU79	CICA 8	B 4	S	1979
C 161CU79	TAICHUNG SEN YU	IR1820-2-10-2	S	1979
C 162CU79	CR261-7039-236	CICA 4	S	1979
C 163CU79	BR167-26-3	C 12A72-2MO-1MO-1CU-2CU-OJU	S	1979
C 164CU79	IR8	AWINI	S	1979
C 165CU79	IR8	IR1721-7-8-11-3-2	S	1979
C 166CU79	IR8 GRANO FINO 19	IET 2881	S	1979
C 167CU79	IR8 GRANO FINO 19	IR1615-211-2-2-1-1CU	S	1979
C 168CU79	IR8 GRANO FINO 19	IET 4094	S	1979
C 169CU79	IR8 GRANO FINO 19	IR1529-178-3-2-3-1CU-1CU	S	1979
C 170CU79	IR8 GRANO FINO 19	SINALOA A68	S	1979
C 171CU79	IR272-4-1-2-3-10-1CU	NAVOLATO A71	S	1979
C 172CU79	IR1529-178-3-2-3-1CU-1CU	STARBONNET	S	1979
C 173CU79	IR1529-178-3-2-3-1CU-1CU	NAVOLATO A71	S	1979
C 174CU79	IR1529-178-3-2-3-1CU-1CU	SPR 7284-57-5-1CU	S	1979
C 175CU79	IR1529-178-3-2-3-1CU-1CU	B 1367C-MR-26-1	S	1979
C 176CU79	IR1529-178-3-2-3-1CU-1CU	C 19MO69-10MO-1C-1MO-1MO	S	1979
C 177CU79	IR1529-1022-1-1MO-10MO-1MO-1CU	CICA 8	S	1979
C 178CU79	IR1529-1022-1-1MO-10MO-1MO-1CU	IET 6496	S	1979
C 179CU79	IR1529-1022-1-1MO-10MO-1MO-1CU	IR2071-745-7-1-2	S	1979
C 180CU79	IR1531-103-2-2-3-1CU-1CU	AWINI	S	1979
C 181CU79	IR1531-103-2-2-3-1CU-1CU	BG90-2	S	1979
C 182CU79	IR1531-103-2-2-3-1CU-1CU	IR1615-211-2-2-1-1CU	S	1979
C 183CU79	IR1531-103-2-2-3-1CU-1CU	IRAT 10	S	1979
C 184CU79	IR1531-103-2-2-3-1CU-1CU	CIAS 33-70-1CU-2CU-1CU-4CU-OJU	S	1979
C 185CU79	IR1531-103-2-2-3-1CU-1CU	IR1721-7-8-11-3-2	S	1979
C 186CU79	IR1531-103-2-2-3-1CU-1CU	C 19MO69-10MO-1C-1MO-1MO	S	1979
C 187CU79	IR1531-103-2-2-3-1CU-1CU	NAVOLATO A71	S	1979
C 188CU79	IR1531-103-2-2-3-1CU-1CU	IR3351-38-3-1	S	1979
C 189CU79	IR1531-103-2-2-3-1CU-1CU	IR1615-211-2-2-1-1CU	S	1979

Código	Progenitor Femenino	Progenitor Masculino	Tipo	Año
C 190CU79	IR1531-103-2-2-3-1CU-1CU	IR9439-20	S	1979
C 191CU79	IR1531-103-2-2-3-1CU-1CU	CEYSVONI	S	1979
C 192CU79	IR1531-103-2-2-3-1CU-1CU	IR1820-2-10-2	S	1979
C 193CU79	IR1552	NAVOLATO A71	S	1979
C 194CU79	IR1820-210-2	NAVOLATO A71	S	1979
C 195CU79	IR2053-436-1-2	C 1ZA72-2MO-1MO-1CU-2CU-OCU	S	1979
C 001CU80	BR51-46-5	SINALOA A68	S	1980
C 002CU80	APANI	SINALOA A68	S	1980
C 003CU80	CICA 8	SINALOA A68	S	1980
C 004CU80	C 4-63	SINALOA A68	S	1980
C 005CU80	SRI 3	SINALOA A68	S	1980
C 006CU80	SRI MALAYSIA II	SINALOA A68	S	1980
C 007CU80	IET 4082	SINALOA A68	S	1980
C 008CU80	HUALLAGA	SINALOA A68	S	1980
C 009CU80	BG96-3	SINALOA A68	S	1980
C 010CU80	IR2053-436-1-2	SINALOA A68	S	1980
C 011CU80	CEYSVONI	SINALOA A68	S	1980
C 012CU80	MRC 603-303	SINALOA A68	S	1980
C 013CU80	IR9439-20	SINALOA A68	S	1980
C 014CU80	RPK N 2	SINALOA A68	S	1980
C 015CU80	IRAT 10	SINALOA A68	S	1980
C 016CU80	NAVOLATO A71	SINALOA A68	S	1980
C 017CU80	AWINI	SINALOA A68	S	1980
C 018CU80	IR4683-54-2	SINALOA A68	S	1980
C 019CU80	BR167-26-3	SINALOA A68	S	1980
C 020CU80	IR4439-20	SINALOA A68	S	1980
C 021CU80	IR3351-38-3-1	SINALOA A68	S	1980
C 022CU80	IET 6504	SINALOA A68	S	1980
C 023CU80	SINALOA A68	IR2071-105-4	S	1980
C 024CU80	C 149CU77-1CU-3CU-1CU	SINALOA A68	S	1980
C 025CU80	IET 4094	SINALOA A68	S	1980
C 026CU80	IR1529-430-2	SINALOA A68	S	1980
C 027CU80	AWINI	SINALOA A68	S	1980
C 028CU80	TELLA HAMSA	NAVOLATO A71	S	1980
C 029CU80	AWINI	NAVOLATO A71	S	1980
C 030CU80	IR1529-430-2	NAVOLATO A71	S	1980
C 031CU80	CICA 8	NAVOLATO A71	S	1980
C 032CU80	BR51-46-1-1CU	NAVOLATO A71	S	1980
C 033CU80	IET 4082	NAVOLATO A71	S	1980
C 034CU80	C 4-63	NAVOLATO A71	S	1980
C 035CU80	CEYSVONI	NAVOLATO A71	S	1980
C 036CU80	POKKALI	NAVOLATO A71	S	1980
C 037CU80	SRI MALAYSIA II	NAVOLATO A71	S	1980
C 038CU80	IET 6504	NAVOLATO A71	S	1980
C 039CU80	WASHABO	NAVOLATO A71	S	1980
C 040CU80	CICA 6	NAVOLATO A71	S	1980
C 041CU80	MRC 603-303	NAVOLATO A71	S	1980
C 042CU80	AWINI	NAVOLATO A71	S	1980
C 043CU80	BR167-26-3	NAVOLATO A71	S	1980
C 044CU80	AWINI	BR51-46-5	S	1980

Código	Progenitor Femenino	Progenitor Masculino	Tipo	Año
C 045CU80	BR51-46-5	IET 6505	S	1980
C 046CU80	BR51-46-5	BG96-3	S	1980
C 047CU80	BR51-46-5	IR2307	S	1980
C 048CU80	BR51-46-5	RPK N 2	S	1980
C 049CU80	BR51-46-5	SRI MALAYSIA II	S	1980
C 050CU80	CEYSVONI	BR51-46-5	S	1980
C 051CU80	AWINI	BR51-46-5	S	1980
C 052CU80	IRAT 10	BR51-46-5	S	1980
C 053CU80	TELLA HAMSA	BR51-46-5	S	1980
C 054CU80	IET 6084	BR51-46-5	S	1980
C 055CU80	RPK N 2	BR51-46-5	S	1980
C 056CU80	IR2053-436-1-2	BR51-46-5	S	1980
C 057CU80	IR4683-54-2	BR51-46-5	S	1980
C 058CU80	AWINI	CICA 8	S	1980
C 059CU80	AWINI	SRI 3	S	1980
C 060CU80	AWINI	IR480-5-9-3	S	1980
C 061CU80	AWINI	APAN!	S	1980
C 062CU80	BR167-26-3	HUALLAGA	S	1980
C 063CU80	HUALLAGA	MRC 505	S	1980
C 064CU80	HUALLAGA	IR1351	S	1980
C 065CU80	IET 2911	IET 6084	S	1980
C 066CU80	HUALLAGA	IR3351-38-3-1	S	1980
C 067CU80	IET 4082	MRC 603-303	S	1980
C 068CU80	IET 6084	TELLA HAMSA	S	1980
C 069CU80	IET 6504	AWINI	S	1980
C 070CU80	IR1529-430-2	APAN!	S	1980
C 071CU80	IR2053-436-1-2	IET 6084	S	1980
C 072CU80	IR3351-38-3-1	IET 2911	S	1980
C 073CU80	IR3351-38-3-1	IET 6504	S	1980
C 074CU80	IR4683-54-2	IET 6084	S	1980
C 075CU80	IR9439-20	AWINI	S	1980
C 076CU80	IR9439-20	IR480-5-9-3	S	1980
C 077CU80	CICA 6	HUALLAGA	S	1980
C 078CU80	CICA 8	IR4683-54-2	S	1980
C 079CU80	CICA 8	IET 5269	S	1980
C 080CU80	CEYSVONI	IET 6084	S	1980
C 081CU80	SRI MALAYSIA II	IR3351-38-3-1	S	1980
C 082CU80	SRI 3	CICA 8	S	1980
C 083CU80	RPK N 2	IET 6084	S	1980
C 084CU80	RPK N 2	TELLA HAMSA	S	1980
C 085CU80	WASHABO	HUALLAGA	S	1980
C 086CU80	AWINI	IR2153-26-3-5-2	S	1980
C 087CU80	BR51-46-5	IR2071-105-4	S	1980
C 088CU80	CICA 8	IR2153-26-3-5-2	S	1980
C 089CU80	CICA 8	IR1529-430-2	S	1980
C 090CU80	C 4-63	IR2153-26-3-5-2	S	1980
C 091CU80	IRAT 10	IR1529-430-2	S	1980
C 092CU80	IET 4094	IR1529-430-2	S	1980
C 093CU80	IET 4094	IR2194-26-3-2	S	1980
C 094CU80	IET 4094	IET 5269	S	1980

Código	Progenitor Femenino	Progenitor Masculino	Tipo	Año
C 095CU80	IET 6504	IR1529-430-2	S	1980
C 096CU80	IET 6504	IR2307	S	1980
C 097CU80	MRC 603-303	IR2071-105-4	S	1980
C 098CU80	MRC 603-303	IR2153-26-3-5-2	S	1980
C 099CU80	RHS 578	IR1529-430-2	S	1980
C 100CU80	SRI MALAYSIA II	IR1529-430-2	S	1980
C 101CU80	SRI MALAYSIA II	IR2153-26-3-5-2	S	1980
C 102CU80	SRI 3	IR1529-430-2	S	1980
C 103CU80	TELLA HAMSA	IR1529-430-2	S	1980
C 104CU80	TELLA HAMSA	IR2153-26-3-5-2	S	1980
C 105CU80	TELLA HAMSA	IET 5269	S	1980
C 106CU80	IR1529-430-2	SRI 3	S	1980
C 107CU80	IR1529-430-2	IR2153-26-3-5-2	S	1980
C 108CU80	IR4570-74-2-2-3	IR1529-430-2	S	1980
C 109CU80	IR4570-74-2-2-3	IR2071-105-4	S	1980
C 110CU80	IR4570-74-2-2-3	IR2153-26-3-5-2	S	1980
C 111CU80	IR9439-20	IR2153-26-3-5-2	S	1980
C 112CU80	IR9439-20	IR2071-105-4	S	1980
C 113CU80	IR9439-20	IET 5269	S	1980
C 114CU80	AWINI	IR1531-103-2-2-3-1CU-1CU	S	1980
C 115CU80	BR167-26-3	IR1531-103-2-2-3-1CU-1CU-1MO	S	1980
C 116CU80	BR167-26-3	IR1531-103-2-2-3-1CU-1CU	S	1980
C 117CU80	BR167-26-3	IR1531-103-2-2-3-1CU-1CU	S	1980
C 118CU80	CICA 8	IR1531-103-2-2-3-1CU-1CU	S	1980
C 119CU80	IR2307	IET 6504	S	1980
C 120CU80	MRC 603-303	IR1531-103-2-2-3-1CU-1CU-1MO	S	1980
C 121CU80	MRC 603-303	IR1531-103-2-2-3-1CU-1CU-1MO	S	1980
C 122CU80	IET 6084	IR1531-103-2-2-3-1CU-1CU-1MO	S	1980
C 123CU80	IET 6504	IR1531-103-2-2-3-1CU-1CU-1MO	S	1980
C 124CU80	IET 4082	IR1531-103-2-2-3-1CU-1CU-1MO	S	1980
C 125CU80	TELLA HAMSA	IR1531-103-2-2-3-1CU-1CU-1MO	S	1980
C 126CU80	NAVOLATO A71	IR1531-103-2-2-3-1CU-1CU-1MO	S	1980
C 127CU80	HUALLAGA	IR1531-103-2-2-3-1CU-1CU-1MO	S	1980
C 128CU80	BR167-26-3	APANI	S	1980
C 129CU80	BR167-26-3	CICA 8	S	1980
C 130CU80	CICA 6	IRAT 13	S	1980
C 131CU80	CICA 8	IRAT 10	S	1980
C 132CU80	MRC 603-303	IRAT 10	S	1980
C 133CU80	SRI MALAYSIA II	BR167-2B-3	S	1980
C 134CU80	SRI MALAYSIA II	IR4683-54-2	S	1980
C 135CU80	C 4-63	IR4683-54-2	S	1980
C 136CU80	IR4683-54-2	RPK N 2	S	1980
C 137CU80	TELLA HAMSA	IR4683-54-2	S	1980
C 138CU80	NAVOLATO A71	BR167-2B-3	S	1980
C 139CU80	BG96-3	AWINI	S	1980
C 140CU80	BG96-3	IET 5269	S	1980
C 141CU80	BG96-3	IR9439-20	S	1980
C 142CU80	BG96-3	SRI MALAYSIA II	S	1980
C 143CU80	C 4-63	SRI 3	S	1980
C 144CU80	IRAT 10	SRI MALAYSIA II	S	1980

Código	Progenitor Femenino	Progenitor Masculino	Tipo	Año
C 145CU80	CEYSVONI	BG96-3	S	1980
C 146CU80	SRI MALAYSIA II	IET 6504	S	1980
C 147CU80	SRI 3	SRI MALAYSIA II	S	1980
C 148CU80	SRI 3	IR4683-54-2	S	1980
C 149CU80	SRI 3	IET 5269	S	1980
C 150CU80	SRI 3	IET 6504	S	1980
C 001CU81	IET 6084	C 4-63-1CU	S	1981
C 002CU81	IET 6084	IR480-5-9-3	S	1981
C 003CU81	IET 6084	IR3351-38-3-1	S	1981
C 004CU81	IET 4094	TOX 356-1-1-1	S	1981
C 005CU81	IET 4086	IR422-2-58-2-1	S	1981
C 006CU81	IET 4086	IR36	S	1981
C 007CU81	CICA 6	IET 4094	S	1981
C 008CU81	IET 4094	IR28	S	1981
C 009CU81	IET 2369	IR3259-PP8-172-6	S	1981
C 010CU81	IET 2369	CICA 4	S	1981
C 011CU81	IET 2369	MRC 505	S	1981
C 012CU81	IET 4086	IR422-2-58-2-1	S	1981
C 013CU81	IET 4086	IR8	S	1981
C 014CU81	IET 4086	IR43	S	1981
C 015CU81	CICA 6	IR36	I	1981
C 016CU81	MRC 505	NAVOLATO A71	S	1981
C 017CU81	MRC 505	POKKALI ALKTOL	S	1981
C 018CU81	MRC 505	BR51-46-5	S	1981
C 019CU81	MRC 505	IR13427-60-1-3-2-2	S	1981
C 020CU81	MRC 505	IR52	S	1981
C 021CU81	MRC 505	C 4-63-1CU	S	1981
C 022CU81	MRC 505	TOX 728-1	S	1981
C 023CU81	MRC 505	IR422-2-58-2-1	S	1981
C 024CU81	MRC 505	IR43	S	1981
C 025CU81	MRC 505	TOX 356-1-1-1	S	1981
C 026CU81	MRC 505	NAVOLATO A71	S	1981
C 027CU81	MRC 505	IR3881-10	S	1981
C 028CU81	BLUEBELLE	SINALOA A68	S	1981
C 029CU81	BLUEBELLE	IR36	S	1981
C 030CU81	BLUEBELLE	AMINI	S	1981
C 031CU81	BLUEBELLE	IR11418-19-2-3	S	1981
C 032CU81	BLUEBELLE	IR28	S	1981
C 033CU81	BLUEBELLE	NAVOLATO A71	S	1981
C 034CU81	BLUEBELLE	IR43	S	1981
C 035CU81	BR51-46-5	IET 4094	S	1981
C 036CU81	BR51-46-5	MRC 505	S	1981
C 037CU81	BR51-46-5	IR43	S	1981
C 038CU81	BR51-46-5	IR36	S	1981
C 039CU81	BR51-46-5	NAVOLATO A71	S	1981
C 040CU81	BR51-46-5	CICA 8	S	1981
C 041CU81	BR51-46-5	IR32-P-29	S	1981
C 042CU81	BR51-46-5	C 4-63-1CU	S	1981
C 043CU81	BR51-46-5	IR8	S	1981
C 044CU81	BR51-46-5	IR11418-19-2-3	S	1981

Código	Progenitor Femenino	Progenitor Masculino	Tipo	Año
C 045CU81	BR51-46-5	SINALOA A68	S	1981
C 046CU81	BR51-46-5	SAN LORENZO	S	1981
C 047CU81	IR480-5-9-3	SINALOA A68	S	1981
C 048CU81	IR480-5-9-3	BLUEBELLE	S	1981
C 049CU81	IR480-5-9-3	IR9129-2-2	S	1981
C 050CU81	IR480-5-9-3	AWINI	S	1981
C 051CU81	IR480-5-9-3	IR3880-10	S	1981
C 052CU81	IR480-5-9-3	IR5853-162-1-2-3	S	1981
C 053CU81	IR480-5-9-3	IR29	S	1981
C 054CU81	IR480-5-9-3	IR8	S	1981
C 055CU81	IR480-5-9-3	IET 4094	S	1981
C 056CU81	IR480-5-9-3	IR28	S	1981
C 057CU81	IR480-5-9-3	TOX 356-1-1-1	S	1981
C 058CU81	IR480-5-9-3	IR422-2-58-2-1	S	1981
C 059CU81	BR51-315-4	IR3351-38-3-1	S	1981
C 060CU81	BR51-315-4	B 1367C-MR-26-1	S	1981
C 061CU81	BR51-315-4	IR4630-22-270	S	1981
C 062CU81	BR51-315-4	MRC 606-303	S	1981
C 063CU81	BR51-315-4	IR5201-127-2	S	1981
C 064CU81	IR8	IET 4094	S	1981
C 065CU81	IR8	CICA 8	S	1981
C 066CU81	IR8	IR422-2-58-2-1	S	1981
C 067CU81	IR8	IR36	S	1981
C 068CU81	IR8	IET 6084	S	1981
C 069CU81	IR8	IR11418-19-2-3	S	1981
C 070CU81	IR8	SINALOA A68	S	1981
C 071CU81	IR8	IR13427-60-1-3-2-2	S	1981
C 072CU81	IR8	IR4630-22-2-5-1-3	S	1981
C 073CU81	IR8	IR3269-PP8-172-6	S	1981
C 074CU81	IR8	IR3269-PP8-172-6	S	1981
C 075CU81	IR8	IR5853-162-1-2-3	S	1981
C 076CU81	IR8	BR51-46-5	S	1981
C 077CU81	IR8	IR3351-38-3-1	S	1981
C 078CU81	IR8	MRC 505	S	1981
C 079CU81	IR8	IR2793-103-3	S	1981
C 080CU81	SINALOA A68	IET 4094	S	1981
C 081CU81	SINALOA A68	MRC 505	S	1981
C 082CU81	SINALOA A68	IR43	S	1981
C 083CU81	SINALOA A68	IR11418-19-2-3	S	1981
C 084CU81	SINALOA A68	IR8	S	1981
C 085CU81	SINALOA A68	BR51-46-5	S	1981
C 086CU81	SINALOA A68	CICA 8	S	1981
C 087CU81	SINALOA A68	NAVOLATO A71	S	1981
C 088CU81	SINALOA A68	IR52	S	1981
C 089CU81	SINALOA A68	IR36	S	1981
C 090CU81	SINALOA A68	I 27-P3-PAR 1	S	1981
C 091CU81	NAVOLATO A71	SINALOA A68	S	1981
C 092CU81	NAVOLATO A71	IR43	S	1981
C 093CU81	NAVOLATO A71	CICA 8	S	1981
C 094CU81	NAVOLATO A71	IET 4094	S	1981

Código	Progenitor Femenino	Progenitor Masculino	Tipo	Año
C 095CU81	NAVOLATO A71	IR52	S	1981
C 096CU81	IR36	IR9129-2-2	S	1981
C 097CU81	CICA 8	BR51-46-5	S	1981
C 098CU81	CICA 8	SINALOA A68	S	1981
C 099CU81	CICA 8	IR36	S	1981
C 100CU81	CICA 8	NAVOLATO A71	S	1981
C 101CU81	CICA 8	BLUEBELLE	S	1981
C 102CU81	CICA 8	IR43	S	1981
C 103CU81	CICA 8	IR8	S	1981
C 104CU81	IR36	IET 4094	S	1981
C 105CU81	CICA 8	C 4-63-1CU	S	1981
C 106CU81	C 4-63	BR51-46-5	S	1981
C 107CU81	C 4-63	IR43	S	1981
C 108CU81	C 4-63	MRC 505	S	1981
C 109CU81	C 4-63	NAVOLATO A71	S	1981
C 110CU81	C 4-63	SINALOA A68	S	1981
C 111CU81	C 4-63	CICA 8	S	1981
C 112CU81	IR3880-10	IR11419-19-2-3	S	1981
C 113CU81	IR3880-10	IR36	S	1981
C 114CU81	IR3880-10	SINALOA A68	S	1981
C 115CU81	IR3273-342-1-6	IR43	S	1981
C 116CU81	IR3273-342-1-6	IR422-2-58-2-1	S	1981
C 117CU81	IR3273-342-1-6	POKKALI ALKTOL	S	1981
C 118CU81	IR3273-342-1-6	IR3351-38-3-1	S	1981
C 119CU81	IR3273-342-1-6	IR8	S	1981
C 120CU81	IR3273-342-1-6	IR2793-103-3	S	1981
C 121CU81	IR3259-PP8-172-6	IR8	S	1981
C 122CU81	IR3259-PP8-172-6	IR4570-83-3-3-2	S	1981
C 123CU81	IR3259-PP8-172-6	NAVOLATO A71	S	1981
C 124CU81	IR3259-PP8-172-6	MRC 603-303	S	1981
C 125CU81	IR3259-PP8-172-6	IR5201-127-2	S	1981
C 126CU81	IR3259-PP8-172-6	IR5201-127-2	S	1981
C 127CU81	IR3259-PP8-172-6	IR4570-83-3-3-2	S	1981
C 128CU81	IR3259-PP8-172-6	IET 4086	S	1981
C 129CU81	IR3259-PP8-172-6	IR3351-38-3-1	S	1981
C 130CU81	IR3259-PP8-172-6	B 1367C-MR-26-1	S	1981
C 131CU81	IR3259-PP8-172-6	IR4816-70-1	S	1981
C 132CU81	IR2793-103-3	C 4-63-1CU	S	1981
C 133CU81	IR2793-103-3	IR422-2-58-2-1	S	1981
C 134CU81	IR2793-103-3	IR3273-342-1-6	S	1981
C 135CU81	IR2793-103-3	IR8	S	1981
C 136CU81	IR29	MRC 505	S	1981
C 137CU81	IR29	C 4-63-1CU	S	1981
C 138CU81	IR29	IR52	S	1981
C 139CU81	IR29	SINALOA A68	S	1981
C 140CU81	IR29	BR51-46-5	S	1981
C 141CU81	IR52	NAVOLATO A71	S	1981
C 142CU81	IR52	BR51-46-5	S	1981
C 143CU81	IR32	IR422-2-58-2-1	S	1981
C 144CU81	IR32	POKKALI ALKTOL	S	1981

Código	Progenitor Femenino	Progenitor Masculino	Tipo	Año
C 145CU81	IR32	IR5201-127-2	S	1981
C 146CU81	IR9217-6-2-2-2-3	IR3225-PP8-172-6	S	1981
C 147CU81	IR9217-6-2-2-2-3	IR5021-127-2	S	1981
C 148CU81	IR9217-6-2-2-2-3	IR3269-PP8-172-6	S	1981
C 149CU81	IR9217-6-2-2-2-3	44GF-JF-29-1	S	1981
C 150CU81	IR3351-38-3-1	IR36	S	1981
C 151CU81	IR3351-38-3-1	IR2359-PP8-172-6	S	1981
C 152CU81	IR3351-38-3-1	B 232C-16-51-8-2	S	1981
C 153CU81	IR3351-38-3-1	IR422-2-58-2-1	S	1981
C 154CU81	IR3351-38-3-1	IR4816-70-1	S	1981
C 155CU81	IR3351-38-3-1	IR2359-PP8-172-6	S	1981
C 156CU81	IR3351-38-3-1	IR4409-171-1	S	1981
C 157CU81	IR4683-52-1	IR4816-70-1	S	1981
C 158CU81	IR4683-52-1	IR4630-22-270	S	1981
C 159CU81	IR4683-52-1	IR3269-PP8-172-6	S	1981
C 160CU81	IR4683-52-1	IR3351-38-3-1	S	1981
C 161CU81	IR4630-22-270	CICA 4	S	1981
C 162CU81	IR4630-22-2-5-1-3	MRC 505	S	1981
C 163CU81	IR4630-22-2-5-1-3	NAVOLATO A71	S	1981
C 164CU81	IR4630-22-270	IR8	S	1981
C 165CU81	IR4630-22-270	IR4630-22-2-5-1-3	S	1981
C 166CU81	IR4630-22-2-5-1-3	CSR 1	S	1981
C 167CU81	IR4630-22-2-5-1-3	IR480-5-9-3	S	1981
C 168CU81	IR3351-38-3-1	IR4816-70-1	S	1981
C 169CU81	IR3351-38-3-1	IR36	S	1981
C 170CU81	IR5853-162-1-2-3	IR3351-38-3-1	S	1981
C 171CU81	IR5853-162-1-2-3	IR32	S	1981
C 172CU81	IR5853-162-1-2-3	IR480-5-9-3	S	1981
C 173CU81	IR5853-162-1-2-3	IR8	S	1981
C 174CU81	IR2153-479-2-3-1CU	IR4409-171-1	S	1981
C 175CU81	IR2153-479-2-3-1CU	IR3269-PP8-172-6	S	1981
C 176CU81	IR2153-479-2-3-1CU	IR4570-83-3-3-2	S	1981
C 177CU81	IR4630-22-2-5-1-3	IR3351-38-3-1	S	1981
C 178CU81	IR4630-22-2-5-1-3	CSR 1	S	1981
C 179CU81	BG96-3	BR51-46-5	S	1981
C 180CU81	BG96-3	IR480-5-9-3	S	1981
C 181CU81	IR5741-73-2-3	IR5853-162-1-2-3	S	1981
C 182CU81	IR5741-73-2-3	IR8	S	1981
C 183CU81	IR5741-73-2-3	IR480-5-9-3	S	1981
C 184CU81	IR5741-73-2-3	NAVOLATO A71	S	1981
C 185CU81	IR1531-103-2-2-3-1CU-1CU	IR3351-38-3-1	S	1981
C 186CU81	IR1531-103-2-2-3-1CU-1CU	IR480-5-9-3	S	1981
C 187CU81	IR1531-103-2-2-3-1CU-1CU	BR51-46-5	S	1981
C 188CU81	IR1531-103-2-2-3-1CU-1CU	C 4-63-1CU	S	1981
C 189CU81	SAN LORENZO A72	IR3273-342-1-6	S	1981
C 190CU81	SAN LORENZO A72	IR2793-103-3	S	1981
C 191CU81	SAN LORENZO A72	IR3351-38-3-1	S	1981
C 192CU81	446F-JG-29-1	IR4409-171-1	S	1981
C 193CU81	446F-JG-29-1	B 232C-16-51-8-2	S	1981
C 194CU81	446F-JG-29-1	B 1367C-MR-26-1	S	1981

Código	Progenitor Femenino	Progenitor Masculino	Tipo	Año
C 195CU81	C 4CU71-5M1-1CU-2CU-5CU-1CU-1C	IR5853-162-1-2-3	S	1981
C 196CU81	C 4CU71-5M1-1CU-2CU-5CU-1CU-1C	IET 4094	S	1981
C 197CU81	C 4CU74-5M1-4CU-1CU-1CU-1CU-1C	CICA 8	S	1981
C 198CU81	C 4CU74-5M1-4CU-1CU-1CU-1CU-2C	SINALOA A68	S	1981
C 199CU81	C 4CU71-5M1-1CU-2CU-5CU-1CU-1C	IR52	S	1981
C 200CU81	C 4CU74-5M1-4CU-1CU-1CU-1CU-1C	MRC 505	S	1981
C 201CU81	C 4CU74-5M1-1CU-2CU-7CU-1CU-1C	IR43	S	1981
C 202CU81	C 4CU74-5M1-4CU-1CU-1CU-1CU-1C	MRC 505	S	1981
C 203CU81	C 4CU74-5M1-1CU-2CU-7CU-1CU-1C	BR51-46-5	S	1981
C 204CU81	C 4CU74-5M1-4CU-1CU-1CU-1CU-1C	IR52	S	1981
C 205CU81	C 4CU74-5M1-4CU-1CU-1CU-1CU-1C	MRC 505	S	1981
C 206CU81	C 4CU74-5M1-4CU-1CU-1CU-1CU-1C	BR51-46-5	S	1981
C 207CU81	C 4CU74-5M1-4CU-1CU-1CU-1CU-1C	IR2880-10	S	1981
C 208CU81	C 4CU74-5M1-4CU-1CU-1CU-1CU-1C	NAVOLATO A71	S	1981
C 209CU81	C 4CU74-5M1-1CU-2CU-7CU-1CU-1C	IR1531-103-2-2-3-1CU-1CU	S	1981
C 210CU81	C 4CU74-5M1-4CU-1CU-1CU-1CU-1C	IET 4094	S	1981
C 211CU81	C 4CU74-5M1-4CU-1CU-1CU-1CU-1C	CICA 8	S	1981
C 212CU81	C 4CU74-5M1-4CU-1CU-1CU-1CU-1C	CICA 6	S	1981
C 213CU81	C 4CU74-5M1-4CU-1CU-1CU-1CU-1C	IR480-5-9-3	S	1981
C 214CU81	C 4CU74-5M1-4CU-1CU-1CU-1CU-1C	IR43	S	1981
C 215CU81	C 149CU74-1CU-3CU-1CU	IET 4094	S	1981
C 216CU81	C 149CU74-1CU-3CU-1CU	IET 6503	S	1981
C 217CU81	C 149CU74-1CU-3CU-1CU	IR9129-2-2	S	1981
C 218CU81	C 149CU74-1CU-3CU-1CU	IR36	S	1981
C 219CU81	C 149CU74-1CU-3CU-1CU	MRC 505	S	1981
C 220CU81	C 149CU74-1CU-3CU-1CU	CICA 6	S	1981
C 221CU81	C 149CU74-1CU-3CU-1CU	IR480-5-9-3	S	1981
C 222CU81	C 149CU74-1CU-3CU-1CU	IR43	S	1981
C 223CU81	C 149CU74-1CU-3CU-1CU	TOX 356-1-1-1	S	1981
C 224CU81	C 149CU74-1CU-3CU-1CU	IR28	S	1981
C 225CU81	IR11418-19-2-3	IR480-5-9-3	S	1981
C 226CU81	IR11418-19-2-3	C 4-63-1CU	S	1981
C 227CU81	IR11418-19-2-3	IR43	S	1981
C 228CU81	IR11418-19-2-3	IR52	S	1981
C 229CU81	IR11418-19-2-3	NAVOLATO A71	S	1981
C 230CU81	IR11418-19-2-3	CICA 8	S	1981
C 231CU81	IR11418-19-2-3	IR3880-10	S	1981
C 232CU81	C 3CU80	IR11418-19-2-3	T	1981
C 233CU81	CICA 8	C 65CU82	T	1981
C 234CU81	CICA 8/SINALOA A68	IR36	T	1981
C 235CU81	C 3CU80	IR36	T	1981
C 236CU81	APAN1/C 147CU77-1CU-2CU-1CU	SINALOA A68	T	1981
C 237CU81	IR5853-162-1-2-3	CSR 1	S	1981
C 238CU81	IR4409-171-1	IR2153-479-2-3-1CU	S	1981
C 239CU81	IR4630-22-2-5-1-3	IR3351-38-3-1	S	1981
C 001CU82	IR36	IRAT 104	S	1982
C 002CU82	IR36	TETEP	S	1982
C 003CU82	IET 4094	SINALOA A68	S	1982
C 004CU82	IET 4094	ITA 231	S	1982
C 005CU82	CICA 6	SINALOA A68	S	1982

Código	Progenitor Femenino	Progenitor Masculino	Tipo	Año
C 006CU82	CICA 6	IR13369-86-2-2	S	1982
C 007CU82	CICA 6	BR51-282-8	S	1982
C 008CU82	CICA 6	NAVOLATO A71	S	1982
C 009CU82	CICA 6	NAVOLATO A71*3/TETEP	S	1982
C 010CU82	CICA 6	P 2053F4-58-1-1B	S	1982
C 011CU82	CICA 6	IRAT 104	S	1982
C 012CU82	CICA 6	IR10781-75-3-2-2	S	1982
C 013CU82	SINALOA A80	IR38411-SM1-SM2	S	1982
C 014CU82	SINALOA A80	IR28	S	1982
C 015CU82	SINALOA A80	IR36	S	1982
C 016CU82	SINALOA A80	ITA 231	S	1982
C 017CU82	SINALOA A80	CICA 8	S	1982
C 018CU82	SINALOA A80	IET 4094	S	1982
C 019CU82	SINALOA A80	IRAT 104	S	1982
C 020CU82	SINALOA A80	NAVOLATO A71*3/TETEP	S	1982
C 021CU82	SINALOA A80	IR11418-19-2-3	S	1982
C 022CU82	SINALOA A80	CIAT-ICA 5 (P 918-25-15-2-3-2-1B)	S	1982
C 023CU82	IR11418-19-2-3	IR13369-86-2-2	S	1982
C 024CU82	IR11418-19-2-3	P 205F4-82-5-113	S	1982
C 025CU82	IR11418-19-2-3	BELLEMONT	S	1982
C 026CU82	IR11418-19-2-3	SINALOA A68	S	1982
C 027CU82	IR11418-19-2-3	BR51-282-8	S	1982
C 028CU82	IR11418-19-2-3	NAVOLATO A71	S	1982
C 029CU82	IR11418-19-2-3	IR28	S	1982
C 030CU82	IR11418-19-2-3	NAVOLATO A71*3/TETEP	S	1982
C 031CU82	IR11418-19-2-3	CICA 8	S	1982
C 032CU82	IR11418-19-2-3	IR38411-SM1-SM2	S	1982
C 033CU82	IR11418-15-2	SINALOA A68	S	1982
C 034CU82	IR11418-15-2	CARIBE 1	S	1982
C 035CU82	IR11418-15-2	NAVOLATO A71*3/TETEP	S	1982
C 036CU82	ITA 231	NAVOLATO A71	S	1982
C 037CU82	ITA 231	CICA 8	S	1982
C 038CU82	ITA 231	IR11418-19-2-3	S	1982
C 039CU82	ITA 212	SINALOA A68	S	1982
C 040CU82	ITA 212	CICA 8	S	1982
C 041CU82	ITA 212	CIAT-ICA 5 (P 918-25-15-2-3-2-1B)	S	1982
C 042CU82	ITA 212	IRAT 104	S	1982
C 043CU82	NAVOLATO A71	CIAT-ICA 5 (P 918-25-15-2-3-2-1B)	S	1982
C 044CU82	NAVOLATO A71	BELLEMONT	S	1982
C 045CU82	NAVOLATO A71	CICA 8	S	1982
C 046CU82	NAVOLATO A71	IR11418-19-2-3	S	1982
C 047CU82	NAVOLATO A71	IR13369-86-2-2	S	1982
C 048CU82	NAVOLATO A71	IR13369-86-2-2	S	1982
C 049CU82	NAVOLATO A71	IR10781-75-3-2-2	S	1982
C 050CU82	NAVOLATO A71*3/TETEP	SINALOA A68	S	1982
C 051CU82	NAVOLATO A71	BR51-282-8	S	1982
C 052CU82	NAVOLATO A71	BR10	S	1982

Código	Progenitor Femenino	Progenitor Masculino	Tipo	Año
C 053CU82	NAVOLATO A71	C 1321	S	1982
C 054CU82	NAVOLATO A71*3/TETEP	BELLEMONT	S	1982
C 055CU82	NAVOLATO A71*3/TETEP	CICA 4	S	1982
C 056CU82	NAVOLATO A71*3/TETEP	SINALOA A80	S	1982
C 057CU82	NAVOLATO A71	CARIBE 1	S	1982
C 058CU82	NAVOLATO A71*3/TETEP	IR11418-19-2-3	S	1982
C 059CU82	NAVOLATO A71*3/TETEP	IR28	S	1982
C 060CU82	NAVOLATO A71*3/TETEP	IET 4094	S	1982
C 061CU82	NAVOLATO A71*3/TETEP	CICA 8	S	1982
C 062CU82	NAVOLATO A71*3/TETEP	CICA 6	S	1982
C 063CU82	NAVOLATO A71	IR36	S	1982
C 064CU82	SINALOA A68	BELLEMONT	S	1982
C 065CU82	SINALOA A68	IR28	S	1982
C 066CU82	SINALOA A68	CICA 6	S	1982
C 067CU82	SINALOA A68	IR11418-19-2-3	S	1982
C 068CU82	SINALOA A68	IR13369-86-2-2	S	1982
C 069CU82	SINALOA A68	IR36	S	1982
C 070CU82	SINALOA A68	CIAT-ICA 5 (P 918-25-15-2-3-2-1B)	S	1982
C 071CU82	SINALOA A68	BR10	S	1982
C 072CU82	SINALOA A68	TETEP	S	1982
C 073CU82	SINALOA A68	NAVOLATO A71*3/TETEP	S	1982
C 074CU82	SINALOA A68	IRAT 112	S	1982
C 075CU82	SINALOA A68	ITA 231	S	1982
C 076CU82	SINALOA A68	IR10781-75-3-2-2	S	1982
C 077CU82	SINALOA A68	IRAT 104	S	1982
C 078CU82	BELLEMONT	IR36	S	1982
C 079CU82	BELLEMONT	SINALOA A68	S	1982
C 080CU82	BELLEMONT	TETEP	S	1982
C 081CU82	BR10/NAVOLATO A71	IR13369-86-2-2	T	1982
C 082CU82	C 39CU81	BR10	R	1982
C 083CU82	BR10/NAVOLATO A71	CARIBE 1	T	1982
C 084CU82	BR10/NAVOLATO A71	BELLEMONT	T	1982
C 085CU82	BR10/NAVOLATO A71	CICA 6	T	1982
C 086CU82	C 39CU81	TETEP	T	1982
C 087CU82	BR10/NAVOLATO A71	CICA 4	T	1982
C 088CU82	BR10/NAVOLATO A71	IR10781-75-3-2-2	T	1982
C 089CU82	C 39CU81	SINALOA A68	T	1982
C 090CU82	BR10/NAVOLATO A71	IR36	T	1982
C 091CU82	BR10/NAVOLATO A71	IET 4094	T	1982
C 092CU82	C 72CU83	CICA 8	T	1982
C 093CU82	C 44CU81	ITA 231	T	1982
C 094CU82	C 44CU81	NAVOLATO A71*3/TETEP	T	1982
C 095CU82	C 72CU83	BR10	T	1982
C 096CU82	C 72CU83	CIAT-ICA 5 (P 918-25-15-2-3-2-1B)	T	1982
C 097CU82	C 72CU83	CICA 6	T	1982
C 098CU82	C 44CU81	IRAT 104	T	1982
C 099CU82	C 44CU81	SINALOA A68	T	1982
C 100CU82	C 44CU81	IR36	T	1982

Código	Progenitor Femenino	Progenitor Masculino	Tipo	Año
C 101CU82	C 44CU81	TETEP	T	1982
C 102CU82	C 45CU81	IR36	T	1982
C 103CU82	C 45CU81	NAVOLATO A71	T	1982
C 104CU82	C 45CU81	NAVOLATO A71*3/TETEP	T	1982
C 105CU82	C 40CU81	ITA 212	T	1982
C 106CU82	C 40CU81	ITA 231	T	1982
C 107CU82	C 40CU81	CICA 6	T	1982
C 108CU82	C 40CU81	IR11418-19-2-3	T	1982
C 109CU82	C 91CU81	SINALOA A68	R	1982
C 110CU82	C 16CU80	CICA 4	T	1982
C 111CU82	C 91CU81	NAVOLATO A71	T	1982
C 112CU82	C 91CU81	ITA 231	T	1982
C 113CU82	C 16CU80	IR11418-19-2-3	T	1982
C 114CU82	C 91CU81	IR36	T	1982
C 115CU82	C 16CU80	CICA 6	T	1982
C 116CU82	C 16CU80	BR10	T	1982
C 117CU82	IR11418-19-2-3	C 45CU79	T	1982
C 118CU82	C 226CU81	IR36	T	1982
C 119CU82	C 226CU81	TETEP	T	1982
C 120CU82	C 226CU81	CICA 4	T	1982
C 121CU82	C 230CU81	ITA 231	T	1982
C 122CU82	IR11418-19-2-3	NAVOLATO A71*3/TETEP	S	1982
C 123CU82	C 230CU81	IRAT 104	T	1982
C 124CU82	C 226CU81	IR38411-SM1-SM2	T	1982
C 125CU82	C 215CU81	TETEP	T	1982
C 126CU82	C 215CU81	IR38411-SM1-SM2	T	1982
C 127CU82	C 215CU81	ITA 231	T	1982
C 128CU82	C 217CU81	TETEP	T	1982
C 129CU82	C 217CU81	MRC 603-303	T	1982
C 130CU82	C 217CU81	IR38411-SM1-SM2	T	1982
C 131CU82	C 217CU81	IR38420-SM1-SM2	T	1982
C 132CU82	C 4CU74-5M1-4CU-2CU-7CU-1CU-1C BR10	IR13369-86-2-2	T	1982
C 133CU82	C 4CU74-5M1-4CU-2CU-7CU-1CU-1C BR10	CHIANUNG SIPI	T	1982
C 134CU82	C 203CU81	NAVOLATO A71*3/TETEP	T	1982
C 135CU82	C 4CU74-5M1-4CU-2CU-7CU-1CU-1C BR10	CICA 4	T	1982
C 136CU82	C 203CU81	SINALOA A68	T	1982
C 137CU82	C 4CU74-5M1-4CU-2CU-7CU-1CU-1C BR10	CICA 8	T	1982
C 138CU82	C 4CU81	IR38413-SM1-SM2	T	1982
C 139CU82	C 4CU81	TETEP	T	1982
C 140CU82	C 4CU81	IR11418-19-2-3	T	1982
C 141CU82	C 4CU81	NAVOLATO A71	T	1982
C 142CU82	C 4CU81	P 2015F4-66-5-18	T	1982
C 143CU82	CICA 6	C 91CU81	T	1982
C 144CU82	CICA 6/C 149CU74-1CU-3CU-1CU	IR9129-2-2	T	1982
C 145CU82	CARIBE 1	C 98CU81	T	1982
C 146CU82	CICA 6	C 28CU81	T	1982

Código	Progenitor Femenino	Progenitor Masculino	Tipo	Año
C 147CU82	CICA 6	C 39CU81	T	1982
C 148CU82	BELLEMONT	C 229CU81	T	1982
C 149CU82	C 4CU81	TOX 356-1-1-1	T	1982
C 150CU82	IR11418-19-2-3	C 98CU81	T	1982
C 151CU82	BELLEMONT	C 39CU81	T	1982
C 152CU82	ITA 212/BR10	IR11418-19-2-3	T	1982
C 153CU82	NAVOLATO A71*3/TETEP	C 91CU81	T	1982
C 154CU82	SINALOA A68	C 28CU81	R	1982
C 155CU82	C 230CU81	C 16CU80	D	1982
C 156CU82	C 45CU81	C 16CU80	D	1982
C 157CU82	C 4CU81	C 226CU81	D	1982
C 158CU82	C 4CU74-5M1-4CU-2CU-7CU-1CU-1C	C 4CU81	T	1982
C 159CU82	BR10/NAVOLATO A71	C 3CU80	D	1982
C 160CU82	C 230CU81	C 4CU81	D	1982
C 161CU82	C 4CU74-5M1-4CU-2CU-7CU-1CU-1C BR10	C 16CU80	T	1982
C 001CU83	SINALOA A68	NEWREX	S	1983
C 002CU83	SINALOA A68	IR5931-110-1	S	1983
C 003CU83	SINALOA A68	TOX 1010-10-10-2-3	S	1983
C 004CU83	SINALOA A68	BAMOA A75	S	1983
C 005CU83	SINALOA A68	SINALOA A80	S	1983
C 006CU83	SINALOA A68	TETEP	S	1983
C 007CU83	SINALOA A68	IR11418-19-2-3	S	1983
C 008CU83	SINALOA A68	CULIACAN A82	S	1983
C 009CU83	SINALOA A68	BG90-2	S	1983
C 010CU83	SINALOA A68	IR11418-15-2	S	1983
C 011CU83	SINALOA A68	BELLEMONT	S	1983
C 012CU83	SINALOA A68	NAVOLATO A71	S	1983
C 013CU83	SINALOA A68	IRAT 104	S	1983
C 014CU83	SINALOA A68	O.S. 6	S	1983
C 015CU83	SINALOA A68	CICA 4	S	1983
C 016CU83	SINALOA A68	BR10	S	1983
C 017CU83	SINALOA A68	ITA 212	S	1983
C 018CU83	NAVOLATO A71*3/TETEP	ITA 231	S	1983
C 019CU83	NAVOLATO A71	BR10	S	1983
C 020CU83	NAVOLATO A71	SINALOA A68	S	1983
C 021CU83	IR11418-15-2	IRAT 104	S	1983
C 022CU83	SINALOA A80	TETEP	S	1983
C 023CU83	SINALOA A80	NAVOLATO A71	S	1983
C 024CU83	SINALOA A80	SINALOA A68	S	1983
C 025CU83	SINALOA A80	IRAT 104	S	1983
C 026CU83	SINALOA A80	NAVOLATO A71*3/TETEP	T	1983
C 027CU83	SINALOA A80	BELLEMONT	S	1983
C 028CU83	BR10	IR54	S	1983
C 029CU83	IRAT 104	BAMOA A75	S	1983
C 030CU83	IRAT 104	BELLEMONT	S	1983
C 031CU83	IRAT 104	CICA 4	S	1983
C 032CU83	IRAT 104	TETEP	S	1983
C 033CU83	IRAT 104	NAVOLATO A71*3/TETEP	S	1983
C 034CU83	IRAT 104	IR11418-19-2-3	S	1983

Código	Progenitor Femenino	Progenitor Masculino	Tipo	Año
C 035CU83	IRAT 104	ITA 231	S	1983
C 036CU83	IRAT 104	IR5931-110-1	S	1983
C 037CU83	IRAT 104	NAVOLATO A71	S	1983
C 038CU83	BELLEMONT	SINALOA A68	S	1983
C 039CU83	BELLEMONT	BR10	S	1983
C 040CU83	BELLEMONT	NAVOLATO A71*3/TETEP	S	1983
C 041CU83	BELLEMONT	IR54	S	1983
C 042CU83	BELLEMONT	343 DT	S	1983
C 043CU83	BELLEMONT	IRAT 104	S	1983
C 044CU83	BELLEMONT	SINALOA A80	S	1983
C 045CU83	BELLEMONT	IR11418-15-2	S	1983
C 046CU83	BELLEMONT	IR11418-19-2-3	S	1983
C 047CU83	BELLEMONT	NAVOLATO A71	S	1983
C 048CU83	BELLEMONT	TETEP	S	1983
C 049CU83	IRAT 104	UPL R1-5	S	1983
C 050CU83	IRAT 112	SINALOA A68	S	1983
C 051CU83	ITA 231	SINALOA A80	S	1983
C 052CU83	343 DT	IRAT 104	S	1983
C 053CU83	IR11418-15-2	343 DT	S	1983
C 054CU83	IR11418-15-2	TETEP	S	1983
C 055CU83	IRAT 112	ITA 231	S	1983
C 056CU83	NAVOLATO A71	BR10	S	1983
C 057CU83	NAVOLATO A71	BELLEMONT	S	1983
C 058CU83	NAVOLATO A71	BAMOA A75	S	1983
C 059CU83	NAVOLATO A71	SINALOA A80	S	1983
C 060CU83	NAVOLATO A71	TETEP	S	1983
C 061CU83	NAVOLATO A71	IR54	S	1983
C 062CU83	NAVOLATO A71	O.S. 6	S	1983
C 063CU83	NAVOLATO A71	IRAT 104	S	1983
C 064CU83	BR10	IRAT 104	S	1983
C 065CU83	BR10	NAVOLATO A71*3/TETEP	S	1983
C 066CU83	BR10	SINALOA A68	S	1983
C 067CU83	BR10	BELLEMONT	S	1983
C 068CU83	BR10	BAMOA A75	S	1983
C 069CU83	BR10	BG90-2	S	1983
C 070CU83	BR10	TETEP	S	1983
C 071CU83	BR10	IR54	S	1983
C 072CU83	BR10	IR11418-19-2-3	S	1983
C 073CU83	IRAT 104	BR10	S	1983
C 074CU83	IRAT 104	SINALOA A68	S	1983
C 075CU83	C 19CU82	SINALOA A68	T	1983
C 076CU83	C 19CU82	O.S. 6	T	1983
C 077CU83	C 19CU82	BR10	T	1983
C 078CU83	C 11CU82	BELLEMONT	T	1983
C 079CU83	C 11CU82	ITA 231	T	1983
C 080CU83	C 11CU82	SINALOA A68	T	1983
C 081CU83	SINALOA A68	IR54	T	1983
C 082CU83	C 80CU82	SINALOA A68	T	1983
C 083CU83	C 80CU82	IRAT 104	T	1983
C 084CU83	C 80CU82	IR11418-19-2-3	T	1983
C 085CU83	C 80CU82	BELLEMONT	R	1983

Código	Progenitor Femenino	Progenitor Masculino	Tipo	Año
C 086CU83	C 80CU82	SINALOA A68	T	1983
C 087CU83	C 80CU82	IR11418-15-2	T	1983
C 088CU83	SINALOA A80/IR38411-SM1-SM2	IRAT 104	T	1983
C 089CU83	SINALOA A80/IR38411-SM1-SM2	IRAT 104	T	1983
C 090CU83	SINALOA A80/IR38411-SM1-SM2	SINALOA A68	T	1983
C 091CU83	C 44CU81	ITA 231	T	1983
C 092CU83	C 44CU81	ITA 212	T	1983
C 093CU83	C 44CU81	BR10	R	1983
C 094CU83	C 44CU81	SINALOA A68	T	1983
C 095CU83	C 44CU81	IRB	T	1983
C 096CU83	C 44CU81	BG90-2	T	1983
C 097CU83	C 44CU81	NAVOLATO A71*3/TETEP	T	1983
C 098CU83	SINALOA A68	C 41CU81	T	1983
C 099CU83	BR10	C 44CU81	T	1983
C 100CU83	BELLEMONT	C 39CU83/ITA 231	M	1983
C 101CU83	BELLEMONT	C 84CU82	M	1983
C 102CU83	BELLEMONT	C 39CU83/IRAT 104	M	1983
C 103CU83	BELLEMONT	C 39CU83/IR11418-15-2	M	1983
C 104CU83	IRAT 104	C 39CU82	T	1983
C 105CU83	C 42CU82	CULIACAN A82	T	1983
C 106CU83	C 42CU82	SINALOA A68	T	1983
C 107CU83	C 42CU82	BELLEMONT	T	1983
C 108CU83	C 16CU82	SINALOA A68	T	1983
C 109CU83	C 16CU82	IRB	T	1983
C 110CU83	C 16CU82	NAVOLATO A71	T	1983
C 111CU83	C 36CU82	BR10	T	1983
C 112CU83	C 36CU82	ITA 231	T	1983
C 113CU83	C 36CU82	CARIBE 1	T	1983
C 114CU83	C 36CU82	CICA 4	T	1983
C 115CU83	C 39CU82	NAVOLATO A71*3/TETEP	T	1983
C 116CU83	C 39CU82	CARDENAS A80	T	1983
C 117CU83	C 39CU82	IRAT 104	T	1983
C 118CU83	C 39CU82	BELLEMONT	T	1983
C 119CU83	C 39CU82	ITA 231	T	1983
C 120CU83	C 39CU82	O.S. 6	T	1983
C 121CU83	C 39CU82	BR10	T	1983
C 122CU83	C 39CU82	CULIACAN A82	T	1983
C 123CU83	C 39CU82	SINALOA A68	R	1983
C 124CU83	C 44CU81	IR36	T	1983
C 125CU83	SINALOA A68	IR36	S	1983
C 001CU84	SINALOA A68	IR3880-10	S	1984
C 002CU84	SINALOA A68	CIAT-ICA 5 (P 918-25-15-2-3-2-18)	S	1984
C 003CU84	SINALOA A68	NAVOLATO A71	S	1984
C 004CU84	SINALOA A68	CICA 6	S	1984
C 005CU84	NAVOLATO A71	IRAT 104	S	1984
C 006CU84	NAVOLATO A71	CIAT-ICA 5 (P 918-25-15-2-3-2-18)	S	1984
C 007CU84	NAVOLATO A71	TETEP	S	1984
C 008CU84	NAVOLATO A71	BELLEMONT	S	1984

Código	Progenitor Femenino	Progenitor Masculino	Tipo	Año
C 009CU84	NAVOLATO A71	IR3880-10	S	1984
C 010CU84	BELLEMONT	IET 4094	S	1984
C 011CU84	BELLEMONT	SINALOA A68	S	1984
C 012CU84	BELLEMONT	ITA 231	S	1984
C 013CU84	BELLEMONT	IR3880-10	S	1984
C 014CU84	BELLEMONT	IRAT 104	S	1984
C 015CU84	IRAT 104	IET 4094	S	1984
C 016CU84	IRAT 104	SINALOA A68	S	1984
C 017CU84	IRAT 104	BELLEMONT	S	1984
C 018CU84	IRAT 104	NAVOLATO A71	S	1984
C 019CU84	IRAT 104	IR11418-15-2	S	1984
C 020CU84	TETEP	BELLEMONT	S	1984
C 021CU84	TETEP	VP251-101-2	S	1984
C 022CU84	TETEP	IR747-B2-6-3	S	1984
C 023CU84	TETEP	SINALOA A68	S	1984
C 024CU84	SINALOA A80	IR3880-10	S	1984
C 025CU84	C 31CU83	NAVOLATO A71	T	1984
C 026CU84	C 31CU83	CICA 6	T	1984
C 027CU84	C 31CU83	IR11418-19-2-3	T	1984
C 028CU84	C 31CU83	IRAT 104	R	1984
C 029CU84	C 31CU83	SINALOA A68	T	1984
C 030CU84	C 38CU83	NAVOLATO A71	T	1984
C 031CU84	C 38CU83	IET 4094	T	1984
C 032CU84	C 38CU83	SINALOA A80	T	1984
C 033CU84	C 38CU83	IRAT 104	T	1984
C 034CU84	C 39CU82	C 56CU82	D	1984
C 035CU84	C 39CU82	C 56CU82	D	1984
C 036CU84	C 29CU83	IR975-71-3-2	T	1984
C 037CU84	C 29CU83	IR747-B2-6-3	T	1984
C 038CU84	C 29CU83	BELLEMONT	T	1984
C 039CU84	C 29CU83	NAVOLATO A71	T	1984
C 040CU84	C 13CU83	IET 4094	T	1984
C 041CU84	C 13CU83	CICA 6	T	1984
C 042CU84	C 13CU83	IR11418-15-2	T	1984
C 043CU84	C 13CU83	BELLEMONT	S	1984
C 044CU84	C 13CU83	UPR 251-101-2	T	1984
C 045CU84	C 13CU83	ITA 231	T	1984
C 046CU84	C 13CU83	IR3880-10	T	1984
C 047CU84	C 13CU83	SINALOA A68	R	1984
C 048CU84	C 39CU83	SINALOA A68	T	1984
C 049CU84	C 39CU83	IR3880-10	T	1984
C 050CU84	C 23CU83	IR3880-10	T	1984
C 051CU84	C 58CU83	IRAT 104	T	1984
C 052CU84	C 58CU83	IR480-5-9-3	T	1984
C 053CU84	C 49CU83	IRAT 104	T	1984
C 054CU84	C 25CU83	NAVOLATO A71	T	1984
C 055CU84	C 72CU83	NAVOLATO A71	T	1984
C 056CU84	C 72CU83	IR480-5-9-3	T	1984
C 057CU84	C 72CU83	SINALOA A68	T	1984
C 058CU84	C 21CU83	IR747-B2-6-3	T	1984

Código	Progenitor Femenino	Progenitor Masculino	Tipo	Año
C 059CU83	NAVOLATO A71/SINALOA A80	SINALOA A80	R	1984
C 060CU84	C 21CU83	SINALOA A68	T	1984
C 061CU84	C 21CU83	IR3880-10	T	1984
C 062CU84	C 21CU83	BELLEMONT	T	1984
C 063CU84	SINALOA A68	C 49CU83	T	1984
C 064CU84	SINALOA A68	C 39CU83	T	1984
C 065CU84	SINALOA A68	C 28CU83	T	1984
C 066CU84	C 28CU83	TETEP	T	1984
C 067CU84	C 28CU83	IRAT 104	T	1984
C 068CU84	C 28CU83	BELLEMONT	T	1984
C 069CU84	C 28CU83	CICA 8	T	1984
C 070CU84	C 28CU83	SINALOA A68	T	1984
C 071CU84	C 47CU83	NAVOLATO A71	R	1984
C 072CU84	C 47CU83	SINALOA A68	T	1984
C 073CU84	C 47CU83	TETEP	T	1984
C 074CU84	C 47CU83	IR3880-10	T	1984
C 075CU84	C 47CU83	BELLEMONT	R	1984
C 076CU84	C 47CU83	IRAT 104	T	1984
C 077CU84	C 74CU83	NAVOLATO A71	T	1984
C 078CU84	C 74CU83	TETEP	T	1984
C 079CU84	C 74CU83	IRAT 104	T	1984
C 080CU84	C 74CU83	IR3880-10	T	1984
C 081CU84	C 24CU83	IR480-5-9-3	T	1984
C 082CU84	C 24CU83	BELLEMONT	T	1984
C 083CU84	C 24CU83	NAVOLATO A71	T	1984
C 084CU84	C 24CU83	IR3880-10	T	1984
C 086CU84	C 37CU83	SINALOA A68	T	1984
C 087CU84	C 37CU83	ITA 133	T	1984
C 088CU84	C 35CU83	NAVOLATO A71	T	1984
C 089CU84	C 22CU83	IR3880-10	T	1984
C 090CU84	C 22CU83	SINALOA A68	T	1984
C 091CU84	C 22CU83	CICA 6	T	1984
C 092CU84	C 22CU83	BELLEMONT	T	1984
C 093CU84	C 63CU83	BELLEMONT	T	1984
C 094CU84	C 63CU83	SINALOA A68	T	1984
C 095CU84	C 63CU83	IR3880-10	T	1984
C 096CU84	C 63CU83	TETEP	T	1984
C 097CU84	C 57CU83	SINALOA A68	T	1984
C 098CU84	C 57CU83	IR480-5-9-3	T	1984
C 099CU84	SINALOA A80	C 16CU84	T	1984
C 100CU84	C 49CU83	IR10025-16-2	T	1984
C 101CU84	C 49CU83	IR3880-10	T	1984
C 102CU84	C 32CU83	IR480-5-9-3	T	1984
C 103CU84	C 32CU83	IR3880-10	T	1984
C 104CU84	C 32CU83	ITA 231	T	1984
C 105CU84	C 32CU83	SINALOA A68	T	1984
C 106CU84	C 32CU83	NAVOLATO A71	T	1984
C 107CU84	C 32CU83	CICA 6	T	1984
C 108CU84	C 32CU83	IRAT 144	T	1984
C 109CU84	C 39CU83	SINALOA A68	T	1984
C 110CU84	C 39CU83	BELLEMONT	T	1984

Código	Progenitor Femenino	Progenitor Masculino	Tipo	Año
C 111CU84	C 39CU83	IR3880-10	T	1984
C 112CU84	BELLEMONT	C 47CU83	R	1984
C 113CU84	NAVOLATO A71	C 37CU83	T	1984
C 114CU84	C 74CU83	SINALOA A68	R	1984
C 115CU84	C 74CU83	SINALOA A80	T	1984
C 116CU84	C 74CU83	BELLEMONT	T	1984
C 117CU84	C 74CU83	NAVOLATO A71	T	1984
C 118CU84	C 37CU83	IR10025-16-2	T	1984
C 119CU84	C 74CU83	IRAT 104	R	1984
C 120CU84	C 57CU83	SINALOA A68	T	1984
C 121CU84	C 47CU83	TETEP	T	1984
C 122CU84	C 31CU83	C 47CU83	D	1984
C 123CU84	C 74CU83	C 12CU83	D	1984
C 124CU84	C 16CU83	C 28CU83	D	1984
C 125CU83	SINALOA A68	IR36	S	1984
C 126CU84	C 13CU83	C 47CU83	D	1984
C 127CU84	C 115CU83	C 111CU83	M	1984
C 128CU84	C 32CU83	C 28CU83	D	1984
C 129CU84	C 63CU83	C 51CU83	D	1984
C 130CU84	IR36	IR10025-16-2	S	1984
C 131CU84	C 49CU83	SINALOA A68	T	1984
C 001CU85	BELLEMONT	IR4595-4-1-15	S	1985
C 002CU85	BELLEMONT	PDR 76-D10	S	1985
C 003CU85	BELLEMONT	IR9575-sel.	S	1985
C 004CU85	BELLEMONT	STARBONNET	S	1985
C 005CU85	BELLEMONT	J 104	S	1985
C 006CU85	BELLEMONT	16868	S	1985
C 007CU85	BELLEMONT	IR10025-16-2	S	1985
C 008CU85	BELLEMONT	IR747-B2-6-3	S	1985
C 009CU85	BELLEMONT	COLOMBIA 1	S	1985
C 010CU85	BELLEMONT	IR8	S	1985
C 011CU85	BELLEMONT	SIPI 672063	S	1985
C 012CU85	BELLEMONT	CULIACAN A82	S	1985
C 013CU85	BELLEMONT	KK12	S	1985
C 014CU85	BELLEMONT	NAVOLATO A71	S	1985
C 015CU85	BELLEMONT	LEMONT	S	1985
C 016CU85	BELLEMONT	C 48CU76-3CU-2CU-3CU-SMCU4	S	1985
C 017CU85	BELLEMONT	C 48CU76-3CU-2CU-2CU-SMCU3	S	1985
C 018CU85	BELLEMONT	C 4CU77-1CU-2CU-2CU-SMCU2	S	1985
C 019CU85	BELLEMONT	C 48CU76-3CU-2CU-2CU-4CU-SMCU1	S	1985
C 020CU85	BELLEMONT	BR51-282-2	S	1985
C 021CU85	SINALOA A68	SIPI 672063	S	1985
C 022CU85	SINALOA A68	IR10025-16-2	S	1985
C 023CU85	SINALOA A68	BELLEMONT	S	1985
C 024CU85	SINALOA A68	C 48CU76-3CU-2CU-2CU-4CU-SMCU1	S	1985
C 025CU85	SINALOA A68	IR9575-sel.	S	1985
C 026CU85	SINALOA A68	IR8	S	1985
C 027CU85	SINALOA A68	KK12	S	1985
C 028CU85	SINALOA A68	IR4595-4-1-15	S	1985
C 029CU85	SINALOA A68	IET 4094	S	1985

Código	Progenitor Femenino	Progenitor Masculino	Tipo	Año
C 030CU85	SINALOA A68	C 48CU76-3CU-2CU-3CU-3CU-SMCU4	S	1985
C 031CU85	SINALOA A68	C 3CU77-1CU-2CU-2CU-SMCU2	S	1985
C 032CU85	SINALOA A68	IRAT 104	S	1985
C 033CU85	SINALOA A68	C 3CU77-1CU-2CU-2CU-SMCU1	S	1985
C 034CU85	SINALOA A68	CULIACAN A82	S	1985
C 035CU85	SINALOA A68	CNA 108-B-36-30-2B	S	1985
C 036CU85	SINALOA A68	STARBONNET	S	1985
C 037CU85	SINALOA A68	CICA 6	S	1985
C 038CU85	SINALOA A68	PDR 76-D10	S	1985
C 039CU85	SINALOA A68	J 104	S	1985
C 040CU85	J 104	CNA 108-B-36-30-2B	S	1985
C 041CU85	J 104	SIP1 672063	S	1985
C 042CU85	J 104	IR9575-sel.	S	1985
C 043CU85	J 104	BELLEMONT	S	1985
C 044CU85	J 104	16868	S	1985
C 045CU85	J 104	IR10025-16-2	S	1985
C 046CU85	J 104	CULIACAN A82	S	1985
C 047CU85	J 104	SINALOA A68	S	1985
C 048CU85	J 104	C 48CU76-3CU-2CU-2CU-4CU-SMCU1	S	1985
C 049CU85	J 104	IR25588-7-3-1	S	1985
C 050CU85	J 104	IET 4094	S	1985
C 051CU85	J 104	IR8	S	1985
C 052CU85	J 104	TAICHUNG SEN YU	S	1985
C 053CU85	J 104	C 48CU76-3CU-2CU-3CU-3CU-SMCU4	S	1985
C 054CU85	J 104	LEBONNET	S	1985
C 055CU85	IR9575-sel.	BELLEMONT	S	1985
C 056CU85	IR9575-sel.	IR8	S	1985
C 057CU85	IR9575-sel.	SIP1 672063	S	1985
C 058CU85	IR9575-sel.	IR10025-16-2	S	1985
C 059CU85	IR9575-sel.	SINALOA A68	S	1985
C 060CU85	IR9575-sel.	PDR 76-D10	S	1985
C 061CU85	CULIACAN A82	IR9575-sel.	S	1985
C 062CU85	CULIACAN A82	C 48CU76-3CU-2CU-2CU-4CU-SMCU1	S	1985
C 063CU85	CULIACAN A82	BELLEMONT	S	1985
C 064CU85	CULIACAN A82	IR10025-16-2	S	1985
C 065CU85	CULIACAN A82	16868	S	1985
C 066CU85	CULIACAN A82	SIP1 672063	S	1985
C 067CU85	CULIACAN A82	IR8	S	1985
C 068CU85	CULIACAN A82	IET 4094	S	1985
C 069CU85	CULIACAN A82	J 104	S	1985
C 070CU85	CULIACAN A82	C 48CU76-3CU-2CU-3CU-3CU-SMCU4	S	1985
C 071CU85	CULIACAN A82	IR25571-31-1	S	1985
C 072CU85	CULIACAN A82	IR4595-4-1-15	S	1985
C 073CU85	CULIACAN A82	LEMONT	S	1985
C 074CU85	CULIACAN A82	C 48CU76-3CU-2CU-1CU-4CU-SMCU3	S	1985
C 075CU85	CULIACAN A82	ITA 231	S	1985
C 076CU85	CULIACAN A82	LEBONNET	S	1985
C 077CU85	CULIACAN A82	BELLEMONT	S	1985
C 078CU85	IR8	C 48CU76-3CU-2CU-2CU-4CU-SMCU1	S	1985
C 079CU85	IR8	KK12	S	1985

Código	Progenitor Femenino	Progenitor Masculino	Tipo	Año
C 080CU85	IR8	BELLEMONT	S	1985
C 081CU85	IR8	IR747-82-6-3	S	1985
C 082CU85	IR8	CULIACAN A82	S	1985
C 083CU85	IR8	IET 4094	S	1985
C 084CU85	IR8	LEMONT	S	1985
C 085CU85	IR8	COLOMBIA 1	S	1985
C 086CU85	IR8	IR10025-16-2	S	1985
C 087CU85	IR8	C 48CU76-3CU-2CU-3CU-3CU-SMCU4	S	1985
C 088CU85	IR8	SIP1 672063	S	1985
C 089CU85	IR8	LEBONNET	S	1985
C 090CU85	IR8	IR9575-sel.	S	1985
C 091CU85	IR8	IRAT 104	S	1985
C 092CU85	IR8	SINALOA A68	S	1985
C 093CU85	IR8	C 3CU77-1CU-2CU-2CU-SMCU2	S	1985
C 094CU85	IR8	C 3CU77-1CU-2CU-2CU-SMCU1	S	1985
C 095CU85	SIP1 672063	IR10025-16-2	S	1985
C 096CU85	SIP1 672063	C 48CU76-3CU-2CU-2CU-4CU-SMCU1	S	1985
C 097CU85	SIP1 672063	COLOMBIA 1	S	1985
C 098CU85	SIP1 672063	BELLEMONT	S	1985
C 099CU85	C 3CU77-1CU-2CU-2CU-SMCU1	C 48CU76-3CU-2CU-2CU-4CU-SMCU1	S	1985
C 100CU85	C 3CU77-1CU-2CU-2CU-SMCU1	IR9575-sel.	S	1985
C 101CU85	C 3CU77-1CU-2CU-2CU-SMCU1	SIP1 672063	S	1985
C 102CU85	C 3CU77-1CU-2CU-2CU-SMCU1	IR8	S	1985
C 103CU85	C 3CU77-1CU-2CU-2CU-SMCU1	KK12	S	1985
C 104CU85	C 3CU77-1CU-2CU-2CU-SMCU1	TAICHUNG SEN YU	S	1985
C 105CU85	C 3CU77-1CU-2CU-2CU-SMCU1	COLOMBIA 1	S	1985
C 106CU85	C 3CU77-1CU-2CU-2CU-SMCU1	C 3CU77-1CU-2CU-2CU-SMCU2	S	1985
C 107CU85	C 3CU77-1CU-2CU-2CU-SMCU1	IR36	S	1985
C 108CU85	C 3CU77-1CU-2CU-2CU-SMCU1	CULIACAN A82	S	1985
C 109CU85	C 3CU77-1CU-2CU-2CU-SMCU1	ITA 231	S	1985
C 110CU85	C 3CU77-1CU-2CU-2CU-SMCU1	SINALOA A68	S	1985
C 111CU85	C 3CU77-1CU-2CU-2CU-SMCU1	C 48CU76-3CU-2CU-1CU-4CU-SMCU3	S	1985
C 112CU85	BANOA A75	C 48CU76-3CU-2CU-1CU-4CU-SMCU3	S	1985
C 113CU85	BANOA A75	C 48CU76-3CU-2CU-1CU-4CU-SMCU5	S	1985
C 114CU85	BANOA A75	IR4595-4-1-15	S	1985
C 115CU85	BANOA A75	KK12	S	1985
C 116CU85	BANOA A75	LEMONT	S	1985
C 117CU85	BANOA A75	IET 4094	S	1985
C 118CU85	NAVOLATO A71	KK12	S	1985
C 119CU85	NAVOLATO A71	IR8	S	1985
C 120CU85	NAVOLATO A71	IR10025-16-2	S	1985
C 121CU85	NAVOLATO A71	LEMONT	S	1985
C 122CU85	NAVOLATO A71	C 3CU77-1CU-2CU-2CU-SMCU2	S	1985
C 123CU85	NAVOLATO A71	BR51-282-2	S	1985
C 124CU85	NAVOLATO A71	LEBONNET	S	1985
C 125CU85	NAVOLATO A71	J 104	S	1985
C 126CU85	NAVOLATO A71	CULIACAN A82	S	1985
C 127CU85	NAVOLATO A71	KK17	S	1985
C 128CU85	KK12	C 48CU76-3CU-2CU-1CU-4CU-SMCU3	S	1985
C 129CU85	KK12	C 48CU76-3CU-2CU-2CU-4CU-SMCU1	S	1985

Código	Progenitor Femenino	Progenitor Masculino	Tipo	Año
C 130CU85	KK12	C 3CU77-1CU-2CU-2CU-SMCU1	S	1985
C 131CU85	BR51-282-2	KK12	S	1985
C 132CU85	BR51-282-2	C 48CU76-3CU-2CU-3CU-3CU-SMCU4	S	1985
C 133CU85	BR51-282-2	C 3CU77-1CU-2CU-2CU-SMCU2	S	1985
C 134CU85	BR51-282-2	C 48CU76-3CU-2CU-1CU-4CU-SMCU3	S	1985
C 135CU85	BR51-282-2	IR8	S	1985
C 136CU85	BR51-282-2	ITA 212	S	1985
C 137CU85	BR51-282-2	SIP1 672063	S	1985
C 138CU85	BR51-282-2	IR10025-16-2	S	1985
C 139CU85	BR51-282-2	C 3CU77-1CU-2CU-2CU-SMCU1	S	1985
C 140CU85	ITA 231	SINALOA A68	S	1985
C 141CU85	ITA 231	IR10025-16-2	S	1985
C 142CU85	ITA 231	COLOMBIA 1	S	1985
C 143CU85	ITA 231	C 48CU76-3CU-2CU-1CU-4CU-SMCU4	S	1985
C 144CU85	ITA 231	C 48CU76-3CU-2CU-3CU-3CU-SMCU4	S	1985
C 145CU85	ITA 231	IR8	S	1985
C 146CU85	ITA 231	SIP1 672063	S	1985
C 147CU85	ITA 231	BR51-282-2	S	1985
C 148CU85	ITA 231	ITA 212	S	1985
C 149CU85	ITA 231	LEMONT	S	1985
C 150CU85	ITA 231	KK17	S	1985
C 151CU85	ITA 231	CULIACAN A82	S	1985
C 152CU85	ITA 231	BELLEMONT	S	1985
C 153CU85	ITA 231	IRAT 104	S	1985
C 154CU85	SINALOA A80	LEMONT	S	1985
C 155CU85	SINALOA A80	ITA 212	S	1985
C 156CU85	SINALOA A80	C 48CU76-3CU-2CU-3CU-3CU-SMCU4	S	1985
C 157CU85	LEMONT	ITA 212	S	1985
C 158CU85	LEMONT	COLOMBIA 1	S	1985
C 159CU85	KK17	C 48CU76-3CU-2CU-3CU-3CU-SMCU4	S	1985
C 160CU85	KK17	C 3CU77-1CU-2CU-2CU-SMCU2	S	1985
C 161CU85	KK17	IR8	S	1985
C 162CU85	KK17	NAVOLATO A71	S	1985
C 163CU85	KK17	LEBONNET	S	1985
C 164CU85	LEBONNET	ITA 231	S	1985
C 165CU85	LEBONNET	C 3CU77-1CU-2CU-2CU-SMCU1	S	1985
C 166CU85	LEBONNET	IR8	S	1985
C 167CU85	LEBONNET	C 48CU76-3CU-2CU-3CU-3CU-SMCU4	S	1985
C 168CU85	LEBONNET	NAVOLATO A71	S	1985
C 169CU85	16868	ITA 231	S	1985
C 170CU85	TETEP	ITA 231	S	1985
C 171CU85	TETEP	CULIACAN A82	S	1985
C 172CU85	TETEP	IR8	S	1985
C 173CU85	TETEP	SINALOA A68	S	1985
C 174CU85	TETEP	IET 4094	S	1985
C 175CU85	TETEP	LEBONNET	S	1985
C 176CU85	IR36	ITA 231	S	1985
C 177CU85	C 48CU76-3CU-2CU-2CU-4CU-SMCU1	SINALOA A68	S	1985
C 178CU85	C 48CU76-3CU-2CU-2CU-4CU-SMCU1	CULIACAN A82	S	1985
C 179CU85	C 48CU76-3CU-2CU-2CU-4CU-SMCU1	ITA 231	S	1985

Código	Progenitor Femenino	Progenitor Masculino	Tipo	Año
C 180CU85	BELLEMONT	C 16CU84	T	1985
C 181CU85	BELLEMONT	C 15CU84	T	1985
C 182CU85	BELLEMONT	C 18CU84	T	1985
C 183CU85	SINALOA A68	C 18CU84	T	1985
C 184CU85	SINALOA A68	C 19CU84	T	1985
C 185CU85	IR8	C 15CU84	T	1985
C 186CU85	C 3CU77-1CU-2CU-2CU-SMCU1	C 46CU84	M	1985
C 187CU85	C 3CU88-1CU-2CU-2CU-SMCU1	C 16CU84	T	1985
C 188CU85	C 3CU77-1CU-2CU-2CU-SMCU1	C 49CU84	M	1985
C 189CU85	C 3CU77-1CU-2CU-2CU-SMCU1	C 41CU84	M	1985
C 190CU85	C 3CU77-1CU-2CU-2CU-SMCU1	C 66CU84	M	1985
C 191CU85	NAVOLATO A71	C 41CU84	M	1985
C 192CU85	C 19CU84	IR10025-16-2	T	1985
C 193CU85	C 19CU84	CULIACAN A82	T	1985
C 194CU85	C 19CU84	BR51-282-2	T	1985
C 195CU85	C 19CU84	SIP1 672063	T	1985
C 196CU85	C 19CU84	IR8	T	1985
C 197CU85	C 19CU84	ITA 212	T	1985
C 198CU85	C 15CU84	IR10025-16-2	T	1985
C 199CU85	C 15CU84	IET 4094	T	1985
C 200CU85	C 15CU84	C 48CU76-3CU-2CU-2CU-4CU-SMCU1	T	1985
C 201CU85	C 15CU84	C 48CU76-3CU-2CU-3CU-3CU-SMCU4	T	1985
C 202CU85	C 15CU84	C 3CU77-1CU-2CU-2CU-SMCU2	T	1985
C 203CU85	C 18CU84	C 48CU76-3CU-2CU-2CU-4CU-SMCU1	T	1985
C 204CU85	C 18CU84	COLOMBIA 1	T	1985
C 205CU85	C 18CU84	C 48CU76-3CU-2CU-3CU-3CU-SMCU4	T	1985
C 206CU85	C 18CU84	BR51-282-2	T	1985
C 207CU85	C 18CU84	SIP1 672063	T	1985
C 208CU85	C 18CU84	LEBONNET	T	1985
C 209CU85	C 18CU84	C 3CU77-1CU-2CU-2CU-SMCU1	T	1985
C 210CU85	C 18CU84	IR10025-16-2	T	1985
C 211CU85	C 18CU84	IR8	T	1985
C 212CU85	C 18CU84	IET 4094	T	1985
C 213CU85	C 18CU84	C 3CU77-1CU-2CU-2CU-SMCU2	T	1985
C 214CU85	C 29CU84	C 48CU76-3CU-2CU-3CU-3CU-SMCU4	M	1985
C 215CU85	C 29CU84	IR10025-16-2	M	1985
C 216CU85	C 29CU84	NAVOLATO A71	M	1985
C 217CU85	C 29CU84	BR51-282-2	M	1985
C 218CU85	C 29CU84	KK12	M	1985
C 219CU85	ITA 231	C 16CU84	T	1985
C 220CU85	ITA 231/IRAT 104//CICA 4	IR11418-19-2-3	M	1985
C 221CU85	ITA 231	C 18CU84	T	1985
C 222CU85	C 14CU84	IR8	T	1985
C 223CU85	C 14CU84	SINALOA A68	T	1985
C 224CU85	C 16CU84	C 3CU77-1CU-2CU-2CU-SMCU2	T	1985
C 225CU85	C 16CU84	CULIACAN A82	T	1985
C 226CU85	C 16CU84	C 48CU76-3CU-2CU-3CU-3CU-SMCU4	T	1985
C 227CU85	C 16CU84	BELLEMONT	T	1985
C 228CU85	C 16CU84	16868	T	1985
C 229CU85	C 16CU84	IR9764-45-2-2	T	1985

Código	Progenitor Femenino	Progenitor Masculino	Tipo	Año
C 230CU85	C 16CU84	LEBONNET	T	1985
C 231CU85	C 16CU84	SIP1 672063	T	1985
C 232CU85	C 16CU84	ITA 231	T	1985
C 233CU85	C 16CU84	IR8	T	1985
C 234CU85	LEBONNET	C 16CU84	T	1985
C 235CU85	C 26CU84	ITA 231	M	1985
C 236CU85	C 26CU84	SIP1 672063	M	1985
C 237CU85	C 26CU84	C 3CU77-1CU-2CU-2CU-SMCU1	M	1985
C 238CU85	C 26CU84	SINALOA A68	M	1985
C 239CU85	C 26CU84	IR10025-16-2	M	1985
C 240CU85	C 25CU84	IR8	M	1985
C 241CU85	C 25CU84	ITA 231	M	1985
C 242CU85	C 25CU84	SIP1 672063	M	1985
C 243CU85	C 30CU84	IR8	M	1985
C 244CU85	C 30CU84	LEMONT	M	1985
C 245CU85	C 30CU84	IR10025-16-2	M	1985
C 246CU85	C 82CU84	IR9764-45-2-2	M	1985
C 247CU85	C 82CU84	ITA 231	M	1985
C 248CU85	C 97CU84	IR10025-16-2	M	1985
C 249CU85	C 97CU84	C 3CU77-1CU-2CU-2CU-SMCU2	M	1985
C 250CU85	C 97CU84	ITA 231	M	1985
C 251CU85	C 34CU84	C 3CU77-1CU-2CU-2CU-SMCU1	M	1985
C 252CU85	C 34CU84	C 4CU77-1CU-2CU-2CU-SMCU2	M	1985
C 253CU85	C 34CU84	SIP1 672063	M	1985
C 254CU85	C 34CU84	BR51-282-2	M	1985
C 255CU85	C 46CU84	ITA 231	M	1985
C 256CU85	C 46CU84	IR8	M	1985
C 257CU85	C 41CU84	IR8	M	1985
C 258CU85	C 41CU84	C 3CU77-1CU-2CU-2CU-SMCU1	M	1985
C 259CU85	C 28CU83	TETEP	T	1985
C 260CU85	C 28CU83	LEBONNET	T	1985
C 261CU85	C 35CU84	IR8	M	1985
C 262CU85	C 35CU85	C 3CU77-1CU-2CU-2CU-SMCU1	M	1985
C 263CU85	C 12CU84	SINALOA A68	T	1985
C 264CU85	C 14CU84	SINALOA A68	T	1985
C 265CU85	ITA 231	C 13CU84	T	1985
C 266CU85	C 31CU83	J 104	S	1985
C 267CU85	C 31CU83	IR4595-4-1-15	T	1985
C 268CU85	C 31CU83	SIP1 672063	T	1985
C 269CU85	C 31CU83	KK12	T	1985
C 270CU85	C 31CU83	IR8	T	1985
C 271CU85	C 31CU83	IET 4094	T	1985
C 272CU85	C 16CU84	CULIACAN A82	T	1985
C 273CU85	C 16CU84	IR8	T	1985
C 274CU85	C 16CU84	SIP1 672063	T	1985
C 275CU85	C 16CU84	IR10025-16-2	T	1985
C 276CU85	IR747-32-16-3	C 31CU83	T	1985
C 277CU85	C 13CU84	C 18CU84	D	1985
C 278CU85	C 97CU84	C 16CU84	D	1985
C 279CU85	C 25CU84	C 13CU84	D	1985

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Código	Progenitor Femenino	Progenitor Masculino	Tipo
C 280CU85	C 63CU84	C 34CU84	M
C 001CU86	SINALOA A68	C 48CU76-3CU-2CU-1CU-4CU-SMCU5	S
C 002CU86	SINALOA A68	C 3CU77-1CU-2CU-2CU-SMCU1	S
C 003CU86	SINALOA A68	C 3CU77-1CU-2CU-2CU-SMCU1	S
C 004CU86	SINALOA A68	IET 4094	S
C 005CU86	SINALOA A68	LEMONT	S
C 006CU86	SINALOA A68	IR9575-sei.	S
C 007CU86	SINALOA A68	IR10025-16-2	S
C 008CU86	NAVOLATO A71	C 3CU77-1CU-2CU-2CU-SMCU1	S
C 009CU86	NAVOLATO A71	C 3CU77-1CU-2CU-2CU-SMCU1	S
C 010CU86	NAVOLATO A71	ITA 233	S
C 011CU86	NAVOLATO A71	IR10025-16-2	S
C 012CU86	SINALOA A80	C 48CU76-3CU-2CU-1CU-4CU-SMCU5	S
C 013CU86	SINALOA A80	C 48CU76-3CU-2CU-1CU-4CU-SMCU4	S
C 014CU86	SINALOA A80	SINALOA A68	S
C 015CU86	SINALOA A80	IET 4094	S
C 016CU86	SINALOA A80	BELLEMONT	S
C 017CU86	SINALOA A80	IR43	S
C 018CU86	CULIACAN A82	C 48CU76-3CU-2CU-1CU-4CU-SMCU5	S
C 019CU86	CULIACAN A82	C 48CU76-3CU-2CU-1CU-4CU-SMCU4	S
C 020CU86	CULIACAN A82	C 3CU77-1CU-2CU-2CU-8CU-SMCU1	S
C 021CU86	CULIACAN A82	C 3CU77-1CU-2CU-2CU-SMCU2	S
C 022CU86	CULIACAN A82	SINALOA A68	S
C 023CU86	CULIACAN A82	IET 4094	S
C 024CU86	CULIACAN A82	ITA 233	S
C 025CU86	CULIACAN A82	IR9764-45-2-2	S
C 026CU86	CULIACAN A82	LEMONT	S
C 027CU86	CULIACAN A82	IR4227-28-3-2	S
C 028CU86	CULIACAN A82	CICA 6	S
C 029CU86	CULIACAN A82	IR10025-16-2	S
C 030CU86	CULIACAN A82	IRAT 146	S
C 031CU86	CULIACAN A82	IR8	S
C 032CU86	C 48CU76-3CU-2CU-1CU-4CU-SMCU4	SINALOA A68	S
C 033CU86	C 48CU76-3CU-2CU-1CU-4CU-SMCU4	NAVOLATO A71	S
C 034CU86	C 48CU76-3CU-2CU-1CU-4CU-SMCU4	IET 4094	S
C 035CU86	C 48CU76-3CU-2CU-1CU-4CU-SMCU4	C 48CU76-3CU-2CU-1CU-4CU-SMCU5	S
C 036CU86	C 48CU76-3CU-2CU-1CU-4CU-SMCU4	IR25924-51-2-3	S
C 037CU86	C 48CU76-3CU-2CU-1CU-4CU-SMCU4	IR43	S
C 038CU86	C 48CU76-3CU-2CU-1CU-4CU-SMCU4	IR4227-28-3-2	S
C 039CU86	C 48CU76-3CU-2CU-1CU-4CU-SMCU5	C 48CU76-3CU-2CU-2CU-4CU-SMCU4	S
C 040CU86	C 48CU76-3CU-2CU-1CU-4CU-SMCU5	SINALOA A68	S
C 041CU86	C 48CU76-3CU-2CU-1CU-4CU-SMCU5	NAVOLATO A71	S
C 042CU86	C 48CU76-3CU-2CU-1CU-4CU-SMCU5	BELLEMONT	S
C 043CU86	C 48CU76-3CU-2CU-1CU-4CU-SMCU5	IET 4094	S
C 044CU86	C 48CU76-3CU-2CU-1CU-4CU-SMCU5	IR43	S
C 045CU86	C 48CU76-3CU-2CU-1CU-4CU-SMCU5	IR25924-51-2-3	S
C 046CU86	C 3CU77-1CU-2CU-2CU-SMCU1	SINALOA A68	S
C 047CU86	C 3CU77-1CU-2CU-2CU-SMCU1	NAVOLATO A71	S
C 048CU86	C 3CU77-1CU-2CU-2CU-SMCU1	CULIACAN A82	S
C 049CU86	C 3CU77-1CU-2CU-2CU-SMCU1	ITA 233	S

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Idio	Progenitor Femenino	Progenitor Masculino	Tipo	Año
50CU86	C 3CU77-1CU-2CU-2CU-SMCU1	SIP1 672063	S	1986
51CU86	C 3CU77-1CU-2CU-2CU-SMCU1	IR10025-16-2	S	1986
52CU86	SIP1 672063	SINALOA A68	S	1986
53CU86	SIP1 672063	NAVOLATO A71	S	1986
54CU86	SIP1 672063	CULIACAN A82	S	1986
55CU86	SIP1 672063	C 3CU77-1CU-2CU-2CU-SMCU2	S	1986
56CU86	SIP1 672063	C 3CU77-1CU-2CU-2CU-SMCU1	S	1986
57CU86	SIP1 672063	IET 4094	S	1986
58CU86	SIP1 672063	BELLEMONT	S	1986
59CU86	SIP1 672063	IR9764-45-2-2	S	1986
60CU86	SIP1 672063	IR9575-sel.	S	1986
61CU86	SIP1 672063	IR10025-16-2	S	1986
62CU86	SIP1 672063	IR4227-25-3-2	S	1986
63CU86	IR8	C 3CU77-1CU-2CU-2CU-SMCU1	S	1986
64CU86	IR8	IET 4094	S	1986
65CU86	IR10025-16-2	SINALOA A80	S	1986
66CU86	BELLEMONT	C 48CU76-3CU-2CU-1CU-4CU-SMCU5	S	1986
67CU86	BELLEMONT	IRAT 112	S	1986
68CU86	IET 4094	SIP1 672063	S	1986
69CU86	IR9575-sel.	NAVOLATO A71	S	1986
70CU86	IR9575-sel.	C 48CU76-3CU-2CU-1CU-4CU-SMCU5	S	1986
71CU86	IR9575-sel.	BELLEMONT	S	1986
72CU86	IR9575-sel.	IR25588-32-2	S	1986
73CU86	IR9575-sel.	IR29692-99-2-1-3	S	1986
74CU86	BR51-282-2	NAVOLATO A71	S	1986
75CU86	BR51-282-2	C 3CU77-1CU-2CU-2CU-SMCU1	S	1986
76CU86	BR51-282-2	SIP1 672063	S	1986
77CU86	ITA 233	SINALOA A68	S	1986
78CU86	ITA 233	LEMONT	S	1986
79CU86	ITA 233	IR10025-16-2	S	1986
80CU86	IR43	SINALOA A68	S	1986
81CU86	IR43	C 48CU76-3CU-2CU-1CU-4CU-SMCU4	S	1986
82CU86	IR43	LEMONT	S	1986
83CU86	J 104	SINALOA A68	S	1986
84CU86	J 104	C 3CU77-1CU-2CU-2CU-SMCU1	S	1986
85CU86	DOURADO PRECOCE	SINALOA A68	S	1986
86CU86	LEMONT	SINALOA A68	S	1986
87CU86	LEMONT	NAVOLATO A71	S	1986
88CU86	LEMONT	CULIACAN A82	S	1986
89CU86	LEMONT	C 3CU77-1CU-2CU-2CU-SMCU1	S	1986
90CU86	LEMONT	SIP1 672063	S	1986
91CU86	LEMONT	IR9764-45-2-2	S	1986
92CU86	LEMONT	BR51-282-2	S	1986
93CU86	LEMONT	ITA 233	S	1986
94CU86	LEMONT	IR10025-16-2	S	1986
95CU86	IRAT 112	C 48CU76-3CU-2CU-2CU-2CU-SMCU3	S	1986
96CU86	IRAT 112	BELLEMONT	S	1986
97CU86	IRAT 112	CNA 108-B-36-30-2B	S	1986
98CU86	IRAT 112	IR4227-28-3-2	S	1986
99CU86	IRAT 112	IR29692-99-2-1-3	S	1986

Código	Progenitor Femenino	Progenitor Masculino	Tipo	Año
C 100CU86	IRAT 104	SINALOA A68	S	1986
C 101CU86	IRAT 104	NAVOLATO A71	S	1986
C 102CU86	IRAT 104	C 48CU76-3CU-2CU-1CU-4CU-SMCU4	S	1986
C 103CU86	IRAT 104	C 48CU76-3CU-2CU-1CU-4CU-SMCU5	S	1986
C 104CU86	IRAT 104	C 48CU76-3CU-2CU-2CU-2CU-SMCU3	S	1986
C 105CU86	IRAT 104	IET 4094	S	1986
C 106CU86	IRAT 104	UPR 231-28-1-2	S	1986
C 107CU86	IRAT 104	IR29692-99-2-1-3	S	1986
C 108CU86	IRAT 104	IR4227-28-3-2	S	1986
C 109CU86	IR25588-32-2	SINALOA A68	S	1986
C 110CU86	IR25588-32-2	C 48CU76-3CU-2CU-1CU-4CU-SMCU4	S	1986
C 111CU86	IR25588-32-2	C 48CU76-3CU-2CU-1CU-4CU-SMCU5	S	1986
C 112CU86	IR25588-32-2	ITA 233	S	1986
C 113CU86	IR25588-32-2	IRAT 112	S	1986
C 114CU86	IR25588-32-2	CNA 108-B-36-30-28	S	1986
C 115CU86	ITA 233	C 23CU84	T	1986
C 116CU86	UPR 231-28-1-2	C 3CU77-1CU-2CU-2CU-SMCU1	S	1986
C 117CU86	UPR 231-28-1-2	IET 4094	S	1986
C 118CU86	UPR 231-28-1-2	IR4227-28-3-2	S	1986
C 119CU86	TETEP	SINALOA A68	S	1986
C 120CU86	TETEP	NAVOLATO A71	S	1986
C 121CU86	TETEP	CULIACAN A82	S	1986
C 122CU86	TETEP	C 48CU76-3CU-2CU-1CU-4CU-SMCU4	S	1986
C 123CU86	TETEP	C 48CU76-3CU-2CU-1CU-4CU-SMCU5	S	1986
C 124CU86	TETEP	BELLEMONT	S	1986
C 125CU86	TETEP	IET 4094	S	1986
C 126CU86	TETEP	CICA 6	S	1986
C 127CU86	TETEP	IR43	S	1986
C 128CU86	C 23CU85	CULIACAN A82	T	1986
C 129CU86	C 23CU85	C 3CU77-1CU-2CU-2CU-SMCU1	T	1986
C 130CU86	C 66CU86	SIP1 672063	T	1986
C 131CU86	BELLEMONT	C 48CU76-3CU-2CU-1CU-4CU-SMCU3	T	1986
C 132CU86	C 109CU85	IR8		
C 133CU86	C 109CU85	CULIACAN A82	T	1986
C 134CU86	C 144CU85	IET 4094	T	1986
C 135CU86	C 144CU85	SINALOA A68	T	1986
C 136CU86	C 165CU85	SIP1 672063	T	1986
C 137CU86	C 165CU85	SINALOA A68	T	1986
C 138CU86	C 165CU85	C 3CU77-1CU-2CU-2CU-SMCU1	T	1986
C 139CU86	C 165CU85	SIP1 672063	T	1986
C 140CU86	C 157CU85	IR8	T	1986
C 141CU86	C 157CU85	CULIACAN A82	T	1986
C 142CU86	C 157CU85	C 3CU77-1CU-2CU-2CU-SMCU1	T	1986
C 143CU86	C 157CU85	SIP1 672063	T	1986
C 144CU86	BELLEMONT	C 48CU76-3CU-2CU-2CU-4CU-SMCU1	S	1986
C 145CU86	BELLEMONT	C 48CU76-3CU-2CU-2CU-4CU-SMCU4	S	1986
C 146CU86	C 78CU85	UPR 231-28-1-2	T	1986
C 001CU87	SINALOA A68	SIP1 672063	S	1987
C 002CU87	SINALOA A68	LEMONT	S	1987
C 003CU87	SINALOA A68	ITA 233	S	1987

Código	Progenitor Femenino	Progenitor Masculino	Tipo	Año
C 004CU87	SINALOA A68	IR10025-16-2	S	1987
C 005CU87	SINALOA A68	C 3CU77-1CU-2CU-2CU-SMCU1	S	1987
C 006CU87	SINALOA A68	C 3CU77-1CU-2CU-2CU-SMCU2	S	1987
C 007CU87	SINALOA A68	CICA 8	S	1987
C 008CU87	SINALOA A68	P 1264-6-1M-3M-4	S	1987
C 009CU87	SINALOA A68	IR46	S	1987
C 010CU87	SINALOA A68	IR52	S	1987
C 011CU87	SINALOA A68	IR62	S	1987
C 012CU87	SINALOA A68	IR64	S	1987
C 013CU87	SINALOA A68	IR4630-22-2-5	S	1987
C 014CU87	SINALOA A68	IR37721-130-2-2-2-3-1	S	1987
C 015CU87	SINALOA A68	IR4432-28-5	S	1987
C 016CU87	NAVOLATO A71	SIP1 672063	S	1987
C 017CU87	NAVOLATO A71	IR10025-16-2	S	1987
C 018CU87	NAVOLATO A71	ITA 233	S	1987
C 019CU87	NAVOLATO A71	LEMONT	S	1987
C 020CU87	NAVOLATO A71	C 3CU76-3CU-2CU-1CU-4CU-SMCU5	S	1987
C 021CU87	NAVOLATO A71	C 3CU77-1CU-2CU-2CU-SMCU1	S	1987
C 022CU87	NAVOLATO A71	2031	S	1987
C 023CU87	NAVOLATO A71	IR46	S	1987
C 024CU87	NAVOLATO A71	IR52	S	1987
C 025CU87	NAVOLATO A71	IR62	S	1987
C 026CU87	NAVOLATO A71	IR64	S	1987
C 027CU87	NAVOLATO A71	IR4432-28-5	S	1987
C 028CU87	NAVOLATO A71	IR4630-22-2-5	S	1987
C 029CU87	NAVOLATO A71	IR8192-200-3-3-1-1	S	1987
C 030CU87	NAVOLATO A71	IR37721-130-2-2-2-3-1	S	1987
C 031CU87	SIP1 672063	SINALOA A68	S	1987
C 032CU87	SIP1 672063	NAVOLATO A71	S	1987
C 033CU87	SIP1 672063	CULIACAN A82	S	1987
C 034CU87	SIP1 672063	CICA 8	S	1987
C 035CU87	SIP1 672063	IR10025-16-2	S	1987
C 036CU87	SIP1 672063	LEMONT	S	1987
C 037CU87	SIP1 672063	C 3CU77-1CU-2CU-2CU-SMCU2	S	1987
C 038CU87	SIP1 672063	C 88CU81-SMINA-3CU-10NA-9CU-1C	S	1987
C 039CU87	SIP1 672063	IR62	S	1987
C 040CU87	SIP1 672063	IR64	S	1987
C 041CU87	SIP1 672063	IR46	S	1987
C 042CU87	SIP1 672063	IR4630-22-2-5-1-3	S	1987
C 043CU87	IR10025-16-2	SINALOA A68	S	1987
C 044CU87	IR10025-16-2	NAVOLATO A71	S	1987
C 045CU87	IR10025-16-2	SIP1 672063	S	1987
C 046CU87	IR10025-16-2	LEMONT	S	1987
C 047CU87	IR10025-16-2	BAMOA A75	S	1987
C 048CU87	IR10025-16-2	IET 4094	S	1987
C 049CU87	IR10025-16-2	C 48CU76-3CU-2CU-1CU-4CU-SMCU5	S	1987
C 050CU87	IR10025-16-2	C 3CU77-1CU-2CU-2CU-SMCU1	S	1987
C 051CU87	IR10025-16-2	IR4630-22-2-5	S	1987
C 052CU87	IR10025-16-2	IR8192-200-3-3-1-1	S	1987
C 053CU87	IR10025-16-2	IR4432-28-5	S	1987

Código	Progenitor Femenino	Progenitor Masculino	Tipo	Año
C 054CU87	Parc. 834	IR52	S	1987
C 055CU87	Parc. 834	SINALOA A68	S	1987
C 056CU87	Parc. 834	SIPI 672063	S	1987
C 057CU87	ITA 231	IR10025-16-2	S	1987
C 058CU87	ITA 231	IR4630-22-2-5	S	1987
C 059CU87	ITA 231	Parc. 834	S	1987
C 060CU87	ITA 231	CICA 8	S	1987
C 061CU87	ITA 231	SIPI 672063	S	1987
C 062CU87	ITA 231	LEMONT	S	1987
C 063CU87	ITA 231	IR46	S	1987
C 064CU87	ITA 231	IR37721-130-2-2-2-3-1	S	1987
C 065CU87	2031	SINALOA A68	S	1987
C 066CU87	2031	SIPI 672063	S	1987
C 067CU87	2031	IET 4094	S	1987
C 068CU87	2031	Parc. 834	S	1987
C 069CU87	2031	NAVOLATO A71	S	1987
C 070CU87	2031	IR10025-16-2	S	1987
C 071CU87	IET 4094	SINALOA A68	S	1987
C 072CU87	IET 4094	SIPI 672063	S	1987
C 073CU87	IET 4094	BAMOA A75	S	1987
C 074CU87	IET 4094	LEMONT	S	1987
C 075CU87	IR8	NAVOLATO A71	S	1987
C 076CU87	IR43	ITA 231	S	1987
C 077CU87	IR43	SINALOA A68	S	1987
C 078CU87	IR43	SIPI 672063	S	1987
C 079CU87	IR43	LEMONT	S	1987
C 080CU87	IR52	CULIACAN A82	S	1987
C 081CU87	IR52	SIPI 672063	S	1987
C 082CU87	IR52	IR10025-16-2	S	1987
C 083CU87	IR52	IR46	S	1987
C 084CU87	IR52	C 91CU81-SMINA-4CU-8NA-11CU-1C	S	1987
C 085CU87	IR52	C 91CU81-SMINA-4CU-8NA-11CU-9C	S	1987
C 086CU87	IR52	C 22CU80-SMCU-SMINA-9CU-1NA-2C	S	1987
C 087CU87	IR4630-22-2-5	SINALOA A68	S	1987
C 088CU87	IR4630-22-2-5	NAVOLATO A71	S	1987
C 089CU87	IR4630-22-2-5	CULIACAN A82	S	1987
C 090CU87	IR4630-22-2-5	SIPI 672063	S	1987
C 091CU87	IR4630-22-2-5	IR10025-16-2	S	1987
C 092CU87	IR4630-22-2-5	ITA 233	S	1987
C 093CU87	IR4630-22-2-5	C 3CU77-1CU-2CU-2CU-SMCU1	S	1987
C 094CU87	IR37721-130-2-2-3-1	IR4630-22-2-5	S	1987
C 095CU87	NAVOLATO A71	BR51-282-2	S	1987
C 096CU87	CULIACAN A82	UPR 231-28-1-2	S	1987
C 097CU87	CULIACAN A82	SIPI 672063	S	1987
C 098CU87	ITA 233	BR51-282-2	S	1987
C 099CU87	LEMONT	IRAT 146	S	1987
C 100CU87	IET 4094	IRAT 146	S	1987
C 101CU87	IET 4094	CICA 6	S	1987
C 102CU87	Parc. 834	IRAT 146	S	1987
C 103CU87	Parc. 834	DOURADO PRECOCE	S	1987

Código	Progenitor Femenino	Progenitor Masculino	Tipo	Año
C 104CU87	Parc. 834	IET 4094	S	1987
C 105CU87	SINALOA A68	C 66CU86	T	1987
C 106CU87	NAVOLATO A71	C 52CU86	T	1987
C 107CU87	NAVOLATO A71	C 7CU86	T	1987
C 108CU87	NAVOLATO A71	C 65CU86	T	1987
C 109CU87	NAVOLATO A71	SINALOA A68/ITA 233	T	1987
C 110CU87	SIPI 672063	C 30CU86	T	1987
C 111CU87	SIPI 672063	C 29CU86	T	1987
C 112CU87	SIPI 672063	C 23CU84	T	1987
C 113CU87	IR10025-16-2	C 53CU86	T	1987
C 114CU87	ITA 233	C 50CU86	T	1987
C 115CU87	ITA 233	C 173CU85	T	1987
C 116CU87	IR52	C 53CU86	T	1987
C 117CU87	IR52	C 53CU86	T	1987
C 118CU87	IR52	C 23CU84	T	1987
C 119CU87	IR52	ITA 233/SIPI 672063	T	1987
C 120CU87	IR4630-22-2-5	C 119CU86	T	1987
C 121CU87	IR4630-22-2-5	SINALOA A68/ITA 233	T	1987
C 122CU87	C 1CU86	IR10025-16-2	T	1987
C 123CU87	C 1CU86	IET 4094	T	1987
C 124CU87	SINALOA A68	2031	D	1987
C 125CU87	C 1CU86	LEMONT	T	1987
C 126CU87	C 2CU86	IR10025-16-2	T	1987
C 127CU87	SINALOA A68	BAMO A75	T	1987
C 128CU87	C 2CU86	IR46	T	1987
C 129CU87	C 2CU86	IR62	T	1987
C 130CU87	C 2CU86	IR52	T	1987
C 131CU87	C 2CU86	C 91CU81-SMINA-10CU-4MA-1CU-24	T	1987
C 132CU87	C 31CU85	IR52	T	1987
C 133CU87	C 31CU85	IR62	T	1987
C 134CU87	C 31CU85	IR8192-200-3-3-1-1	T	1987
C 135CU87	C 5CU86	CICA 8	T	1987
C 136CU87	C 5CU86	IR4630	T	1987
C 137CU87	C 5CU86	IR64	T	1987
C 138CU87	C 7CU86	CULIACAN A82	T	1987
C 139CU87	C 7CU86	SIPI 672063	T	1987
C 140CU87	C 7CU86	C 3CU77-1CU-2CU-2CU-SMCU1	T	1987
C 141CU87	C 7CU86	C 3CU77-1CU-2CU-2CU-SMCU2	T	1987
C 142CU87	C 7CU86	IR10198-66-2	T	1987
C 143CU87	C 7CU86	IR64	T	1987
C 144CU87	C 120CU85	IR10025-16-2	R	1987
C 145CU87	C 120CU85	C 3CU77-1CU-2CU-2CU-SMCU2	T	1987
C 146CU87	C 120CU85	IR4432-28-5	T	1987
C 147CU87	C 13CU86	LEMONT	T	1987
C 148CU87	C 156CU85	IR4630-22-2-5	T	1987
C 149CU87	C 16CU86	SIPI 672063	T	1987
C 150CU87	C 16CU86	IR10025-16-2	T	1987
C 151CU87	C 16CU86	2031	T	1987
C 152CU87	C 17CU86	IR64	T	1987
C 153CU87	C 29CU86	NAVOLATO A71	T	1987

Código	Progenitor Femenino	Progenitor Masculino	Tipo	Año
C 154CU87	C 29CU86	IR4630-22-2-5	T	1987
C 155CU87	C 29CU86	IR4590-4-1	T	1987
C 156CU87	C 30CU86	C 3CU77-1CU-2CU-2CU-SMCU2	T	1987
C 157CU87	C 30CU86	IR64	T	1987
C 158CU87	C 30CU86	IR37721-130-2-2-2-3-1	T	1987
C 159CU87	C 30CU86	IR4630-22-2-5	T	1987
C 160CU87	C 42CU86	SIP1 672063	T	1987
C 161CU87	C 42CU86	IR10025-16-2	T	1987
C 162CU87	C 42CU86	2031	T	1987
C 163CU87	C 42CU86	LEMONT	T	1987
C 164CU87	C 42CU86	Parc. 823	T	1987
C 165CU87	C 42CU86	IR37721-130-2-2-2-3-1	T	1987
C 166CU87	C 46CU86	IR62	T	1987
C 167CU87	C 46CU86	IR52	T	1987
C 168CU87	C 46CU86	C 48CU81-SM1NA-3CU-10NA-9CU-1C	T	1987
C 169CU87	C 46CU86	C 91CU81-SM1NA-7CU-4NA-3CU-1CU	T	1987
C 170CU87	C 52CU86	NAVOLATO A71	T	1987
C 171CU87	C 31CU87	C 3CU77-1CU-2CU-2CU-SMCU1	T	1987
C 172CU87	C 52CU86	IR10025-16-2	T	1987
C 173CU87	C 52CU86	LEMONT	T	1987
C 174CU87	C 52CU86	ITA 233	T	1987
C 175CU87	C 52CU86	IR62	T	1987
C 176CU87	C 52CU86	IR64	T	1987
C 177CU87	C 52CU86	IR4630-22-2-5	T	1987
C 178CU87	C 53CU86	IR10025-16-2	T	1987
C 179CU87	C 53CU86	ITA 233	T	1987
C 180CU87	C 53CU86	IR52	T	1987
C 181CU87	C 53CU86	IR4432-28-5	T	1987
C 182CU87	C 53CU86	IR8192-200-3-3-1-1	T	1987
C 183CU87	C 54CU86	NAVOLATO A71	T	1987
C 184CU87	C 54CU86	IR10025-16-2	T	1987
C 185CU87	C 54CU86	IR64	T	1987
C 186CU87	C 54CU86	IR4630-22-2-5	T	1987
C 187CU87	C 58CU86	NAVOLATO A71	T	1987
C 188CU87	C 58CU86	ITA 233	T	1987
C 189CU87	C 58CU86	C 3CU77-1CU-2CU-2CU-SMCU1	T	1987
C 190CU87	C 58CU86	C 3CU77-1CU-2CU-2CU-SMCU2	T	1987
C 191CU87	C 58CU86	LEMONT	T	1987
C 192CU87	C 58CU86	IR4630-22-2-5	T	1987
C 193CU87	C 58CU86	IR37721-130-2-2-2-3-1	T	1987
C 194CU87	C 61CU86	NAVOLATO A71	T	1987
C 195CU87	C 61CU86	IR4630-22-2-5	T	1987
C 196CU87	C 66CU86	ITA 233	T	1987
C 197CU87	C 66CU86	IR4630-22-2-5	T	1987
C 198CU87	C 66CU86	IR37721-130-2-2-2-3-1	T	1987
C 199CU87	C 85CU86	SIP1 672063	T	1987
C 200CU87	C 85CU86	IR10025-16-2	T	1987
C 201CU87	C 85CU86	C 3CU77-1CU-2CU-2CU-SMCU1	T	1987
C 202CU87	C 85CU86	C 3CU77-1CU-2CU-2CU-SMCU2	T	1987

Código	Progenitor Femenino	Progenitor Masculino	Tipo	Año
C 203CU87	C 85CU86	IR62	T	1987
C 204CU87	C 85CU86	IR64	T	1987
C 205CU87	C 85CU86	IR4432-26-5	T	1987
C 206CU87	C 86CU86	NAVOLATO A71	T	1987
C 207CU87	C 86CU86	SIPI 672063	T	1987
C 208CU87	C 86CU86	CICA 8	T	1987
C 209CU87	C 86CU86	C 3CU77-1CU-2CU-2CU-SMCU2	T	1987
C 210CU87	C 86CU86	2031	T	1987
C 211CU87	C 86CU86	IET 4094	T	1987
C 212CU87	C 86CU86	IR62	T	1987
C 213CU87	C 86CU86	IR64	T	1987
C 214CU87	C 86CU86	IR4432-23-5	T	1987
C 215CU87	C 86CU86	IR4630-22-2-5	T	1987
C 216CU87	C 87CU86	SIPI 672063	T	1987
C 217CU87	C 87CU86	ITA 233	T	1987
C 218CU87	C 87CU86	IET 4094	T	1987
C 219CU87	C 87CU86	IR46	T	1987
C 220CU87	C 87CU86	IR64	T	1987
C 221CU87	C 87CU86	IR4432-28-5	T	1987
C 222CU87	C 87CU86	IR4630-22-2-5	T	1987
C 223CU87	C 89CU86	Parc. 834	T	1987
C 224CU87	C 89CU86	IR64	T	1987
C 225CU87	C 89CU86	IR4630-22-2-5-1-3	T	1987
C 226CU87	C 95CU86	SIPI 672063	T	1987
C 227CU87	C 95CU86	2031	T	1987
C 228CU87	C 95CU86	LEMONT	T	1987
C 229CU87	C 95CU86	IR37721-130-2-2-2-3-1	T	1987
C 230CU87	C 138CU86	SINALOA A68	M	1987
C 231CU87	C 138CU86	CULIACAN A82	M	1987
C 232CU87	C 138CU86	IR10025-16-2	M	1987
C 233CU87	C 7CU86	NAVOLATO A71	T	1987
C 234CU87	C 7CU86	IR52	T	1987
C 235CU87	C 7CU86	IR4630-22-2-5	T	1987
C 236CU87	C 7CU86	C 88CU81-SMINA-3CU-10NA-9CU-1C	T	1987
C 237CU87	C 7CU86	C 88CU81-SMINA-3CU-10NA-9CU-4C	T	1987
C 238CU87	C 7CU86	C 91CU81-SMINA-4CU-8NA-9CU-8CU	T	1987
C 239CU87	C 11CU86	ITA 233	T	1987
C 240CU87	C 29CU86	IR46	T	1987
C 241CU87	C 29CU86	IR62	T	1987
C 242CU87	C 29CU86	IR64	T	1987
C 243CU87	C 29CU86	IR8192-200-3-3-1-1	T	1987
C 244CU87	C 50CU86	ITA 233	T	1987
C 245CU87	C 50CU86	C 91CU81-SMINA-4CU-8NA-11CU-9C	T	1987
C 246CU87	C 50CU86	IR46	T	1987
C 247CU87	C 50CU86	IR52	T	1987
C 248CU87	C 50CU86	IR4432-28-5	T	1987
C 249CU87	C 50CU86	IR8192-200-3-3-1-1	T	1987
C 250CU87	C 51CU86	IR64	T	1987
C 251CU87	C 51CU86	C 88CU81-SMINA-3CU-10NA-9CU-4C	T	1987
C 252CU87	C 51CU86	C 91CU81-SMINA-4CU-8CU-11CU-9C	T	1987

Código	Progenitor Femenino	Progenitor Masculino	Tipo	Año
C 303CU87	ITA 233/SIPI 672063	IR52	T	1987
C 304CU87	ITA 233/SIPI 672063	IR62	T	1987
C 305CU87	ITA 233/SIPI 672063	IR4432-28-5	T	1987
C 306CU87	ITA 233/SIPI 672063	IR4630-22-2-5-1-3	T	1987
C 307CU87	ITA 233/SIPI 672063	IR8192-200-3-3-1-1	T	1987
C 308CU87	IR8/SIPI 672063	IR46	T	1987
C 309CU87	IR8/SIPI 672063	C 91CU81-SMINA-4CU-8NA-11CU-9C	T	1987
C 310CU87	SIPI 672063/J-104	IR52	T	1987
C 311CU87	C 24CU85	C 30CU86	D	1987
C 312CU87	C 29CU85	C 50CU86	D	1987
C 313CU87	C 7CU86	C 89CU86	D	1987
C 314CU87	C 7CU86	ITA 233/UPR-231-28-1-2	D	1987
C 315CU87	C 42CU86	C 86CU86	D	1987
C 316CU87	C 46CU86	ITA 233/SIPI 672063	D	1987
C 317CU87	C 46CU86	SIPI 672063/J-104	D	1987
C 318CU87	C 52CU86	C 87CU86	D	1987
C 319CU87	C 52CU86	C 95CU86	D	1987
C 320CU87	C 53CU86	C 110CU85	D	1987
C 321CU87	C 54CU86	C 61CU86	D	1987
C 322CU87	C 54CU86	C 86CU86	D	1987
C 323CU87	C 86CU86	C 66CU86	D	1987
C 324CU87	C 11CU86	C 52CU86	D	1987
C 325CU87	C 50CU86	C 31CU87	D	1987
C 326CU87	C 51CU86	C 31CU87	D	1987
C 327CU87	C 53CU86	C 7CU86	D	1987
C 328CU87	C 57CU86	C 52CU86	D	1987
C 329CU87	C 65CU86	C 86CU86	D	1987
C 330CU87	C 173CU85	C 7CU86	D	1987
C 331CU87	C 122CU86	C 53CU86	D	1987
C 332CU87	C 125CU86	C 31CU87	D	1987
C 333CU87	C 125CU86	C 65CU86	D	1987
C 334CU87	SINALOA A68/ITA 233	C 65CU86	D	1987
C 335CU87	SINALOA A68/ITA 233	C 53CU86	D	1987
C 336CU87	ITA 233/SIPI 672063	C 89CU86	D	1987
C 337CU87	ITA 233/SIPI 672063	C 119CU86	D	1987
C 001CU88	NAVOLATO A71	IR8	S	1988
C 002CU88	NAVOLATO A71	IR22	S	1988
C 003CU88	NAVOLATO A71	IR10198-66-2	S	1988
C 004CU88	NAVOLATO A71	IR18043-3-1-1	S	1988
C 005CU88	NAVOLATO A71	IR19723-143-3-21	S	1988
C 006CU88	NAVOLATO A71	IR32429-47-3-2-2	S	1988
C 007CU88	NAVOLATO A71	BG380	S	1988
C 008CU88	NAVOLATO A71	C 88CU81-SMINA-3CU-10NA-9CU-1C	S	1988
C 009CU88	NAVOLATO A71	2031	S	1988
C 010CU88	NAVOLATO A71	C 88CU81-SMINA-3CU-10NA-4CU-5C	S	1988
C 011CU88	NAVOLATO A71	C 88CU81-SMINA-3CU-10NA-4CU-5C	S	1988
C 012CU88	NAVOLATO A71	C 702015	S	1988
C 013CU88	SINALOA A68	SIPI 672063	S	1988
C 014CU88	SINALOA A68	TETEP	S	1988
C 015CU88	SINALOA A68	C 702015	S	1988

Código	Progenitor Femenino	Progenitor Masculino	Tipo	Año
C 253CU87	C 52CU86	IR46	T	1987
C 254CU87	C 52CU86	IR52	T	1987
C 255CU87	C 52CU86	C 88CU81-SMINA-3CU-10NA-9CU-1C	T	1987
C 256CU87	C 52CU86	C 91CU81-SMINA-2CU-1NA-1CU-2CU	T	1987
C 257CU87	C 52CU86	C 91CU81-SMINA-4CU-8NA-9CU-8CU	T	1987
C 258CU87	C 52CU86	C 91CU81-SMINA-4CU-8NA-11CU-1C	T	1987
C 259CU87	C 52CU86	C 91CU81-SMINA-4CU-8NA-11CU-9C	T	1987
C 260CU87	C 52CU86	IR8192-200-3-3-1-1	T	1987
C 261CU87	C 53CU86	IR62	T	1987
C 262CU87	C 53CU86	C 91CU81-SMINA-4CU-8NA-9CU-8CU	T	1987
C 263CU87	C 53CU86	C 91CU81-SMINA-4CU-8NA-11CU-9C	T	1987
C 264CU87	C 61CU86	C 91CU81-SMINA-4CU-8NA-9CU-8CU	T	1987
C 265CU87	IR10025-16-2/SINALOA A68	NAVOLATO A71	T	1987
C 266CU87	IR10025-16-2/SINALOA A68	IR62	T	1987
C 267CU87	IR10025-16-2/SINALOA A68	C 91CU81-SMINA-4CU-8NA-9CU-8CU	T	1987
C 268CU87	IR10025-16-2/SINALOA A68	C 91CU81-SMINA-4CU-8NA-11CU-1C	T	1987
C 269CU87	C 119CU86	IR52	T	1987
C 270CU87	C 119CU86	IR62	T	1987
C 271CU87	C 119CU86	C 88CU81-SMINA-3CU-10NA-9CU-1C	T	1987
C 272CU87	C 119CU86	C 91CU81-SMINA-4CU-8NA-9CU-8CU	T	1987
C 273CU87	C 119CU86	C 91CU81-SMINA-4CU-8NA-11CU-9C	T	1987
C 274CU87	C 119CU86	C 91CU81-SMINA-10CU-4NA-1CU-24	T	1987
C 275CU87	C 119CU86	IR8192-200-3-3-1-1	T	1987
C 276CU87	C 122CU86	C 88CU81-SMINA-3CU-10NA-9CU-1C	T	1987
C 277CU87	C 122CU86	C 88CU81-SMINA-3CU-10NA-9CU-4C	T	1987
C 278CU87	C 125CU86	IR52	T	1987
C 279CU87	C 125CU86	C 48CU81-SMINA-3CU-10NA-9CU-1C	T	1987
C 280CU87	C 125CU86	C 91CU81-SMINA-7CU-4NA-3CU-4CU	T	1987
C 281CU87	SINALOA A68/ITA 233	NAVOLATO A71	T	1987
C 282CU87	SINALOA A68/ITA 233	SIP1 672063	T	1987
C 283CU87	SINALOA A68/ITA 233	IR46	T	1987
C 284CU87	SINALOA A68/ITA 233	IR52	T	1987
C 285CU87	SINALOA A68/ITA 233	C 88CU81-SMINA-3CU-10NA-9CU-4C	T	1987
C 286CU87	SINALOA A68/ITA 233	C 88CU81-SMINA-3CU-10NA-9CU-4C	T	1987
C 287CU87	SINALOA A68/ITA 233	IR4432-28-5	T	1987
C 288CU87	SINALOA A68/ITA 233	IR4630-22-2-5	T	1987
C 289CU87	C 21CU85	NAVOLATO A71	T	1987
C 290CU87	SINALOA A68/SIP1 672063	IR52	T	1987
C 291CU87	SINALOA A68/SIP1 672063	IR64	T	1987
C 292CU87	C 282CU87	C 88CU81-SMINA-3CU-10NA-9CU-1C	T	1987
C 293CU87	C 21CU85	C 91CU81-SMINA-4CU-8NA-9CU-8CU	T	1987
C 294CU87	C 21CU85	C 91CU81-SMINA-4CU-8NA-11CU-1C	T	1987
C 295CU87	IR37721-130-2-2-3-1	IR4630-22-2-5	S	1987
C 296CU87	C 21CU85	C 91CU81-SMINA-7CU-4NA-3CU-1NA	T	1987
C 297CU87	C 21CU85	IR4630-22-2-5	T	1987
C 298CU87	C 21CU85	IR8192-200-3-3-1-1	T	1987
C 299CU87	ITA 233/SIP1 672063	SINALOA A68	T	1987
C 300CU87	ITA 231/SIP1 672063	C 91CU81-SMINA-2CU-1NA-1CU-2CU	T	1987
C 301CU87	ITA 231/SIP1 672063	C 91CU81-SMINA-7CU-4NA-3CU-4CU	T	1987
C 302CU87	ITA 231/SIP1 672063	IR46	T	1987

Código	Progenitor Femenino	Progenitor Masculino	Tipo	Año
C 016CU88	SINALOA A68	BG380	S	1988
C 017CU88	SINALOA A68	2031	S	1988
C 018CU88	SINALOA A68	C 66CU81-SMINA-3CU-10NA-4CU-2C	S	1988
C 019CU88	SINALOA A68	IR22	S	1988
C 020CU88	SINALOA A68	IR10025-16-2	S	1988
C 021CU88	SINALOA A68	IR10198-66-2	S	1988
C 022CU88	SINALOA A68	IR4632-2-3	S	1988
C 023CU88	SINALOA A68	IR18043-3-1-1	S	1988
C 024CU88	SINALOA A68	IR29723-143-3-21	S	1988
C 025CU88	SINALOA A68	IR32429-47-3-2-2	S	1988
C 026CU88	SINALOA A68	IR27721-130-22-3-1	S	1988
C 027CU88	SIPI 672063	NAVOLATO A71	S	1988
C 028CU88	SIPI 672063	SINALOA A68	S	1988
C 029CU88	SIPI 672063	C 702015	S	1988
C 030CU88	SIPI 672063	BG380	S	1988
C 031CU88	SIPI 672063	C 88CU81-SMINA-3CU-10NA-4CU-2C	S	1988
C 032CU88	SIPI 672063	C 88CU81-SMINA-3CU-10NA-4CU-5C	S	1988
C 033CU88	SIPI 672063	2031	S	1988
C 034CU88	SIPI 672063	C 145CU82-SMCU-SMINA-16CU-1CU-	S	1988
C 035CU88	SIPI 672063	IR8	S	1988
C 036CU88	SIPI 672063	IR22	S	1988
C 037CU88	SIPI 672063	IR36	S	1988
C 038CU88	SIPI 672063	IR4630-22-2-5	S	1988
C 039CU88	SIPI 672063	IR8608-75-3-1-3	S	1988
C 040CU88	SIPI 672063	IR10025-16-2	S	1988
C 041CU88	SIPI 672063	IR10198-66-2	S	1988
C 042CU88	SIPI 672063	IR14632-2-3	S	1988
C 043CU88	SIPI 672063	IR18043-3-1-1	S	1988
C 044CU88	SIPI 672063	IR29723-143-3-21	S	1988
C 045CU88	SIPI 672063	IR32429-47-3-2-2	S	1988
C 046CU88	SIPI 672063	IR37721-130-2-2-2-3-1	S	1988
C 047CU88	BG380-2	NAVOLATO A71	S	1988
C 048CU88	BG380-2	SINALOA A68	S	1988
C 049CU88	BG380-2	SIPI 672063	S	1988
C 050CU88	BG380-2	ITA 233	S	1988
C 051CU88	BG380-2	C 702015	S	1988
C 052CU88	BG380-2	2031	S	1988
C 053CU88	BG380-2	C 88CU81-SMINA-3CU-10NA-4CU-5C	S	1988
C 054CU88	BG380-2	IR22	S	1988
C 055CU88	BG380-2	IR29723-143-3-21	S	1988
C 056CU88	BG380-2	IR32429-47-3-2-2	S	1988
C 057CU88	CICA 8	SINALOA A68	S	1988
C 058CU88	CICA 8	BG380	S	1988
C 059CU88	CICA 8	IR29723-143-3-21	S	1988
C 060CU88	CICA 6	NAVOLATO A71	S	1988
C 061CU88	CICA 6	SIPI 672063	S	1988
C 062CU88	CICA 6	IRAT 112	S	1988
C 063CU88	CICA 6	IET 4094	S	1988
C 064CU88	CICA 6	C 88CU81-SMINA-3CU-10NA-4CU-2C	S	1988
C 065CU88	CICA 6	C 88CU81-SMINA-3CU-10NA-4CU-5C	S	1988

Código	Progenitor Femenino	Progenitor Masculino	Tipo	Año
C 066CU88	CICA 6	IR8	S	1988
C 067CU88	CICA 6	IR10025-16-2	S	1988
C 068CU88	CICA 6	IR18043-3-1-1	S	1988
C 069CU88	IRAT 112	NAVOLATO A71	S	1988
C 070CU88	IRAT 112	SINALOA A68	S	1988
C 071CU88	IRAT 112	SIPI 672063	S	1988
C 072CU88	IRAT 112	C 88CU81-SMINA-3CU-10NA-4CU-2C	S	1988
C 073CU88	IRAT 112	C 88CU81-SMINA-3CU-10NA-4CU-5C	S	1988
C 074CU88	IRAT 112	IR10025-16-2	S	1988
C 075CU88	ITA 233	SINALOA A68	S	1988
C 076CU88	ITA 233	SIPI 672063	S	1988
C 077CU88	ITA 233	C 88CU81-SMINA-3CU-10NA-4CU-5C	S	1988
C 078CU88	IET 4094	NAVOLATO A71	S	1988
C 079CU88	IET 4094	SINALOA A68	S	1988
C 080CU88	IET 4094	MARS	S	1988
C 081CU88	IET 4094	SIPI 672063	S	1988
C 082CU88	IET 4094	CICA 6	S	1988
C 083CU88	IET 4094	LEMONT	S	1988
C 084CU88	IET 4094	IRAT 112	S	1988
C 085CU88	IET 4094	C 88CU81-SMINA-3CU-10NA-4CU-5C	S	1988
C 086CU88	IET 4094	C 88CU81-SMINA-3CU-10NA-4CU-5C	S	1988
C 087CU88	IET 4094	IR10025-16-2	S	1988
C 088CU88	LEMONT	SINALOA A68	S	1988
C 089CU88	LEMONT	SIPI 672063	S	1988
C 090CU88	LEMONT	CICA 6	S	1988
C 091CU88	LEMONT	IRAT 112	S	1988
C 092CU88	LEMONT	IET 4094	S	1988
C 093CU88	LEMONT	MARS	S	1988
C 094CU88	LEMONT	C 88CU81-SMINA-3CU-10NA-4CU-5C	S	1988
C 095CU88	LEMONT	C 88CU81-SMINA-3CU-10NA-4CU-5C	S	1988
C 096CU88	LEMONT	IR64	S	1988
C 097CU88	LEMONT	IR10025-16-2	S	1988
C 098CU88	LEMONT	IR32429-47-3-2-2	S	1988
C 099CU88	IR36	NAVOLATO A71	S	1988
C 100CU88	IR36	SINALOA A68	S	1988
C 101CU88	IR36	SIPI 672063	S	1988
C 102CU88	IR36	IRAT 112	S	1988
C 103CU88	IR36	IET 4094	S	1988
C 104CU88	IR36	CICA 6	S	1988
C 105CU88	IR36	LEMONT	S	1988
C 106CU88	IR36	C 88CU81-SMINA-3CU-10NA-4CU-2C	S	1988
C 107CU88	IR36	C 88CU81-SMINA-3CU-10NA-4CU-5C	S	1988
C 108CU88	IR36	IR32429-47-3-2-2	S	1988
C 109CU88	IR36	IR8	S	1988
C 110CU88	IR64	IRAT 112	S	1988
C 111CU88	IR64	C 88CU81-SMINA-3CU-10NA-4CU-2C	S	1988
C 112CU88	IR64	C 88CU81-SMINA-3CU-10NA-4CU-5C	S	1988
C 113CU88	IR64	IR10025-16-2	S	1988
C 114CU88	IR4630-22-2-5	SIPI 672063	S	1988
C 115CU88	IR4630-22-2-5	C 702015	S	1988

Código	Progenitor Femenino	Progenitor Masculino	Tipo	Año
C 116CU88	IR4630-22-2-5	IR22	S	1988
C 117CU88	IR4630-22-2-5	IR32429-47-3-2-2	S	1988
C 118CU88	IR62	C 88CU81-SMINA-3CU-10NA-4CU-5C	S	1988
C 119CU88	IR62	C 88CU81-SMINA-3CU-10NA-4CU-5C	S	1988
C 120CU88	IR8608-75-3-1-3	LEWONT	S	1988
C 121CU88	IR8608-75-3-1-3	IRAT 112	S	1988
C 122CU88	IR8608-75-3-1-3	IET 4094	S	1988
C 123CU88	IR8608-75-3-1-3	C 88CU81-SMINA-3CU-10NA-4CU-5C	S	1988
C 124CU88	IR14632-2-3	SINALOA A68	S	1988
C 125CU88	IR14632-2-3	ITA 233	S	1988
C 126CU88	IR14632-2-3	SIP1 672063	S	1988
C 127CU88	IR14632-2-3	C 88CU81-SMINA-3CU-10NA-4CU-5C	S	1988
C 128CU88	IR29723-143-3-21	2031	S	1988
C 129CU88	IR29723-143-3-21	C 145CU82-SMCU-SMINA-16CU-1CU	S	1988
C 130CU88	IR32429-47-3-2-2	SINALOA A68	S	1988
C 131CU88	IR32429-47-3-2-2	SIP1 672063	S	1988
C 132CU88	IR32429-47-3-2-2	C 702015	S	1988
C 133CU88	IR32429-47-3-2-2	IR4630-22-2-5	S	1988
C 134CU88	IR18043-3-1-1	SINALOA A68	S	1988
C 135CU88	IR18043-3-1-1	SIP1 672063	S	1988
C 136CU88	IR18043-3-1-1	CICA 6	S	1988
C 137CU88	IR18043-3-1-1	C 702015	S	1988
C 138CU88	IR18043-3-1-1	IR32429-47-3-2-2	S	1988
C 139CU88	IR18043-3-1-1	C 88CU81-SMINA-3CU-10NA-4CU-2C	S	1988
C 140CU88	IR18043-3-1-1	C 88CU81-SMINA-3CU-10NA-4CU-5C	S	1988
C 141CU88	IR18043-3-1-1	IR22	S	1988
C 142CU88	IR18043-3-1-1	IR36	S	1988
C 143CU88	IR18043-3-1-1	IR29723-143-3-21	S	1988
C 144CU88	IR18043-3-1-1	IR32429-47-3-2-2	S	1988
C 145CU88	IR37721-130-2-2-3-1	SINALOA A68	S	1988
C 146CU88	IR37721-130-2-2-3-1	SIP1 672063	S	1988
C 147CU88	IR37721-130-2-2-3-1	ITA 233	S	1988
C 148CU88	IR37721-130-2-2-3-1	C 702015	S	1988
C 149CU88	IR37721-130-2-2-3-1	2031	S	1988
C 150CU88	IR37721-130-2-2-3-1	C 145CU82-SMCU-SMINA-7CU-2CU	S	1988
C 151CU88	IR37721-130-2-2-3-1	C 145CU82-SMCU-SMINA-16CU-1CU-	S	1988
C 152CU88	IR37721-130-2-2-3-1	IR29723-143-3-21	S	1988
C 153CU88	NAVOLATO A71	C 253CU87	M	1988
C 154CU88	SINALOA A68	C 253CU87	M	1988
C 155CU88	SIP1 672063	C 90CU87	R	1988
C 156CU88	SIP1 672063	C 97CU87	R	1988
C 157CU88	CICA 6	C 26CU87	T	1988
C 158CU88	IR37721-130-2-2-3-1	IR37721-130-2-2-3-1/2031	R	1988
C 159CU88	C 32CU87	2031	T	1988
C 160CU88	C 32CU87	IR22	T	1988
C 161CU88	C 32CU87	IR18043-3-1-1	T	1988
C 162CU88	C 25CU87	C 88CU81-SMINA-3CU-10NA-4CU-2C	T	1988
C 163CU88	C 25CU87	C 88CU81-SMINA-3CU-10NA-4CU-5C	T	1988
C 164CU88	C 25CU87	IR36	T	1988
C 165CU88	C 25CU87	CICA 6	T	1988

Código	Progenitor Femenino	Progenitor Masculino	Tipo	Año
C 166CU88	C 25CU87	IR32429-47-3-2-2	T	1988
C 167CU88	C 29CU87	C 88CU81-SMINA-3CU-10NA-4CU-2C	T	1988
C 168CU88	C 29CU87	2031	T	1988
C 169CU88	C 29CU87	IR22	T	1988
C 170CU88	C 29CU87	C 88CU81-SMINA-3CU-10NA-9CU-1C	T	1988
C 171CU88	C 29CU87	IR18043-3-1-1	T	1988
C 172CU88	C 31CU87	IR22	T	1988
C 173CU88	C 31CU87	IR18043-3-1-1	T	1988
C 174CU88	C 43CU87	2031	T	1988
C 175CU88	C 43CU87	IR32429-47-3-2-1	T	1988
C 176CU88	C 43CU87	IR10198-66-2	T	1988
C 177CU88	C 43CU87	IR180403-1-1	T	1988
C 178CU88	SIP1 672063	C 702015	S	1988
C 179CU88	C 1CU87	BG380-2	T	1988
C 180CU88	C 1CU87	2031	T	1988
C 181CU88	C 1CU87	C 145CU82-SMCU-SMNA-16CU-1CU-1	T	1988
C 182CU88	C 1CU87	IR18043-3-1-1	T	1988
C 183CU88	C 1CU87	IR29723-143-2-1-1	T	1988
C 184CU88	C 2CU87	C 88CU81-SMINA-3CU-10NA-4CU-5C	T	1988
C 185CU88	C 2CU87	C 88CU81-SMINA-3CU-10NA-4CU-2C	T	1988
C 186CU88	C 2CU87	IR62	T	1988
C 187CU88	C 2CU87	IR32429-47-3-2-2	T	1988
C 188CU88	C 2CU87	2031	T	1988
C 189CU88	C 2CU87	IR29723-143-3-2-1	T	1988
C 190CU88	C 2CU87	IR32429-47-3-2-2	T	1988
C 191CU88	C 2CU87	SIP1 672063	T	1988
C 192CU88	C 9CU87	C 88CU81-SMINA-3CU-10NA-9CU-1C	T	1988
C 193CU88	C 9CU87	IR8	T	1988
C 194CU88	C 9CU87	IR10198-66-2	T	1988
C 195CU88	C 9CU87	IR32429-47-3-2-2	T	1988
C 196CU88	C 10CU87	2031	T	1988
C 197CU88	C 10CU87	SIP1 672063	T	1988
C 198CU88	C 10CU87	IR14632-2-3	T	1988
C 199CU88	C 10CU87	IR18403-31-1	T	1988
C 200CU88	C 10CU87	C 702015	T	1988
C 201CU88	C 11CU87	IR29723-143-3-2-1	T	1988
C 202CU88	SINALOA A68/IR68	IR32429-47-3-2-2	T	1988
C 203CU88	C 16CU87	IR36	T	1988
C 204CU88	C 16CU87	C 88CU81-SMINA-3CU-10NA-4CU-2C	T	1988
C 205CU88	C 16CU87	IR14632-2-3	T	1988
C 206CU88	C 16CU87	IR18043-3-1-1	T	1988
C 207CU88	C 16CU87	IR29723-143-3-2-1	T	1988
C 208CU88	C 16CU87	IR32429-47-3-2-2	T	1988
C 209CU88	C 16CU87	IR8608-75-3-1-3	T	1988
C 210CU88	C 16CU87	2031	T	1988
C 211CU88	C 16CU87	C 702015	T	1988
C 212CU88	C 90CU87	IR32439-47-3-2-2	T	1988
C 213CU88	C 90CU87	IR29723-143-3-2-1	T	1988
C 214CU88	C 90CU87	IR36	T	1988
C 215CU88	C 90CU87	2031	T	1988

Código	Progenitor Femenino	Progenitor Masculino	Tipo	Año
C 216CU88	C 90CU87	IR10188-66-2	T	1988
C 217CU88	C 90CU87	IR37721-130-2-2-3-1	T	1988
C 218CU88	C 90CU87	IR18043-3-1-1	T	1988
C 219CU88	C 97CU87	IR22	T	1988
C 220CU88	C 253CU87	C 702015	M	1988
C 221CU88	C 253CU87	IR18043-3-2-2	M	1988
C 222CU88	C 253CU87	IR32429-47-3-2-2	M	1988
C 223CU88	C 253CU87	IR29723-143-3-2-1	M	1988
C 224CU88	C 253CU87	C 9CU87	M	1988
C 225CU88	C 253CU87	C 16CU87	M	1988
C 226CU88	C 253CU87	C 43CU87	M	1988
C 227CU88	C 29CU87	C 253CU87	M	1988
C 001CU89	SINALOA A68	IR68	S	1989
C 002CU89	SINALOA A68	IR72	S	1989
C 003CU89	SINALOA A68	IR42000	S	1989
C 004CU89	SINALOA A68	IR47686-1-1-B	S	1989
C 005CU89	SINALOA A68	IR33238-25-23-2	S	1989
C 006CU89	SINALOA A68	P 1501-9-2-B-1	S	1989
C 007CU89	SINALOA A68	HUIMANGUILLO	S	1989
C 008CU89	SINALOA A68	C 78CU83-2-5-5-7-6	S	1989
C 009CU89	SINALOA A68	C 78CU83-2-5-5-7-6	S	1989
C 010CU89	NAVOLATO A71	IR72	S	1989
C 011CU89	NAVOLATO A71	IR68	S	1989
C 012CU89	NAVOLATO A71	IR42000	S	1989
C 013CU89	NAVOLATO A71	P 1501-9-2-B-1	S	1989
C 014CU89	NAVOLATO A71	IR47786-1-1-B	S	1989
C 015CU89	NAVOLATO A71	IR23338-25-2-3-7	S	1989
C 016CU89	NAVOLATO A71	C 106CU83-SMCU	S	1989
C 017CU89	NAVOLATO A71	C 78CU83-2-5-5-7-2	S	1989
C 018CU89	SIP1 672063	IR42000-211-1-2-2-3	S	1989
C 019CU89	SIP1 672063	IR72	S	1989
C 020CU89	SIP1 672063	IR68	S	1989
C 021CU89	SIP1 672063	IRAT 104	S	1989
C 022CU89	SIP1 672063	BR802-118-3-1	S	1989
C 023CU89	SIP1 672063	IR47686-1-1-B	S	1989
C 024CU89	SIP1 672063	IR33238-2-3-2	S	1989
C 025CU89	SIP1 672063	C 7CU88	T	1989
C 026CU89	SIP1 672063	C 112CU82-SMCU-SMCU-1CU	S	1989
C 027CU89	SIP1 672063	C 78CU83-2-5-5-2	S	1989
C 028CU89	IR68	SINALOA A68	S	1989
C 029CU89	IR68	NAVOLATO A71	S	1989
C 030CU89	IR68	SIP1 672063	S	1989
C 031CU89	IR68	BG380-2	S	1989
C 032CU89	IR68	BR51-282-B	S	1989
C 033CU89	IR68	IR47686-1-1-B	S	1989
C 034CU89	IR68	P 11501-9-2-B-1	S	1989
C 035CU89	IR68	C 106CU83-7CU-SMCU-40CU-3CU-1C	S	1989
C 036CU89	IR68	C 112CU82-SMCU-SMCU-19CU-1CU-1	S	1989

Código	Progenitor Femenino	Progenitor Masculino	Tipo	Año
C 037CU89	IR68	C 145CU82-SMCU-SMCU-7CU-2CU-1C	S	1989
C 038CU89	IR68	C 78CU83-2CU-5CU-5CU-6CU-1CU	S	1989
C 039CU89	IR68	C 78CU83-2CU-5CU-7CU-1CU-1CU	S	1989
C 040CU89	IR33238-25-2-3-2	SINALOA A68	S	1989
C 041CU89	IR33238-25-2-3-2	NAVOLATO A71	S	1989
C 042CU89	IR33238-25-2-3-2	SIP1 672063	S	1989
C 043CU89	IR33238-25-2-3-2	P 1501-9-2-1-B	S	1989
C 044CU89	IR33238-25-2-3-2	IR68	S	1989
C 045CU89	IR33238-25-2-3-2	IR72	S	1989
C 046CU89	IR33238-25-2-3-2	BG380-2	S	1989
C 047CU89	IR33238-25-2-3-2	IR42000-211-1-2-2-3	S	1989
C 048CU89	IR33238-25-2-3-2	C 145CU82-SMCU-SMNA-7CU-2CU-1C	S	1989
C 049CU89	IR33238-25-2-3-2	C 7CU83-2CU-5CU-5CU-2CU-1CU	S	1989
C 050CU89	IR33238-25-2-3-2	C 7CU83-2CU-5CU-7CU-1CU-1CU	S	1989
C 051CU89	IR42000-211-1-2-2-3	IR47686-1-1-B	S	1989
C 052CU89	BR802-118-3-1	SIP1 672063	S	1989
C 053CU89	IR47686-1-1B	BR802-118-3-1	S	1989
C 054CU89	P 1501-9-2-B-1	SINALOA A68	S	1989
C 055CU89	P 1501-9-2-B-1	NAVOLATO A71	S	1989
C 056CU89	P 1501-9-2-B-1	IR68	S	1989
C 057CU89	P 1501-9-2-B-1	IR72	S	1989
C 058CU89	P 1501-9-2-B-1	C 106CU83-7CU-SMCU-40CU-3CU-1C	S	1989
C 059CU89	P 1501-9-2-B-1	C 145CU82-SMCU-SMNA-7CU-2CU-1C	S	1989
C 060CU89	P 1501-9-2-B-1	C 78CU83-2CU-5CU-5CU-6CU-1CU	S	1989
C 061CU89	IR13149-43-2	SINALOA A68	S	1989
C 062CU89	IR13149-43-2	NAVOLATO A71	S	1989
C 063CU89	IR13149-43-2	C 106CU83-7CU-SMCU-40CU-3CU-1C	S	1989
C 064CU89	IR13149-43-2	C 102CU82-SMCU-SMNA-19CU-1CU-1	S	1989
C 065CU89	IR13149-43-2	C 14CU82-SMCU-SMNA-7CU-2CU-1CU	S	1989
C 066CU89	REXMONTE	SINALOA A68	S	1989
C 067CU89	C 112CU82-SMCU-SMNA-19CU-1CU-1	IR68	S	1989
C 068CU89	C 112CU82-SMCU-SMNA-19CU-1CU-1	IR72	S	1989
C 069CU89	C 112CU82-SMCU-SMNA-19CU-1CU-1	IR42000-211-1-2-3	S	1989
C 070CU89	C 112CU82-SMCU-SMNA-19CU-1CU-1	IR33238-25-2-3-2	S	1989
C 071CU89	C 112CU82-SMCU-SMNA-19CU-1CU-1	IR47686-1-1-0	S	1989
C 072CU89	C 78CU83-2CU-5CU-5CU-6CU-1CU	SINALOA A68	S	1989
C 073CU89	C 78CU83-2CU-5CU-5CU-6CU-1CU	IR72	S	1989
C 074CU89	C 78CU83-2CU-5CU-5CU-6CU-1CU	C 112CU82-SMCU-SMNA-19CU-1CU-1	S	1989
C 075CU89	C 78CU83-2CU-5CU-5CU-6CU-1CU	C 145CU82-SMCU-SMNA-7CU-2CU-1C	S	1989
C 076CU89	C 78CU83-2CU-5CU-5CU-6CU-1CU	NAVOLATO A71	S	1989
C 077CU89	C 78CU83-2CU-5CU-5CU-6CU-1CU	IR33238-25-23-2	S	1989
C 078CU89	C 78CU83-2CU-5CU-5CU-6CU-1CU	IR68CU83-7CU-SMCU-40CU-3CU-1CU	S	1989
C 079CU89	C 78CU83-2CU-5CU-5CU-6CU-1CU	C 106CU83-7CU-SMCU-40CU-3CU-1C	S	1989
C 080CU89	C 78CU83-2CU-5CU-7CU-1CU-1CU	SINALOA A68	S	1989
C 081CU89	C 78CU83-2CU-5CU-7CU-1CU-1CU	NAVOLATO A71	S	1989
C 082CU89	C 78CU83-2CU-5CU-7CU-1CU-1CU	SIP1 672063	S	1989
C 083CU89	C 78CU83-2CU-5CU-7CU-1CU-1CU	IR68	S	1989
C 084CU89	C 78CU83-2CU-5CU-7CU-1CU-1CU	C 78CU83-2CU-5CU-5CU-6CU-1CU	S	1989
C 085CU89	SINALOA A68/BG2	2031	T	1989
C 086CU89	SINALOA A68/ IR37721-130-2-2-3-1	C 145CU82-SMNA-16CU-1CU-1CU	T	1989

Código	Progenitor Femenino	Progenitor Masculino	Tipo	Año
C 087CU89	NAVOLATO A71/BG380-2	SINALOA A68	T	1989
C 088CU89	NAVOLATO A71/ IR37721-130-2-2-3-1	C 145CU82-SMNA-16CU-1CU-1CU	T	1989
C 089CU89	SIP1 672063/NAVOLATO A71	2031	T	1989
C 090CU89	SIP1 672063/BG380-2	2031	T	1989
C 091CU89	SIP1 672063	SIP1 672063/BG30-2	R	1989
C 092CU89	SIP1 672063/NAVOLATO A71	C 88CU81-SMNA-3CU-10NA-4CU-5CU	T	1989
C 093CU89	IR68/BG380-2	SINALOA A68	T	1989
C 094CU89	IR68/BG380-2	SIP1 672063	T	1989
C 095CU89	IR68/IR37721-130-2-2-3-1	C 145CU82-SMNA-16CU-1CU-1CU	T	1989
C 096CU89	IR42000-211-1-2-2-3/ SINALOA A68	IR32429-47-3-2-2	T	1989
C 097CU89	IR42000-211-1-2-2-3/ SIP1 672063	2063	T	1989
C 098CU89	IR42000-211-1-2-2-3/ IR32429-4-7-3-2-2	SINALOA A68	T	1989
C 099CU89	IR33238-25-2-3-2/ IR37721-130-2-2-3	C 145CU82-SMCU-SMNA-16CU-1CU-1	T	1989
C 100CU89	IR47686-1-1-B	SINALOA A68/IR32429-47-3-2	T	1989
C 101CU89	IR47686-1-1-B	IR32429-47-3-2/SINALOA A68	T	1989
C 102CU89	SINALOA A68/BG380-2	NAVOLATO A71	T	1989
C 103CU89	SINALOA A68/BG380-2	IR72	T	1989
C 104CU89	SINALOA A68/BG380-2	P 1501-9-2-B-1	T	1989
C 105CU89	SINALOA A68/BG380-2	C 106CU83-7CU-SMCU-40CU-3CU-1C	T	1989
C 106CU89	SINALOA A68/TETEP	SINALOA A68	R	1989
C 107CU89	SINALOA A68/TETEP	P 1501-9-2-B-1	T	1989
C 108CU89	SINALOA A68/TETEP	IR47686-1-1-B	T	1989
C 109CU89	SINALOA A68/TETEP	C 78CU83-2CU-5CU-7CU-1CU-1CU	T	1989
C 110CU89	SINALOA A68/IR22	SIP1 672063	T	1989
C 111CU89	SINALOA A68/IR22	IR68	T	1989
C 112CU89	SINALOA A68/IR22	IR72	T	1989
C 113CU89	SINALOA A68/IR22	BR802-118-3-1	T	1989
C 114CU89	SINALOA A68	IR47686-1-1-B	S	1989
C 115CU89	SINALOA A68/IR22	C 112CU82-SMCU-SMNA-19CU-1CU-1	T	1989
C 116CU89	SINALOA A68/IR22	C 78CU83-2CU-5CU-7CU-2CU-1CU	T	1989
C 117CU89	SINALOA A68/IR29723-143-3-2-1	SIP1 672063	T	1989
C 118CU89	SINALOA A68/IR29723-143-3-2-1	IR68	T	1989
C 119CU89	SINALOA A68/IR29723-143-3-2-1	IR47686-1-1-B	T	1989
C 120CU89	SINALOA A68/IR32429-47-3-2-2	IR47686-1-1-B	T	1989
C 121CU89	NAVOLATO A71/IR8	IR68	T	1989
C 122CU89	NAVOLATO A71/IR8	IR42000-211-1-2-2-3	T	1989
C 123CU89	NAVOLATO A71/IR8	P 1501-9-2-B-1	T	1989
C 124CU89	NAVOLATO A71/C 702015	IR68	T	1989
C 125CU89	NAVOLATO A71/C 702015	IR42000-211-1-2-2-3	T	1989
C 126CU89	NAVOLATO A71/C 702015	IR47686-1-1-B	T	1989
C 127CU89	NAVOLATO A71/IR18043-3-3-1-1	SINALOA A68	T	1989
C 128CU89	NAVOLATO A71/IR18043-3-3-1-1	SIP1 672063	T	1989
C 129CU89	NAVOLATO A71/IR18043-3-3-1-1	IR68	T	1989
C 130CU89	NAVOLATO A71/IR18043-3-3-1-1	C 78CU83-2CU-5CU-5CU-6CU-1CU	T	1989
C 131CU89	NAVOLATO A71/IR29723-143-3-2-1	C 17CU88	D	1989

Código	Progenitor Femenino	Progenitor Masculino	Tipo	Año
C 132CU89	NAVOLATO A71/IR29723-143-3-2-1	IR72	T	1989
C 133CU89	NAVOLATO A71/BG380-2	IR68	T	1989
C 134CU89	NAVOLATO A71/BG380-2	IR72	T	1989
C 135CU89	NAVOLATO A71/BG380-2	BR802-118-3-1	T	1989
C 136CU89	NAVOLATO A71/BG380-2	IR47686-1-1-B	T	1989
C 137CU89	NAVOLATO A71/BG380-2	IR47686-1-1-B	T	1989
C 138CU89	NAVOLATO A71/BG380-2	C 78CU83-2CU-5CU-7CU-1CU-1CU	T	1989
C 139CU89	NAVOLATO A71/2031	IR42000-211-1-2-2-3	T	1989
C 140CU89	NAVOLATO A71/2031	IR47686-1-1-B	T	1989
C 141CU89	NAVOLATO A71/2031	C 145CU82-SMCU-SMNA-7CU-2CU-1C	T	1989
C 142CU89	NAVOLATO A71/IR32429-47-3-2-2	C 78CU82-2CU-5CU-5CU-6CU-1CU	T	1989
C 143CU89	NAVOLATO A71/ C 68CU81-SMNA-3CU-10NA-4CU-2CU	IR68	T	1989
C 144CU89	NAVOLATO A71/ C 68CU81-SMNA-3CU-10NA-4CU-2CU	SIP1 672063	T	1989
C 145CU89	SIP1 672063/BG380-2	NAVOLATO A71	T	1989
C 146CU89	SIP1 672063/BG380-2	SINALOA A68	T	1989
C 147CU89	SIP1 672063/BG380-2	IR68	T	1989
C 148CU89	SIP1 672063/BG380-2	NAVOLATO A71	T	1989
C 149CU89	SIP1 672063/BG380-2	C 78CU83-2CU-5CU-5CU-6CU-1CU	T	1989
C 150CU89	SIP1 672063/2031	NAVOLATO A71	T	1989
C 151CU89	SIP1 672063/2031	IR68	T	1989
C 152CU89	SIP1 672063/2031	IR72	T	1989
C 153CU89	SIP1 672063/2031	IR42000-211-1-2-2-3	T	1989
C 154CU89	SIP1 672063/2031	IR47686-1-1-B	T	1989
C 155CU89	SIP1 672063/2031	P 1501-9-2-B-1	T	1989
C 156CU89	SIP1 672063/IR4630-2-2-2-5	NAVOLATO A71	T	1989
C 157CU89	SIP1 672063/IR4630-2-2-2-5	IR68	T	1989
C 158CU89	SIP1 672063/IR4630-2-2-2-5	P 1501-9-2-B-1	T	1989
C 159CU89	SIP1 672063/IR22	IR47686-1-1-B	T	1989
C 160CU89	SIP1 672063/IR22	P 1501-9-2-B-1	T	1989
C 161CU89	SIP1 672063/IR22	IRAT 104	T	1989
C 162CU89	SIP1 672063/IR22	BG380-2	T	1989
C 163CU89	SIP1 672063/IR22	IR68	T	1989
C 164CU89	SIP1 672063/IR22	IR68	T	1989
C 165CU89	SIP1 672063/IR22	IR42000-211-1-2-2-3	T	1989
C 166CU89	SIP1 672063/IR22	P 1501-9-2-B-1	T	1989
C 167CU89	SIP1 672063/ C 145CU82-SMCU-SMNA-16CU-1CU-1	C 78CU83-2CU-5CU-5CU-6CU-1CU	T	1989
C 168CU89	SIP1 672063/ C 145CU82-SMCU-SMNA-16CU-1CU-1	NAVOLATO A71	T	1989
C 169CU89	SIP1 672063/ C 145CU82-SMCU-SMNA-16CU-1CU-1	IR68	T	1989
C 170CU89	SIP1 672063/ C 145CU82-SMCU-SMNA-16CU-1CU-1	IR72	T	1989
C 171CU89	SIP1 672063/ C 145CU82-SMCU-SMNA-16CU-1CU-1	IR42000-211-1-2-2-3	T	1989
C 172CU89	SIP1 672063/ C 145CU82-SMCU-SMNA-16CU-1CU-1	BG380-2	T	1989
C 173CU89	SIP1 672063/ C 145CU82-SMCU-SMNA-16CU-1CU-1	IR8608-75-3-1-3	T	1989

Código	Progenitor Femenino	Progenitor Masculino	Tipo	Año
C 174CU89	SIPI 672063/ C 145CU82-SMCU-SMNA-16CU-1CU-1	C 16CU88	D	1989
C 175CU89	SIPI 672063/ C 145CU82-SMCU-SMNA-16CU-1CU-1	C 78CU83-2CU-5CU-5CU-2CU-1CU	T	1989
C 176CU89	SIPI 672063/ C 145CU82-SMCU-SMNA-16CU-1CU-1	C 78CU83-2CU-5CU-5CU-6CU-1CU	T	1989
C 177CU89	BG380-2/SINALOA A68	NAVOLATO A71	T	1989
C 178CU89	BG380-2/SINALOA A68	IR68	T	1989
C 179CU89	BG380-2/SINALOA A68	IR42000-211-1-2-2-3	T	1989
C 180CU89	BG380-2/SINALOA A68	IR33238-25-2-3-2	T	1989
C 181CU89	BG380-2/SINALOA A68	HUIMANGUILLO	T	1989
C 182CU89	BG380-2/SINALOA A68	C 78CU83-2CU-5CU-5CU-2CU-1CU-1	T	1989
C 183CU89	BG380-2/SINALOA A68	C 106CU83-7CU-SMCU-40CU-3CU-1C	T	1989
C 184CU89	BG380-2/NAVOLATO A71	LEMONT	T	1989
C 185CU89	BG380-2/NAVOLATO A71	SIPI 672063	T	1989
C 186CU89	BG380-2/NAVOLATO A71	IR68	T	1989
C 187CU89	BG380-2/NAVOLATO A71	C 145CU82-SMCU-SMNA-7CU-2CU-1C	T	1989
C 188CU89	BG380-2/NAVOLATO A71	C 78CU83-2CU-5CU-5CU-2CU-1CU-1	T	1989
C 189CU89	BG380-2/NAVOLATO A71	C 112CU82-SMCU-SMNA-19CU-1CU-1	T	1989
C 190CU89	BG380-2/NAVOLATO A71	C 78CU83-2CU-5CU-7CU-1CU-1CU	T	1989
C 191CU89	BG380-2/SIPI 672063	SINALOA A68	T	1989
C 192CU89	BG380-2/SIPI 672063	NAVOLATO A71	T	1989
C 193CU89	BG380-2/SIPI 672063	IR68	T	1989
C 194CU89	BG380-2/SIPI 672063	IR72	T	1989
C 195CU89	BG380-2/SIPI 672063	IR47686-1-1-B	T	1989
C 196CU89	BG380-2/SIPI 672063	HUIMANGUILLO	T	1989
C 197CU89	BG380-2/SIPI 672063	C 112CU82-SMCU-SMNA-19CU-1CU-1	T	1989
C 198CU89	BG380-2/SIPI 672063	C 112CU82-SMCU-SMNA-16CU-1CU-1	T	1989
C 199CU89	BG380-2/SIPI 672063	C 78CU83-2CU-5CU-5CU-2CU-1CU	T	1989
C 200CU89	BG380-2/SIPI 672063	C 78CU83-2CU-5CU-7CU-1CU-1CU	T	1989
C 201CU89	BG380-2/ C 88CU81-SMNA-3CU-10NA-4CU	IR68	T	1989
C 202CU89	BG380-2/ C 88CU81-SMNA-3CU-10NA-4CU	IR72	T	1989
C 203CU89	BG380-2/ C 88CU81-SMNA-3CU-10NA-4CU	IRAT 104	T	1989
C 204CU89	BG380-2/ C 88CU81-SMNA-3CU-10NA-4CU	C 78CU83-2CU-5CU-7CU-1CU-1CU	T	1989
C 205CU89	IR32429-47-3-2-2/SINALOA A68	IR47686-1-1-B	T	1989
C 206CU89	IR32429-47-3-2-2/SINALOA A68	IR47686-1-1-B	T	1989
C 207CU89	IR37721-130-2-2-3-1/ C 145CU82-16CU-1CU-1CU	SINALOA A68	T	1989
C 208CU89	IR37721-130-2-2-3-1/ C 145CU82-16CU-1CU-1CU	SIPI 672063	T	1989
C 209CU89	IR37721-130-2-2-3-1/ C 145CU82-16CU-1CU-1CU	IR68	T	1989
C 210CU89	IR37721-130-2-2-3-1/ C 145CU82-16CU-1CU-1CU	IR72	T	1989
C 211CU89	IR37721-130-2-2-3-1/ C 145CU82-16CU-1CU-1CU	IR42000-211-1-2-2-3	T	1989

Código	Progenitor Femenino	Progenitor Masculino	Tipo	Año
C 212CU89	IR37721-130-2-2-3-1/ C 145CU82-16CU-1CU-1CU	BG380-2	T	1989
C 213CU89	IR37721-130-2-2-3-1/ C 145CU82-16CU-1CU-1CU	P.I. 501-9-2-B-1	T	1989
C 214CU89	IR37721-130-2-2-3-1/ C 145CU82-16CU-1CU-1CU	IR33238-25-2-3-2	T	1989
C 215CU89	IR37721-130-2-2-3-1/ C 145CU82-16CU-1CU-1CU	C 145CU83-16CU-1CU-1CU-1CU	T	1989
C 216CU89	IR37721-130-2-2-3-1/ C 145CU82-16CU-1CU-1CU	C 106CU83-7CU-SMCU-40CU-3CU-1C	T	1989
C 217CU89	IR37721-130-2-2-3-1/ C 145CU82-16CU-1CU-1CU	C 78CU83-2CU-5CU-7CU-1CU-1CU	T	1989
C 218CU89	SINALOA A68/IR22	NAVOLATO A71/IR32429-47-3-2-2	D	1989
C 219CU89	SINALOA A68/IR22	SIPI 672063/SINALOA A68	D	1989
C 220CU89	SINALOA A68/IR32429	SIPI 672063/2031	D	1989
C 221CU89	SINALOA A68/IR29723-143-3-2-1	SIPI 672063/C 145CU82-16-1-1	D	1989
C 222CU89	SINALOA A68/IR29723-143-3-2-1	BG380-2/SIPI 672063	D	1989
C 223CU89	NAVOLATO A71/2031	SIPI 672063/ C 145CU82-16CU-1CU-1CU-1CU	D	1989
C 224CU89	NAVOLATO A71/C 702015	SIPI 672063/2031	D	1989
C 225CU89	NAVOLATO A71/C 702015	SINALOA A68/IR22	D	1989
C 226CU89	NAVOLATO A71/C 702015	SINALOA A68/IR32429-47-3-2-2	D	1989
C 227CU89	NAVOLATO A71/C 702015	SIPI 672063/SINALOA A68	D	1989
C 228CU89	NAVOLATO A71/IR18043-3-1-1	BG380-2/SIPI 672063	D	1989
C 229CU89	NAVOLATO A71/IR18043-3-1-1	BG380-2/SINALOA A68	D	1989
C 230CU89	NAVOLATO A71/IR18043-3-1-1	BG380-2/2031	D	1989
C 231CU89	NAVOLATO A71/IR29723-143-3-2-1	SIPI 672063/ C 145CU82-16CU-1CU-1CU-1CU	D	1989
C 232CU89	NAVOLATO A71/IR29723-143-3-2-1	BG380-2/SINALOA A68	D	1989
C 233CU89	NAVOLATO A71/IR32429-47-3-2-2	SIPI 672063/BG380-2	D	1989
C 234CU89	SIPI 672063/IR29723-143-3-2-1	NAVOLATO A71/C 702015	D	1989
C 235CU89	SIPI 672063/IR29723-143-3-2-1	SINALOA A68/IR32429-47-3-2-2	D	1989
C 236CU89	SIPI 672063/IR32429-47-3-2-2	SINALOA A68/IR72	D	1989
C 237CU89	SIPI 672063/IR32429-47-3-2-2	NAVOLATO A71/ C 88CU81-SMNA-3CU-10NA-12CU	D	1989
C 238CU89	BG380-2/NAVOLATO A71	SIPI 672063/SINALOA A68	D	1989
C 239CU89	BG380-2/NAVOLATO A71	SIPI 672063/2031	D	1989
C 240CU89	BG380-2/NAVOLATO A71	SIPI 672063/2031	D	1989
C 241CU89	BG380-2/NAVOLATO A71	SIPI 672063/ C 145CU82-SMCU-SMCU-16-1-1	D	1989
C 242CU89	BG380-2/SIPI 672063	C 88CU81-SMNA-3CU-10CU-4CU-2CU	D	1989
C 243CU89	BG380-2/SIPI 672063	SIPI 672063/SINALOA A68	D	1989
C 244CU89	BG380-2/ C 88CU81-SMNA-3CU-10NA-4CU-5CU	BG380-2/SIPI 672063	D	1989
C 245CU89	IR37721-130-2-2-3-1/ C 145CU82-SMCU-SMNA-16CU-1CU-1	BG380-2/SINALOA A68	D	1989
C 246CU89	IR37721-130-2-2-3-1/ C 145CU82-SMCU-SMNA-16CU-1CU-1	BG380-2/SIPI 672063	D	1989
C 001CU90	SINALOA A68	REXMONT	S	1990
C 002CU90	SINALOA A68	GULFMONT	S	1990

Código	Progenitor Femenino	Progenitor Masculino	Tipo	Año
C 003CU90	SINALOA A68	IR68	S	1990
C 004CU90	SINALOA A68	C 109CU83-SMCU-34CU-2CU-2CU-1C	S	1990
C 005CU90	IR68	SINALOA A68	S	1990
C 006CU90	IR68	REXMONT	S	1990
C 007CU90	IR68	GULFMONT	S	1990
C 008CU90	IR68	C 109CU83-SMCU-34CU-2CU-2CU-1C	S	1990
C 009CU90	IR68	C 110CU83-SMCU-SMCU-26CU-5CU-1	S	1990
C 010CU90	IR68	C 78CU83-2CU-5CU-7CU-2CU-1CU	S	1990
C 011CU90	IR68	C 106CU83-2CU-SMCU-40CU-4CU-1C	S	1990
C 012CU90	IR68	C 28CU81-SMCU-10CU-1CU-1CU-1CU	S	1990
C 013CU90	REXMONT	SINALOA A68	S	1990
C 014CU90	REXMONT	IR68	S	1990
C 015CU90	REXMONT	C 78CU83-2CU-5CU-2CU-1CU	S	1990
C 016CU90	REXMONT	C 91CU81-SMNA-10CU-4NA-1CU-2CU	S	1990
C 017CU90	REXMONT	C 106CU82-2CU-SMCU-40CU-4CU-1C	S	1990
C 018CU90	BG380-2	IR68	S	1990
C 019CU90	BG380-2	REXMONT	S	1990
C 020CU90	BG380-2	C 78CU83-2CU-5CU-2CU-1CU	S	1990
C 021CU90	IR13149-43-2-P1	C 109CU83-SMCU-34CU-2CU-2CU-1C	S	1990
C 022CU90	IR13149-43-2-P1	C 110CU83-SMCU-26CU-5CU-1CU	S	1990
C 023CU90	IR13149-43-2-P1	C 102CU83-SMCU-SMNA-12CU-2CU-2	S	1990
C 024CU90	IR13149-43-2-P1	C 105CU83-2CU-SMCU-5CU-8CU-1CU	S	1990
C 025CU90	IR13149-43-2-P1	C 106CU83-2CU-SMCU-40CU-4CU-1C	S	1990
C 026CU90	C 109CU83-SMCU-34CU-2CU-2CU-1C	IR68	S	1990
C 027CU90	C 109CU83-SMCU-34CU-2CU-2CU-1C	REXMONT	S	1990
C 028CU90	C 109CU83-SMCU-34CU-2CU-2CU-1C	GULFMONT	S	1990
C 029CU90	C 109CU83-SMCU-34CU-2CU-2CU-1C	C 110CU83-SMCU-26CU-5CU-1CU	S	1990
C 030CU90	C 109CU83-SMCU-34CU-2CU-2CU-1C	C 91CU81-SMNA-10CU-4NA-1CU-2CU	S	1990
C 031CU90	C 109CU83-SMCU-34CU-2CU-2CU-1C	C 112CU82-SMCU-SMNA-19CU-1CU-1	S	1990
C 032CU90	C 110CU83-2CU-6CU-7CU-2CU-1CU	SINALOA A68	S	1990
C 033CU90	C 110CU83-2CU-6CU-7CU-2CU-1CU	IR68	S	1990
C 034CU90	C 110CU83-2CU-6CU-7CU-2CU-1CU	REXMONT	S	1990
C 035CU90	C 110CU83-2CU-6CU-7CU-2CU-1CU	BG380-2	S	1990
C 036CU90	C 110CU83-2CU-6CU-7CU-2CU-1CU	C 106CU82-2CU-SMCU-40CU-4CU-1CU	S	1990
C 037CU90	C 110CU83-2CU-6CU-7CU-2CU-1CU	C 112CU82-SMCU-SMNA-19CU-1CU-1	S	1990
C 038CU90	C 110CU83-2CU-6CU-7CU-2CU-1CU	C 106CU82-2CU-SMCU-40CU-4CU-1C	S	1990
C 039CU90	C 78CU83-2CU-5CU-5CU-6CU-1CU	C 112CU82-SMCU-SMNA-19CU-1CU-1	S	1990
C 040CU90	C 106CU83-2CU-SMCU-40CU-4CU-1C	C 93CU89	T	1990
C 041CU90	C 32CU89	C 145CU82-SMCU-7CU-2CU-1CU-1CU	T	1990
C 042CU90	C 11CU89	C 145CU82-SMCU-7CU-2CU-1CU-1CU	T	1990
C 043CU90	C 11CU89	C 91CU81-SMNA-10CU-4NA-1CU-25C	T	1990
C 044CU90	C 17CU89	BOND	T	1990
C 045CU90	C 17CU89	REXMONT	T	1990
C 046CU90	C 41CU89	C 106CU82-2CU-SMCU-40CU-4CU-1C	T	1990
C 047CU90	SINALOA A68	C 222CU89	T	1990
C 048CU90	C 5CU89	C 112CU82-SMCU-SMNA-19CU-1CU-1	T	1990
C 049CU90	C 209CU89	C 112CU82-SMCU-SMNA-19CU-1CU-1	T	1990
C 050CU90	C 28CU89	SINALOA A68	T	1990
C 051CU90	C 51CU89	C 106CU83-2CU-SMCU-40CU-4CU-1C	T	1990
C 052CU90	C 5CU89	C 106CU83-2CU-SMCU-40CU-4CU-1C	T	1990
C 053CU90	C 88CU88	C 106CU83-2CU-SMCU-40CU-4CU-1C	T	1990

Código	Progenitor Femenino	Progenitor Masculino	Tipo	Año
C 054CU90	C 23CU89	C 106CU83-2CU-SMCU-40CU-4CU-1C	T	1990
C 055CU90	C 109CU83-SMCU-34CU-2CU-2CU-1C	BELLEMONT	T	1990
	C 110CU83-SMCU-26CU-5CU-1CU			
C 056CU90	C 11CU89	REXMONT	T	1990
C 057CU90	C 11CU89	GULFMONT	T	1990
C 058CU90	C 41CU89	BOND	T	1990
C 059CU90	C 29CU89	BOND	T	1990
C 060CU90	C 29CU89	C 91CU81-SMNA-10CU-4NA-1CU-25C	T	1990
C 061CU90	C 41CU89	C 91CU81-SMNA-10CU-4NA-1CU-25C	T	1990
C 062CU90	C 110CU83-SMCU-SMCU-26CU-5CU-1	C 232CU89	T	1990
C 063CU90	C 110CU83-SMCU-SMCU-26CU-5CU-1	C 9CU89	T	1990
C 064CU90	C 109CU83-SMCU-34CU-2CU-2CU-1C	C 24CU89	T	1990
C 065CU90	C 109CU83-SMCU-34CU-2CU-2CU-1C	C 110CU83-2CU-6CU-7CU-2CU-1CU/	T	1990
	C 112CU82-SMCU-SMNA-19CU-1CU-1			
C 066CU90	C 232CU89	GULFMONT	T	1990
C 067CU90	C 41CU89	GULFMONT	T	1990
C 068CU90	C 29CU89	GULFMONT	T	1990
C 069CU90	C 17CU89	GULFMONT	T	1990
C 070CU90	C 1CU89	GULFMONT	T	1990
C 071CU90	C 232CU89	GULFMONT	T	1990
C 072CU90	C 232CU89	LEMONT	T	1990
C 073CU90	C 29CU89	LEMONT	T	1990
C 074CU90	C 1CU89	LEMONT	T	1990
C 075CU90	C 231CU89	LEMONT	T	1990
C 076CU90	C 232CU89	CULIACAN A82	T	1990
C 077CU90	C 41CU89	CULIACAN A82	T	1990
C 078CU90	C 29CU89	CULIACAN A82	T	1990
C 079CU90	C 4CU89	CULIACAN A82	T	1990
C 080CU90	C 1CU89	CULIACAN A82	T	1990
C 081CU90	C 31CU89	CULIACAN A82	T	1990
C 082CU90	REXMONT	C 41CU89	T	1990
C 083CU90	REXMONT	C 40CU89	T	1990
C 084CU90	REXMONT	C 37CU89	T	1990
C 085CU90	REXMONT	C 5CU89	T	1990
C 086CU90	C 5CU89	C 78CU83-2CU-5CU-7CU-2CU-1CU	T	1990
C 087CU90	C 1CU89	C 78CU83-2CU-5CU-7CU-2CU-1CU	T	1990
C 088CU90	C 231CU89	C 78CU83-2CU-5CU-7CU-2CU-1CU	T	1990
C 089CU90	C 51CU89	C 78CU83-2CU-5CU-7CU-2CU-1CU	T	1990
C 090CU90	C 5CU89	C 91CU81-SMNA-10CU-4NA-1CU-2CU	T	1990
C 091CU90	C 95CU88	C 91CU81-SMNA-10CU-4NA-1CU-2CU	T	1990
C 092CU90	C 23CU89	C 91CU81-SMNA-10CU-4NA-1CU-2CU	T	1990
C 093CU90	C 4CU89	IR68	T	1990
C 094CU90	C 106CU89	IR68	T	1990
C 095CU90	C 177CU89	IR68	T	1990
C 096CU90	C 102CU89	IR68	T	1990
C 097CU90	C 232CU89	IR68	T	1990
C 098CU90	C 245CU89	IR68	T	1990
C 099CU90	C 232CU89	IR68	T	1990
C 100CU90	C 232CU89	IR68	T	1990
C 101CU90	C 22CU89	IR68	T	1990

Código	Progenitor Femenino	Progenitor Masculino	Tipo	Año
C 102CU90	C 29CU89	IR68	T	1990
C 103CU90	C 76CU89	IR68	T	1990
C 104CU90	C 178CU89	IR68	T	1990
C 105CU90	C 86CU89	IR68	T	1990
C 106CU90	C 221CU89	IR68	T	1990
C 107CU90	IR68	C 5CU89	T	1990
C 108CU90	IR68	C 37CU89	T	1990
C 109CU90	IR68	C 20CU89	T	1990
C 10CU90	IR68	C 78CU83-2CU-5CU-7CU-2CU-1CU	S	1990
C 110CU90	IR68	C 23CU89	T	1990
C 111CU90	IR68	C 67CU89	T	1990
C 112CU90	IR68	C 95CU89	T	1990
C 113CU90	IR68	C 138CU89	T	1990
C 114CU90	IR68	C 177CU89	T	1990
C 115CU90	IR68	C 193CU89	T	1990
C 116CU90	IR68	C 20CU89	T	1990
C 117CU90	C 221CU89	GULFMONT	T	1990
C 118CU90	C 1CU89	REXMONT	T	1990
C 119CU90	C 232CU89	REXMONT	T	1990
C 120CU90	C 231CU89	REXMONT	T	1990
C 121CU90	C 209CU89	REXMONT	T	1990
C 122CU90	C 178CU89	REXMONT	T	1990
C 123CU90	C 1CU89	REXMONT	T	1990
C 124CU90	C 232CU89	C 109CU83-SMCU-34CU-2CU-2CU-1C	T	1990
C 125CU90	C 231CU89	C 109CU83-SMCU-34CU-2CU-2CU-1C	T	1990
C 126CU90	C 28CU89	C 109CU83-SMCU-34CU-2CU-2CU-1C	T	1990
C 127CU90	C 11CU89	C 109CU83-SMCU-34CU-2CU-2CU-1C	T	1990
C 128CU90	C 88CU88	C 109CU83-SMCU-34CU-2CU-2CU-1C	T	1990
C 129CU90	C 4CU89	C 109CU83-SMCU-34CU-2CU-2CU-1C	T	1990
C 130CU90	C 29CU89	C 109CU83-SMCU-34CU-2CU-2CU-1C	T	1990
C 131CU90	C 177CU89	C 110CU83-SMCU-SMCU-26CU-5CU-1	T	1990
C 132CU90	C 24CU89	C 110CU83-SMCU-SMCU-26CU-5CU-1	T	1990
C 133CU90	C 232CU89	C 110CU83-SMCU-SMCU-26CU-5CU-1	T	1990
C 134CU90	C 178CU89	C 110CU83-SMCU-SMCU-26CU-5CU-1	T	1990
C 135CU90	C 29CU89	C 110CU83-SMCU-SMCU-26CU-5CU-1	T	1990
C 136CU90	C 28CU89	C 110CU83-SMCU-SMCU-26CU-5CU-1	T	1990
C 137CU90	C 11CU89	C 110CU83-SMCU-SMCU-26CU-5CU-1	T	1990
C 138CU90	C 1CU89	C 110CU83-SMCU-SMCU-26CU-5CU-1	T	1990
C 139CU90	C 95CU88	C 110CU83-SMCU-SMCU-26CU-5CU-1	T	1990
C 140CU90	C 4CU89	C 110CU83-SMCU-SMCU-26CU-5CU-1	T	1990
C 141CU90	C 2CU89	C 110CU83-SMCU-SMCU-26CU-5CU-1	T	1990
C 142CU90	C 1CU89	C 110CU83-SMCU-SMCU-26CU-5CU-1	T	1990
C 143CU90	C 93CU89	C 110CU83-SMCU-SMCU-26CU-5CU-1	T	1990
C 144CU90	C 111CU89	C 110CU83-SMCU-SMCU-26CU-5CU-1	T	1990
C 145CU90	C 106CU89	C 110CU83-SMCU-SMCU-26CU-5CU-1	T	1990
C 146CU90	C 146CU89	C 37CU89	D	1990
C 147CU90	C 11CU89	C 222CU89	D	1990
C 148CU90	C 74CU89	C 222CU89	D	1990
C 149CU90	C 221CU89	C 222CU89	D	1990
C 150CU90	C 1CU89	C 41CU89	D	1990

Código	Progenitor Femenino	Progenitor Masculino	Tipo	Año
C 151CU90	C 1CU89	C 232CU89	D	1990
C 152CU90	C 106CU83-2CU-SMCU-40CU-4CU-1C	C 179CU89	T	1990
C 153CU90	C 88CU88	C 111CU89	D	1990
C 154CU90	C 4CU89	C 111CU89	D	1990
C 155CU90	C 4CU89	C 193CU89	D	1990
C 156CU90	C 4CU89	C 23CU89	D	1990
C 157CU90	C 4CU89	C 39CU89	D	1990
C 158CU90	C 4CU89	C 50CU89	D	1990
C 159CU90	C 4CU89	C 93CU89	D	1990
C 160CU90	C 12CU89	C 29CU89	D	1990
C 161CU90	C 23CU89	C 87CU8C	D	1990
C 162CU90	C 23CU89	C 5CU89	D	1990
C 163CU90	C 29CU89	C 39CU89	D	1990
C 164CU90	C 29CU8C	C 30CU89	D	1990
C 165CU90	C 29CU89	C 23CU89	D	1990
C 166CU90	C 29CU89	C 20CU89	D	1990
C 167CU90	C 29CU89	C 48CU89	D	1990
C 168CU90	C 29CU89	C 81CU89	D	1990
C 169CU90	C 29CU89	C 95CU89	D	1990
C 170CU90	C 29CU89	C 102CU89	D	1990
C 171CU90	C 29CU89	C 111CU89	D	1990
C 172CU90	C 39CU89	C 20CU89	D	1990
C 173CU90	C 39CU89	C 23CU89	D	1990
C 174CU90	C 39CU89	C 86CU89	D	1990
C 175CU90	C 39CU89	C 169CU89	D	1990
C 176CU90	C 51CU89	C 62CU89	D	1990
C 177CU90	C 93CU89	C 95CU89	D	1990
C 178CU90	C 93CU89	C 86CU89	D	1990
C 179CU90	C 102CU89	C 39CU89	D	1990
C 180CU90	C 102CU89	C 93CU89	D	1990
C 181CU90	C 102CU89	C 111CU89	D	1990
C 182CU90	C 11CU89	C 86CU89	D	1990
C 183CU90	C 177CU89	C 20CU89	D	1990
C 184CU90	C 133CU89	C 111CU89	D	1990
C 185CU90	C 177CU89	C 29CU89	D	1990
C 186CU90	C 186CU89	C 23CU89	D	1990
C 187CU90	C 186CU89	C 29CU89	D	1990
C 188CU90	C 186CU89	C 48CU89	D	1990
C 189CU90	C 186CU89	C 50CU89	D	1990
C 190CU90	C 186CU89	C 138CU89	D	1990
C 191CU90	C 106CU89	C 102CU89	D	1990
C 192CU90	C 106CU89	C 193CU89	D	1990
RHS 100	GRIJALVA A71/CARREON	SALUMPIKIT	T	1979
RHS 101	GRIJALVA A71/CARREON	MOROBEREKAN	T	1979
RHS 102	MACUSPANA A75/TETEP	REATA	T	1979
RHS 103	GRIJALVA A71/CARREON	MOROBEREKAN	T	1979
RHS 104	MACUSPANA A75/TETEP	MOROBEREKAN	T	1979
RHS 105	GRIJALVA A71/TETEP	SALUMPIKIT	T	1979
RHS 106	GRIJALVA A71/TETEP	ALAZAN	T	1979
RHS 107	GRIJALVA A71/TETEP	SALUMPIKIT	T	1979

Código	Progenitor Femenino	Progenitor Masculino	Tipo	Año
RHS 108	CARREON/MOROBREKAN	MACUSPANA A75	T	1979
RHS 109	GRIJALVA A71/CARREON	MACUSPANA A75	T	1979
RHS 110	MACUSPANA A75/ALAZAM	CARREON	T	1979
RHS 111	IAC 23	IR2823-399-5-6	S	1982
RHS 112	BL545	L 5218	S	1982
RHS 113	BL545	LINEA 349111-72	S	1982
RHS 114	BL545	B 5416-KN-47-1-1	S	1982
RHS 115	BL545	IR5643-128-1	S	1982
RHS 116	BL545	P 2268-1JU-22A	S	1982
RHS 117	BL545	P 2272-1JU-22A	S	1982
RHS 118	BL545	LINEA 342621-72	S	1982
RHS 119	BL545	IR2823-399-5-6	S	1982
RHS 120	BL545	GRIJALVA A71	S	1982
RHS 121	BL562-2	LINEA 42111-75	S	1982
RHS 122	BL562-2	LINEA 342621-72	S	1982
RHS 123	BL562-2	IR5643-128-1	S	1982
RHS 124	BL562-2	IR2823-399-5-6	S	1982
RHS 125	BL562-2	LL5	S	1982
RHS 126	BL562-2	P 2268-1JU-22A	S	1982
RHS 127	BL562-2	IR11698	S	1982
RHS 128	DOURADO PRECOCE	LINEA 42111-75	S	1982
RHS 129	DOURADO PRECOCE	LINEA 342621-72	S	1982
RHS 130	DOURADO PRECOCE	LINEA 349111-72	S	1982
RHS 131	DOURADO PRECOCE	LINEA 342621-72	S	1982
RHS 132	TOX 95	JUCHITECO	S	1982
RHS 133	O.S. 6	JUCHITECO	S	1982
RHS 134	NGOVIE MUTANTE II	IR2823-399-5-6	S	1982
RHS 135	NGOVIE ARISTA CORTA	JUCHITECO	S	1982
RHS 136	IRAT 10	LINEA 349111-72	S	1982
RHS 137	IRAT 10	LINEA 42111-75	S	1982
RHS 138	IRAT 10	LINEA 342621-72	S	1982
RHS 139	IAC 165	P 2268-1JU-22A	S	1982
RHS 140	IAC 165	IR5643-128-1	S	1982
RHS 141	IAC 165	JUCHITECO	S	1982
RHS 142	IAC 165	416-KN-47-1-1	S	1982
RHS 143	RHS 104-4-2-1CN	LINEA 342621-72	S	1982
RHS 144	RHS 104-4-2-1CN	LINEA 349111-72	S	1982
RHS 145	RHS 104-4-2-1CN	LINEA 42111-75	S	1982
RHS 146	BL649	LINEA 42111-75	S	1982
RHS 147	BL649	LINEA 42111-75	S	1982
RHS 148	RHS 111-7-1-1TAB-1JU	?	S	1982
RHS 149	TOX 86	IR4723-179-1-2	S	1982
RHS 150	LINEA 42111-75	IRAT 124	S	1983
RHS 151	LINEA 42111-75	BL545	S	1983
RHS 152	LINEA 42111-75	O.S. 6	S	1983
RHS 153	LINEA 42111-75	IRAT 112	S	1983
RHS 154	LINEA 42111-75	RHS 107-2-1-1TB-1JU	S	1983
RHS 155	LINEA 42111-75	CAMPECHE A80	S	1983
RHS 156	LINEA 42111-75	BL562-2	S	1983
RHS 157	LINEA 42111-75	IRAT 146	S	1983

Código	Progenitor Femenino	Progenitor Masculino	Tipo	Año
RHS 158	LINEA 42111-75	IAC 47	S	1983
RHS 159	LINEA 42111-75	IR5825-44-3-P2	S	1983
RHS 160	LINEA 42111-75	IRAT 128	S	1983
RHS 161	LINEA 42111-75	IRAT 122	S	1983
RHS 162	LINEA 42111-75	DOURADO PRECOCE	S	1983
RHS 163	LINEA 42111-75	NGOVIE	S	1983
RHS 164	IRAT 112	BL562-2	S	1983
RHS 165	IRAT 112	NGOVIE	S	1983
RHS 166	IRAT 112	CAMPECHE A80	S	1983
RHS 167	IRAT 112	IAC 47	S	1983
RHS 168	IRAT 112	RHS 107-2-1-1TB-1JU	S	1983
RHS 169	IRAT 112	IRAT 146	S	1983
RHS 170	IRAT 112	O.S. 6	S	1983
RHS 171	IRAT 112	BL545	S	1983
RHS 172	IRAT 112	IRAT 128	S	1983
RHS 173	IRAT 112	MACUSPANA A75	S	1983
RHS 174	O.S. 6	CAMPECHE A80	S	1983
RHS 175	O.S. 6	BL562-2	S	1983
RHS 176	O.S. 6	IRAT 13	S	1983
RHS 177	O.S. 6	IAC 47	S	1983
RHS 178	O.S. 6	BL545	S	1983
RHS 179	O.S. 6	BL545	S	1983
RHS 180	O.S. 6	NGOVIE	S	1983
RHS 181	O.S. 6	RHS 10-2-1-1TB-1JU	S	1983
RHS 182	IAC 165	IAC 47	S	1983
RHS 183	IAC 165	DOURADO PRECOCE	S	1983
RHS 184	IAC 165	O.S. 6	S	1983
RHS 185	IAC 165	RHS 107-2-1-1TB-1JU	S	1983
RHS 186	IAC 165	IRAT 146	S	1983
RHS 187	IAC 165	CAMPECHE A80	S	1983
RHS 188	IAC 165	IR5825-44-3-P2	S	1983
RHS 189	IAC 165	IRAT 122	S	1983
RHS 190	IAC 165	L 36	S	1983
RHS 191	IAC 165	RHS 107-2-1-1TB-1JU	S	1983
RHS 192	IAC 165	BL562-2	S	1983
RHS 193	IAC 165	NGOVIE	S	1983
RHS 194	IAC 165	MACUSPANA A75	S	1983
RHS 195	IRAT 127	MACUSPANA A75	S	1983
RHS 196	IRAT 127	BL545	S	1983
RHS 197	IRAT 127	L 36	S	1983
RHS 198	IRAT 127	IR5825-44-3-P2	S	1983
RHS 199	IRAT 127	IRAT 112	S	1983
RHS 200	IRAT 127	IRAT 146	S	1983
RHS 201	IRAT 127	IAC 47	S	1983
RHS 202	IRAT 127	NGOVIE	S	1983
RHS 203	IRAT 127	IRAT 128	S	1983
RHS 204	IRAT 127	O.S. 6	S	1983
RHS 205	IRAT 127	IAC 164	S	1983
RHS 206	IRAT 127	DOURADO PRECOCE	S	1983
RHS 207	RHS 107-2-1-1TB-1JU	IRAT 146	S	1983

Código	Progenitor Femenino	Progenitor Masculino	Tipo	Año
RHS 208	RHS 107-2-1-1TB-1JU	IAC 47	S	1983
RHS 209	RHS 107-2-1-1TB-1JU	O.S. 6	S	1983
RHS 210	RHS 107-2-1-1TB-1JU	CAMPECHE A80	S	1983
RHS 211	RHS 107-2-1-1TB-1JU	DOURADO PRECOCE	S	1983
RHS 212	RHS 107-2-1-1TB-1JU	NGOVIE	S	1983
RHS 213	RHS 107-2-1-1TB-1JU	IRAT 13	S	1983
RHS 214	BL562-2	IAC 165	S	1983
RHS 215	BL562-2	O.S. 6	S	1983
RHS 216	BL562-2	DOURADO PRECOCE	S	1983
RHS 217	BL562-2	IAC 164	S	1983
RHS 218	BL562-2	CAMPECHE A80	S	1983
RHS 219	BL562-2	IRAT 128	S	1983
RHS 220	IRAT 13	BL562-2	S	1983
RHS 221	IRAT 13	RHS 107-2-1-1TB-1JU	S	1983
RHS 222	IRAT 13	IRAT 146	S	1983
RHS 223	IRAT 13	IAC 47	S	1983
RHS 224	IRAT 13	IRAT 112	S	1983
RHS 225	IRAT 13	IR5825-44-3-P2	S	1983
RHS 226	IRAT 13	O.S. 6	S	1983
RHS 227	IRAT 13	DOURADO PRECOCE	S	1983
RHS 228	IRAT 13	IAC 164	S	1983
RHS 229	IRAT 13	NGOVIE	S	1983
RHS 230	IRAT 13	BL545	S	1983
RHS 231	IRAT 123	BL545	S	1983
RHS 232	IRAT 123	RHS 107-2-1-1TB-1JU	S	1983
RHS 233	IRAT 123	BL562-2	S	1983
RHS 234	IRAT 123	LINEA 42111-75	S	1983
RHS 235	IRAT 123	O.S. 6	S	1983
RHS 236	IRAT 123	NGOVIE	S	1983
RHS 237	CAMPECHE A80	O.S. 6	S	1983
RHS 238	CAMPECHE A80	IR5825-44-3-P2	S	1983
RHS 239	CAMPECHE A80	BL649	S	1983
RHS 240	CAMPECHE A80	RHS 107-2-1-1TB-1JU	S	1983
RHS 241	CAMPECHE A80	BL562-2	S	1983
RHS 242	CAMPECHE A80	IRAT 146	S	1983
RHS 243	CAMPECHE A80	LINEA 42111-75	S	1983
RHS 244	IAC 47	O.S. 6	S	1983
RHS 245	IAC 47	BL562-2	S	1983
RHS 246	IAC 47	NGOVIE	S	1983
RHS 247	IAC 47	BL545	S	1983
RHS 248	IRAT 124	LINEA 42111-75	S	1983
RHS 249	IRAT 124	RHS 107-2-1-1TB-1JU	S	1983
RHS 250	IRAT 124	IRAT 123	S	1983
RHS 251	IRAT 124	BL562-2	S	1983
RHS 252	LINEA 36	RHS 107-2-1-1TB-1JU	S	1983
RHS 253	LINEA 36	IAC 164	S	1983
RHS 254	LINEA 36	IRAT 146	S	1983
RHS 255	RHS 170	RHS 185	D	1984
RHS 256	RHS 164	IAC 47	T	1984
RHS 257	IR39255-0162A	RHS 170	T	1984

Código	Progenitor Femenino	Progenitor Masculino	Tipo	Año
RHS 258	RHS 214	RHS 223	D	1984
RHS 259	RHS 182	RHS 170	D	1984
RHS 260	RHS 214	RHS 167	D	1984
RHS 261	RHS 167	RHS 184	D	1984
RHS 262	RHS 228	RHS 184	D	1984
RHS 263	RHS 184	RHS 228	D	1984
RHS 264	RHS 226	RHS 185	D	1984
RHS 265	RHS 184	RHS 217	D	1984
RHS 266	RHS 209	RHS 182	D	1984
RHS 267	RHS 191	RHS 164	D	1984
RHS 268	RHS 107-2-1-1TB-1JU/ MACUSPANA A75	RHS 164	D	1984
RHS 269	RHS 168	TOX 1785-19-20	T	1984
RHS 270	RHS 173	RHS 210	D	1984
RHS 271	RHS 218	TOX 1785-19-20	T	1984
RHS 272	RHS 218	RHS 168	D	1984
RHS 273	RHS 218	RHS 173	D	1984
RHS 274	RHS 218	RHS 107-2-1-1TB-1JU/ MACUSPANA A75	D	1984
RHS 275	RHS 173	RHS 218	D	1984
RHS 276	TOX 936-397-8-1	RHS 168	T	1984
RHS 277	TOX 1785-19-20	RHS 173	T	1984
RHS 278	IR39255-016ZA	IRAT 175	S	1984
RHS 279	IR41713	O.S. 6	S	1984
RHS 280	IRAT 104	DOURADO PRECOCE	S	1985
RHS 281	IRAT 104	RHS 107-2-1-1TB-1JU	S	1985
RHS 282	IRAT 104	BL562-2	S	1985
RHS 283	IRAT 104	IRAT 13	S	1985
RHS 284	IRAT 104	BL649	S	1985
RHS 285	IRAT 104	IRAT 112	S	1985
RHS 286	IRAT 104	IAC 47	S	1985
RHS 287	IRAT 104	LL5	S	1985
RHS 288	IRAT 104	IAC 165	S	1985
RHS 289	IRAT 104	MOROBREKAM	S	1985
RHS 290	IRAT 104	IRAT 136	S	1985
RHS 291	IRAT 104	O.S. 6	S	1985
RHS 292	LL5	DOURADO PRECOCE	S	1985
RHS 293	LL5	IRAT 112	S	1985
RHS 294	LL5	BL562-2	S	1985
RHS 295	LL5	63-83	S	1985
RHS 296	LL5	BL649	S	1985
RHS 297	LL5	IAC 47	S	1985
RHS 298	LL5	RHS 107-2-1-1TB-1JU	S	1985
RHS 299	LL5	IRAT 13	S	1985
RHS 300	LL5	IRAT 104	S	1985
RHS 301	O.S. 6	DOURADO PRECOCE	S	1985
RHS 302	O.S. 6	IRAT 13	S	1985
RHS 303	O.S. 6	IAC 47	S	1985
RHS 304	O.S. 6	LL5	S	1985
RHS 305	O.S. 6	63-83	S	1985

Código	Progenitor Femenino	Progenitor Masculino	Tipo	Año
RHS 306	O.S. 6	BL649	S	1985
RHS 307	O.S. 6	IRAT 112	S	1985
RHS 308	O.S. 6	RHS 107-2-1-1TB-1JU	S	1985
RHS 309	O.S. 6	IRAT 136	S	1985
RHS 310	O.S. 6	BL562-2	S	1985
RHS 311	IRAT 112	DOURADO PRECOCE	S	1985
RHS 312	IRAT 112	RHS 107-2-1-1TB-1JU	S	1985
RHS 313	DOURADO PRECOCE	RHS 107-2-1-1TB-1JU	S	1985
RHS 314	63-83	IAC 47	S	1985
RHS 315	63-83	DOURADO PRECOCE	S	1985
RHS 316	63-83	BL562-2	S	1985
RHS 317	63-83	BL649	S	1985
RHS 318	63-83	IRAT 112	S	1985
RHS 319	63-83	RHS 107-2-1-1TB-1JU	S	1985
RHS 320	IRAT 136	O.S. 6	S	1985
RHS 321	IRAT 136	LL5	S	1985
RHS 322	IRAT 136	63-83	S	1985
RHS 323	IRAT 136	IRAT 112	S	1985
RHS 324	IRAT 136	RHS 107-2-1-1TB-1JU	S	1985
RHS 325	IRAT 136	IRAT 13	S	1985
RHS 326	IRAT 136	BL562-2	S	1985
RHS 327	IRAT 136	DOURADO PRECOCE	S	1985
RHS 328	IRAT 136	IAC 47	S	1985
RHS 329	IRAT 136	MOROBEREKAN	S	1985
RHS 330	RHS 107-2-1-1TB-1JU	MOROBEREKAN	S	1985
RHS 331	RHS 107-2-1-1TB-1JU	O.S. 6	S	1985
RHS 332	IAC 165	IRAT 104	S	1985
RHS 333	IRAT 165	BL649	S	1985
RHS 334	IRAT 165	LL5	S	1985
RHS 335	IRAT 165	63-83	S	1985
RHS 336	IRAT 165	IAC 47	S	1985
RHS 337	IRAT 165	DOURADO PRECOCE	S	1985
RHS 338	IRAT 13	RHS 107-2-1-1TB-1JU	S	1985
RHS 339	IRAT 13	IRAT 112	S	1985
RHS 340	IRAT 13	DOURADO PRECOCE	S	1985
RHS 341	IRAT 13	BL649	S	1985
RHS 342	BL649	DOURADO PRECOCE	S	1985
RHS 343	BL649	RHS 107-2-1-1TB-1JU	S	1985
RHS 344	BL562-2	IRAT 112	S	1985
RHS 345	BL562-2	DOURADO PRECOCE	S	1985
RHS 346	BL562-2	BL649	S	1985
RHS 347	BL562-2	IAC 47	S	1985
RHS 348	BL562-2	RHS 107-2-1-1TB-1JU	S	1985
RHS 349	NGOVIE MUTANTE II	BL562-2	S	1985
RHS 350	NGOVIE MUTANTE II	63-83	S	1985
RHS 351	NGOVIE MUTANTE II	O.S. 6	S	1985
RHS 352	NGOVIE MUTANTE II	IRAT 105	S	1985
RHS 353	NGOVIE MUTANTE II	RHS 107-2-1-1TB-1JU	S	1985
RHS 354	NGOVIE MUTANTE II	IRAT 136	S	1985
RHS 355	NGOVIE MUTANTE II	IAC 165	S	1985

Código	Progenitor Femenino	Progenitor Masculino	Tipo	Año
RHS 356	NGOVIE MUTANTE II	LL5	S	1985
RHS 357	NGOVIE MUTANTE II	IRAT 13	S	1985
RHS 358	NGOVIE MUTANTE II	IRAT 112	S	1985
RHS 359	NGOVIE MUTANTE II	DOURADO PRECOCE	S	1985
RHS 360	NGOVIE MUTANTE II	BL649	S	1985
RHS 361	RHS 104-4-3	O.S. 6	S	1985
RHS 362	RHS 105-4-1JU	O.S. 6	S	1985
RHS 363	RHS 100-19-2	O.S. 6	S	1985
RHS 364	RHS 100-10-2TB-1JU	O.S. 6	S	1985
RHS 365	RHS 101-5-5-1TB	O.S. 6	S	1985
RHS 366	TOX 1785-19-18	O.S. 6	S	1985
RHS 367	IAC 47	RHS 107-2-1-1TB-1JU	S	1985
RHS 368	IAC 47	BL649	S	1985
RHS 369	IAC 47	IRAT 13	S	1985
RHS 370	IAC 47	BL562-2	S	1985
RHS 371	CAMPECHE A80	63-83	S	1985
RHS 372	CAMPECHE A80	O.S. 6	S	1985
RHS 373	CAMPECHE A80	MOROBEREKAN	S	1985
RHS 374	CAMPECHE A80	IAC 164	S	1985
RHS 375	MOROBEREKAN	O.S. 6	S	1985
RHS 376	MOROBEREKAN	IRAT 136	S	1985
RHS 377	MOROBEREKAN	IRAT 101	S	1985
RHS 378	MACUSPANA A75	IRAT 104	S	1985
RHS 379	MACUSPANA A75	IAC 165	S	1985
RHS 380	MACUSPANA A75	IAC 47	S	1985
RHS 381	958 M	TOX 1785-19-18	S	1985
RHS 382	TOX 334-3-1CN-3CX-0CX	O.S. 6	S	1985
RHS 383	TOX 334-3-3CN-1JU-2CX-0CX	O.S. 6	S	1985
RHS 384	TOX 334-3-3CN-1JU-5CX-0CX	O.S. 6	S	1985
RHS 385	TOX 334-3-3CN-1JU-5CX-0CX	O.S. 6	S	1985
RHS 386	TOX 936-397-8-1	IRAT 104	S	1985
RHS 387	TOX 936-397-8-1	O.S. 6	S	1985
RHS 388	TOX 936-397-8-1	IAC 47	S	1985
RHS 389	TOX 936-397-8-1	IRAT 13	S	1985
RHS 390	TOX 936-397-8-1	IRAT 101	S	1985
RHS 391	TOX 936-397-8-1	IAC 164	S	1985
RHS 392	TOX 936-397-8-1	63-83	S	1985
RHS 393	TOX 936-86-7-1	IRAT 104	S	1985
RHS 394	TOX 936-86-7-1	O.S. 6	S	1985
RHS 395	TOX 936-86-7-1	IRAT 13	S	1985
RHS 396	TOX 936-86-7-1	IAC 164	S	1985
RHS 397	TOX 936-86-7-1	IAC 47	S	1985
RHS 398	TOX 936-153-5-1	IRAT 13	S	1985
RHS 399	TOX 936-153-5-1	IAC 47	S	1985
RHS 400	TOX 936-153-5-1	O.S. 6	S	1985
RHS 401	TOX 936-153-5-1	63-83	S	1985
RHS 402	TOX 936-155-6-1	IAC 47	S	1985
RHS 403	TOX 936-155-6-1	IRAT 104	S	1985
RHS 404	TOX 936-6-87-3-1	IRAT 101	S	1985
RHS 405	TOX 936-6-87-3-1	IAC 47	S	1985

Código	Progenitor Femenino	Progenitor Masculino	Tipo	Año
RHS 406	TOX 936-6-87-3-1	O.S. 6	S	1985
RHS 407	TOX 936-6-87-3-1	IRAT 104	S	1985
RHS 408	TOX 936-6-87-3-1	63-83	S	1985
RHS 409	LL5/O.S. 6	MOROBEREKAN	T	1985
RHS 410	LL5/O.S. 6	RHS 107-2-1-1TB-1JU	T	1985
RHS 411	LL5/O.S. 6	RHS 107-2-1-1TB-1JU	T	1985
RHS 412	LL5/O.S. 6	IAC 47	T	1985
RHS 413	RHS 164	IRAT 136	T	1985
RHS 414	IRAT 112/LL5	IRAT 136	T	1985
RHS 415	IRAT 112/LL5	IAC 47	T	1985
RHS 416	RHS 164	O.S. 6	T	1985
RHS 417	RHS 164	IAC 47	T	1985
RHS 418	IRAT 112/LL5	MOROBEREKAN	T	1985
RHS 419	RHS 304	IRAT 136	T	1985
RHS 420	RHS 304	IAC 47	T	1985
RHS 421	RHS 304	RHS 164	D	1985
RHS 422	RHS 164	RHS 304	D	1985
RHS 423	LL5/O.S. 6	RHS 164	D	1985
RHS 424	RHS 164	LL5/O.S. 6	D	1985
RHS 425	TOX 1785-19-20	CHIAPAS A84	S	1988
RHS 426	UPL RI-7	CHIAPAS A84	S	1988
RHS 427	ITA 186	CHIAPAS MUTANTE	S	1988
RHS 428	TOX 334-2CN-1JU-2CX-OCX	CHIAPAS A84	S	1988
RHS 429	TOX 1785-19-18	IRAT 112	S	1988
RHS 430	IAC 1246	TOX 1177-13B-2CN-2JU-OCX	S	1988
RHS 431	IAC 1246	TOX 1785-19-20	S	1988
RHS 432	IAC 1246	IRAT 112	S	1988
RHS 433	TOX 1785-19-18	IAC 47	S	1988
RHS 434	IR9729-24-1	CHIAPAS MUTANTE	S	1988
RHS 435	TOX 1177-13B-2CN-2JU-1CN-OCN	CHIAPAS A84	S	1988
RHS 436	ITA 186	TOX 334-1CN-3CN-OCX	S	1988
RHS 437	IAC 1246	IAC 165	S	1988
RHS 438	ITA 186	IAC 165	S	1988
RHS 439	IAC 1246	CHIAPAS A84	S	1988
RHS 440	IR9729-67-3	TOX 334-1CN-3CN-OCX	S	1988
RHS 441	NAR 80	DOURADO PRECOCE	S	1988
RHS 442	UPL RI-7	IAC 165	S	1988
RHS 443	IR9729-67-3	IAC 165	S	1988
RHS 444	IR10068-18-2	IRAT 112	S	1988
RHS 445	IR10068-18-2	TOX 334-3-3CN-1JU-2CX-OCX	S	1988
RHS 446	TOX 1785-19-18	IAC 165	S	1988
RHS 447	UPL RI-7	IRAT 104	S	1988
RHS 448	IR9729-24-1	TOX 334-3-3CN-1JU-2CX-OCX	S	1988
RHS 449	UPL RI-7	IRAT 112	S	1988
RHS 450	ITA 186	CHIAPAS A84	S	1988
RHS 451	IR1979-24-1	TOX 334-3-3CN-1JU-5CX-OCX	S	1988
RHS 452	TOX 1785-19-18	IR14632-2-3	S	1988
RHS 453	UPL RI-7	DOURADO PRECOCE	S	1988
RHS 454	HPV 741	CHIAPAS MUTANTE	S	1988
RHS 455	RP1899-1689-98	TOX 1785-19-20	S	1988

Código	Progenitor Femenino	Progenitor Masculino	Tipo	Año
RNS 456	IAC 1246	IRAT 112	S	1988
RNS 457	TOX 334-2CN-1JU-2CX-OCX	CHIAPAS MUTANTE	S	1988
RNS 458	ITA 186	CHIAPAS MUTANTE	S	1988
RNS 459	IR10068-18-2	TOX 334-3-3CN-1JU-5CX-OCX	S	1988
RNS 460	IR9729-24-1	IRAT 112	S	1988
RNS 461	ITA 186	IAC 165	S	1988
RNS 462	IR10068-19-2	CHIAPAS A84	S	1988
RNS 463	IR10068-19-2	IRAT 104	S	1988
RNS 464	IR10068-19-2	TOX 1785-19-20	S	1988
RNS 465	IR6023-10-1-1	TOX 1785-19-20	S	1988
RNS 466	IR9729-67-3	CHIAPAS A84	S	1988
RNS 467	IAC 1246	TOX 334-3-3CN-1JU-5CX-OCX	S	1988
RNS 468	TOX 1785-19-18	CHIAPAS A84	S	1988
RNS 469	IR9729-24-1	IRAT 104	S	1988
RNS 470	RP1899-1689-98	TOX 334-3-3CN-1JU-2CX-OCX	S	1988
RNS 471	ITA 186	TOX 1785-19-20	S	1988
RNS 472	RP1899-1689-98	IR9729-67-3	S	1988
RNS 473	ITA 186	IAC 147	S	1988
RNS 474	TOX 1785-19-18	TOX 334-3-3CN-1JU-2CX-OCX	S	1988
RNS 475	UPL RI-7	TOX 334-3-3CN-1JU-2CX-OCX	S	1988
RNS 476	TOX 1785-19-18	TOX 334-3-3CN-1JU-2CX-OCX	S	1988
RNS 477	TOX 1785-19-18	TOX 334-3-3CN-1JU-5CX-OCX	S	1988
RNS 478	ITA 186	TOX 1177-13B-2CN-1JU-1CN-OCX	S	1988
RNS 479	IAC 165	CHIAPAS A84	S	1988
RNS 480	TOX 1785-19-18	DOURADO PRECOCE	S	1988
RNS 481	TOX 1785-19-18	TOX 1795-19-20	S	1988
RNS 482	ITA 186	CHIAPAS MUTANTE	S	1988
RNS 483	ITA 186	IRAT 104	S	1988
RNS 484	DOURADO PRECOCE	CHIAPAS A84	S	1988
RNS 485	IR14632-2-3	IAC 47	S	1988
RNS 486	TOX 1785-19-18	TOX 334-3-2CN-1JU-2CX-OCX	S	1988
RNS 487	TOX 1785-19-18	TOX 1177-13B-2CN-1JU-1CN-OCX	S	1988
RNS 488	IR6023-10-1-1	TOX 334-2CN-1JU-2CX-OCX	S	1988
RNS 489	ITA 186	TOX 334-2CN-1JU-2CX-OCX	S	1988
RNS 490	SEIN TA LAY	IAC 47	S	1988
RNS 491	ITA 186	CS1023	S	1988
RNS 492	IR14632-2-3	ITA 186	S	1988
RNS 493	NAR 80	IRAT 136	S	1988
RNS 494	SEIN TA LAY	ITA 186	S	1988
RNS 495	IR6023-10-1-1	IRAT 104	S	1988
RNS 496	IR14632-2-3	CHIAPAS A84	S	1988
RNS 497	IAC 1246	TOX 334-1CN-3CX-OCX	S	1988
RNS 498	PALIZADA A86	CHIAPAS A84	S	1988
RNS 499	IR14632-2-3	IRAT 136	S	1988
RNS 500	IR6023-10-1-1	CHIAPAS A84	S	1988
RNS 501	TOX 1785-19-18	CHIAPAS MUTANTE	S	1988
RNS 502	NAR 80	CHIAPAS A84	S	1988
RNS 503	IAC 1246	DOURADO PRECOCE	S	1988
RNS 504	IR14632-2-3	TOX 1785-19-18	S	1988
RNS 505	RP1895-1689-98	HPV 741	S	1988

Código	Progenitor Femenino	Progenitor Masculino	Tipo	Año
RHS 506	IR14632-2-3	TOX 334-1CN-3CX-0CX	S	1988
RHS 507	ITA 186	IAC 47	S	1988
RHS 508	RP1895-1689-98	TOX 334-3-3CN-1JU-5CX-0CX	S	1988
RHS 509	SEIN TA LAY	IAC 165	S	1988
RHS 510	RP1895-1689-98	TOX 334-3-1CN-1JU-2CX-0CX	S	1988
RHS 511	UPL RI-7	TOX 334-1CN-3CX-0CX	S	1988
RHS 512	HPV 741	DOURADO PRECOCE	S	1988
RHS 513	PR1895-1689-98	DOURADO PRECOCE	S	1988
RHS 514	MAR 80	IAC 47	S	1988
RHS 515	TOX 334-3-1CN-1JU-2CN-0CX	CHIAPAS A84	S	1988
RHS 516	TOX 1785-19-20	PALIZADA A86	S	1988
RHS 517	TOX 334-3-3CN-1JU-5CX-0CX	PALIZADA A86	S	1988
RHS 518	CHETUMAL A86	CHIAPAS A84	S	1988
RHS 519	TOX 334-3-3CN-1JU-5CX-0CX	CHETUMAL A86	S	1988
RHS 520	TOX 334-1CN-3CN-0CX	PALIZADA A86	S	1988
RHS 521	IRAT 104	CHIAPAS A84	S	1988
RHS 522	DOURADO PRECOCE	CHIAPAS A84	S	1988
RHS 523	TOX 334-2CN-1JU-2CX-0CX	PALIZADA A86	S	1988
RHS 524	TOX 334-3-1CN-1JU-2CN-0CX	CHETUMAL A86	S	1988
RHS 525	TOX 334-1CN-3CX-0CX	CHIAPAS A84	S	1988
RHS 526	TOX 334-1CN-1JU-2CN-0CX	CHIAPAS A84	S	1988
RHS 527	TOX 334-3-3CN-1JU-5CX-0CX	CHIAPAS A84	S	1988
RHS 528	TOX 334-2CN-1JU-2CX-0CX	CHIAPAS A84	S	1988
RHS 529	TOX 334-3-3CN-1JU-2CX-0CX	PALIZADA A86	S	1988
RHS 530	CHIAPAS A84/IAC 165	CHETUMAL A86	T	1988
RHS 531	CHIAPAS A84/IAC 165	PALIZADA A86	T	1988
RHS 532	IAC 165/NAVOLATO A71	CHETUMAL A86	T	1988
RHS 533	RHS 518	CAMPECHE A80	T	1988
RHS 534	RHS 168-39CX-052A-CX-1CX	MALAGAYA TAPOL	S	1988
RHS 535	RHS 168-39CX-052A-CX-1CX	BINALASANG	S	1988
RHS 536	RHS 172-5CX-1092A-CX-2CX	MANONG BALAY	S	1988
RHS 537	RHS 175-12CX-0122A-CX-2CX	IR29416-B-3-B-6-5-12	S	1988
RHS 538	RHS 178-3CX-022A-CX-1CX	IR29416-B-3-B-6-5-12	S	1988
RHS 539	RHS 184-18CX-022A-CX-1CX	IR29416-B-3-B-6-5-12	S	1988
RHS 540	RHS 185-2CX-0392A-CX-1CX	KALOPAK	S	1988
RHS 541	RHS 186-22CX-0392A-CX-1CX	MANONG BALAY	S	1988
RHS 542	RHS 187-2CX-092A-CX-1CX	IR29416-B-3-B-6-5-12	S	1988
RHS 543	RHS 187-2CX-092A-CX-1CX	KALOPAK	S	1988
RHS 544	RHS 188-10CX-0152A-CX-1CX	IR29416-B-3-B-6-5-12	S	1988
RHS 545	RHS 188-10CX-0152A-CX-1CX	IR29423-B-3-B-2-5-1	S	1988
RHS 546	RHS 188-10CX-0152A-CX-1CX	MANONG BALAY	S	1988
RHS 547	RHS 189-10CX-092A-CX-1CX	IR29416-B-3-B-6-5-12	S	1988
RHS 548	RHS 189-10CX-092A-CX-1CX	MANONG BALAY	S	1988
RHS 549	RHS 190-4CX-0222A-CX-1CX	KALOPAK	S	1988
RHS 550	RHS 191-8CX-0222A-CX-2CX	BINALASANG	S	1988
RHS 551	RHS 218-1CX-022A-CX-3CX	IR29416-B-3-B-6-5-12	S	1988
RHS 552	RHS 218-1CX-022A-CX-3CX	IR29423-B-3-B-2-5-1	S	1988
RHS 553	RHS 218-1CX-022A-CX-3CX	MANONG BALAY	S	1988
RHS 554	RHS 224-1CX-052A-CX-3CX	IR29416-B-3-B-6-5-12	S	1988
RHS 555	RHS 230-3CX-0122A-CX-1CX	MANONG BALAY	S	1988

Código	Progenitor Femenino	Progenitor Masculino	Tipo	Año
RHS 556	RHS 230-3CX-0122A-CX-1CX	MALAGAYA TAPOL	S	1988
RHS 557	RHS 215-1CX-0112A-CX-1CX	MANONG BALAY	S	1988
RHS 558	RHS 188-10CX-032A-CX-1CX	IR29416-B-3-B-6-5-12	S	1988
RHS 559	RHS 219-1CX-022A-CX-3CX	IR30716-B-2-B-8-4	S	1988
RHS 560	RHS 219-1CX-022A-CX-3CX	MANONG BALAY	S	1988
RHS 561	RHS 247-8CX-032A-CX-2CX	IR29423-B-3-B-2-5-1	S	1988
RHS 562	RHS 247-8CX-032A-CX-1CX	IR30716-B-2-B-8-4	S	1988
RHS 563	RHS 247-8CX-032A-CX-2CX	MANONG BALAY	S	1988
RHS 564	RHS 249-2CX-092A-4CX-1CX	IR29416-B-3-B-6-5-12	S	1988
RHS 565	RHS 249-2CX-092A-4CX-1CX	IR29423-B-3-B-2-5-1	S	1988
RHS 566	RHS 249-2CX-092A-4CX-1CX	IR30689-B-1-B-8-1	S	1988
RHS 567	RHS 249-2CX-092A-4CX-1CX	MANONG BALAY	S	1988
RHS 568	RHS 249-2CX-092A-4CX-1CX	IR30716-B-2-B-8-4	S	1988
RHS 569	RHS 172-5CX-0192A-CX-2CX	MALAGAYA TAPOL	S	1988
RHS 570	RHS 186-22CX-0392A-CX-1CX	C 22-51-1CU	S	1988
RHS 571	RHS 188-10CX-0152A-CX-1CX	C 22-51-1CU	S	1988
RHS 572	P 2057F4-47-5-1B	ECIA 24-107-1-1-1-1	S	1989
RHS 573	IR21015-80-3-3-1-2	DOURADO PRECOCE	S	1989
RHS 574	CHIAPAS A84	IR21015-80-3-3-1-2	S	1989
RHS 575	IR8098-41-3	CHIAPAS A84	S	1989
RHS 576	ITA 118	IR10120-7-2-1-4	S	1989
RHS 577	P 1282F4-39-1B-1B	CHIAPAS A84	S	1989
RHS 578	CHIAPAS A84	IRAT 112	S	1989
RHS 579	P 1282F4-39-1B-1B	IR43	S	1989
RHS 580	IR21015-80-3-3-1-2	TOX 1785-19-20	S	1989
RHS 581	IR43	CHIAPAS A84	S	1989
RHS 582	CHIAPAS A84	ECIA 36-16-2-1-1	S	1989
RHS 583	P 2057F4-48-5-1B	IRAT 140	S	1989
RHS 584	P 2013F4-82-3-1B	IR8098-41-3	S	1989
RHS 585	P 2057F4-48-5-1B	P 4218F2-48-3-M-1P	S	1989
RHS 586	NAVOLATO A71	IAC 165	S	1989
RHS 587	IR10781-25-3-2-2	P 3899F3-24-TIM-M-2P	S	1989
RHS 588	IR8098-41-3	IAC 47	S	1989
RHS 589	PALIZADA A86	CHIAPAS A84	S	1989
RHS 590	CHIAPAS A84	IR10120-7-2-1-4	S	1989
RHS 591	P 2013F4-82-3-1B	IRAT 104	S	1989
RHS 592	IR8098-41-3	IAC 165	S	1989
RHS 593	CHIAPAS A84	IRAT 112	S	1989
RHS 594	P 2182F4-39-1B-1B	IAC 165	S	1989
RHS 595	CHIAPAS A84	DOURADO PRECOCE	S	1989
RHS 596	CHIAPAS A84	IAC 47	S	1989
RHS 597	ITA 118	IR10120-7-2-1-4	S	1989
RHS 598	IRAT 104	IR10120-7-2-1-4	S	1989
RHS 599	CHIAPAS A84	IR10120-7-2-1-4	S	1989
RHS 600	IR21015-80-3-3-1-2	ECIA 36-16-2-1-1	S	1989
RHS 601	IR8098-41-3	IRAT 112	S	1989
RHS 602	CHIAPAS A84	IR10781-75-3-2-2	S	1989
RHS 603	P 21015-80-3-3-1-2	IR10120-7-2-1-4	S	1989
RHS 604	IAC 47	IR21015-80-3-3-1-2	S	1989
RHS 605	ECIA 24-107-1-1-1-1	IAC 165	S	1989
RHS 606	NAVOLATO A71	DOURADO PRECOCE	S	1989

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RHS 607	P 1282F4-19-18-1B	CHIAPAS A84	S	1989
RHS 608	P 2013F4-82-3-1B	IAC 165	S	1989
RHS 609	IAC 47/DOURADO PRECOCE	ECIA 36-16-2-1-1	T	1989
RHS 610	TOX 1785-19-20/IRAT 120	PALIZADA A86	T	1989
RHS 611	RHS 578	ECIA 36-16-2-1-1	T	1989
RHS 612	P 1282F4-39-18-1B	RHS 429	T	1989
RHS 613	RHS 311	IR8098-41-3	T	1989
RHS 614	IR8098-41-3	RHS 429	T	1989
RHS 615	TOX 1985-19-20/IRAT 112	NAVOLATO A71	T	1989
RHS 616	IAC 47/DOURADO PRECOCE	P 2013F4-82-3-1B	T	1989
RHS 617	RHS 446	IR8073-65-6-1	T	1989
RHS 618	CHIAPAS A84	RHS 578	R	1989
RHS 619	IAC 46/DOURADO PRECOCE	ECIA 24-107-1-1-1-1	T	1989
RHS 620	TOX 1985-19-20/IRAT 112	IR21015-80-3-3-1-2	T	1989
RHS 621	IAC 47/DOURADO PRECOCE	IR21015-80-3-3-1-2	T	1989
RHS 622	RHS 578	CHIAPAS A84	R	1989
RHS 623	P 2013F4-82-3-1B	P 3899F3-24-TIM-M-2P	S	1989
RHS 624	CHIAPAS A84/IAC 165	PALIZADA A86	T	1989
RHS 625	TOX 1985-19-20/IRAT 112	ECIA 36-16-2-1-1	T	1989
RHS 626	ECIA 24-107-1-1-1-1	RHS 578	T	1989
RHS 627	IAC 47	RHS 429	T	1989
RHS 628	NAVOLATO A71	CHIAPAS A84	S	1989
RHS 629	NAVOLATO A71	IR10120-7-2-1-4	S	1989
RHS 630	CHAMPOTON A80	CHIAPAS A84	S	1989
RHS 631	PALIZADA A86	CHIAPAS A84	S	1989
RHS 632	PALIZADA A86	IR10120-7-2-1-4	S	1989
RHS 633	PALIZADA A86	IR3941-25-1	S	1989
RHS 634	IR3941-2-5-1	CHIAPAS A84	S	1988
RHS 635	RHS 626	IAC 165	T	1989
RHS 636	NAVOLATO A71/PALIZADA A86	IAC 165	T	1989
RHS 637	NAVOLATO A71/CAMPECHE A86	IAC 165	T	1989
RHS 638	NAVOLATO A71/CHETUMAL A86	IR10120-7-2-1-4	T	1989
RHS 639	CAMPECHE A80/PALIZADA A86	IR10120-7-2-1-4	T	1989
RHS 640	CAMPECHE A80	CAMPECHE A80/IAC 165	R	1988
RHS 641	CHAMPOTON A80/CHETUMAL A86	IR10120-7-2-1-4	T	1989
RHS 642	RHS 786	CHIAPAS A84	T	1989
RHS 643	CHETUMAL A86/CAMPECHE A80	CHIAPAS A84	T	1989
RHS 644	CHETUMAL A86	CHETUMAL A86	R	1989
RHS 645	CHETUMAL A86/IRAT 104	CAMPECHE A80	T	1989
RHS 646	PALIZADA A86	PALIZADA A86/IAC 165	R	1989
RHS 647	PALIZADA A86	PALIZADA A86/IR10120-7-2-1-4	R	1989
RHS 648	PALIZADA A86	CAMPECHE A80/IAC 165	T	1989
RHS 649	PALIZADA A86	CAMPECHE A80/1172-13B-2CN-JU	T	1989
RHS 650	PALIZADA A86	CHETUMAL A86/IAC 165	T	1989
RHS 651	PALIZADA A86	IAC 165/HUIMANGUILLO A88	T	1989
RHS 652	CHIAPAS A84	PALIZADA A86/TOX 1785-19-20	T	1989
RHS 653	CHIAPAS A84	IRAT 104/CHETUMAL A86	T	1989
RHS 654	CHIAPAS A84	IRAT 104/IR10120-7-2-1-4	T	1989
RHS 655	CHIAPAS A84	IRAT 104/IAC 165	T	1989
RHS 656	HUIMANGUILLO A88	IRAT 104/IR10120-7-2-1-4	T	1989

Código	Progenitor Femenino	Progenitor Masculino	Tipo	Año
RHS 657	IR10120-7-2-1-4	PALIZADA A86/TOX 1785-19-20	T	1989
RHS 658	IR10120-7-2-1-4	PALIZADA A86/IAC 165	T	1989
RHS 659	IR10120-7-2-1-4	CHETUMAL A86/TOX 1785-19-20	T	1989
RHS 660	IR10120-7-2-1-4	CHETUMAL A86/CHIAPAS A84	T	1989
RHS 661	IR10120-7-2-1-4/IRAT 104	CAMPECHE A80	T	1989
RHS 662	PNA 727/PALIZADA A86	IAC 165	T	1989
RHS 663	FNUR 7902-2	RHS 316-6CX-CX-1CX	S	1989
RHS 664	IR12979-24-1	RHS 197-2CX-2ZA-CX-2CX-1CX-3CX	S	1989
RHS 665	IR12979-24-1	RHS 174-3CX-0152a-CX-4CX-1CX-1	S	1988
RHS 666	IR12979-24-1	RHS 172-3CX-0152A-CX-2CX-1CX-1	S	1989
RHS 667	IR12979-24-1	RHS 172-3CX-0152A-CX-4CX-1CX-1	S	1989
RHS 668	IR30716-B-1-B-1-6	RHS 177-1CX-0112A-CX-2CX-1CX-1	S	1988
RHS 669	IR30716-B-1-B-1-6	RHS 197-2CX-2ZA-CX-2CX-1CX-3CX	S	1989
RHS 670	IR30716-B-1-B-1-6	RHS 197-2CX-2ZA-CX-2CX-1CX-3CX	S	1989
RHS 671	IR30716-B-1-B-1-6	RHS 172-3CX-0152A-CX-4CX-1CX-1	S	1989
RHS 672	IR50789-B-B-B-4			1989
RHS 673	IR50789-B-B-B-4	RHS 177-1CX-0112A-CX-2CX-1CX-1	S	1989
RHS 674	IR51378-B-B-B-2	RHS 197-2CX-2ZA-CX-1CX-2CX-1CX	S	1989
RHS 675	IR51378-B-B-B-2	RHS 197-2CX-2ZA-CX-2CX-1CX-1CX	S	1989
RHS 676	IR51378-B-B-B-2	RHS 172-3CX-0152A-CX-4CX-1CX-1	S	1989
RHS 677	IR51378-B-B-B-2	RHS 261-11CX-CX-1CX	S	1989
RHS 678	IR51378-B-B-B-2	RHS 316-6CX-CX-1CX	S	1989
RHS 679	IR51378-B-B-B-2	RHS 197-2CX-2ZA-CX-2CX-1CX-3CX	S	1989
RHS 680	IR51392-B-B-B-2	RHS 197-2CX-2ZA-CX-2CX-1CX-1CX	S	1989
RHS 681	IR51392-B-B-B-2	RHS 172-3CX-0152A-CX-4CX-2CX-1	S	1989
RHS 682	RHS 177-1CX-0112A-CX-2CX-1CX-1	CHAP ANJ	S	1989
RHS 683	RHS 177-1CX-0112A-CX-2CX-1CX-1	IR10147-113-5-1-1-5	S	1989
RHS 684	RHS 177-1CX-0112A-CX-2CX-1CX-1	NAM ROO	S	1989
RHS 685	RHS 177-1CX-0112A-CX-2CX-1CX-1	KK1	S	1989
RHS 686	RHS 177-1CX-0112A-CX-2CX-1CX-1	CNA 108-B-42-8-14 (CNA 4210)	S	1989
RHS 687	RHS 197-2CX-2ZA-CX-1CX-2CX-1CX	KALOPAK	S	1989
RHS 688	RHS 197-2CX-2ZA-CX-1CX-2CX-1CX	SUSONO MOCHI	S	1989
RHS 689	RHS 197-2CX-2ZA-CX-1CX-2CX-1CX	KHAO PONG KRAI	S	1989
RHS 690	RHS 197-2CX-2ZA-CX-2CX-1CX-1CX	CHILSEONG	S	1989
RHS 691	RHS 197-2CX-2ZA-CX-2CX-1CX-1CX	IR41716-B-B-B-6-2	S	1989
RHS 692	RHS 197-2CX-2ZA-CX-2CX-1CX-2CX	IR10147-113-5-1-1-5	S	1989
RHS 693	RHS 197-2CX-2ZA-CX-2CX-1CX-3CX	KK2	S	1989
RHS 694	RHS 197-2CX-2ZA-CX-2CX-1CX-3CX	IR26957-86-2	S	1989
RHS 695	RHS 197-2CX-2ZA-CX-2CX-1CX-3CX	IR51388-B-B-B-11	S	1989
RHS 696	RHS 197-2CX-2ZA-CX-2CX-1CX-3CX	KK1	S	1989
RHS 697	RHS 197-2CX-2ZA-CX-2CX-1CX-3CX	IR51392-B-B-B-2	S	1989
RHS 698	RHS 170-5CX-0242A-CX-2CX-3CX-1	AZUCENA	S	1989
RHS 699	RHS 170-5CX-0242A-CX-2CX-3CX-1	HUKOKU MOCHI	S	1989
RHS 700	RHS 170-5CX-0242A-CX-2CX-3CX-1	IGUSHI MOCHI	S	1989
RHS 701	RHS 172-3CX-0152A-CX-4CX-1CX-1	IR51392-B-B-B-2	S	1989
RHS 702	RHS 172-3CX-0152A-CX-4CX-1CX-1	SUJAN	S	1989
RHS 703	RHS 172-3CX-0152A-CX-4CX-1CX-1	RAMBHOOG	S	1989
RHS 704	RHS 172-3CX-0152A-CX-4CX-2CX-1	KK1	S	1989
RHS 705	RHS 261-11CX-CX-1CX	IR51392-B-B-B-2	S	1989
RHS 706	RHS 261-11CX-CX-2CX	IR32093-B-1-B-2-3	S	1989

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RHS 707	RHS 261-11CX-CX-2CX	IR51388-B-B-B-11	S	1989
RHS 708	RHS 326-25CX-CX-1CX	IR32093-B-1-B-2-3	S	1989
RHS 709	RHS 335-11CX-CX-1CX	IR41716-B-B-B-6-2	S	1989
RHS 710	RHS 335-11CX-CX-1CX	KHAO PHRAE	S	1989
RHS 711	RHS 335-11CX-CX-2CX	HIRAYAMA	S	1989
RHS 712	RHS 335-11CX-CX-2CX	KALOPAK	S	1989
RHS 713	RHS 197-2CX-2ZA-CX-1CX-1CX-1CX	SUSONO MOCHI	S	1989
RHS 714	RHS 197-2CX-2ZA-CX-1CX-1CX-1CX	KK1	S	1989
RHS 715	RHS 197-2CX-2ZA-CX-1CX-1CX-1CX	IR51392-B-B-B-2	S	1989
RHS 716	RHS 197-2CX-2ZA-CX-1CX-1CX-1CX	STUR 78012	S	1989
RHS 717	NAM ROO	RHS 197-2CX-2ZA-CX-2CX-1CX-1CX	S	1989
RHS 718	RHS 177-1CX-011ZA-CX-2CX-1CX-1	IR61762	S	1989
RHS 719	RHS 197-2CX-2ZA-CX-2CX-1CX-3CX	IR61740	S	1989
RHS 720	RHS 177-1CX-011ZA-CX-2CX-1CX-1	IR61657	S	1989
RHS 721	RHS 170-2CX-013ZA-CX-2CX-2CX-1	IR61766	S	1989
RHS 722	RHS 170-2CX-013ZA-CX-2CX-2CX-1	IR62766	S	1989
RHS 723	NAVOLATO A71	CHIAPAS A84	S	1990
RHS 724	NAVOLATO A71	IR10120-7-2-1-4	S	1990
RHS 725	CHAMPOTON A80	CHIAPAS A84	S	1990
RHS 726	PALIZADA A86	CHIAPAS A84	S	1990
RHS 727	PALIZADA A86	IR10120-7-2-1-4	S	1990
RHS 728	PALIZADA A86	IR3941-25-1	S	1990
RHS 729	IR3941-2-5-1	CHIAPAS A84	S	1990
RHS 730	RHS 626	IAC 165	T	1990
RHS 731	NAVOLATO A71/CAMPECHE A80	IAC 165	T	1990
RHS 732	NAVOLATO A71/CHETUMAL A86	IAC 165	T	1990
RHS 733	NAVOLATO A71/CHETUMAL A86	IR10120-7-2-1-4	T	1990
RHS 734	RHS 629	IR10120-7-2-1-4	T	1990
RHS 735	CAMPECHE A80	CAMPECHE A80/IAC 165	R	1990
RHS 736	CHAMPOTON A80	CHETUMAL A86/IR10120-7-2-1-4	T	1990
RHS 737	CHETUMAL A86/CAMPECHE A80	CHIAPAS A84	T	1990
RHS 738	CHETUMAL A86	CHETUMAL A86/TOX 1785-19-20	R	1990
RHS 739	CHETUMAL A86/IRAT 104	CHETUMAL A86	R	1990
RHS 740	CHETUMAL A86/IRAT 104	CAMPECHE A80	T	1990
RHS 741	PALIZADA A86	PALIZADA A86/IAC 165	R	1990
RHS 742	PALIZADA A86	PALIZADA A86/IR10120-7-2-1-4	R	1990
RHS 743	PALIZADA A86/CAMPECHE A80	IAC 165	T	1990
RHS 744	PALIZADA A86/CAMPECHE A80	TOX 1177-13B-2CN-2JU-0CX	T	1990
RHS 745	PALIZADA A86/CHETUMAL A86	IAC 165	T	1990
RHS 746	PALIZADA A86/IAC 165	HUIMANGUILLO A88	T	1990
RHS 747	CHIAPAS A84/PALIZADA A86	TOX 1785-19-20	T	1990
RHS 748	CHIAPAS A84/IRAT 104	CHETUMAL A86	T	1990
RHS 749	CHIAPAS A84/IRAT 104	IR10120-7-2-1-4	T	1990
RHS 750	CHIAPAS A 84/IRAT 104	IAC 165	T	1989
RHS 751	HUIMANGUILLO A88/IRAT 104	IR10120-7-2-1-4	T	1990
RHS 752	IR10120-7-2-1-4/PALIZADA A86	TOX 1785-19-20	T	1990
RHS 753	IR10120-7-1-1-4/PALIZADA A86	IAC 165	T	1990
RHS 754	IR10120-7-2-1-4/CHETUMAL A86	TOX 1785-19-20	T	1990
RHS 755	IR10120-7-2-1-4/CHETUMAL A86	CHIAPAS A84	T	1990
RHS 756	IR10120-7-2-1-4/CAMPECHE A80	CAMPECHE A80	R	1990

Código	Progenitor Femenino	Progenitor Masculino	Tipo	Año
RHS 757	PNA 727/PALIZADA A86	IAC 165	T	1990
RHS 758	IRAT 104	TOX 1785-19-20	S	1990
RHS 759	IRAT 104	CHIAPAS A84	S	1990
RHS 760	IRAT 104	IAC 165	S	1990
RHS 761	IRAT 104	TOX 1177-13B-2CN-1JU-1CN-OCX	S	1990
RHS 762	CHIAPAS A84	TOX 1785-19-20	S	1990
RHS 763	CHIAPAS A84	IR10120-7-2-1-4	S	1990
RHS 764	CHIAPAS A84	IAC 165	S	1990
RHS 765	TOX 1785-19-20	IR10120-7-2-1-4	S	1990
RHS 766	TOX 1785-19-20	TOX 1177-13B-2CN-1JU-1CN-OCX	S	1990
RHS 767	TOX 1785-19-20	IAC 165	S	1990
RHS 768	TOX 1177-13B-2CN-1JU	IR10120-7-2-1-4	S	1990
RHS 769	TOX 1177-13B-2CN-1JU	CHIAPAS A84	S	1990
RHS 770	TOX 1177-13B-2CN-1JU	IAC 165	S	1990
RHS 771	IAC 165	IR10120-7-2-1-4	S	1990
RHS 772	IRAT 104	IR10120-7-2-1-4	S	1989
RHS 773	IRAT 104	PALIZADA A86	S	1990
RHS 774	IRAT 104	CHETUMAL A86	S	1990
RHS 775	IRAT 104	CAMPECHE A80	S	1990
RHS 776	IRAT 104	NAVOLATO A71	S	1990
RHS 777	NAVOLATO A71	TOX 1785-19-20	S	1990
RHS 778	NAVOLATO A71	IAC 165	S	1990
RHS 779	NAVOLATO A71	TOX 1177-13B-2CN-1JU-1CN-OCX	S	1990
RHS 780	NAVOLATO A71	CHIAPAS A84	S	1990
RHS 781	NAVOLATO A71	IR10120-7-2-1-4	S	1990
RHS 782	CHETUMAL A86	CHIAPAS A84	S	1990
RHS 783	CHETUMAL A86	IAC 165	S	1990
RHS 784	CHETUMAL A86	TOX 1785-19-20	S	1990
RHS 785	CHETUMAL A86	TOX 1177-13B-2CN-1JU-1CN-OCX	S	1990
RHS 786	CHETUMAL A86	CAMPECHE A80	S	1990
RHS 787	CHETUMAL A86	NAVOLATO A71	S	1990
RHS 788	CHETUMAL A86	IR10120-7-2-1-4	S	1990
RHS 789	CAMPECHE A80	NAVOLATO A71	S	1990
RHS 790	CAMPECHE A80	TOX 1177-13B-2CN-1JU-1CN-OCX	S	1990
RHS 791	CAMPECHE A80	IR10120-7-2-1-4	S	1990
RHS 792	CAMPECHE A80	IAC 165	S	1990
RHS 793	CAMPECHE A80	CHIAPAS A84	S	1990
RHS 794	CAMPECHE A80	TOX 1785-19-20	S	1990
RHS 795	PALIZADA A86	TOX 1785-19-20	S	1990
RHS 796	PALIZADA A86	TOX 1177-13B-2CN-1JU-1CN-OCX	S	1990
RHS 797	PALIZADA A86	CHIAPAS A84	S	1990
RHS 798	PALIZADA A86	CHETUMAL A86	S	1990
RHS 799	PALIZADA A86	IR10120-7-2-1-4	S	1990
RHS 800	PALIZADA A86	CAMPECHE A80	S	1990
RHS 801	PALIZADA A86	IAC 165	S	1990
RHS 802	PALIZADA A86	NAVOLATO A71	S	1990
RHS 803	IR10120-7-2-1-4	B 5223A5-14-1 (ACC 16903)	S	1990
RHS 804	IR12979-24-1	RHS 197-2CX-22A-CX-2CX-1CX-3CX-2CX	S	1990
RHS 805	IR52202-8-B-15	RHS 335-11CX-CX-2CX	S	1990

Código	Progenitor Femenino	Progenitor Masculino	Tipo	Año
RHS 806	RHS 177-1CX-0112A-CX-2CX-1CX-1CX-1CX	CT6510-24-1-3	S	1990
RHS 807	RHS 177-1CX-0112A-CX-2CX-1CX-1CX-2CX	ARC 12191	S	1990
RHS 808	RHS 177-1CX-0112A-CX-2CX-1CX-1CX-3CX	P.I. 346824	S	1990
RHS 809	RHS 177-1CX-0112A-CX-2CX-1CX-1CX-3CX	PTB 30	S	1989
RHS 810	RHS 197-2CX-22A-CX-1CX-2CX-1CX-1CX	IARI 11383-1B	S	1990
RHS 811	RHS 197-2CX-22A-CX-1CX-2CX-1CX-1CX	P.I. 346824	S	1990
RHS 812	RHS 197-2CX-22A-CX-1CX-2CX-1CX-2CX	SLG 13	S	1990
RHS 813	RHS 197-2CX-22A-CX-1CX-2CX-1CX-2CX	IR36269-B-B-B-1	S	1990
RHS 814	RHS 197-2CX-22A-CX-2CX-1CX-1CX-1CX	IR46122-B-B-B-15-1	S	1990
RHS 815	RHS 197-2CX-22A-CX-2CX-1CX-1CX-1CX	P.I. 346824	S	1990
RHS 816	RHS 197-2CX-22A-CX-2CX-1CX-2CX-1CX	IR46122-B-B-B-15-1	S	1990
RHS 817	RHS 197-2CX-22A-CX-2CX-1CX-3CX-1CX	IR10120-7-2-1-4	S	1990
RHS 818	RHS 197-2CX-22A-CX-2CX-1CX-3CX-2CX	ARC 12307	S	1990
RHS 819	RHS 197-2CX-22A-CX-2CX-1CX-3CX-2CX	IR10120-7-2-1-4	S	1990
RHS 820	RHS 197-2CX-22A-CX-2CX-1CX-3CX-2CX	ARC 12307	S	1990
RHS 821	RHS 170-5CX-0242A-CX-2CX-3CX-1CX-1CX	P.I. 350295	S	1990
RHS 822	RHS 170-2CX-0132A-CX-2CX-2CX-1CX-1CX	ARC 12191	S	1990
RHS 823	RHS 172-3CX-0152A-CX-2CX-1CX-1CX-1CX	IR52202-B-B-15	S	1990
RHS 824	RHS 172-3CX-0152A-CX-4CX-1CX-1CX-1CX	IARI 11381-1B	S	1990
RHS 825	RHS 172-3CX-0152A-CX-4CX-1CX-1CX-1CX	IR10120-7-2-1-4	S	1990
RHS 826	RHS 172-3CX-0152A-CX-4CX-1CX-1CX-1CX	IR46122-B-B-B-15-1	S	1990
RHS 827	RHS 172-3CX-0152A-CX-4CX-1CX-1CX-2CX	IR27095-20-18	S	1990
RHS 828	RHS 172-3CX-0152A-CX-4CX-1CX-1CX-2CX	IR46122-B-B-B-15-1	S	1990
RHS 829	RHS 172-3CX-0152A-CX-4CX-2CX-1CX-1CX	IR36258-B-B-B-1	S	1990
RHS 830	RHS 172-3CX-0152A-CX-4CX-2CX-1CX-1CX	IR46122-B-B-B-15-1	S	1990

Código	Progenitor Femenino	Progenitor Masculino	Tipo	Año
RHS 831	RHS 261-11CX-CX-1CX	IARI 11386-1B	S	1990
RHS 832	RHS 326-25CX-CX-1CX	P.I. 348904	S	1990
RHS 833	RHS 197-2CX-2ZA-CX-1CX-1CX-1CX	IR52202-B-B-15	S	1990
RHS 834	P.I. 356295	RHS 170-5CX-024ZA-CX-2CX-3CX-1CX-1CX	S	1990
RHS 835	SGL 13	RHS 170-5CX-024ZA-CX-2CX-3CX-1CX-1CX	S	1990
RHS 836	SGL 13	RHS 170-2CX-013ZA-CX-2CX-2CX-1CX-1CX	S	1990
RHS 837	BOW WAENG/IR46122-B-B-B-15-1	IR10120-7-2-1-4	T	1990
RHS 838	IR10120-7-2-1-4/IR12979-24	IR1392-B-B-B-2	T	1990
RHS 839	IR10120-7-2-1-4/IR46122-B-B-B-15-1	HKI	T	1990
RHS 840	IR30716-B-1-B-1-6/RHS 177-1CX-011ZA-CX-2CX-1CX-1CX-1CX	IR37532-B-B-B-5	T	1990
RHS 841	IR52202-B-B-15/RHS 197-2CX-2ZA-CX-1CX-2CX-1CX-1CX	IR30731-B-4-B-2-5	T	1990
RHS 842	RHS 177-1CX-011ZA-CX-2CX-1CX-1CX-1CX	IR27112-B-43-B-B-1-2-2	S	1990
RHS 843	RHS 177-1CX-011ZA-CX-2CX-1CX-1CX-1CX/IR53662-B-B-B-13	IARI 11388-1B	T	1990
RHS 844	RHS 177-1CX-011ZA-CX-2CX-1CX-1CX-2CX/IR46122-B-B-B-15-1	IR1392-B-B-B-2	T	1990
RHS 845	RHS 177-1CX-011ZA-CX-2CX-1CX-1CX-2CX/IR51388-B-B-B-B-4	BLUEBONNET 50	T	1990
RHS 846	RHS 177-1CX-011ZA-CX-2CX-1CX-1CX-3CX/IR36258-B-B-B-1	P.I. 348904	T	1990
RHS 847	RHS 197-2CX-2ZA-CX-1CX-2CX-1CX-2CX	IR46122-B-B-B-1-15-6	S	1990
RHS 848	RHS 197-2CX-2ZA-CX-2CX-1CX-1CX-1CX/IR44731-B-B-B-3	IARI 1138-1B	T	1990
RHS 849	RHS 197-2CX-2ZA-CX-2CX-1CX-2CX-1CX/IR44731-B-B-B-3	B 5223A5-14-1 (ACC 16903)	T	1990
RHS 850	RHS 197-2CX-2ZA-CX-2CX-1CX-3CX-1CX/IR51384-B-B-B-7	ARC 12191	T	1990
RHS 851	RHS 197-2CX-2ZA-CX-2CX-1CX-3CX-3CX/IR51388-B-B-B-4	IR36243-B-B-B-4	T	1990
RHS 852	RHS 170-2CX-013ZA-CX-2CX-2CX-1CX-1CX/IR44731-B-B-B-3	P.I. 320295	T	1990
RHS 853	RHS 170-2CX-013ZA-CX-2CX-2CX-1CX-1CX/IR50789-B-B-B-4	IARI 10719	T	1990
RHS 854	RHS 170-2CX-013ZA-CX-2CX-2CX-1CX-1CX/IR59789-B-B-B-4	IR52202-B-B-15	T	1990
RHS 855	RHS 172-3CX-015ZA-CX-1CX-2CX-1CX-1CX/IR37532-B-B-B-5-8-2	IR46122-B-B-B-15-1	T	1990
RHS 856	RHS 172-3CX-015ZA-CX-1CX-2CX-1CX-1CX/IR51378-B-B-B-2	IR52202-B-B-15	T	1989
RHS 857	RHS 172-3CX-015ZA-CX-4CX-1CX-1CX-1CX/IR13754-5-10	CT6510-24-1-3	T	1990

Código	Progenitor Femenino	Progenitor Masculino	Tipo	Año
RHS 858	RHS 172-3CX-0152A-CX-4CX-2CX-1 CX-1CX/IR27112-B-B-1-2-2	P.I. 350295	T	1990
RHS 859	RHS 172-3CX-0152A-CX-4CX-2CX-1 CX-1CX/IR50789-B-B-B-4	IARI 11383-18	T	1990
RHS 860	RHS 172-3CX-0152A-CX-4CX-2CX-1 CX-1CX/IR59789-B-B-B-4	P.I. 346824	T	1990
RHS 861	RHS 326-25CX-CX-1CX/RHS 170-2C X-0132A-CX-2CX-2CX-1CX-1CX	IR51384-B-B-B-7	T	1990
RHS 862	RHS 335-11CX-CX-1CX/RHS 197-2C X-2ZA-CX-2CX-1CX-3CX-3CX	IR30716-B-1-B-1-2	T	1990
RHS 863	RHS 335-11CX-CX-1CX/AZUCENA	IR36243-B-B-B-4	T	1990
RHS 864	RHS 335-11CX-CX-1CX/IR51384-B- B-B-7	IR36269-B-B-B-1	T	1990
RHS 865	RHS 197-2CX-2ZA-CX-1CX-1CX-1CX -1CX/IR37476-B-B-B-5-1-2	P.I. 346824	T	1990
RHS 866	SGL 12/RHS 197-2CX-2ZA-CX-1CX- 2CX-1CX-1CX	IR13754-5-10	T	1990
RHS 867	SGL 13/RHS 261-11CX-CX-1CX	IR37486-B-B-B-B-4-3-3	T	1990
RHS 868	SGL 23/RHS 197-2CX-2ZA-CX-1CX- 1CX-1CX	IR27112-B-43-B-B-1-2-2	T	1990
RHS 869	BOW WAENG/IR30731-B-4-13-2-5-1	RHS 335-11CX-CX-1CX/AZUCENA	D	1990
RHS 870	RHS 177-1CX-0112A-CX-2CX-1CX-1 CX-1CX/IR27112-B-43-B-B-1-2-2	IR12979-24-1/IR51392-B-B-B-2	D	1990
RHS 871	RHS 177-1CX-0112A-CX-2CX-1CX-1 CX-1CX/IR36243-B-B-B-4	RHS 197-2CX-2ZA-CX-2CX-1CX-3CX -2CX/AZUCENA	D	1990
RHS 872	RHS 177-1CX-0112A-CX-2CX-1CX-1 CX-1CX/IR36243-B-B-B-4	RHS 197-2CX-2ZA-CX-2CX-1CX-3CX -3CX/IR30716-B-1-B-1-2	D	1990
RHS 873	RHS 177-1CX-0112A-CX-2CX-1CX-1 CX-1CX/IR53662-B-B-B-13	RHS 197-2CX-2ZA-CX-2CX-1CX-2CX -1CX/IR37532-B-B-B-5-8-2	D	1990
RHS 874	RHS 177-1CX-0112A-CX-2CX-1CX-1 CX-2CX/IR36258-B-B-B-1	IR27069-B-53-B-B-1-4-3/AZUCENA	D	1990
RHS 875	RHS 177-1CX-0112A-CX-2CX-1CX-1 CX-2CX/IR51384-B-B-B-7	RHS 261-11CX-CX-1CX/IR40473-B- B-B-13-2-3	D	1990
RHS 876	RHS 177-1CX-0112A-CX-2CX-1CX-1 CX-3CX/IR27078-20-8-17	RHS 326-25CX-CX-1CX/IR51388-B- B-B-4	D	1990
RHS 877	RHS 177-1CX-0112A-CX-2CX-1CX-1 CX-3CX/IR36243-B-B-B-4	RHS 170-2CX-0132A-CX-2CX-2CX-1 CX-1CX/IR46122-B-B-B-15-1	D	1990
RHS 878	RHS 177-1CX-0112A-CX-2CX-1CX-1 CX-3CX/IR36258-B-B-B-1	RHS 170-2CX-0132A-CX-2CX-2CX-1 CX-1CX/IR51384-B-B-B-7	D	1990
RHS 879	RHS 177-1CX-0112A-CX-2CX-1CX-1 CX-3CX/IR52188-B-B-B-3	RHS 261-11CX-CX-1CX/IR40473-B- B-B-13-2-3	D	1990
RHS 880	RHS 197-2CX-2ZA-CX-1CX-2CX-1CX -2CX/IR30716-B-1-B-1-2	IR27069-B-53-B-B-1-4-1/IR51392 -B-B-B-2	D	1990
RHS 881	RHS 197-2CX-2ZA-CX-1CX-2CX-1CX -2CX/IR36258-B-B-B-1	CT6510-24-1-3/AZUCENA	D	1990
RHS 882	RHS 197-2CX-2ZA-CX-2CX-1CX-2CX -1CX/AZUCENA	IR36343-B-B-B-4/IR51384-B-B-B- 7	D	1990
RHS 883	RHS 197-2CX-2ZA-CX-2CX-1CX-2CX -1CX/IR36258-B-B-B-1	IR36243-B-B-B-4/IR50789-B-B-B-4	D	1990
RHS 884	RHS 197-2CX-2ZA-CX-2CX-1CX-2CX -1CX/IR44731-B-B-B-3	IR46122-B-B-B-15-1/HKI	D	1990

Código	Progenitor Femenino	Progenitor Masculino	Tipo	Año
RHS 885	RHS 197-2CX-2ZA-CX-2CX-1CX-2CX-1CX/IR50789-B-B-B-4	IR36243-B-B-B-4/IR51384-B-B-B-7	D	1990
RHS 886	RHS 197-2CX-2ZA-CX-2CX-1CX-3CX-1CX/IR27078-3-6	IR27112-B-43-B-B-1-2-2/IR51384-B-B-B-7	D	1990
RHS 887	RHS 197-2CX-2ZA-CX-2CX-1CX-3CX-2CX/IR27069-B-B-1-2-1	IR51392-B-B-2/IR52222-B-B-13	D	1990
RHS 888	RHS 197-2CX-2ZA-CX-2CX-1CX-3CX-3CX/IR30716-B-1-B-1-2	RHS 177-1CX-0112A-CX-2CX-1CX-1CX-2CX/IR51384-B-B-B-7	D	1990
RHS 889	RHS 197-2CX-2ZA-CX-2CX-1CX-3CX-3CX/IR36258-B-B-B-1	RHS 177-1CX-0112A-CX-2CX-1CX-1CX-3CX/IR52188-B-B-3	D	1990
RHS 890	RHS 170-5CX-024ZA-CX-2CX-3CX-1CX-1CX/IR36258-B-B-B-1	RHS 177-1CX-0112A-CX-2CX-1CX-1CX-3CX/IR51392-B-B-B-2	D	1990
RHS 891	RHS 170-5CX-024ZA-CX-2CX-3CX-1CX-1CX/IR44731-B-B-B-3	RHS 177-1CX-0112A-CX-2CX-1CX-1CX-2CX/IR51384-B-B-B-7	D	1990
RHS 892	RHS 170-2CX-013ZA-CX-2CX-2CX-1CX-1CX/KINANDONG PATONG	IR36243-B-B-B-4/IR51384-B-B-B-7	D	1990
RHS 893	RHS 172-3CX-015ZA-CX-4CX-1CX-1CX-1CX/IR45222-B-B-B-15-4	IR40473-B-B-B-13-2-5/AZUCENA	D	1990
RHS 894	RHS 261-11CX-CX-1CX/IR36258-B-B-B-1	RHS 326-25CX-CX-1CX/IR51388-B-B-B-4	D	1990
RHS 895	RHS 261-11CX-CX-1CX/IR32482-B-B-B-4-3-3	RHS 177-1CX-0112A-CX-2CX-1CX-1CX-1CX/IR51392-B-B-B-2	D	1990
RHS 896	RHS 326-25CX-CX-1CX/IR51388-B-B-B-4	RHS 261-11CX-CX-1CX/IR40473-B-B-B-13-2-3	D	1990
RHS 897	RHS 326-25CX-CX-1CX/IR51392-B-B-B-2	IR52222-B-B-15	T	1990
RHS 898	RHS 335-11CX-CX-1CX/IR46122-B-B-B-15-6	RHS 261-11CX-CX-2CX/IR27095-20-3	D	1990
RHS 899	RHS 335-11CX-CX-2CX/IR27095-20-3	RHS 170-2CX-013ZA-CX-2CX-2CX-1CX-1CX/IR51384-B-B-B-7	D	1990
RHS 900	RHS 335-11CX-CX-2CX/IR44731-B-B-B-3	RHS 197-2CX-2ZA-CX-2CX-1CX-3CX-2CX/AZUCENA	D	1990
RHS 901	RHS 197-2CX-2ZA-CX-1CX-1CX-1CX-1CX/IR46122-B-B-B-15-16	RHS 197-2CX-2ZA-CX-1CX-2CX-1CX-1CX/IR27095-20-3	D	1990
RHS 902	RHS 197-2CX-2ZA-CX-1CX-1CX-1CX/IR5222-B-B-B-13	RHS 177-1CX-0112A-CX-2CX-1CX-1CX-1CX/IR51392-B-B-B-2	D	1990
RHS 903	RHS 197-2CX-2ZA-CX-2CX-1CX-2CX-1CX/IR36258-B-B-B-1	IR36243-B-B-B-4/IR50789-B-B-4	D	1990
RHS 904	RHS 197-2CX-2ZA-CX-2CX-1CX-2CX-1CX/IR44731-B-B-B-3	IR46122-B-B-B-15-1/HKI	D	1990
RHS 905	RHS 197-2CX-2ZA-CX-2CX-1CX-2CX-1CX/IR50789-B-B-B-4	IR36243-B-B-B-4/IR51384-B-B-B-7	D	1990
RHS 906	RHS 197-2CX-2ZA-CX-2CX-1CX-3CX-1CX/IR27078-3-6	IR27117-B-43-B-B-1-2-2/IR51384-B-B-B-7	D	1990
RHS 907	RHS 197-2CX-2ZA-CX-2CX-1CX-3CX-3CX/IR30716-B-1-B-1-2	RHS 177-1CX-0112A-CX-2CX-1CX-1CX-2CX/IR51384-B-B-B-7	D	1990
RHS 908	RHS 197-2CX-2ZA-CX-2CX-1CX-3CX-3CX/IR36258-B-B-B-1	RHS 177-1CX-0112A-CX-2CX-1CX-1CX-3CX/IR52188-B-B-3	D	1990
RHS 909	RHS 170-5CX-024ZA-CX-2CX-3CX-1CX-1CX/IR36258-B-B-B-1	RHS 197-2CX-2ZA-CX-2CX-1CX-3CX-1CX/IR51392-B-B-B-2	D	1990

Código	Progenitor Femenino	Progenitor Masculino	Tipo	Año
RHS 910	RHS 170-5CX-024ZA-CX-2CX-3CX-1 CX-1CX/IR44731-B-B-B-3	RHS 177-1CX-011ZA-CX-2CX-1CX-1 CX-2CX/IR51384-B-B-B-7	D	1990
RHS 911	RHS 170-2CX-013ZA-CX-2CX-2CX-1 CX-1CX/KINANDONG PATONG	IR36243-B-B-B-4/IR51384-B-B-B- 7	D	1990
RHS 912	RHS 172-3CX-015ZA-CX-4CX-1CX-1 CX-1CX/IR45222-B-B-B-15-4	IR40473-B-B-B-13-2-5/AZUCENA	D	1990
RHS 913	RHS 261-11CX-CX-1CX/IR36258-B- B-B-1	RHS 326-25CX-CX-1CX/IR51388-B- B-B-4	D	1990
RHS 914	RHS 261-11CX-CX-1CX/IR37486-B- B-B-4-3-3	RHS 177-1CX-011ZA-CX-2CX-1CX-1 CX-1CX/IR51392-B-B-B-2	D	1990
RHS 915	RHS 326-25CX-CX-1CX/IR51388-B- B-B-4	RHS 261-11CX-CX-1CX/IR40473-B- B-B-13-2-3	D	1990
RHS 916	RHS 326-25CX-CX-1CX/IR51392-B- B-B-2	RHS 197-2CX-2ZA-CX-1CX-1CX-1CX -1CX/IR52222-B-B-13	D	1990
RHS 917	RHS 335-11CX-CX-1CX/IR46122-B- B-B-15-6	RHS 261-11CX-CX-2CX/IR27095-20 -3	D	1990
RHS 918	RHS 335-11CX-CX-2CX/IR27095-20 -3	RHS 170-2CX-013ZA-CX-2CX-2CX-1 CX-1CX/IR51384-B-B-B-7	D	1990
RHS 919	RHS 335-11CX-CX-2CX/IR44731-B- B-B-3	RHS 197-2CX-2ZA-CX-2CX-1CX-3CX -2CX/AZUCENA	D	1990
RHS 920	RHS 197-2CX-2ZA-CX-1CX-1CX-1CX -1CX/IR46122-B-B-B-15-16	RHS 197-2CX-2ZA-CX-1CX-2CX-1CX -1CX/IR27095-20-3	D	1990
RHS 921	RHS 197-2CX-2ZA-CX-1CX-1CX-1CX /IR5222-B-B-B-13	RHS 177-1CX-011ZA-CX-2CX-1CX-1 CX-1CX/IR51392-B-B-B-2	D	1990

Cruzamientos de arroz realizados en Perú

Áreas Arroceras del Perú



* Tomado de Hernández L. J., 1977. "El Cultivo del Arroz en el Perú y las Contribuciones de la Investigación al Mejoramiento de su Producción". Mimeógrafo.

Instituto Nacional de Investigaciones Agropecuarias y Agroindustriales (INIAA).

- Estación Experimental de Vista Florida, Chiclayo, 1966-1990.

Número y tipo de cruzamientos realizados en la Estación
Experimental de Vista Florida, INIAA, Perú.

Fecha	Tipo de Cruce					Total
	Simple	Doble	Triple	Retrocruce	Múltiple	
1966	1	0	0	0	0	1
1967	6	0	0	0	0	6
1968	1	0	0	0	0	1
1969	10	0	0	0	0	10
1970	170	0	0	0	0	170
1971	10	2	10	0	0	22
1972	8	0	12	0	0	20
1973	18	1	5	5	0	29
1974	28	2	17	3	0	50
1975	54	0	3	2	3	62
1976	34	1	32	2	10	79
1977	31	0	19	6	2	58
1978	10	9	7	6	0	32
1979	108	0	3	0	0	111
1980	57	10	104	21	0	192
1981	16	10	131	4	0	161
1982	92	0	4	2	11	109
1983	3	1	70	2	0	76
1984	37	0	0	3	0	40
1985	24	2	95	6	0	127
1986	93	16	27	2	0	138
1987	14	12	72	2	0	100
1988	0	0	0	0	0	0
1989	155	0	59	4	0	218
1990	68	0	53	2	0	123
Total	1048	66	723	72	26	1935

Código (PNA)	Progenitor Femenino	Progenitor Masculino	Tipo	Año
001	IR8	MINABIR 2	S	1966
002	IR8	FORTUNA x MINAGRA (F5)	S	1967
003	IR8	BELLE PATNA	S	1967
004	IR8	LAMBAYEQUE 1	S	1967
005	IR8	CAROLINO	S	1967
006	IR8	CHICLAYO	S	1967
007	IR8	SEL OYOTUN 13	S	1967
008	IR8	MINAGRA	S	1968
009	IR8	MINABIR 2	S	1969
010	IR8	C 27	S	1969
011	IR8	C 110-1	S	1969
012	IR8	APURA	S	1969
013	IR160-25-1-1	MOCHICA	S	1969
014	IR480-5-9-2	CHICLAYO	S	1969
015	IR480-5-9-2	MINABIR 2	S	1969
016	IR480-5-9-2	MOCHICA	S	1969
017	IR480-5-9-2	C 110-1	S	1969
018	IR480-14	SIAM GARDEN	S	1969
019	IR4-93-2	APURA	S	1970
020	IR4-93-2	BELLE PATNA	S	1970
021	IR4-93-2	CHICLAYO	S	1970
022	IR4-93-2	MINABIR 2	S	1970
023	IR4-93-2	CEL 5-29-2-1-A	S	1970
024	IR4-93-2	CEL 895-7-1-7	S	1970
025	IR4-93-2	MAN-EI	S	1970
026	IR4-93-2	IR181-2-2-2-2	S	1970
027	IR181-2-2-2-2	IR4-93-2	S	1970
028	IR4-93-2	IR480-5-9-2	S	1970
029	IR480-5-9-2	IR4-93-2	S	1970
030	IR4-93-2	IR532-E-423	S	1970
031	IR532-E-423	IR4-93-2	S	1970
032	IR4-93-2	IR665-34-26	S	1970
033	IR4-93-2	IR822-432-2	S	1970
034	IR5	APURA	S	1970
035	IR5	CAROLINO	S	1970
036	IR5	CHICLAYO	S	1970
037	IR5	MINABIR 2	S	1970
038	IR5	CEL 895-7-1-7	S	1970
039	IR8	APURA	S	1970
040	IR8	CAROLINO	S	1970
041	IR8	CHICLAYO	S	1970
042	IR8	EAL 60	S	1970
043	IR8	MOCHICA	S	1970
044	IR8	CEL 2-C-110-1	S	1970
045	IR8	CEL 14-3-3-4	S	1970
046	IR8	CEL 26-13-4-7-1	S	1970
047	IR8	CEL 66-3	S	1970
048	IR8	CEL 895-7-1-7	S	1970
049	IR8	CEL 895-9	S	1970
050	IR39-10	CHICLAYO	S	1970

Nombre	Designación	Cruce	Año
ALTO MAYO 88	P 4519F3-5-2-1M	P 2030F4-2-17-4/ /IR5333-13-1-1/METICA 1	1988
AMAZONAS	PNA 343F4-517-1-3	IR1721-14-6-4-3/INTI	1987
CHANCAY	IR930-31-10	IR8/IR12-178-2-3	1972
HUALLAGA	IR442-2-50-2-2-3	IR95-31-4/LEB MUE NAHNG 111	1972
HUARANGOPAMPA	PNA 221F4-131-2	NAYLAMP//IR930-142-3/TETEP	1982
INTI	PNA 2F4-1055-1	IR8//FORTUNA/MINAGRA	1974
NAYLAMP	IR930-2-6	IR8/IR12-178-2-3	1971
PA2	P 2030F4-88-1-2	CICA 4//CICA 8/CICA 7	1984
PA3	IR4570-83-3-3-2	IR1702-74/IR1721-11//IR2055-481	1984
PERU 65			
PORVENIR 86	P 2056F4-59-2 (14682)	CICA 7//S 12-30/CICA 8	1986
SAN MARTIN 86	PNA 372F4-3-1-1	INTI/P 792-2-2	1986
TALLAN	PNA 237F4-33-1	NAYLAMP*2/TETEP	1982
THAILANDIA KH 1-3			
VIFLOR	PNA 237F4-223-1	NAYLAMP*2/TETEP	1982

Código (PNA)	Progenitor Femenino	Progenitor Masculino	Tipo	Año
051	IR160-34	CEL 895-7-1-7	S	1970
052	IR181-2-2-2-2	CAROLINO	S	1970
053	IR181-2-2-2-2	CHICLAYO	S	1970
054	IR181-2-2-2-2	CEL 895-7-1-7	S	1970
055	IR181-2-2-2-2	MINABIR 2	S	1970
056	IR181-2-2-2-2	IR3-56-3-2-2	S	1970
057	IR3-56-3-2-2	IR181-2-2-2-2	S	1970
058	IR181-2-2-2-2	IR8	S	1970
059	IR181-2-2-2-2	IR253-3-1-3-3	S	1970
060	IR253-3-1-3-3	IR181-2-2-2-2	S	1970
061	IR181-2-2-2-2	IR480-5-9-2	S	1970
062	IR480-5-9-2	IR181-2-2-2-2	S	1970
063	IR181-2-2-2-2	IR132-E-423	S	1970
064	IR532-E-423	IR181-2-2-2-2	S	1970
065	IR181-2-2-2-2	IR578-8	S	1970
066	IR578-8	IR181-2-2-2-2	S	1970
067	IR181-2-2-2-2	IR665-34-26	S	1970
068	IR181-2-2-2-2	IR822-432-2	S	1970
069	IR253-3-1-3-3	APURA	S	1970
070	IR253-3-1-3-3	CHICLAYO	S	1970
071	IR253-3-1-3-3	CEL 895-7-1-7	S	1970
072	IR253-3-1-3-3	MINABIR 2	S	1970
073	IR253-3-1-3-3	IR4-93-2	S	1970
074	IR253-3-1-3-3	IR305-3-15	S	1970
075	IR305-3-15	IR253-3-1-3-3	S	1970
076	IR253-3-1-3-3	IR480-5-9-2	S	1970
077	IR480-5-9-2	IR253-3-1-3-3	S	1970
078	IR253-3-1-3-3	IR532-E-423	S	1970
079	IR532-E-423	IR253-3-1-3-3	S	1970
080	IR253-3-1-3-3	IR578-8	S	1970
081	IR578-8	IR253-3-1-3-3	S	1970
082	IR253-3-1-3-3	IR665-34-26	S	1970
083	IR665-34-26	IR253-3-1-3-3	S	1970
084	IR253-3-1-3-3	IR667-1-62-3-3	S	1970
085	IR253-3-1-3-3	IR822-432-2	S	1970
086	IR822-432-2	IR253-3-1-3-3	S	1970
087	IR298-9-5-2-1-18	CHICLAYO	S	1970
088	IR298-9-5-2-1-18	CEL 895-7-1-7	S	1970
089	IR305-3-15	APURA	S	1970
090	IR305-3-15	BELLE PATNA	S	1970
091	IR305-3-15	CAROLINO	S	1970
092	IR305-3-15	CHICLAYO	S	1970
093	IR305-3-15	MINABIR 2	S	1970
094	IR305-3-15	CEL 895-9-2-3	S	1970
095	IR305-3-15	CEL 895-7-1-7	S	1970
096	IR305-3-15	IR181-2-2-2-2	S	1970
097	IR305-3-15	IR665-34-26	S	1970
098	IR480-5-9-2	CAROLINO	S	1970
099	IR480-5-9-2	CHICLAYO	S	1970
100	IR480-5-9-2	MINABIR 2	S	1970

Código (PNA)	Progenitor Femenino	Progenitor Masculino	Tipo	Año
101	IR480-5-9-2	CEL 5-29-2-1-A	S	1970
102	IR480-5-9-2	CEL 895-7-1-7	S	1970
103	IR480-5-9-2	NAN-EI	S	1970
104	IR480-5-9-2	IR5	S	1970
105	IR480-5-9-2	IR8	S	1970
106	IR480-5-9-2	IR305-3-15	S	1970
107	IR480-5-9-2	IR532-E-423	S	1970
108	IR532-E-423	IR480-5-9-2	S	1970
109	IR480-5-9-2	IR578-8	S	1970
110	IR578-8	IR480-5-9-2	S	1970
111	IR480-5-9-2	IR781-81-244-5	S	1970
112	IR781-81-244-5	IR480-5-9-2	S	1970
113	IR480-5-9-2	IR822-432-2	S	1970
114	IR822-432-2	IR480-5-9-2	S	1970
115	IR480-5-9-2	IR930-16-1	S	1970
116	IR480-5-9-2	IR930-142-6	S	1970
117	IR480-5-9-3-3	APURA	S	1970
118	IR480-5-9-3-3	CHICLAYO	S	1970
119	IR480-5-9-3-3	CEL 895-7-1-7	S	1970
120	IR480-5-9-3-3	APURA	S	1970
121	IR480-14	CAROLINO	S	1970
122	IR480-14	MOCHICA	S	1970
123	IR480-14	CEL 895-7-1-7	S	1970
124	IR480-14	CEL 895-9-2-3	S	1970
125	IR532-E-423	CHICLAYO	S	1970
126	IR532-E-423	IR578-8	S	1970
127	IR578-8	IR532-E-423	S	1970
128	IR532-E-423	IR665-34-26	S	1970
129	IR665-34-26	IR532-E-423	S	1970
130	IR532-E-423	IR822-432-2	S	1970
131	IR578-8	CHICLAYO	S	1970
132	IR578-8	CEL 895-7-1-7	S	1970
133	IR578-8	APURA	S	1970
134	IR578-8	IR4-93-2	S	1970
135	IR578-8	IR665-34-26	S	1970
136	IR665-34-26	IR578-8	S	1970
137	IR578-8	IR667-1-62-3-3	S	1970
138	IR578-8	IR822-432-2	S	1970
139	IR822-432-2	IR578-8	S	1970
140	IR578-8	IR930-142-6	S	1970
141	IR578-8	CEL 895-7-1-7	S	1970
142	IR578-43	APURA	S	1970
143	IR578-43	BELLE PATNA	S	1970
144	IR578-43	CAROLINO	S	1970
145	IR578-43	CHICLAYO	S	1970
146	IR578-43	CEL 895-7-1-7	S	1970
147	IR665-34-26	CAROLINO	S	1970
148	IR665-34-26	CHICLAYO	S	1970
149	IR665-34-26	IR3-56-3-2-2	S	1970
150	IR3-56-3-2-2	IR665-34-26	S	1970

Código (PNA)	Progenitor Femenino	Progenitor Masculino	Tipo	Año
151	IR665-34-26	IR4-93-2	S	1970
152	IR665-34-26	IR480-5-9-2	S	1970
153	IR665-34-26	IR781-B1-244-5	S	1970
154	IR665-34-26	IR822-432-2	S	1970
155	IR667-1-11-1-1	CHICLAYO	S	1970
156	IR667-1-11-1-1	IR480-5-9-2	S	1970
157	IR667-1-11-1-1	HOKKAI 222	S	1970
158	IR667-1-11-1-1	NAN-EI	S	1970
159	IR667-1-11-1-1	SASAHONAMI	S	1970
160	IR667-1-11-1-1	SHIOKARI	S	1970
161	IR667-1-11-1-1	SORACHI	S	1970
162	IR747-7-2-1	APURA	S	1970
163	APURA	IR747-7-2-1	S	1970
164	IR747-7-2-1	CHICLAYO	S	1970
165	CHICLAYO	IR747-7-2-1	S	1970
166	IR747-7-2-1	IR789-32-3-1	S	1970
167	IR789-32-3-1	IR747-7-2-1	S	1970
168	IR781-B1-244-5	IR181-2-2-2-2	S	1970
169	IR781-B1-244-5	HOKKAI 222	S	1970
170	IR781-B1-244-5	KOTANPAKU	S	1970
171	IR781-B1-244-5	NAN-EI	S	1970
172	IR781-B1-244-5	SORACHI	S	1970
173	IR781-B1-244-5	CHINSETSU	S	1970
174	IR781-B1-244-5	YUKARA	S	1970
175	IR789-32-3-1	APURA	S	1970
176	APURA	IR789-32-3-1	S	1970
177	IR822-423-2	CEL 895-7-1-7	S	1970
178	IR822-423-2	MINABIR 2	S	1970
179	IR822-423-2	IR4-4-93-2	S	1970
180	IR822-423-2	IR8	S	1970
181	IR822-423-2	IR305-3-15	S	1970
182	IR822-423-2	IR667-1-11-1-1	S	1970
183	IR822-423-2	IR822-423-2	S	1970
184	IR3-56-3-2-2	IR480-5-9-2	S	1970
185	IR3-56-3-2-2	IR578-8	S	1970
186	HONG KONG	CHICLAYO	S	1970
187	HONG KONG	IR480-5-9-2	S	1970
188	I GEO TZE	EAL 60	S	1970
189	IR22	PNA 159	T	1971
190	IR480-5-9-2	PNA 43	T	1971
191	IR480-5-9-2	PNA 93	T	1971
192	IR578-8	PNA 62	T	1971
193	IR578-8	PNA 100	T	1971
194	IR578-8	PNA 99	T	1971
195	IR589-54-2	PNA 93	T	1971
196	IR930-142-3	PNA 93	T	1971
197	IR930-142-3	PNA 100	T	1971
198	IR930-142-3	PNA 92	T	1971
199	PNA 92	PNA 77	D	1971
200	PNA 92	PNA 99	D	1971

Código (PNA)	Progenitor Femenino	Progenitor Masculino	Tipo	Año
201	IR480-5-9-2	IR930-142-3	S	1971
202	IR930-142-3	MINAGRA	S	1971
203	IR930-142-3	TETEP	S	1971
204	THAILAND 17-3	MINAGRA	S	1971
205	IR22	TETEP	S	1971
206	FUJISAKA 5	IR667-142-2	S	1971
207	FUJISAKA 5	IR751-B1-121-1	S	1971
208	FUJISAKA 5	IR930-142-3	S	1971
209	FUJISAKA 5	THAILAND 17-3	S	1971
210	IR22	FUJISAKA 5	S	1971
211	IR930-241-1	PNA 208	T	1972
212	IR930-241-1	PNA 207	T	1972
213	IR930-241-1	PNA 209	T	1972
214	IR930-241-1	HONG KONG	S	1972
215	HUALLAGA	PNA 207	T	1972
216	HUALLAGA	PNA 203	T	1972
217	HUALLAGA	PNA 205	T	1972
218	HUALLAGA	IR480-5-9-2	S	1972
219	NAYLAMP	PNA 208	T	1972
220	NAYLAMP	PNA 206	T	1972
221	NAYLAMP	PNA 203	T	1972
222	NAYLAMP	PNA 210	T	1972
223	NAYLAMP	IR480-5-9-2	S	1972
224	NAYLAMP	HUALLAGA	S	1972
225	NAYLAMP	TETEP	S	1972
226	NAYLAMP	HONG KONG	S	1972
227	NAYLAMP	CI9515	S	1972
228	NAYLAMP	CEL 895-7-1-7	S	1972
229	PNA 204	NAYLAMP	T	1972
230	NAYLAMP	PNA 207	T	1972
231	CHANCAY	PNA 226	T	1973
232	CHANCAY	IR480-5-9-2	S	1973
233	CHANCAY	TETEP	S	1973
234	CHANCAY	PNA 227	T	1973
235	NAYLAMP	PNA 223	R	1973
236	NAYLAMP	PNA 218	T	1973
237	NAYLAMP	PNA 225	R	1973
238	NAYLAMP	PNA 226	R	1973
239	NAYLAMP	PNA 227	R	1973
240	HUALLAGA	PNA 218	R	1973
241	HUALLAGA	PNA 225	T	1973
242	HUALLAGA	TETEP	S	1973
243	HUALLAGA	PNA 227	T	1973
244	IR480-5-9-2	HUALLAGA	S	1973
245	IR480-5-9-2	NAYLAMP	S	1973
246	IR480-5-9-2	INTI	S	1973
247	IR480-5-9-2	TETEP	S	1973
248	IR4-93-2	TETEP	S	1973
249	IR4-93-2	IR480-5-9-2	S	1973
250	IR4-93-2	CHANCAY	S	1973

Código (PNA)	Progenitor Femenino	Progenitor Masculino	Tipo	Año
251	IR4-93-2	HONG KONG	S	1973
252	P 758-271-1-3	TETEP	S	1973
253	P 758-271-1-3	IR480-5-9-2	S	1973
254	P 758-271-1-3	HUALLAGA	S	1973
255	INTI	TETEP	S	1973
256	INTI	HONG KONG	S	1973
257	PNA 228	PNA 227	D	1973
258	TETEP	NAYLAMP	S	1973
259	TETEP	HUALLAGA	S	1973
260	CHANCAY	HONG KONG	S	1974
261	CHANCAY	COLOMBIA 1	S	1974
262	CHANCAY	MONOLAYA	S	1974
263	CHANCAY	RD5	S	1974
264	CHANCAY	IR253-3-1-3-3	S	1974
265	CHANCAY	P 723-6-3-1	S	1974
266	CHANCAY	PNA 233	R	1974
267	CHANCAY	PNA 232	R	1974
268	CHANCAY	PNA 28	T	1974
269	CHANCAY	PNA 247	T	1974
270	CHANCAY	PNA 242	T	1974
271	NAYLAMP	COLOMBIA 1	S	1974
272	NAYLAMP	MONOLAYA	S	1974
273	NAYLAMP	IR253-3-1-3-3	S	1974
274	NAYLAMP	PNA 233	T	1974
275	NAYLAMP	PNA 232	T	1974
276	NAYLAMP	PNA 28	T	1974
277	NAYLAMP	PNA 247	T	1974
278	NAYLAMP	PNA 244	T	1974
279	NAYLAMP	PNA 242	T	1974
280	NAYLAMP	PNA 252	T	1974
281	NAYLAMP	PNA 253	T	1974
282	NAYLAMP	PNA 255	T	1974
283	HUALLAGA	COLOMBIA 1	S	1974
284	HUALLAGA	BLUEBONNET 50	S	1974
285	HUALLAGA	PNA 233	T	1974
286	HUALLAGA	PNA 250	T	1974
287	HUALLAGA	PNA 247	T	1974
288	HUALLAGA	PNA 242	R	1974
289	IR480-5-9-2	PNA 233	T	1974
290	IR480-5-9-2	PNA 251	T	1974
291	RD5	CHANCAY	S	1974
292	BKN 6652-249-1-1-3	IR253-3-1-3-3	S	1974
293	BKN 6652-249-1-1-3	IR305-3-15	S	1974
294	BKN 6652-249-1-1-3	HONG KONG	S	1974
295	BKN 6652-249-1-1-3	CHANCAY	S	1974
296	BKN 6652-249-1-1-3	NAYLAMP	S	1974
297	BKN 6652-249-1-1-3	HUALLAGA	S	1974
298	PNA 131F3-12-1	IR480-5-9-2	S	1974
299	P 726-2-10-3-1	IR480-5-9-2	S	1974
300	P 731-75-3-2	IR253-3-1-3-3	S	1974

Código (PNA)	Progenitor Femenino	Progenitor Masculino	Tipo	Año
301	P 731-75-3-2	HUALLAGA	S	1974
302	P 733-63-2-2	PNA 9-75-3-1-3	S	1974
303	P 760-77-1-1	IR480-5-9-2	S	1974
304	HONG KONG	MONOLAYA	S	1974
305	HONG KONG	BIRMANIA	S	1974
306	BIRMANIA	HONG KONG	S	1974
307	TAICHUNG NATIVE 1	MINABIR 2	S	1974
308	PNA 245	PNA 254	D	1974
309	PNA 242	PNA 247	D	1974
310	PNA 16F3-63-3-2	P 723-6-3-1	S	1975
311	PNA 21F3-256-3	IR442-1-58-1	S	1975
312	PNA 41-26-1-1	BKN 6652-249-1-1-3	S	1975
313	PNA 46-110-3-5-1	P 723-6-6-3	S	1975
314	PNA 46-110-3-6-3	CICA 6	S	1975
315	PNA 46-110-3-5-1	P 723-6-6-3	S	1975
316	PNA 46-110-3-6-3	CICA 6	S	1975
317	PNA 46-110-3-1-2	P 880-48-27-11	S	1975
318	PNA 46-110-3-6-3	P 723-6-6-3	S	1975
319	PNA 46-110-3-1-2	KT29	S	1975
320	PNA 46-110-3-6-3	P 723-3-6-1	S	1975
321	PNA 69F5-67	PNA 288	M	1975
322	PNA 131F3-44-3	P 545-5-22-3-5-3-2	S	1975
323	PNA 131F3-44-3	IR480-5-9-2	S	1975
324	PNA 131F3-113-3-3	IR480-5-9-2	S	1975
325	PNA 131F3-44-3	P 545-5-22-3-5-2-2	S	1975
326	PNA 131F3-113-3-3	P 545-5-22-3-5-3-2	S	1975
327	PNA 131F3-77-3	INTI	S	1975
328	IR253-3-1-3-3	PNA 69F5-77	S	1975
329	IR253-3-1-3-3	PNA 288	M	1975
330	IR442-1-58-1	NAYLAMP	S	1975
331	IR879-183-2-2	P 545-5-22-3-5-2-2	S	1975
332	IR879-183-2-2	IR480-5-9-2	S	1975
333	IR879-183-2-2	IR423-5-8-11-2-113	S	1975
334	IR1537-58-1	PNA 16F3-63-3-2	S	1975
335	IR1537-58-1	INTI	S	1975
336	IR1542-43-2-1	IR442-1-58-1	S	1975
337	IR1561-250-2-2	IR423-5-8-11-2-113	S	1975
338	IR1561-250-2-2	INTI	S	1975
339	IR1561-250-2-2	IR480-5-9-2	S	1975
340	IR1561-250-2-2	P 545-5-22-3-5-2-2	S	1975
341	IR1721-14-6-4-3	CICA 6	S	1975
342	IR1721-14-6-4-3	IR480-5-9-2	S	1975
343	IR1721-14-6-4-2	INTI	S	1975
344	IR1721-14-6-4-3	P 723-6-3-1	S	1975
345	IR1721-14-6-4-3	PNA 294	T	1975
346	IR1721-14-6-4-3	PNA 288	M	1975
347	P 723-6-3-1	P 545-5-22-3-5-2-2	S	1975
348	P 723-6-3-1	IR423-5-8-11-2-113	S	1975
349	P 723-6-3-1	IR480-5-9-2	S	1975
350	HUALLAGA	PNA 283	R	1975

Código (PNA)	Progenitor Femenino	Progenitor Masculino	Tipo	Año
351	HUALLAGA	PNA 288	R	1975
352	CICA 6	PNA 305	T	1975
353	CICA 6	INTI	S	1975
354	CICA 6	CEL 2-C-110-1	S	1975
355	CICA 6	MINABIR 2	S	1975
356	CICA 6	CHICLAYO	S	1975
357	CICA 4	THAILAND KN-1-3	S	1975
358	T 442-148-29	CICA 6	S	1975
359	T 442-148-29	IR1542-43-2-1	S	1975
360	T 442-148-29	P 545-5-22-3-5-2-2	S	1975
361	T 442-148-29	P 545-5-22-3-5-3-2	S	1975
362	TAICHUNG NATIVE 1	P 723-6-6-3	S	1975
363	TAICHUNG NATIVE 1	CEL 2-C-110-1	S	1975
364	THAILAND KN-1-3	PNA 16F3-63-3-2	S	1975
365	JAYA	CEL 895-7-1-7	S	1975
366	JAYA	P 723-6-6-3	S	1975
367	JAYA	PNA 247	T	1975
368	HONG KONG	IR480-5-9-2	S	1975
369	RD5	CICA 6	S	1975
370	RP4-14	IR305-3-15	S	1975
371	KT29	PNA 46-110-3-1	S	1975
372	INTI	P 729-2-2	S	1976
373	PNA 2-16F3-61-2-1	TETEP	S	1976
374	PNA 46-118-3-1-2	TETEP	S	1976
375	IR480-5-9-2	PNA 16F3-2-1	S	1976
376	IR480-5-9-2	PNA 46-118-3-1-2	S	1976
377	IR480-5-9-2	P 729-2-2	S	1976
378	P 545-5-2-2-5	IR480-5-9-2	S	1976
379	P 729-2-2	PNA 16F3-61-2-1	S	1976
380	P 729-2-2	PNA 46-118-3-1-2	S	1976
381	TETEP	PNA 16F3-61-2-1	S	1976
382	PNA 41-145-2-1-2	PNA 107F3-3-49-1-3	S	1976
383	PNA 41-145-2-1-2	PNA 480-5-9-2	S	1976
384	PNA 41-145-2-1-2	IR2451-183-6-2	S	1976
385	PNA 41-145-2-1-2	TETEP	S	1976
386	PNA 46-25-1-3-1	PNA 319	T	1976
387	PNA 46-25-1-3-1	MARATELLI	S	1976
388	PNA 46-110-3-5-1	ITALPATNA	S	1976
389	PNA 46-110-3-5-1	PNA 319	R	1976
390	PNA 46-118-3-1-2	PNA 371	T	1976
391	PNA 46-145-2-4-3	PNA 69F5-1	S	1976
392	PNA 69F5-1	PNA 29F5-200	S	1976
393	PNA 131F3-113-3-3	ARBORIO	S	1976
394	PNA 131F3-185-2-2	IR5	S	1976
395	PNA 131F3-185-2-2	MUDGO	S	1976
396	PNA 131F3-185-2-2	PNA 320	T	1976
397	IR5	PNA 311	T	1976
398	IR5	PNA 319	T	1976
399	IR879-183-2-2	TETEP	S	1976
400	IR930-142-6	IR5	S	1976

Código (PNA)	Progenitor Femenino	Progenitor Masculino	Tipo	Año
401	IR930-142-6	MUDGO	S	1976
402	P 901-22-11-2-1-3-1B	IR305-3-15	S	1976
403	INTI	PNA 107F3-49-1-3	S	1976
404	INTI	IR5	S	1976
405	INTI	MUDGO	S	1976
406	INTI	IAC 120	S	1976
407	BKN 6819-33-3-2-2-3	P 745-39-2-2	S	1976
408	BKN 6819-33-3-2-2-3	CICA 6	S	1976
409	BKN1H-361	INTI	S	1976
410	TAICHUNG NATIVE 1	CEL 895-7-1-7	S	1976
411	PNA 311	IR480-5-9-2	T	1976
412	PNA 311	CICA 6	T	1976
413	PNA 312	IR480-5-9-2	T	1976
414	PNA 318	PNA 131F3-185-2-2	T	1976
415	PNA 319	PNA 131F3-185-2-2	T	1976
416	PNA 318	IR480-5-9-2	T	1976
417	PNA 319	IR480-5-9-2	T	1976
418	PNA 319	INTI	T	1976
419	PNA 318	PNA 131F3-185-2-2	T	1976
420	PNA 318	IR480-5-9-2	T	1976
421	PNA 316	IR480-5-9-2	T	1976
422	PNA 314	TETEP	T	1976
423	PNA 338	IR480-5-9-2	T	1976
424	PNA 343	TETEP	T	1976
425	PNA 345	PNA 131F3-185-2-2	M	1976
426	PNA 345	IR480-5-9-2	M	1976
427	PNA 345	P 745-39-2-2	M	1976
428	PNA 356	IR480-5-9-2	T	1976
429	PNA 356	P 745-39-2-2	T	1976
430	PNA 354	P 745-39-2-2	T	1976
431	PNA 352	PNA 131F3-185-2-2	M	1976
432	PNA 352	IR480-5-9-2	M	1976
433	PNA 352	P 745-39-2-2	M	1976
434	PNA 352	NAYLAMP	M	1976
435	PNA 352	INTI	M	1976
436	PNA 352	TETEP	M	1976
437	PNA 371	IR480-5-9-2	T	1976
438	PNA 371	INTI	T	1976
439	PNA 371	NAYLAMP	T	1976
440	PNA 371	TETEP	T	1976
441	PNA 370	TETEP	T	1976
442	PNA 403	PNA 405	D	1976
443	INTI	SRI MALAYSIA II	S	1976
444	INTI	PNA 399	T	1976
445	INTI	PNA 407	T	1976
446	INTI	PNA 385	T	1976
447	INTI	PNA 386	M	1976
448	INTI	PNA 405	R	1976
449	INTI	PNA 393	T	1976
450	INTI	PNA 388	T	1976

Código (PNA)	Progenitor Femenino	Progenitor Masculino	Tipo	Año
451	INTI	IR253-3-1-3-3	S	1977
452	INTI	BR51-114-2	S	1977
453	INTI	IR5533-PP-254-1	S	1977
454	INTI	KT29	S	1977
455	PNA 21F3-229-2	CARREON	S	1977
456	PNA 46-25-1-3-1	PNA 387	R	1977
457	PNA 46-25-1-3-1	PNA 386	R	1977
458	PNA 46-25-1-3-1	PNA 386	R	1977
459	PNA 46-25-1-3-1	PNA 409	T	1977
460	PNA 46-25-1-3-1	PNA 407	T	1977
461	PNA 118-3-1-2	IR1721-14-6-4-3	S	1977
462	PNA 69F5-172-16	PNA 124-71-3-3-3	S	1977
463	PNA 69F5-172-6	IR32	S	1977
464	PNA 115F5-228	TETEP	S	1977
465	PNA 115F5-103	PNA 440	M	1977
466	PNA 124-71-3-3-3	CA902-B-2	S	1977
467	PNA 124-71-3-3-3	DISSI HATIFF	S	1977
468	PNA 131F3-52-1-3	CARREON	S	1977
469	PNA 131F3-35-3-1-2	PNA 388	T	1977
470	PNA 131F3-185-2-2	PNA 395	R	1977
471	IR8	PNA 388	T	1977
472	IR253-3-1-3-3	PNA 384	T	1977
473	IR253-3-1-3-3	IR5533-PP-855-1	S	1977
474	IR253-3-1-3-3	PNA 403	T	1977
475	IR253-3-1-3-3	PNA 389	M	1977
476	IR253-3-1-3-3	PNA 383	T	1977
477	IR480-5-9-2	IR253-3-1-3-3	S	1977
478	IR480-5-9-2	PNA 408	T	1977
479	IR480-5-9-2	IR34	S	1977
480	IR480-5-9-2	PNA 402	T	1977
481	IR480-5-9-2	SRI MALAYSIA	S	1977
482	IR480-5-9-2	PNA 407	T	1977
483	IR480-5-9-2	PNA 382	T	1977
484	IR480-5-9-2	PNA 385	T	1977
485	IR480-5-9-2	B 68	S	1977
486	IR480-5-9-2	B 541B-KN-58-5-3	S	1977
487	IR879-183-2-2	PNA 385	T	1977
488	IR930-142-6	PNA 401	R	1977
489	IR1542-43-2-1	TETEP	S	1977
490	IR1542-43-2-1	PNA 385	T	1977
491	IR2031-724-2-3-2	CARREON	S	1977
492	CICA 9	IR5533-PP-855-1	S	1977
493	CICA 9	CARREON	S	1977
494	CICA 9	TETEP	S	1977
495	CICA 9	PNA 400	T	1977
496	CEL 895-7-1-7	PNA 410	R	1977
497	C 168	PNA 383	T	1977
498	C 168	PNA 399	T	1977
499	C 168	PNA 385	T	1977
500	P 882-2-1-B-2-1-3	TETEP	S	1977

Código (PNA)	Progenitor Femenino	Progenitor Masculino	Tipo	Año
501	P 882-2-1-B-2-1-3	CARREON	S	1977
502	P 901-22-7-2-3-2-18	TETEP	S	1977
503	SRI MALAYSIA	PNA 385	T	1977
504	IET 2254 (RF4-14)	TETEP	S	1977
505	INTI	TETEP	S	1977
506	INTI	CARREON	S	1977
507	INTI	IR480-5-9-2	S	1977
508	INTI	COLOMBIA 1	S	1977
509	PNA 124-71-3-3-3	DISSI HATIFF	S	1978
510	CICA 9	IR34	S	1978
511	CICA 9	PNA 46-25-1-3-1	S	1978
512	PNA 69F5-7-4	IR34	S	1978
513	PNA 69F5-7-4	IR34	S	1978
514	PNA 69F5-7-4	IR1561-228-3-3	S	1978
515	PNA 69F5-7-4	CICA 9	S	1978
516	PNA 69F5-7-4	IR4442-165-2-4-1	S	1978
517	PNA 505	FORTUNA	T	1978
518	INTI	PNA 493	T	1978
519	INTI	PNA 494	T	1978
520	INTI	PNA 468	T	1978
521	PNA 69F5-172-16	PNA 502	T	1978
522	IR1542-43-2-1	PNA 490	R	1978
523	PNA 493	PNA 494	D	1978
524	PNA 494	PNA 493	D	1978
525	PNA 505	PNA 491	D	1978
526	PNA 505	PNA 493	D	1978
527	PNA 505	PNA 494	D	1978
528	PNA 468	PNA 489	D	1978
529	PNA 505	PNA 508	D	1978
530	PNA 505	PNA 506	D	1978
531	IR1542-43-2-1	PNA 489	R	1978
532	CICA 9	PNA 494	R	1978
533	CICA 9	PNA 493	R	1978
534	CICA 9	PNA 492	R	1978
535	PNA 115F5-228	PNA 464	R	1978
536	IR 34	PNA 463	T	1978
537	PNA 69F5-7-4	PNA 502	T	1978
538	PNA 46-25-1-3-1	IR32	S	1978
539	PNA 69F5-7-4	CICA 9	S	1978
540	INTI/PNA 385	PNA 1010	D	1978
541	CHANCAY	BG90-2	S	1980
542	CHANCAY	TREMESINO	S	1979
543	CHANCAY	FORTUNA	S	1979
544	CHANCAY	CAROLINO	S	1979
545	INTI	CAROLINO	S	1979
546	INTI	SEIN TA LAY	S	1979
547	INTI	FORTUNA	S	1979
548	INTI	CAROLINO	S	1979
549	BG90-2	FORTUNA	S	1979
550	BG90-2	CAROLINO	S	1979

Código (PNA)	Progenitor Femenino	Progenitor Masculino	Tipo	Año
551	BG90-2	SEIN TA LAY	S	1979
552	BG90-2	TREMESINO	S	1979
553	BG90-2	PNA 511	T	1979
554	BG90-2	PNA 509	T	1979
555	B 2932-2-1-4-1-3	TREMESINO	S	1979
556	B 2932-2-1-4-1-3	PNA 222F4-4-1	S	1979
557	LAMBAYEQUE 2	PNA 222F4-4-1	S	1979
558	CAMANA 1	INTI	S	1979
559	CAMANA 1	BG90-2	S	1979
560	IP305-3-15	PNA 222F4-4-1	S	1979
561	INTI	PNA 509	T	1979
562	IR2823-163	KN361-1-8-B	S	1979
563	PNA 46-25-1-3-1	PNA 222F4-4-1	S	1979
564	PNA 46-25-1-3-1	SEIN TA LAY	S	1979
565	PNA 106F3-91-1-1-3	PNA 222F4-4-1	S	1979
566	PNA 115F5-228	SEIN TA LAY	S	1979
567	CHANCAY	TETEP	S	1979
568	CHANCAY	CARREON	S	1979
569	CHANCAY	COLOMBIA 1	S	1979
570	CHANCAY	TADUKAN	S	1979
571	CHANCAY	DISSI HATIFF	S	1979
572	CHANCAY	C 46-15	S	1979
573	CHANCAY	RAM TULASI SEL	S	1979
574	INTI	TETEP	S	1979
575	INTI	CARREON	S	1979
576	INTI	COLOMBIA 1	S	1979
577	INTI	TADUKAN	S	1979
578	INTI	DISSI HATIFF	S	1979
579	INTI	MAMORIAKA	S	1979
580	INTI	C 46-15	S	1979
581	INTI	RAM TULASI SEL	S	1979
582	INTI	TA-POO-CHO-Z	S	1979
583	BG90-2	TETEP	S	1979
584	BG90-2	CARREON	S	1979
585	BG90-2	COLOMBIA 1	S	1979
586	BG90-2	TADUKAN	S	1979
587	BG90-2	DISSI HATIFF	S	1979
588	BG90-2	MAMORIAKA	S	1979
589	BG90-2	C 46-15	S	1979
590	B 2932-2-1-4-1-3	TETEP	S	1979
591	B 2932-2-1-4-1-3	CARREON	S	1979
592	B 2932-2-1-4-1-3	COLOMBIA 1	S	1979
593	B 2932-2-1-4-1-3	TADUKAN	S	1979
594	B 2932-2-1-4-1-3	DISSI HATIFF	S	1979
595	B 2932-2-1-4-1-3	MAMORIAKA	S	1979
596	B 2932-2-1-4-1-3	C 46-15	S	1979
597	B 2932-2-1-4-1-3	RAM TULASI SEL	S	1979
598	SRI MALAYSIA	TETEP	S	1979
599	SRI MALAYSIA	CARREON	S	1979
600	SRI MALAYSIA	COLOMBIA 1	S	1979

Código (PNA)	Progenitor Femenino	Progenitor Masculino	Tipo	Año
601	SRI MALAYSIA	TADUKAN	S	1979
602	SRI MALAYSIA	DISSI HATIFF	S	1979
603	SRI MALAYSIA	MAMORIAKA	S	1979
604	SRI MALAYSIA	C 46-15	S	1979
605	SRI MALAYSIA	RAM TULASI SEL	S	1979
606	IR2823-103-5-1	TETEP	S	1979
607	IR2823-103-5-1	CARREON	S	1979
608	IR2823-103-5-1	DISSI HATIFF	S	1979
609	KN361-1-8-6	TETEP	S	1979
610	KN361-1-8-6	CARREON	S	1979
611	KN361-1-8-6	TADUKAN	S	1979
612	KN361-1-8-6	DISSI HATIFF	S	1979
613	KN361-1-8-6	MAMORIAKA	S	1979
614	KN361-1-8-6	C 46-15	S	1979
615	KN361-1-8-6	RAM TULASI SEL	S	1979
616	PNA 21F3-229-2-3-3	TETEP	S	1979
617	PNA 21F3-229-2-3-3	CARREON	S	1979
618	PNA 21F3-229-2-3-3	COLOMBIA 1	S	1979
619	PNA 21F3-229-2-3-3	C 46-15	S	1979
620	PNA 46-25-1-3-1	TETEP	S	1979
621	PNA 46-25-1-3-1	TADUKAN	S	1979
622	PNA 46-25-1-3-1	DISSI HATIFF	S	1979
623	PNA 46-25-1-3-1	MAMORIAKA	S	1979
624	PNA 46-25-1-3-1	C 46-15	S	1979
625	PNA 106F3-91-1-1-3	TETEP	S	1979
626	PNA 106F3-91-1-1-3	CARREON	S	1979
627	PNA 106F3-91-1-1-3	COLOMBIA 1	S	1979
628	PNA 106F3-91-1-1-3	C 46-15	S	1979
629	PNA 115F5-228	TETEP	S	1979
630	PNA 115F5-228	CARREON	S	1979
631	PNA 115F5-228	COLOMBIA 1	S	1979
632	PNA 115F5-228	TADUKAN	S	1979
633	PNA 115F5-228	MAMORIAKA	S	1979
634	PNA 115F5-228	RAM TULASI SEL	S	1979
635	PNA 115F5-228	TA-POO-CHO-Z	S	1979
636	HUARANGOPAMPA	COLOMBIA 1	S	1979
637	HUARANGOPAMPA	DISSI HATIFF	S	1979
638	HUARANGOPAMPA	TETEP	S	1979
639	HUARANGOPAMPA	C 46-15	S	1979
640	HUARANGOPAMPA	CARREON	S	1979
641	HUARANGOPAMPA	TADUKAN	S	1979
642	PNA 69F5-172-16	PELITA 1-1	S	1979
643	PNA 69F5-172-16	SRI MALAYSIA 1	S	1979
644	PNA 69F5-172-16	SRI MALAYSIA II	S	1979
645	PNA 69F5-172-16	PELITA I-1	S	1979
646	SRI MALAYSIA	SEIN TA LAY	S	1979
647	INTI	PNA 222F4-4-1	S	1979
648	PNA 222F4-4-6	IR4422-6-2-3-1	S	1979
649	PNA 222F4-4-6	SRI MALAYSIA I	S	1979
650	PNA 222F4-4-6	S120	S	1979

Código (PNA)	Progenitor Femenino	Progenitor Masculino	Tipo	Año
651	PNA 222F4-4-6	BG90-2	S	1979
652	PNA 222F4-4-6	IR1542-43-2-1	S	1979
653	INTI	MINABIR 2-24	S	1980
654	INTI	CEL 29-19-4-7-1	S	1980
655	INTI	CEL 895-7-1-7	S	1980
656	INTI	SEIN TA LAY	S	1980
657	INTI	PNA 69F5-172-6	S	1980
658	INTI	MOCHICA	S	1980
659	PNA 46-25-1-3-1	IET 5656	S	1980
660	BG90-2	MINABIR 2-24	S	1980
661	BG90-2	CEL 29-19-4-7-1	S	1980
662	BG90-2	CEL 895-7-1-7	S	1980
663	BG90-2	SEIN TA LAY	S	1980
664	BG90-2	PNA 69F5-172-6	S	1980
665	BG90-2	MOCHICA	S	1980
666	IET 5656	MINABIR 2-24	S	1980
667	IET 5656	CEL 895-7-1-7	S	1980
668	IET 5656	SEIN TA LAY	S	1980
669	IET 5656	PNA 69F5-172-6	S	1980
670	IET 5656	MOCHICA	S	1980
671	IET 5656	IR1543-43-2-1	S	1980
672	MAHSURI	MINABIR 2-24	S	1980
673	MAHSURI	CEL 895-7-1-7	S	1980
674	MAHSURI	SEIN TA LAY	S	1980
675	MAHSURI	MOCHICA	S	1980
676	MAHSURI	BG90-2	S	1980
677	MAHSURI	INTI	S	1980
678	MAHSURI	NAYLAMP	S	1980
679	MAHSURI	PNA 46-15-1-3-1	S	1980
680	CR1002	MINABIR 2-24	S	1980
681	CR1002	CEL 29-19-4-7-1	S	1980
682	CR1002	CEL 895-7-1-7	S	1980
683	CR1002	SEIN TA LAY	S	1980
684	CR1002	PNA 69F5-172-6	S	1980
685	CR1002	MOCHICA	S	1980
686	CR1002	IR1542-43-2-1	S	1980
687	CR1002	BG90-2	S	1980
688	CR1002	INTI	S	1980
689	CR1002	NAYLAMP	S	1980
690	CR1002	PNA 46-15-1-3-1	S	1980
691	CR1002	PNA 578	T	1980
692	CR1002	PNA 575	T	1980
693	CR1002	PNA 573	T	1980
694	CR1002	PNA 572	T	1980
695	CR1002	PNA 541	T	1980
696	CR1002	PNA 543	T	1980
697	CR1002	PNA 544	T	1980
698	CR1002	INTI x TREMESINO	T	1980
699	CR1002	PNA 549	T	1980
700	CR1002	PNA 550	T	1980

Código (PNA)	Progenitor Femenino	Progenitor Masculino	Tipo	Año
701	CR1002	PNA 556	T	1980
702	CR1002	PNA 557	T	1980
703	CR1002	PNA 558	T	1980
704	CR1002	PNA 562	T	1980
705	CR1002	PNA 563	T	1980
706	CR1002	PNA 564	T	1980
707	CR1002	PNA 565	T	1980
708	CR1002	PNA 566	T	1980
709	CR1002	PNA 567	T	1980
710	CR1002	PNA 646	T	1980
711	SRI MALAYSIA	PNA 570	T	1980
712	INTI	PNA 567	T	1980
713	INTI	PNA 570	T	1980
714	INTI	PNA 572	T	1980
715	INTI	PNA 566	T	1980
716	INTI	PNA 652	T	1980
717	INTI	PNA 646	T	1980
718	BG90-2	PNA 568	T	1980
719	BG90-2	PNA 570	T	1980
720	BG90-2	PNA 572	T	1980
721	BG90-2	PNA 573	T	1980
722	BG90-2	PNA 566	T	1980
723	IR8	PNA 568	T	1980
724	IR8	PNA 570	T	1980
725	IR8	PNA 566	T	1980
726	IR8	PNA 550	T	1980
727	PNA 541	PNA 543	D	1980
728	PNA 541	PNA 544	D	1980
729	PNA 541	INTI x TREMESINO	D	1980
730	PNA 541	PNA 547	D	1980
731	PNA 544	INTI x TREMESINO	D	1980
732	PNA 548	PNA 549	D	1980
733	PNA 550	PNA 547	D	1980
734	PNA 558	PNA 560	D	1980
735	PNA 558	PNA 549	D	1980
736	PNA 558	PNA 550	D	1980
737	SRI MALAYSIA	C 46-15	S	1980
738	IR2823-103-5-1	RAM TULASI	S	1980
739	CHANCA	RAM TULASI	S	1980
740	BG90-2	RAM TULASI	S	1980
741	IR2823-103-5-1	TADUKAN	S	1980
742	KN361-1-8-6	RAM TULASI	S	1980
743	INTI	C 46-15	S	1980
744	BG90-2	TADUKAN	S	1980
745	IR2823-103-5-1	C 46-15	S	1980
746	INTI	TADUKAN	S	1980
747	BG90-2	DISSI HATIFF	S	1980
748	SRI MALAYSIA	CARREON	S	1980
749	SRI MALAYSIA	RAM TULASI	S	1980
750	PNA 46-15-1-3-1	TETEP	S	1980

Código (PNA)	Progenitor Femenino	Progenitor Masculino	Tipo	Año
751	PNA 46-15-1-3-1	CARREON	S	1980
752	PNA 46-15-1-3-1	MAMORIAKA	S	1980
753	HUARANGOPAMPA	MAMORIAKA	S	1980
754	INTI	COLOMBIA 1	S	1980
755	INTI	PNA 590	T	1980
756	INTI	PNA 591	T	1980
757	INTI	PNA 592	T	1980
758	INTI	PNA 593	T	1980
759	INTI	PNA 594	T	1980
760	INTI	PNA 606	T	1980
761	BG90-2	PNA 593	T	1980
762	BG90-2	PNA 593	T	1980
763	BG90-2	PNA 594	T	1980
764	BG90-2	PNA 750	T	1980
765	BG90-2	PNA 621	T	1980
766	BG90-2	PNA 624	T	1980
767	CR1002	PNA 590	T	1980
768	CR1002	PNA 591	T	1980
769	CR1002	PNA 592	T	1980
770	CR1002	PNA 594	T	1980
771	CR1002	PNA 598	T	1980
772	CR1002	PNA 601	T	1980
773	CR1002	PNA 603	T	1980
774	CR1002	PNA 609	T	1980
775	CR1002	PNA 612	T	1980
776	CR1002	PNA 613	T	1980
777	CR1002	PNA 614	T	1980
778	CR1002	PNA 616	T	1980
779	CR1002	PNA 618	T	1980
780	CR1002	PNA 620	T	1980
781	CR1002	PNA 621	T	1980
782	SEIN TA LAY	PNA 606	T	1980
783	SEIN TA LAY	PNA 609	T	1980
784	SEIN TA LAY	PNA 611	T	1980
785	SEIN TA LAY	PNA 612	T	1980
786	SEIN TA LAY	PNA 613	T	1980
787	SEIN TA LAY	PNA 614	T	1980
788	SEIN TA LAY	PNA 616	T	1980
789	SEIN TA LAY	PNA 618	T	1980
790	SEIN TA LAY	PNA 624	T	1980
791	SEIN TA LAY	PNA 629	T	1980
792	SEIN TA LAY	PNA 632	T	1980
793	SEIN TA LAY	PNA 636	T	1980
794	SEIN TA LAY	PNA 638	T	1980
795	SEIN TA LAY	PNA 641	T	1980
796	INTI	PNA 505	R	1980
797	INTI	PNA 506	R	1980
798	INTI	PNA 578	R	1980
799	INTI	PNA 579	R	1980
800	INTI	PNA 581	R	1980

Código (PNA)	Progenitor Femenino	Progenitor Masculino	Tipo	Año
801	BG90-2	PNA 589	R	1980
802	SRI MALAYSIA	PNA 601	R	1980
803	KN361-1-8-6	PNA 609	R	1980
804	KN361-1-8-6	PNA 611	R	1980
805	KN361-1-8-6	PNA 612	R	1980
806	KN361-1-8-6	PNA 613	R	1980
807	KN361-1-8-6	PNA 614	R	1980
808	PNA 46-25-1-3-1	PNA 620	R	1980
809	PNA 46-25-1-3-1	PNA 621	R	1980
810	PNA 46-25-1-3-1	PNA 624	R	1980
811	HUARANGOPAMPA	PNA 636	R	1980
812	HUARANGOPAMPA	PNA 638	R	1980
813	HUARANGOPAMPA	PNA 639	R	1980
814	HUARANGOPAMPA	PNA 641	R	1980
815	IET 5656	PNA 541	T	1980
816	IET 5656	PNA 543	T	1980
817	IET 5656	PNA 544	T	1980
818	IET 5656	PNA 557	T	1980
819	IET 5656	PNA 562	T	1980
820	IET 5656	PNA 567	T	1980
821	IET 5656	PNA 570	T	1980
822	IET 5656	PNA 798	T	1980
823	IET 5656	PNA 617	T	1980
824	IET 5656	PNA 618	T	1980
825	IET 5656	PNA 619	T	1980
826	IET 5656	PNA 618	T	1980
827	IET 5656	PNA 620	T	1980
828	IET 5656	PNA 621	T	1980
829	RP1064	PNA 616	T	1980
830	RP1064	PNA 617	T	1980
831	RP1064	PNA 618	T	1980
832	RP1064	PNA 619	T	1980
833	RP1064	PNA 620	T	1980
834	RP1064	PNA 621	T	1980
835	RP1064	PNA 622	T	1980
836	RP1064	PNA 624	T	1980
837	MAHSURI	PNA 616	T	1980
838	MAHSURI	PNA 617	T	1980
839	MAHSURI	PNA 618	T	1980
840	MAHSURI	PNA 619	T	1980
841	SRI MALAYSIA	PNA 598	R	1980
842	SRI MALAYSIA	PNA 602	R	1980
843	SEIN TA LAY	PNA 619	T	1980
844	KP1064	PNA 46-25-1-3-1	S	1981
845	INTI	TA-POO-CHO-2	S	1981
846	HUARANGOPAMPA	TETEP	S	1981
847	HUARANGOPAMPA	COLOMBIA 1	S	1981
848	HUARANGOPAMPA	MAMORIAKA	S	1981
849	HUARANGOPAMPA	C 46-15	S	1981
850	HUARANGOPAMPA	TA-POO-CHO-2	S	1981

Código (PNA)	Progenitor Femenino	Progenitor Masculino	Tipo	Año
851	HUARANGOPAMPA	PELITA I-1	S	1981
852	TALLAN	MAMORIAKA	S	1981
853	TALLAN	COLOMBIA 1	S	1981
854	TALLAN	MAMORIAKA	S	1981
855	TALLAN	C 46-15	S	1981
856	TALLAN	TA-POO-CHO-Z	S	1981
857	TALLAN	COLOMBIA 1	S	1981
858	TALLAN	C 46-15	S	1981
859	IR8	PNA 563	T	1981
860	CR1002	PNA 656	T	1981
861	CR1002	PNA 547	T	1981
862	CR1002	PNA 647	T	1981
863	CR1002	PNA 567	T	1981
864	CR1002	PNA 568	T	1981
865	CR1002	PNA 570	T	1981
866	CR1002	PNA 551	T	1981
867	CR1002	PNA 678	T	1981
868	CR1002	PNA 679	T	1981
869	CR1002	PNA 597	T	1981
870	CR1002	PNA 622	T	1981
871	CR1002	PNA 625	T	1981
872	CR1002	PNA 565	T	1981
873	CR1002	PNA 566	T	1981
874	INT1	PNA 568	T	1981
875	INT1	PNA 596	T	1981
876	INT1	PNA 597	T	1981
877	INT1	PNA 607	T	1981
878	INT1	PNA 565	T	1981
879	IET 5656	PNA 544	T	1981
880	IET 5656	PNA 568	T	1981
881	IET 5656	PNA 572	T	1981
882	IET 5656	PNA 547	T	1981
883	IET 5656	PNA 575	T	1981
884	IET 5656	PNA 549	T	1981
885	IET 5656	PNA 558	T	1981
886	IET 5656	PNA 598	T	1981
887	IET 5656	PNA 602	T	1981
888	IET 5656	PNA 603	T	1981
889	IET 5656	PNA 612	T	1981
890	IET 5656	PNA 613	T	1981
891	IET 5656	PNA 614	T	1981
892	IET 5656	PNA 606	T	1981
893	IET 5656	PNA 607	T	1981
894	IET 5656	PNA 556	T	1981
895	IET 5656	PNA 563	T	1981
896	IET 5656	PNA 564	T	1981
897	IET 5656	PNA 565	T	1981
898	IET 5656	PNA 566	T	1981
899	IET 5656	PNA 618	T	1981
900	IET 5656	PNA 900	T	1981

Código (PNA)	Progenitor Femenino	Progenitor Masculino	Tipo	Año
901	HUARANGOPAMPA	PNA 667	T	1981
902	HUARANGOPAMPA	PNA 668	T	1981
903	HUARANGOPAMPA	PNA 670	T	1981
904	HUARANGOPAMPA	PNA 671	T	1981
905	HUARANGOPAMPA	PNA 673	T	1981
906	HUARANGOPAMPA	PNA 674	T	1981
907	HUARANGOPAMPA	PNA 675	T	1981
908	HUARANGOPAMPA	PNA 688	T	1981
909	HUARANGOPAMPA	PNA 689	T	1981
910	HUARANGOPAMPA	PNA 685	T	1981
911	HUARANGOPAMPA	PNA 687	T	1981
912	HUARANGOPAMPA	PNA 680	T	1981
913	HUARANGOPAMPA	PNA 690	T	1981
914	HUARANGOPAMPA	PNA 741	T	1981
915	HUARANGOPAMPA	PNA 750	T	1981
916	TALLAN	PNA 664	T	1981
917	TALLAN	PNA 668	T	1981
918	TALLAN	PNA 670	T	1981
919	TALLAN	PNA 669	T	1981
920	TALLAN	PNA 671	T	1981
921	TALLAN	PNA 677	T	1981
922	TALLAN	PNA 675	T	1981
923	TALLAN	PNA 674	T	1981
924	TALLAN	PNA 673	T	1981
925	TALLAN	PNA 688	T	1981
926	TALLAN	PNA 685	T	1981
927	TALLAN	PNA 687	T	1981
928	TALLAN	PNA 680	T	1981
929	TALLAN	PNA 681	T	1981
930	TALLAN	PNA 690	T	1981
931	TALLAN	PNA 751	T	1981
932	TALLAN	PNA 752	T	1981
933	VIFLOR	PNA 568	T	1981
934	VIFLOR	PNA 670	T	1981
935	VIFLOR	PNA 671	T	1981
936	VIFLOR	PNA 669	T	1981
937	VIFLOR	PNA 675	T	1981
938	VIFLOR	PNA 674	T	1981
939	VIFLOR	PNA 673	T	1981
940	VIFLOR	PNA 685	T	1981
941	VIFLOR	PNA 680	T	1981
942	VIFLOR	PNA 687	T	1981
943	VIFLOR	PNA 681	T	1981
944	VIFLOR	PNA 690	T	1981
945	VIFLOR	PNA 659	T	1981
946	VIFLOR	PNA 751	T	1981
947	VIFLOR	PNA 623	T	1981
948	VIFLOR	PNA 620	T	1981
949	PNA 255F4-203-1	PNA 664	T	1981
950	PNA 255F4-203-1	PNA 671	T	1981

Código (PNA)	Progenitor Femenino	Progenitor Masculino	Tipo	Año
951	PNA 255F4-203-1	PNA 669	T	1981
952	PNA 255F4-203-1	PNA 677	T	1981
953	PNA 255F4-203-1	PNA 675	T	1981
954	PNA 255F4-203-1	PNA 674	T	1981
955	PNA 255F4-203-1	PNA 676	T	1981
956	PNA 255F4-203-1	PNA 673	T	1981
957	PNA 255F4-203-1	PNA 679	T	1981
958	PNA 255F4-203-1	PNA 687	T	1981
959	PNA 255F4-203-1	PNA 683	T	1981
960	PNA 255F4-203-1	PNA 685	T	1981
961	PNA 255F4-203-1	PNA 680	T	1981
962	PNA 255F4-203-1	PNA 681	T	1981
963	PNA 255F4-203-1	PNA 673	T	1981
964	PNA 255F4-203-1	PNA 964	T	1981
965	PNA 255F4-203-1	PNA 684	T	1981
966	PNA 255F4-203-1	PNA 741	T	1981
967	PNA 255F4-203-1	PNA 751	T	1981
968	PNA 255F4-203-1	PNA 750	T	1981
969	WP153	PNA 670	T	1981
970	WP153	PNA 668	T	1981
971	WP153	PNA 671	T	1981
972	WP153	PNA 669	T	1981
973	WP153	PNA 676	T	1981
974	WP153	PNA 675	T	1981
975	WP153	PNA 674	T	1981
976	WP153	PNA 673	T	1981
977	WP153	PNA 689	T	1981
978	WP153	PNA 685	T	1981
979	WP153	PNA 680	T	1981
980	WP153	PNA 674	T	1981
981	WP153	PNA 687	T	1981
982	WP153	PNA 681	T	1981
983	WP153	PNA 682	T	1981
984	WP153	PNA 690	T	1981
985	WP153	PNA 684	T	1981
986	WP153	PNA 741	T	1981
987	WP153	PNA 751	T	1981
988	WP153	PNA 752	T	1981
989	WP153	PNA 750	T	1981
990	PNA 744	PNA 748	D	1981
991	PNA 747	PNA 748	D	1981
992	PNA 740	PNA 748	D	1981
993	PNA 739	PNA 748	D	1981
994	PNA 754	PNA 748	D	1981
995	PNA 741	PNA 748	D	1981
996	PNA 620	PNA 748	D	1981
997	PNA 623	PNA 748	D	1981
998	PNA 753	PNA 748	D	1981
999	PNA 749	PNA 748	D	1981
1000	MINABIR 2-24	PNA 653	R	1981

Código (PNA .)	Progenitor Femenino	Progenitor Masculino	Tipo	Año
1001	MINABIR 2-24	PNA 660	R	1981
1002	INTI	PNA 579	R	1981
1003	INTI	PNA 582	R	1981
1004	INTI	BG90-2	S	1981
1005	INTI	BKNLR 75091-OWT-B-3	S	1982
1006	INTI	RNR 7306	S	1982
1007	INTI	IR9708-51-1-2	S	1982
1008	INTI	IR9758-150-3	S	1982
1009	INTI	IR10179-2-3-1	S	1982
1010	INTI	PNA 386F4-341-1	S	1982
1011	INTI	IAC 25	S	1982
1012	INTI	IAC 47	S	1982
1013	INTI	IAC 164	S	1982
1014	INTI	IAC 165	S	1982
1015	INTI	MOROBEREKAN	S	1982
1016	INTI	O.S. 6	S	1982
1017	INTI	IRAT 13	S	1982
1018	INTI	TOX 494-1110	S	1982
1019	INTI	TOX 502	S	1982
1020	INTI	ICA 10	S	1982
1021	INTI	IR7167-33-2-3-3-1-3-1	S	1982
1022	INTI	IR8460-120-2-2	S	1982
1023	INTI	IR8886-30-3-1-4	S	1982
1024	INTI	IR8866-30-3-1-4-2	S	1982
1025	INTI	IR8866-48-3	S	1982
1026	INTI	IR9202-5-2-2-2	S	1982
1027	INTI	IR9202-25-3-1	S	1982
1028	INTI	IR130-45-175-1	S	1982
1029	INTI	IR15579-135-3	S	1982
1030	INTI	IR24342-R-R	S	1982
1031	INTI	IR24350-R-R-R	S	1982
1032	INTI	IR25976-R	S	1982
1033	INTI	IR27855-R-R	S	1982
1034	BKNBR 1031	INTI	S	1982
1035	BKNBR 1031	PNA 255F4-203-1	S	1982
1036	BR160-93-2-4	INTI	S	1982
1037	BR160-93-2-4	PNA 255F4-203-1	S	1982
1038	MRC 1251	INTI	S	1982
1039	MRC 1251	PNA 255F4-203-1	S	1982
1040	MRC 1251	MINAGRA	S	1982
1041	MRC 12-24-E-100	VIFLOR	S	1982
1042	MRC 12-24-E-100	HUARANGOPAMPA	S	1982
1043	MRC 12-24-E-100	CHANCA Y	S	1982
1044	MRC 12-24-E-100	WP153	S	1982
1045	HUARANGOPAMPA	IAC 25	S	1982
1046	HUARANGOPAMPA	IAC 47	S	1982
1047	HUARANGOPAMPA	IAC 164	S	1982
1048	HUARANGOPAMPA	IAC 165	S	1982
1049	HUARANGOPAMPA	MOROBEREKAN	S	1982
1050	HUARANGOPAMPA	O.S. 6	S	1982

Código (PNA)	Progenitor Femenino	Progenitor Masculino	Tipo	Año
1051	HUARANGOPAMPA	IRAT 13	S	1982
1052	HUARANGOPAMPA	TOX 494-1110	S	1982
1053	HUARANGOPAMPA	TOX 502	S	1982
1054	HUARANGOPAMPA	IR2070	S	1982
1055	HUARANGOPAMPA	MR1	S	1982
1056	TALLAN	446-F-JG-29-1	S	1982
1057	TALLAN	BG276-5	S	1982
1058	TALLAN	BKNLR 75091-ONT-B-3	S	1982
1059	TALLAN	RNR 7306	S	1982
1060	TALLAN	IR9758-150-3	S	1982
1061	TALLAN	IR19728-9-3-2	S	1982
1062	TALLAN	IR19728-2-3-3	S	1982
1063	TALLAN	PNA 343F4-277-1	S	1982
1064	TALLAN	PNA 386F4-341-1	S	1982
1065	TALLAN	446-F-JG-29-1	S	1982
1066	VIFLOR	BG276-5	S	1982
1067	VIFLOR	BKNLR 75091-ONT-B-3	S	1982
1068	VIFLOR	RNR 7306	S	1982
1069	VIFLOR	IR9752-71-3-2	S	1982
1070	VIFLOR	IR9758-150-3	S	1982
1071	VIFLOR	IR19728-9-3-2	S	1982
1072	VIFLOR	BG276-5	S	1982
1073	PNA 255F4-203-1	BKNLR 75091-ONT-B-3	S	1982
1074	PNA 255F4-203-1	RNR 7306	S	1982
1075	PNA 255F4-203-1	IR9708-51-1-2	S	1982
1076	PNA 255F4-203-1	IR9752-71-3-2	S	1982
1077	PNA 255F4-203-1	IR9758-150-3	S	1982
1078	PNA 255F4-203-1	IR10179-2-3-1	S	1982
1079	PNA 255F4-203-1	IR19728-9-3-2	S	1982
1080	PNA 255F4-203-1	IR19762-2-3-3	S	1982
1081	PNA 255F4-203-1	PNA 343F4-176-1	S	1982
1082	PNA 255F4-203-1	PNA 343F4-277-1	S	1982
1083	PNA 255F4-203-1	PNA 386F4-341-1	S	1982
1084	PNA 255F4-203-1	IR7167-16-1-2-12	S	1982
1085	PNA 255F4-203-1	IR8866-30-3-1-4-2	S	1982
1086	PNA 255F4-203-1	IR8866-30-3-1-4-2	S	1982
1087	PNA 255F4-203-1	IR8866-48-3	S	1982
1088	PNA 255F4-203-1	IR9202-5-2-2-2	S	1982
1089	PNA 255F4-203-1	IR130-45-175-1	S	1982
1090	PNA 255F4-203-1	IR15579-135-3	S	1982
1091	PNA 255F4-203-1	MR1	S	1982
1092	PNA 255F4-203-1	446-F-JG-29-1	S	1982
1093	PNA 255F4-203-1	IR24342	S	1982
1094	PNA 255F4-203-1	IR24350	S	1982
1095	PNA 255F4-203-1	IR25976	S	1982
1096	PNA 255F4-203-1	IR27855	S	1982
1097	INTI	PNA 639	T	1982
1098	INTI	PNA 850	T	1982
1099	INTI	PNA 851	T	1982
1100	INTI	PNA 854	T	1982

Código (PNA)	Progenitor Femenino	Progenitor Masculino	Tipo	Año
1101	HUARANGOPAMPA	PNA 846	R	1982
1102	HUARANGOPAMPA	PNA 849	R	1982
1103	PNA 879	IAC 25	M	1982
1104	PNA 879	IAC 47	M	1982
1105	PNA 879	O.S. 6	M	1982
1106	PNA 884	IAC 25	M	1982
1107	PNA 884	O.S. 6	M	1982
1108	PNA 863	PNA 864	M	1982
1109	PNA 874	PNA 875	M	1982
1110	PNA 879	PNA 880	M	1982
1111	PNA 879	PNA 881	M	1982
1112	PNA 879	PNA 863	M	1982
1113	PNA 879	PNA 865	M	1982
1114	INTI	MOROBEREKAN	S	1983
1115	VIFLOR	MOROBEREKAN	S	1983
1116	VIFLOR	TOX 494-1110	S	1983
1117	VIFLOR	PNA 1008	T	1983
1118	VIFLOR	PNA 1009	T	1983
1119	VIFLOR	PNA 1058	T	1983
1120	VIFLOR	PNA 1059	T	1983
1121	VIFLOR	PNA 1061	T	1983
1122	VIFLOR	PNA 1062	T	1983
1123	VIFLOR	PNA 1063	T	1983
1124	VIFLOR	PNA 1064	T	1983
1125	VIFLOR	PNA 1066	R	1983
1126	VIFLOR	PNA 1069	R	1983
1127	VIFLOR	PNA 1072	T	1983
1128	VIFLOR	PNA 1074	T	1983
1129	VIFLOR	PNA 1077	T	1983
1130	VIFLOR	PNA 1080	T	1983
1131	VIFLOR	PNA 1081	T	1983
1132	VIFLOR	PNA 1083	T	1983
1133	WP153	PNA 1057	T	1983
1134	WP153	PNA 1058	T	1983
1135	WP153	PNA 1059	T	1983
1136	WP153	PNA 1060	T	1983
1137	WP153	PNA 1061	T	1983
1138	WP153	PNA 1063	T	1983
1139	WP153	PNA 1064	T	1983
1140	WP153	PNA 1066	T	1983
1141	WP153	PNA 1067	T	1983
1142	WP153	PNA 1068	T	1983
1143	WP153	PNA 1071	T	1983
1144	WP153	PNA 1073	T	1983
1145	WP153	PNA 1079	T	1983
1146	WP153	PNA 1082	T	1983
1147	WP153	PNA 1083	T	1983
1148	PELITA I-1	PNA 1004	T	1983
1149	PELITA I-1	PNA 1006	T	1983
1150	PELITA I-1	PNA 1057	T	1983

Código (PNA)	Progenitor Femenino	Progenitor Masculino	Tipo	Año
1151	PELITA 1-1	PNA 1058	T	1983
1152	PELITA 1-1	PNA 1060	T	1983
1153	PELITA 1-1	PNA 1061	T	1983
1154	PELITA 1-1	PNA 1066	T	1983
1155	PELITA 1-1	PNA 1067	T	1983
1156	PELITA 1-1	PNA 1069	T	1983
1157	PELITA 1-1	PNA 1071	T	1983
1158	CR1002	PNA 1004	T	1983
1159	CR1002	PNA 1008	T	1983
1160	CR1002	PNA 1057	T	1983
1161	CR1002	PNA 1058	T	1983
1162	CR1002	PNA 1059	T	1983
1163	CR1002	PNA 1060	T	1983
1164	CR1002	PNA 1061	T	1983
1165	CR1002	PNA 1063	T	1983
1166	CR1002	PNA 1065	T	1983
1167	CR1002	PNA 1067	T	1983
1168	CR1002	PNA 1069	T	1983
1169	CR1002	PNA 1070	T	1983
1170	CR1002	PNA 1071	T	1983
1171	CR1002	PNA 1072	T	1983
1172	CR1002	PNA 1073	T	1983
1173	CR1002	PNA 1074	T	1983
1174	CR1002	PNA 1075	T	1983
1175	CR1002	PNA 1076	T	1983
1176	CR1002	PNA 1077	T	1983
1177	CR1002	PNA 1078	T	1983
1178	CR1002	PNA 1079	T	1983
1179	CR1002	PNA 1080	T	1983
1180	CR1002	PNA 1081	T	1983
1181	CR1002	PNA 1082	T	1983
1182	MR1	PNA 1057	T	1983
1183	MR1	PNA 1058	T	1983
1184	MR1	PNA 1059	T	1983
1185	MR1	PNA 1060	T	1983
1186	MR1	PNA 1061	T	1983
1187	MR1	PNA 1069	T	1983
1188	MR1	PNA 1071	T	1983
1189	PNA 1067	PNA 1069	D	1983
1190	INTI	POKKALI	S	1984
1191	INTI	MOROBEREKAN	S	1984
1192	INTI	COLOMBIA 1	S	1984
1193	INTI	LAC 23	S	1984
1194	INTI	IRAT 13	S	1984
1195	INTI	IRAT 8	S	1984
1196	INTI	O.S. 6	S	1984
1197	VIFLOR	ICA 10	S	1984
1198	VIFLOR	POKKALI	S	1984
1199	VIFLOR	COLOMBIA 1	S	1984
1200	VIFLOR	LAC 23	S	1984

Código (PNA)	Progenitor Femenino	Progenitor Masculino	Tipo	Año
1201	VIFLOR	IRAT 13	S	1984
1202	VIFLOR	O.S. 6	S	1984
1203	VIFLOR	MOROBEREKAN	S	1984
1204	TALLAN	POKKALI	S	1984
1205	TALLAN	COLOMBIA 1	S	1984
1206	TALLAN	LAC 23	S	1984
1207	TALLAN	MOROBEREKAN	S	1984
1208	PNA 314F4-140-1	COLOMBIA 1	S	1984
1209	PNA 314F4-140-1	COLOMBIA 1	S	1984
1210	PNA 314F4-202-1	COLOMBIA 1	S	1984
1211	PNA 343F4-134-1-2	COLOMBIA 1	S	1984
1212	PNA 343F4-134-1-2	IRAT 8	S	1984
1213	PNA 343F4-232-1	COLOMBIA 1	S	1984
1214	PNA 343F4-346-1	COLOMBIA 1	S	1984
1215	PNA 343F4-372-1	COLOMBIA 1	S	1984
1216	PNA 343F4-372-1	63-83	S	1984
1217	PNA 343F4-440-1	COLOMBIA 1	S	1984
1218	PNA 343F4-446-2-1	COLOMBIA 1	S	1984
1219	PNA 343F4-446-2-4	COLOMBIA 1	S	1984
1220	PNA 343F4-517-1-2	COLOMBIA 1	S	1984
1221	PNA 372F4-3-1-1	COLOMBIA 1	S	1984
1222	PNA 372F4-5-1-3	COLOMBIA 1	S	1984
1223	PNA 403F4-124-1	COLOMBIA 1	S	1984
1224	IRAT 120	PNA 403F4-124-1	S	1984
1225	IRAT 122	PNA 343F4-134-1-2	S	1984
1226	B 2360-6-7-1-4	LAC 23	S	1984
1227	INTI	PNA 1191	R	1984
1228	INTI	PNA 653	R	1984
1229	VIFLOR	PNA 1203	R	1984
1230	INTI	MINABIR 2-24	S	1985
1231	VIFLOR	IRAT 121	S	1985
1232	IRAT 8	PNA 647F4-41	S	1985
1233	IRAT 13	PNA 647F4-41	S	1985
1234	IRAT 13	PNA 647F4-87	S	1985
1235	IRAT 13	PNA 647F4-105	S	1985
1236	IRAT 124	AMAZONAS	S	1985
1237	PNA 314F4-51-1-3	O.S. 6	S	1985
1238	PNA 314F4-51-1-3	ICA 10	S	1985
1239	PNA 314F4-140-1	ICA 10	S	1985
1240	PNA 343F4-446-2-1	IRAT 121	S	1985
1241	PNA 343F4-446-2-1	IRAT 124	S	1985
1242	AMAZONAS	ICA 10	S	1985
1243	AMAZONAS	IR29	S	1985
1244	AMAZONAS	IR52	S	1985
1245	AMAZONAS	IRAT 120	S	1985
1246	PNA 372F4-5-1-3	IR52	S	1985
1247	PNA 372F4-5-1-3	IRAT 120	S	1985
1248	PNA 403F4-124-1	IRAT 121	S	1985
1249	PNA 403F4-124-1	IRAT 124	S	1985
1250	PNA 647F4-144	MOROBEREKAN	S	1985

Código (PNA)	Progenitor Femenino	Progenitor Masculino	Tipo	Año
1251	PNA 647F4-144	LAC 23	S	1985
1252	PNA 647F4-177	MOROBEBEKAN	S	1985
1253	PNA 647F4-177	LAC 23	S	1985
1254	INTI	PNA 1191	R	1985
1255	INTI	PNA 1196	R	1985
1256	INTI	PNA 1195	R	1985
1257	INTI	PNA 1194	R	1985
1258	INTI	PNA 1193	R	1985
1259	INTI	PNA 1199	T	1985
1260	INTI	PNA 1200	T	1985
1261	PNA 1195	ICA 10	T	1985
1262	PNA 1195	IR9758-150-3	T	1985
1263	PNA 1194	IRAT 122	T	1985
1264	PNA 1194	IR9758-150-3	T	1985
1265	INTI	PNA 1225	T	1985
1266	PNA 1199	IRAT 122	T	1985
1267	PNA 1202	IR52	T	1985
1268	PNA 1202	IR9758-150-3	T	1985
1269	PNA 1201	IR52	T	1985
1270	PNA 1201	IRAT 122	T	1985
1271	PNA 1201	IR9758-150-3	T	1985
1272	PNA 1205	INTI	T	1985
1273	PNA 1205	IR52	T	1985
1274	PNA 1205	IR9758-150-3	T	1985
1275	PNA 1204	INTI	T	1985
1276	PNA 1208	AMAZONAS	T	1985
1277	PNA 1209	INTI	T	1985
1278	PNA 1209	IRAT 121	T	1985
1279	PNA 1209	IR9758-150-3	T	1985
1280	PNA 1210	IR30	T	1985
1281	PNA 1210	AMAZONAS	T	1985
1282	PNA 1210	IRAT 121	T	1985
1283	PNA 1211	INTI	T	1985
1284	PNA 1211	AMAZONAS	T	1985
1285	PNA 1211	IRAT 8	T	1985
1286	PNA 1211	IRAT 120	T	1985
1287	PNA 1211	IRAT 121	T	1985
1288	PNA 1211	IR29	T	1985
1289	PNA 1211	IR9758-150-3	T	1985
1290	PNA 1213	IR30	T	1985
1291	PNA 1213	IRAT 120	T	1985
1292	PNA 1213	IRAT 122	T	1985
1293	PNA 1213	PNA 403F4-124-1	T	1985
1294	PNA 1214	INTI	T	1985
1295	PNA 1214	PNA 343F4-134-1-2	T	1985
1296	PNA 1214	AMAZONAS	T	1985
1297	PNA 1214	PNA 403F4-124-1	T	1985
1298	PNA 1214	IRAT 121	T	1985
1299	PNA 1214	IR9758-150-3	T	1985
1300	PNA 1215	INTI	T	1985

Código (PNA)	Progenitor Femenino	Progenitor Masculino	Tipo	Año
1301	PNA 1215	PNA 386F4-341-1	T	1985
1302	PNA 1215	IRAT 121	T	1985
1303	PNA 1215	IR9758-150-3	T	1985
1304	PNA 1217	INTI	T	1985
1305	PNA 1217	PNA 372F4-5-1-3	T	1985
1306	PNA 1217	PNA 403F4-124-1	T	1985
1307	PNA 1217	IRAT 8	T	1985
1308	PNA 1217	IRAT 121	T	1985
1309	PNA 1217	IR30	T	1985
1310	PNA 1218	PNA 386F4-341-1	T	1985
1311	PNA 1218	IR29	T	1985
1312	PNA 1219	IRAT 120	T	1985
1313	PNA 1291	IR30	T	1985
1314	PNA 1220	INTI	T	1985
1315	PNA 1220	IRAT 121	T	1985
1316	PNA 1220	IR30	T	1985
1317	PNA 1221	ICA 10	T	1985
1318	PNA 1222	AMAZONAS	T	1985
1319	PNA 1222	IRAT 8	T	1985
1320	PNA 1222	IRAT 120	T	1985
1321	PNA 1222	IRAT 121	T	1985
1322	PNA 1223	INTI	T	1985
1323	PNA 1223	PNA 386F4-341-1	T	1985
1324	PNA 1223	PNA 403F4-124-1	R	1985
1325	PNA 1223	ICA 10	T	1985
1326	PNA 1223	IRAT 121	T	1985
1327	PNA 1223	IR9758-150-3	T	1985
1328	PNA 573F4-24	PNA 1201	T	1985
1329	PNA 573F4-24	PNA 1200	T	1985
1330	IR30	PNA 1199	T	1985
1331	IR30	PNA 1200	T	1985
1332	IR52	PNA 1199	T	1985
1333	IR52	PNA 1200	T	1985
1334	IR9758-150-3	PNA 1114	T	1985
1335	IR9758-150-3	PNA 1203	T	1985
1336	IR9758-150-3	PNA 1200	T	1985
1337	IR9758-150-3	PNA 1204	T	1985
1338	IR9758-150-3	PNA 1206	T	1985
1339	PNA 1226	INTI	T	1985
1340	PNA 1226	IR52	T	1985
1341	PNA 1224	INTI	T	1985
1342	PNA 1224	ICA 10	T	1985
1343	PNA 1224	IR52	T	1985
1344	PNA 1225	IR52	T	1985
1345	IRAT 124	PNA 1114	T	1985
1346	IRAT 124	PNA 1198	T	1985
1347	ICA 10	PNA 1193	T	1985
1348	ICA 10	PNA 1200	T	1985
1349	ECIA 31-18	PNA 1114	T	1985
1350	ECIA 31-18	PNA 1190	T	1985

Código (PNA)	Progenitor Femenino	Progenitor Masculino	Tipo	Año
1351	32 XUAN 5-6	PNA 1200	T	1985
1352	32 XUAN 5-6	PNA 1207	T	1985
1353	32 XUAN 5-6	PNA 1206	T	1985
1354	32 XUAN 5-6	PNA 1205	T	1985
1355	PNA 1194	PNA 1114	D	1985
1356	PNA 1194	PNA 1193	D	1985
1357	INTI	ECIA 24-107-1-1-1-2	S	1986
1358	INTI	BR10	S	1986
1359	INTI	O.S. 6	S	1986
1360	INTI	LAC 23	S	1986
1361	INTI	SUAKOKO	S	1986
1362	INTI	IRAT 120	S	1986
1363	INTI	IRAT 122	S	1986
1364	INTI	IR8423-K-40018	S	1986
1365	INTI	IR8866-48-3	S	1986
1366	INTI	IR9129-169-3-2-3-3	S	1986
1367	INTI	KN361-1-8-6	S	1986
1368	INTI	PNA 386F4-341-1	S	1986
1369	VIFLOR	ECIA 24-167-1-1-1-2	S	1986
1370	VIFLOR	O.S. 6	S	1986
1371	VIFLOR	LAC 23	S	1986
1372	VIFLOR	SUAKOKO	S	1986
1373	VIFLOR	KAHHSIUNG 68	S	1986
1374	VIFLOR	IRAT 120	S	1986
1375	VIFLOR	IR8423-K-40018	S	1986
1376	VIFLOR	IR8866-48-3	S	1986
1377	VIFLOR	PNA 386F4-341-1	S	1986
1378	VIFLOR	PNA 647F4-94	S	1986
1379	BG90-2	ECIA 24-107-1-1-1-2	S	1986
1380	BG90-2	PNA 647F4-94	S	1986
1381	BG276-5	PNA 343F4-517-1-2	S	1986
1382	BR10	PERU 65	S	1986
1383	BR10	PNA 276F4-537-2	S	1986
1384	BR10	PNA 343F4-517-1-2	S	1986
1385	BR153-2B-10-1-3	LAC 23	S	1986
1386	BR153-2B-10-1-3	HUA 112	S	1986
1387	BR153-2B-10-1-3	TRES MARIAS	S	1986
1388	BR153-2B-10-1-3	IRAT 120	S	1986
1389	BR153-2B-10-1-3	IR2858-435-3-2-2-2	S	1986
1390	BR153-2B-10-1-3	IR4427-315-2-3	S	1986
1391	BR153-2B-10-1-3	IR8423-K-40018	S	1986
1392	BR153-2B-10-1-3	IR8866-48-3	S	1986
1393	BR153-2B-10-1-3	IR9129-169-3-2-3-3	S	1986
1394	ECIA 24-107-1-1-1-2	LAC 23	S	1986
1395	ECIA 24-107-1-1-1-2	O.S. 6	S	1986
1396	ECIA 24-107-1-1-1-2	SUAKOKO	S	1986
1397	ECIA 24-107-1-1-1-2	IR8423-K-40018	S	1986
1398	ECIA 24-107-1-1-1-2	IR8866-48-3	S	1986
1399	ECIA 24-107-1-1-1-2	IR9129-169-3-2-3-3	S	1986
1400	IR28118-138-2-3	LAC 23	S	1986

Código (PNA)	Progenitor Femenino	Progenitor Masculino	Tipo	Año
1401	IR28118-138-2-3	O.S. 6	S	1986
1402	IR28118-138-2-3	SUAKOKO	S	1986
1403	IR28118-138-2-3	IRAT 120	S	1986
1404	IR9129-169-3-2-3-3	PNA 386F4-341-1	S	1986
1405	IRAT 120	ECIA 24-107-1-1-1-2	S	1986
1406	IRAT 120	PNA 386F4-341-1	S	1986
1407	IRAT 120	PNA 647F4-177	S	1986
1408	IRAT 122	ECIA 24-107-1-1-1-2	S	1986
1409	IRAT 122	PNA 386F4-341-1	S	1986
1410	IRAT 122	PNA 647F4-177	S	1986
1411	KAHSIUNG 68	ECIA 24-107-1-1-1-2	S	1986
1412	KAHSIUNG 68	PNA 573F4-24	S	1986
1413	TAIPEI 309	ECIA 24-107-1-1-1-2	S	1986
1414	TAIPEI 309	PNA 386F4-341-1	S	1986
1415	TAIPEI 309	PNA 573F4-24	S	1986
1416	TAIPEI 309	PNA 647F4-177	S	1986
1417	TRES MARIAS	PNA 386F4-341-1	S	1986
1418	PNA 343F4-446-2-3	IRAT 122	S	1986
1419	PNA 343F4-517-1-2	IRAT 120	S	1986
1420	PNA 343F4-517-1-2	IRAT 122	S	1986
1421	AMAZONAS	IR8423-K-40018	S	1986
1422	AMAZONAS	IR9129-169-3-2-3-3	S	1986
1423	PNA 386F4-341-1	C 46-15	S	1986
1424	PNA 386F4-341-1	TADUKAN	S	1986
1425	PNA 386F4-341-1	IR2858-435-3-2-2-2	S	1986
1426	PNA 386F4-341-1	IR4422-98-3-6-1	S	1986
1427	PNA 386F4-341-1	IR4432-38-6-5-2	S	1986
1428	PNA 386F4-341-1	IR8423-K-40018	S	1986
1429	PNA 541F4-21	C 46-15	S	1986
1430	PNA 541F4-21	TADUKAN	S	1986
1431	PNA 541F4-21	IR4422-98-3-6-1	S	1986
1432	PNA 541F4-21	IR4427-3-15-2-3	S	1986
1433	PNA 541F4-24	TADUKAN	S	1986
1434	PNA 541F4-24	LAC 23	S	1986
1435	PNA 541F4-24	O.S. 6	S	1986
1436	PNA 541F4-24	IRAT 122	S	1986
1437	PNA 541F4-24	IR2858-435-3-2-2-2	S	1986
1438	PNA 541F4-24	IR4422-3-6-1	S	1986
1439	PNA 541F4-24	IR4427-315-2-3	S	1986
1440	PNA 541F4-24	IR8423-K-40018	S	1986
1441	PNA 541F4-24	IR8866-48-3	S	1986
1442	PNA 541F4-24	IR9129-169-3-2-3-3	S	1986
1443	PNA 541F4-24	IR9669-PP-830-1	S	1986
1444	PNA 647F4-94	LAC 23	S	1986
1445	PNA 647F4-94	IRAT 120	S	1986
1446	PNA 647F4-94	IR2858-435-3-2-2-2	S	1986
1447	PNA 647F4-94	IR4422-98-3-6-1	S	1986
1448	PNA 647F4-94	IR4427-315-2-3	S	1986
1449	PNA 647F4-177	O.S. 6	S	1986
1450	INTJ	PNA 653	R	1986

Código (PNA)	Progenitor Femenino	Progenitor Masculino	Tipo	Año
1451	INTI	PNA 1231	T	1986
1452	PNA 1194	IR9758-150-3	T	1986
1453	VIFLOR	PNA 653	T	1986
1454	VIFLOR	PNA 1231	R	1986
1455	VIFLOR	PNA 1232	T	1986
1456	PNA 1201	INTI	T	1986
1457	VIFLOR	PNA 1236	T	1986
1458	PNA 1205	INTI	T	1986
1459	ECIA 24-107-1-1-1-2	PNA 653	T	1986
1460	PNA 1232	ECIA 24-107-1-1-1-2	T	1986
1461	PNA 1233	INTI	T	1986
1462	PNA 1233	VIFLOR	T	1986
1463	PNA 1233	ECIA 24-107-1-1-1-2	T	1986
1464	PNA 1233	PNA 343F4-517-1-2	T	1986
1465	PNA 1233	PNA 386F4-341-1	T	1986
1466	PNA 1234	INTI	T	1986
1467	PNA 1234	VIFLOR	T	1986
1468	PNA 1235	INTI	T	1986
1469	PNA 1235	VIFLOR	T	1986
1470	PNA 1235	PNA 386F4-341-1	T	1986
1471	PNA 1237	ECIA 24-107-1-1-1-2	T	1986
1472	PNA 1238	ECIA 24-107-1-1-1-2	T	1986
1473	PNA 1237	PNA 386F4-341-1	T	1986
1474	PNA 1210	IR29	T	1986
1475	PNA 1213	IR9758-150-3	T	1986
1476	PNA 343F4-517-1-2	PNA 653	T	1986
1477	PNA 1243	BG90-2	T	1986
1478	PNA 386F4-341-1	PNA 653	T	1986
1479	PNA 1231	PNA 1239	D	1986
1480	PNA 1235	PNA 1245	D	1986
1481	PNA 1239	PNA 1251	D	1986
1482	PNA 1239	PNA 1250	D	1986
1483	PNA 1239	PNA 1252	D	1986
1484	PNA 1237	PNA 1231	D	1986
1485	PNA 1240	PNA 1231	D	1986
1486	PNA 1240	PNA 1232	D	1986
1487	PNA 1240	PNA 1251	D	1986
1488	PNA 1241	PNA 1231	D	1986
1489	PNA 1241	PNA 1232	D	1986
1490	PNA 1242	PNA 1232	D	1986
1491	PNA 1242	PNA 1252	D	1986
1492	PNA 1247	PNA 1232	D	1986
1493	PNA 1247	PNA 1251	D	1986
1494	PNA 1247	PNA 1252	D	1986
1495	P 2180F4-82-5-1B	INTI	S	1987
1496	P 3054F4-78-1	INTI	S	1987
1497	P 3299F4-33	INTI	S	1987
1498	IR9129-169-3	INTI	S	1987
1499	IR9129-K3	PNA 386F4-341-1	S	1987
1500	IR9129-169-3-2-3-3	PNA 386F4-341-1	S	1987

Código (PNA)	Progenitor Femenino	Progenitor Masculino	Tipo	Año
1501	IR9129-192-2	PNA 386F4-341-1	S	1987
1502	IR9747-23-3-2	INTI	S	1987
1503	IR9747-23-3-2	PNA 386F4-341-1	S	1987
1504	IR19746-28-2-2-3	PNA 386F4-341-1	S	1987
1505	BACGYANG	INTI	S	1987
1506	CHILSEONG	INTI	S	1987
1507	BR153-28-10-1-3	P 3054F4-78-1	S	1987
1508	IRAT 121	VIFLOR	S	1987
1509	PNA 1363	PORVENIR	T	1987
1510	PNA 1375	INTI	T	1987
1511	PNA 1374	VIFLOR	R	1987
1512	PNA 1374	PORVENIR	T	1987
1513	PNA 1370	SAN MARTIN	T	1987
1514	PNA 1370	AMAZONAS	T	1987
1515	PNA 1372	AMAZONAS	T	1987
1516	PNA 1375	AMAZONAS	T	1987
1517	PNA 1401	INTI	T	1987
1518	PNA 1401	AMAZONAS	T	1987
1519	PNA 1401	SAN MARTIN	T	1987
1520	PNA 1402	AMAZONAS	T	1987
1521	PNA 1402	PORVENIR	T	1987
1522	PNA 1403	PORVENIR	T	1987
1523	PNA 1394	INTI	T	1987
1524	PNA 1395	INTI	T	1987
1525	PNA 1395	AMAZONAS	T	1987
1526	PNA 1395	SAN MARTIN	T	1987
1527	PNA 1396	PORVENIR	T	1987
1528	PNA 1396	AMAZONAS	T	1987
1529	PNA 1397	INTI	T	1987
1530	PNA 1397	VIFLOR	T	1987
1531	PNA 1398	INTI	T	1987
1532	PNA 1398	VIFLOR	T	1987
1533	PNA 1398	BR153-28-10-1-3	T	1987
1534	PNA 1398	PORVENIR	T	1987
1536	PNA 1399	INTI	T	1987
1535	PNA 1399	VIFLOR	T	1987
1537	PNA 1407	PORVENIR	T	1987
1538	PNA 1408	INTI	T	1987
1539	PNA 1410	PORVENIR	T	1987
1540	PNA 1411	INTI	T	1987
1541	PNA 1411	VIFLOR	T	1987
1542	PNA 1411	BR153-28-10-1-3	T	1987
1543	PNA 1411	PORVENIR	T	1987
1544	PNA 1412	INTI	T	1987
1545	PNA 1412	VIFLOR	T	1987
1546	PNA 1412	PORVENIR	T	1987
1547	PNA 1417	VIFLOR	T	1987
1548	TRES MARIAS	PNA 1417	R	1987
1549	PNA 1413	VIFLOR	T	1987
1550	PNA 1413	AMAZONAS	T	1987

Código (PNA)	Progenitor Femenino	Progenitor Masculino	Tipo	Año
1551	PNA 1413	PORVENIR	T	1987
1552	PNA 1414	AMAZONAS	T	1987
1553	PNA 1415	AMAZONAS	T	1987
1554	PNA 1415	SAN MARTIN	T	1987
1555	PNA 1416	VIFLOR	T	1987
1556	PNA 1416	AMAZONAS	T	1987
1557	PNA 1416	PORVENIR	T	1987
1558	PNA 1416	SAN MARTIN	T	1987
1559	PNA 1421	INTI	T	1987
1560	PNA 1421	VIFLOR	T	1987
1561	PNA 1422	INTI	T	1987
1562	PNA 1422	VIFLOR	T	1987
1563	PNA 1422	BR153-2B-10-1-3	T	1987
1564	PNA 1425	INTI	T	1987
1565	PNA 1426	INTI	T	1987
1566	PNA 1427	INTI	T	1987
1567	PNA 1427	VIFLOR	T	1987
1568	PNA 1427	BR153-2B-10-1-3	T	1987
1569	PNA 1428	INTI	T	1987
1570	PNA 1428	VIFLOR	T	1987
1571	PNA 1431	INTI	T	1987
1572	PNA 1431	VIFLOR	T	1987
1573	PNA 1432	INTI	T	1987
1574	PNA 1432	VIFLOR	T	1987
1575	PNA 1437	INTI	T	1987
1576	PNA 1437	VIFLOR	T	1987
1577	PNA 1438	INTI	T	1987
1578	PNA 1438	VIFLOR	T	1987
1579	PNA 1435	AMAZONAS	T	1987
1580	PNA 1435	SAN MARTIN	T	1987
1581	PNA 1436	AMAZONAS	T	1987
1582	PNA 1449	AMAZONAS	T	1987
1583	PNA 1370	PNA 1358	D	1987
1584	PNA 1370	PNA 1016	D	1987
1585	PNA 1370	PNA 1403	D	1987
1586	PNA 1375	PNA 1016	D	1987
1587	PNA 1386	PNA 1362	D	1987
1588	PNA 1395	PNA 1362	D	1987
1589	PNA 1395	PNA 1363	D	1987
1590	PNA 1400	PNA 1374	D	1987
1591	PNA 1400	PNA 1418	D	1987
1592	PNA 1413	PNA 1423	D	1987
1593	PNA 1416	PNA 1400	D	1987
1594	PNA 1418	PNA 1423	D	1987
1595	INTI	SAN GANG	S	1989
1596	SAN MARTIN	SAN GANG	S	1989
1597	SAN MARTIN	MAMORIAKA	S	1989
1598	SAN MARTIN	GAN	S	1989
1599	PORVENIR	AMAZONAS	S	1989
1600	DAMODAR	TOX 3000-AL-22-F4	S	1989

Código (PNA)	Progenitor Femenino	Progenitor Masculino	Tipo	Año
1601	DAMODAR	TOX 3000-AL-17-F4	S	1989
1602	DAMODAR	41-CS4	S	1989
1603	GETU	TOX 3000-AL-17-F4	S	1989
1604	GETU	41-CS4	S	1989
1605	SAN GANG	AMAZONAS	S	1989
1606	SAN GANG	VIFLOR	S	1989
1607	GANÁ	VIFLOR	S	1989
1608	GANÁ	INTI	S	1989
1609	GANÁ	AMAZONAS	S	1989
1610	SR268	TOX 3000-AL-17-F4	S	1989
1611	SR268	TOX 3000-AL-22-F4	S	1989
1612	MK47-22	TOX 3000-AL-17-F4	S	1989
1613	MK47-22	49-CS4	S	1989
1614	BACGYANG	VIFLOR	S	1989
1615	PNA 573F4-24	BL552	S	1989
1616	PNA 573F4-24	49-CS4	S	1989
1617	PNA 563F4-73	BL649	S	1989
1618	PNA 563F4-73	BL552	S	1989
1619	PNA 714F4-356-3-1	BL552	S	1989
1620	PNA 714F4-356-3-1	BL649	S	1989
1621	PNA 714F4-356-3-1	49-CS4	S	1989
1622	PNA 916F4-1-1	BL552	S	1989
1623	PNA 916F4-1-1	BL649	S	1989
1624	PNA 916F4-72-1	BL552	S	1989
1625	PNA 916F4-72-1	BL649	S	1989
1626	PNA 916F4-443-1	49-CS4	S	1989
1627	PNA 916F4-443-1	BL552	S	1989
1628	PNA 930F4-83-1	49-CS4	S	1989
1629	PNA 936F4-83-1	BL552	S	1989
1630	PNA 936F4-83-1	INTI	S	1989
1631	PNA 1005F4-74-1	ECIA 24-2	S	1989
1632	PNA 1005F4-74-1	AMISTAD 82	S	1989
1633	PNA 1005F4-83-1	ECIA 24-2	S	1989
1634	PNA 1005F4-84-1	ECIA 24-2	S	1989
1635	PNA 1005F4-169-1	ECIA 24-2	S	1989
1636	PNA 1005F4-169-1	AMISTAD 82	S	1989
1637	PNA 1010F4-64-1	AMISTAD 82	S	1989
1638	PNA 1010F4-64-1	ECIA 24-2	S	1989
1639	PNA 1010F4-64-1	63-83	S	1989
1640	PNA 1010F4-64-1	ECIA 31-104-2-1-6	S	1989
1641	PNA 1010F4-64-1	PERLA	S	1989
1642	PNA 1499	INTI	T	1989
1643	PNA 1499	VIFLOR	T	1989
1644	PNA 1501	POKKALI	T	1989
1645	PNA 1501	MK47-22	T	1989
1646	PNA 1501	KALARATA 1-24	T	1989
1647	PNA 1501	VIFLOR	T	1989
1648	PNA 1501	DAMODAR	T	1989
1649	PNA 1501	INTI	T	1989
1650	PNA 1501	BG11-11	T	1989

Código (PNA)	Progenitor Femenino	Progenitor Masculino	Tipo	Año
1651	PNA 1498	NONA BOKRA	T	1989
1652	PNA 1498	MK47-22	T	1989
1653	PNA 1498	POKKALI	T	1989
1654	PNA 1498	DAMODAR	T	1989
1655	PNA 1498	VIFLOR	T	1989
1656	PNA 1498	INTI	R	1989
1657	PNA 1498	BG11-11	T	1989
1658	PNA 1500	INTI	T	1989
1659	PNA 1500	NONA BOKRA	T	1989
1660	PNA 1500	DAMODAR	T	1989
1661	PNA 1500	POKKALI	T	1989
1662	PNA 1500	VIFLOR	T	1989
1663	PNA 1500	PNA 1005F4-83-1	T	1989
1664	PNA 1502	INTI	R	1989
1665	PNA 1502	VIFLOR	T	1989
1666	PNA 1503	KALARATA 1-24	T	1989
1667	PNA 1503	VIFLOR	T	1989
1668	PNA 1503	MK47-22	T	1989
1669	PNA 1502	MK47-22	T	1989
1670	PNA 1502	NONA BOKRA	T	1989
1671	PNA 1502	POKKALI	T	1989
1672	PNA 1502	PNA 647F4-69	T	1989
1673	PNA 1502	IR8423-K-40018	T	1989
1674	PNA 1503	INTI	T	1989
1675	PNA 1503	CHERIVIRUPPU	T	1989
1676	PNA 1502	CHERIVIRUPPU	T	1989
1677	PNA 1504	GETU	T	1989
1678	PNA 1504	INTI	T	1989
1679	PNA 1504	NONA BOKRA	T	1989
1680	PNA 1504	POKKALI	T	1989
1681	PNA 1504	BG90-2	T	1989
1682	PNA 1504	MK47-22	T	1989
1683	PNA 1504	CHERIVIRUPPU	T	1989
1684	PNA 1505	INTI	R	1989
1685	PNA 1505	IR8423-K-40018	T	1989
1686	PNA 1505	POKKALI	T	1989
1687	PNA 1505	MK47-22	T	1989
1688	PNA 1505	PNA 1005F4-83-1	T	1989
1689	PNA 1505	BG11-11	T	1989
1690	PNA 1506	POKKALI	T	1989
1691	PNA 1506	INTI	R	1989
1692	PNA 1506	GETU	T	1989
1693	PNA 1506	VIFLOR	T	1989
1694	PNA 1506	MK47-22	T	1989
1695	KALARATA 1-24	INTI	S	1989
1696	POKKALI	PNA 386F4-341-1	S	1989
1697	BG11-11	PNA 386F4-341-1	S	1989
1698	BG11-11	INTI	S	1989
1699	SR26B	PNA 386F4-341-1	S	1989
1700	SR26B	PNA 386F4-341-1	S	1989

Código (PNA)	Progenitor Femenino	Progenitor Masculino	tipo	Año
1701	GETU	PNA 386F4-341-1	S	1989
1702	DAMODAR	PNA 386F4-341-1	S	1989
1703	MK47-22	PNA 386F4-341-1	S	1989
1704	NONA SAIL	PNA 36F4-341-1	S	1989
1705	BR4-10	INTI	S	1989
1706	BR4-10	VIFLOR	S	1989
1707	BR4-10	PNA 1004F4-48-1	S	1989
1708	BR4-10	PNA 1004F4-73-1	S	1989
1709	BR4-10	PNA 1005F4-18-1	S	1989
1710	BR4-10	PNA 1005F4-88-1	S	1989
1711	BR4-10	PNA 1005F4-23-1	S	1989
1712	BG11-11	PNA 1004F4-49-1	S	1989
1713	BG11-11	PNA 1005F4-22-1	S	1989
1714	BG11-11	PNA 1008F4-28-1	S	1989
1715	BG11-11	PNA 1010F4-64-1	S	1989
1716	BL552	PORVENIR	S	1989
1717	BL607	PORVENIR	S	1989
1718	BG731-2	P 4382-17-6	S	1989
1719	SELECCION J 104	INTI	S	1989
1720	SELECCION J 104	AMAZONAS	S	1989
1721	SELECCION J 104	PORVENIR	S	1989
1722	TAIPEI 309	PNA 1004F4-48-1	S	1989
1723	TAIPEI 309	PNA 1004F4-49-1	S	1989
1724	T 1668	PNA 1004F4-48-1	S	1989
1725	T 1668	PNA 1004F4-49-1	S	1989
1726	T 1668	PNA 1004F4-73-1	S	1989
1727	HUA 112	PNA 104F4-49-1	S	1989
1728	IR8423-K-40018	PNA 1005F4-18-1	S	1989
1729	IR31785-58	P 2192-39-5	S	1989
1730	IR31785-58	PNA 715-223	S	1989
1731	IR31802	INTI	S	1989
1732	IR31802	AMAZONAS	S	1989
1733	IR32419-44	PNA 916-113-1	S	1989
1734	IR32419-81-2	VIFLOR	S	1989
1735	IR32429-122	P 2192-39-5	S	1989
1736	IR39422-19	PNA 936-83-1	S	1989
1737	PNA 859F4-163-1	AMAZONAS	S	1989
1738	PNA 859F4-163-1	PNA 1004F4-48-1	S	1989
1739	PNA 1004F4-5-1	SELECCION J 104	S	1989
1740	PNA 1004F4-5-1	PORVENIR	S	1989
1741	PNA 1004F4-23-1	TALLAN	S	1989
1742	PNA 1004F4-23-1	INTI	S	1989
1743	PNA 1004F4-23-1	VIFLOR	S	1989
1744	PNA 1004F4-33-1	VIFLOR	S	1989
1745	PNA 1004F4-33-1	PA3	S	1989
1746	PNA 1004F4-33-1	SAN MARTIN	S	1989
1747	PNA 1004F4-48-1	AMAZONAS	S	1989
1748	PNA 1004F4-48-1	SAN MARTIN	S	1989
1749	PNA 1004F4-48-1	BG11-11	S	1989
1750	PNA 1004F4-48-1	AMISTAD 82	S	1989

Código (PNA)	Progenitor Femenino	Progenitor Masculino	Tipo	Año
1751	PNA 1004F4-48-1	PNA 1005F4-18-1	S	1989
1752	PNA 1004F4-48-1	PNA 1005F4-22-1	S	1989
1753	PNA 1004F4-49-1	INTI	S	1989
1754	PNA 1004F4-49-1	AMAZONAS	S	1989
1755	PNA 1004F4-49-1	PNA 859F4-163-1	S	1989
1756	PNA 1004F4-71-3	VIFLOR	S	1989
1757	PNA 1004F4-73-1	PORVENIR	S	1989
1758	PNA 1004F4-73-1	SAN MARTIN	S	1989
1759	PNA 104F4-73-1	BG11-11	S	1989
1760	PNA 1004F4-73-1	AMISTAD 82	S	1989
1761	PNA 1004F4-18-1	SAN MARTIN	S	1989
1762	PNA 1005F4-18-1	AMISTAD 82	S	1989
1763	PNA 1005F4-18-1	PNA 859F4-163-1	S	1989
1764	PNA 1005F4-22-1	AMAZONAS	S	1989
1765	PNA 1005F4-22-1	AMISTAD 82	S	1989
1766	PNA 1005F4-93-1	INTI	S	1989
1767	PNA 1005F4-93-1	VIFLOR	S	1989
1768	PNA 1005F4-93-1	AMAZONAS	S	1989
1769	PNA 1005F4-173-1	AMAZONAS	S	1989
1770	PNA 1005F4-173-1	SAN MARTIN	S	1989
1771	PNA 1007F4-25-1	AMISTAD 82	S	1989
1772	PNA 1007F4-25-1	PORVENIR	S	1989
1773	PNA 1007F4-25-1	BG11-11	S	1989
1774	PNA 1007F4-34-1	VIFLOR	S	1989
1775	PNA 1007F4-34-1	SELECCION J 104	S	1989
1776	PNA 1007F4-34-1	AMAZONAS	S	1989
1777	PNA 1007F4-34-1	AMISTAD 82	S	1989
1778	PNA 1007F4-34-1	SAN MARTIN	S	1989
1779	PNA 1007F4-34-1	POKKALI	S	1989
1780	PNA 1008F4-28-1	AMAZONAS	S	1989
1781	PNA 1008F4-28-1	SAN MARTIN	S	1989
1782	PNA 1008F4-29-1	INTI	S	1989
1783	PNA 1008F4-29-1	VIFLOR	S	1989
1784	PNA 1008F4-29-1	PORVENIR	S	1989
1785	PNA 1008F4-29-1	SAN MARTIN	S	1989
1786	PNA 1008F4-41-1	VIFLOR	S	1989
1787	PNA 1008F4-41-1	PA3	S	1989
1788	PNA 1008F4-41-1	AMAZONAS	S	1989
1789	PNA 1008F4-41-1	INTI	S	1989
1790	PNA 1010F4-39-1	VIFLOR	S	1989
1791	PNA 1010F4-39-1	INTI	S	1989
1792	PNA 1010F4-39-1	AMAZONAS	S	1989
1793	PNA 1010F4-39-1	PA3	S	1989
1794	PNA 1010F4-39-1	AMISTAD 82	S	1989
1795	PNA 1010F4-39-1	POKKALI	S	1989
1796	PNA 1010F4-39-1	PORVENIR	S	1989
1797	PNA 1010F4-46-1	INTI	S	1989
1798	PNA 1010F4-46-1	SAN MARTIN	S	1989
1799	PNA 1010F4-46-1	PORVENIR	S	1989
1800	PNA 1010F4-46-1	PA3	S	1989

Código (PNA)	Progenitor Femenino	Progenitor Masculino	Tipo	Año
1801	PNA 1010F4-46-1	AMISTAD 82	S	1989
1802	PNA 1036F4-16-1	PNA 859F4-163-1	S	1989
1803	PNA 1595	PNA 1005F4-18-1	T	1989
1804	PNA 1595	PNA 1005F4-173-1	T	1989
1805	PNA 1595	PNA 1010F4-64-1	T	1989
1806	PNA 1004F4-73-1	PNA 1595	T	1989
1807	PNA 1610	INTI	T	1989
1808	PNA 1610	VIFLOR	T	1989
1809	PNA 1606	PNA 1005F4-173-1	T	1989
1810	PNA 1602	INTI	T	1989
1811	PNA 1603	VIFLOR	T	1989
1812	PNA 1597	PNA 1004F4-33-1	T	1989
1813	BG11-11	VIFLOR	S	1990
1814	AT77-1	VIFLOR	S	1990
1815	AT77-1	SAN MARTIN	S	1990
1816	AT77-1	AMAZONAS	S	1990
1817	CHILSEONG	PNA 1004F4-73-1	S	1990
1818	IRAT 124	PNA 1005F4-108-1	S	1990
1819	IR36	INTI	S	1990
1820	IR36	VIFLOR	S	1990
1821	IR36	ALTO MAYO	S	1990
1822	IR36	PA3	S	1990
1823	IR36	AMAZONAS	S	1990
1824	IR36	SAN MARTIN	S	1990
1825	IR4-1993-131-2-3-1	VIFLOR	S	1990
1826	IR4-1993-131-2-3-1	SAN MARTIN	S	1990
1827	IR4-1993-131-2-3-1	AMAZONAS	S	1990
1828	IR4-1993-131-2-3-1	ALTO MAYO	S	1990
1829	IR4-2015-83-3-2-2	VIFLOR	S	1990
1830	IR4-2015-83-3-2-2	AMAZONAS	S	1990
1831	IR4-2015-83-3-2-2	ALTO MAYO	S	1990
1832	IR4-5912-9-1-2-2	SAN MARTIN	S	1990
1833	IR4-5912-9-1-2-2	AMAZONAS	S	1990
1834	IR4-5912-9-1-2-2	ALTO MAYO	S	1990
1835	RP1451-1196-1562-4218	VIFLOR	S	1990
1836	RP1451-1196-1562-4218	SAN MARTIN	S	1990
1837	M 7	VIFLOR	S	1990
1838	PNA 1004F4-48-1	PA3	S	1990
1839	PNA 1004F4-48-1	63-83	S	1990
1840	PNA 1004F4-48-1	MANORIAKA	S	1990
1841	PNA 1004F4-48-1	O.S. 6	S	1990
1842	PNA 1004F4-48-1	IRAT 120	S	1990
1843	PNA 1004F4-48-1	IRAT 121	S	1990
1844	PNA 1004F4-48-1	IRAT 122	S	1990
1845	PNA 1004F4-48-1	ICA 10	S	1990
1846	PNA 1004F4-49-1	TREMESINO	S	1990
1847	PNA 1004F4-49-1	TRES MARIAS	S	1990
1848	PNA 1004F4-49-1	IRAT 124	S	1990
1849	PNA 1004F4-49-1	IRAT 170	S	1990
1850	PNA 1005F4-74-1	CHIANUNG SEN YU 26	S	1990

Código (PNA)	Progenitor Femenino	Progenitor Masculino	Tipo	Año
1851	PNA 1005F4-108-1	PA3	S	1990
1852	PNA 1005F4-108-1	LAC 23	S	1990
1853	PNA 1005F4-108-1	O.S. 6	S	1990
1854	PNA 1005F4-108-1	IRAT 13	S	1990
1855	PNA 1005F4-108-1	IRAT 120	S	1990
1856	PNA 1005F4-108-1	IRAT 121	S	1990
1857	PNA 1005F4-108-1	IRAT 122	S	1990
1858	PNA 1005F4-108-1	IRAT 170	S	1990
1859	PNA 1005F4-108-1	IR5931-81-1-1	S	1990
1860	PNA 1010F4-64-1	DISS1 HATIFF	S	1990
1861	PNA 1010F4-64-1	ICA 10	S	1990
1862	PNA 1010F4-64-1	CHIANGUNG SEN YU 26	S	1990
1863	PNA 1010F4-64-1	63-83	S	1990
1864	PNA 1010F4-64-1	O.S. 6	S	1990
1865	PNA 1010F4-64-1	LAC 23	S	1990
1866	PNA 1010F4-64-1	C 168	S	1990
1867	PNA 1010F4-64-1	IR5931-81-1-1	S	1990
1868	SAM GAM	PNA 1004F4-48-1	S	1990
1869	SAM GAM	PNA 1004F4-73-1	S	1990
1870	SAM GAM	PNA 1004F4-91-1	S	1990
1871	SAM GAM	PNA 1005F4-133-3-1	S	1990
1872	SAM GAM	PNA 1007F4-65-1	S	1990
1873	SAM GAM	PNA 930F4-430-2-1	S	1990
1874	PNA 1712	PNA 714F4-310	T	1990
1875	PNA 1712	IR36	T	1990
1876	PNA 1712	PNA 521F4-90-3	T	1990
1877	PNA 1712	PNA 647F4-56	T	1990
1878	PNA 1712	PNA 1005F4-108-1	T	1990
1879	PNA 1713	IR36	T	1990
1880	PNA 1713	PNA 1004F4-48-1	T	1990
1881	PNA 1713	VIFLOR	T	1990
1882	PNA 1713	PNA 521F4-90-3	T	1990
1883	PNA 1713	PNA 1010F4-64-1	T	1990
1884	PNA 1714	PNA 714F4-310	T	1990
1885	PNA 1714	PNA 1005F4-108-1	T	1990
1886	PNA 1714	IR36	T	1990
1887	PNA 1715	PNA 647F4-56	T	1990
1888	PNA 1716	PNA 521F4-90-3	T	1990
1889	PNA 1716	PNA 715F4-149-2-1	T	1990
1890	PNA 1716	IR36	T	1990
1891	PNA 1717	PNA 521F4-90-3	T	1990
1892	PNA 1749	PNA 521F4-90-3	T	1990
1893	PNA 1749	PNA 647F4-56	T	1990
1894	PNA 1773	PNA 521F4-90-3	T	1990
1895	PNA 1773	PNA 647F4-56	T	1990
1896	PNA 1773	PNA 1005F4-18-1	T	1990
1897	PNA 1007F4-25-1	PNA 1715	T	1990
1898	PNA 1010F4-64-1	PNA 1708	T	1990
1899	PNA 1010F4-64-1	PNA 1712	T	1990
1900	PNA 1010F4-64-1	PNA 1714	T	1990

Código (PNA)	Progenitor Femenino	Progenitor Masculino	Tipo	Año
1901	PNA 1010F4-64-1	PNA 1724	T	1990
1902	PNA 1722	IR36	T	1990
1903	PNA 1722	PNA 714F4-310	T	1990
1904	PNA 1722	PNA 1004F4-48-1	R	1990
1905	PNA 1722	PNA 521F4-90-3	T	1990
1906	PNA 1722	PNA 647F4-56	T	1990
1907	PNA 1722	PNA 715F4-149-21	T	1990
1908	PNA 1722	PNA 714F4-310	T	1990
1909	PNA 1723	PNA 647F4-56	T	1990
1910	PNA 1723	PNA 715F4-49-2-1	T	1990
1911	PNA 1724	PNA 647F4-56	T	1990
1912	PNA 1724	PNA 714F4-310	T	1990
1913	PNA 1724	PNA 1004F4-48-1	R	1990
1914	PNA 1724	PNA 1005F4-108-1	T	1990
1915	PNA 1725	PNA 521F4-90-3	T	1990
1916	PNA 1724	IR36	T	1990
1917	PNA 1724	PNA 715F4-149-2-1	T	1990
1918	PNA 1723	PNA 714F4-310	T	1990
1919	PNA 1723	PNA 1005F4-108-1	T	1990
1920	PNA 1723	IR36	T	1990
1921	PNA 1723	PNA 715F4-149-2-1	T	1990
1922	PNA 1726	PNA 521F4-90-3	T	1990
1923	PNA 1726	PNA 647F4-56	T	1990
1924	PNA 1726	PNA 715F4-149-2-1	T	1990
1925	PNA 1726	PNA 714F4-310	T	1990
1926	PNA 1726	IR36	T	1990
1927	IR5533-PP-850-1	VIFLOR	S	1990
1928	PNA 1722	VIFLOR	T	1990
1929	PNA 1724	VIFLOR	T	1990
1930	V 20A	PNA 1004F4-48-1	S	1990
1931	V 20A	PNA 1005F4-18-1	S	1990
1932	V 20A	P 1005F4-18-1	S	1990
1933	V 20A	PNA 1005F4-57-2	S	1990
1934	V 20A	PNA 1007F4-65-1	S	1990
1935	V 20A	PNA 1010F4-64-1	S	1990

Cruzamientos de arroz realizados en República Dominicana

Número y tipo de cruces realizados en el Centro de Investigaciones Arroceras, República Dominicana



Centro de Investigaciones Arroceras (CEDIA), 1964-1991.

1991	10	0	10	0	10
1990	35	1	8	1	45
1989	51	1	9	1	62
1988	31	1	5	1	38
1987	12	0	14	0	26
1986	45	0	8	1	54
1985	55	0	0	1	56
1984	5	5	5	5	25
1983	1	0	0	0	1
1982	0	0	0	0	0
1981	0	0	0	0	0
1980	0	0	0	0	0
1979	0	0	0	0	0
1978	0	0	0	0	0
1977	0	0	0	0	0
1976	0	0	0	0	0
1975	0	0	0	0	0
1974	0	0	0	0	0
1973	0	0	0	0	0
1972	0	0	0	0	0
1971	0	0	0	0	0
1970	0	0	0	0	0
1969	0	0	0	0	0
1968	0	0	0	0	0
1967	0	0	0	0	0
1966	0	0	0	0	0
1965	0	0	0	0	0
1964	0	0	0	0	0
Total	700	10	320	50	1080

Número y tipo de cruzamientos realizados en el Centro de Investigaciones Arroceras, República Dominicana.

Fecha	Tipo de Cruce					Total
	Simple	Doble	Triple	Retrocruce	Múltiple	
1964	12	0	0	0	0	12
1966	16	0	0	0	0	16
1967	31	0	2	0	0	33
1968	51	0	2	2	0	55
1969	23	0	0	0	0	23
1970	12	0	0	0	0	12
1971	34	0	1	0	0	35
1972	34	0	0	0	0	34
1973	2	0	0	0	0	2
1974	8	0	0	0	0	8
1975	4	0	0	0	0	4
1976	9	0	0	0	0	9
1977	10	0	0	0	0	10
1978	12	0	2	6	0	20
1980	29	0	0	0	0	29
1981	45	0	1	0	0	46
1982	53	0	95	1	0	149
1983	84	1	46	2	2	135
1984	36	3	5	0	1	45
1985	45	2	22	1	0	70
1986	47	1	6	0	1	55
1987	15	0	14	4	1	34
1988	31	1	7	0	0	39
1989	21	1	9	0	3	34
1990	32	1	8	7	0	48
1991	4	0	10	1	0	15
Total	700	10	230	24	8	972

Nombre	Designación	Cruce	Año
IR6	IR6-156-3-3	SIAM 29/DEE-GEO-WOO-GEN	1967
JUMA 1	PH4-3(27)	P.I. 215936/C.I. 9124	
JUMA 2	PH4-5(9)	P.I. 215936/C.I. 9124	
JUMA 3	PH4-3(9)	P.I. 215936/C.I. 9124	
JUMA 4	PH4-13(4)	P.I. 215936/C.I. 9124	
JUMA 5	PH4-13(15)	P.I. 215936/C.I. 9124	
JUMA 6	PH4-5(18)	P.I. 215936/C.I. 9124	
JUMA 7	PH4-3(30)	P.I. 215936/C.I. 9124	
JUMA 8	PH4-17(4)	P.I. 215936/B 5117A	
JUMA 9	PH4-15(2)	P.I. 215936/B 5117A	
JUMA 10	J 10-64	PH4-11/TORO BREA 427	
JUMA 11	J 10-25	PH4-11/TORO BREA 427	
JUMA 12	J 10-25	PH4-11/TORO BREA 427	
JUMA 13	J 15-28	PH4-11/TORO BREA 575	
JUMA 14	K 7-17F7	B 5464-2523/1GT	
JUMA 15	J 36-1-11	MTZ/NILO 1	
JUMA 16	J 36-1-16	MTZ/NILO 1	
JUMA 17	J 36-1-23	MTZ/NILO 1	
JUMA 18	J 36-1-54	MTZ/NILO 1	
JUMA 19	J 36-1-80	MTZ/NILO 1	
JUMA 20	J 36-1-102	MTZ/NILO 1	
JUMA 21	J 36-1-106	MTZ/NILO 1	
JUMA 22	J 36-1-164	MTZ/NILO 1	
JUMA 23	J 36-1-224	MTZ/NILO 1	
JUMA 24	J 36-1-230	MTZ/NILO 1	
JUMA 25	J 13-35-3-1-2	(CENTURY PATNA 231*2 x P.I. 215936)/ TORO BREA 427	
JUMA 26	J 31-3(20)	K (N)23/TORO BREA 439	
JUMA 27		PH4-11/TORO BREA 427	
JUMA 28		PH4-11/TORO BREA 427	
JUMA 29		PH4-11/TORO BREA 427	
JUMA 30		TAICHUNG NATIVE/INGLES LARGO	
JUMA 31		TAICHUNG NATIVE/INGLES LARGO	
JUMA 32		TAICHUNG NATIVE/INGLES LARGO	
JUMA 33		TAICHUNG NATIVE/INGLES LARGO	
JUMA 34	J 11-2-3F8	PH4-11/HIGÜEYANO	
JUMA 35	J 11-27-1F8	PH4-11/HIGÜEYANO	
JUMA 36	J 11-27-2F8	PH4-11/HIGÜEYANO	
JUMA 37	J 12-37-2F8	PH4-11/TORO BREA 427	
JUMA 38	J 12-123-2F8	PH4-11/TORO BREA 427	
JUMA 39	J 15-27-1F8	PH4-11/TORO BREA 575	
JUMA 40	J 15-28-1-1-2F8	PH4-11/TORO BREA 575	
JUMA 41	J 11-5(3)F8	PH4-11/HIGÜEYANO	
JUMA 42	J 15-27(12)F9	PH4-11/TORO BREA 575	
JUMA 43	J 15-49(16)F9	PH4-11/TORO BREA 575	
JUMA 44	J 15-51(17)F9	PH4-11/TORO BREA 575	
JUMA 45	J 15-56(45)F9	PH4-11/TORO BREA 575	
JUMA 46	J 15-62(21)F9	PH4-11/TORO BREA 575	
JUMA 47	J 33-2-34(4)F6	K (N)22/BLUEBONNET 50	
JUMA 48	J 33-1-5(6)F6	K (N)22/BLUEBONNET 50	

Nombre	Designación	Cruce	Año
JUMA 49	J 36-1-115(9)F6	MTZ/NILO 1	
JUMA 50	J 36-1-112(16)F6	MTZ/NILO 1	
JUMA 51	J 51F6-10-1	TOÑO BREA 91/IR8	1980
JUMA 52	J 29-2-18(24)F6	JUMA 1/TOÑO BREA 439	
JUMA 53	J 29-2-19(25)F6	JUMA 1/TOÑO BREA 439	
JUMA 54	J 30-4(8)F6	K (N)22/TOÑO BREA 439	
JUMA 55	J 30-4(1)F6	K (N)22/TOÑO BREA 439	
JUMA 56	J 49-1(2)F6	NILO 1/IR8	
JUMA 57	J 49 (78)	NILO 1/IR8	1972
JUMA 58	J 51-2-1	TOÑO BREA 91/IR8	1972
JUMA 59		TOÑO BREA 91/IR8	
JUMA 60		TOÑO BREA 91/IR8	
JUMA 61	J 282-30-1-25	J 212/CICA 9	1987
JUMA 62	IR2153-276-1-10-PR 509	IR1541-102-6-3//IR20*4/ORYZA NIVARA	1986
JUMA 63	J 276-43-1-15	J 212/MINGOLO	1990
JUMA 64	P 3831F3-RH38-8-1M-J182	ORYZICA 1/ /P 1897-15-1-4-1-1B/COSTA RICA (CENTURY PATNA 231*3xBLUEBONNET 50)*2/ P.I. 215936	1990
PH4-11	PH4-11		
TANIOKA		TOÑO BREA 91/IR8	1980

Código (J)	Progenitor Femenino	Progenitor Masculino	Tipo	Año
06	B 572A1-6-5	TOÑO BREA 575	S	1964
07	B 572A1-6-5	TOÑO BREA 575	S	1964
08	TAICHUNG NATIVE 1	INGLES LARGO	S	1964
10	PH4-11	TOÑO BREA 427	S	1964
11	PH4-11	HIGÜEYANO 32	S	1964
12	PH4-11	TOÑO BREA 427	S	1964
13	CENTURY PATNA 231 x P.I. 21593	TOÑO BREA 427	S	1964
15	PH4-11	TOÑO BREA 575	S	1964
16	PH4-11	TOÑO BREA 427	S	1964
24	BEAUMONT 57 (10966) x P.I. 215936	TOÑO BREA 427	S	1964
25	BEAUMONT 57 (10966) x P.I. 215936	TOÑO BREA 575	S	1964
27	TOÑO BREA	NATO	S	1964
28	PH4-11	TOÑO BREA 439	S	1966
29	JUMA 1	TOÑO BREA 439	S	1966
30	K (N) 22	TOÑO BREA 439	S	1966
31	K (N) 23	TOÑO BREA 439	S	1966
32	BLUEBONNET 50	TOÑO BREA 439	S	1966
34	3-22	PH4-11	S	1966
35	3-22	JUMA 9	S	1966
36	MTZ	NILO 1	S	1966
37	JUMA 5	3-22	S	1966
38	BELLE PATNA	NILO 1	S	1966
39	PH4-11	TOÑO BREA 439	S	1966
40	BLUEBELLE	NILO 1	S	1966
41	DAWN	NILO 1	S	1966
42	TANGKAI ROTAN	NILO 1	S	1966
43	JUMA 1	TANGKAI ROTAN	S	1966
44	TAICHUNG NATIVE 1	INGLES LARGO	S	1966
45	JUMA 1	SML 242	S	1967
46	SML 242 (6107)	IR8	S	1967
47	3-22	IR8	S	1967
48	TOÑO BREA 408	IR8	S	1967
49	NILO 1	IR8	S	1967
50	JUMA 1	K 42	S	1967
51	TOÑO BREA 91	IR8	S	1967
52	JUMA 1	NILO 2	S	1967
53	171 (13 S 6044)	TOÑO BREA 408	S	1967
54	SIGADIS (B)	JUMA 1	S	1967
55	GIGANTE 8	IR8	S	1967
56	BPI 76	J 12F4	S	1967
57	TOÑO BREA 408	J 10F4	S	1967
58	GIGANTE 8	J 10F4	S	1967
59	TANGKAI ROTAN/(C.P. X C.I.)	TOÑO BREA 575	T	1967
60	TANGKAI ROTAN	C.I. 9402	S	1967
61	TANGKAI ROTAN	J 10F4/P.I. 215936	T	1967
62	GIGANTE 8	J 15F4	S	1967
63	FIDELIA 112	J 12F4	S	1967
64	BPI 76	J 15F4	S	1967

Código (J)	Progenitor Femenino	Progenitor Masculino	Tipo	Año
65	GIGANTE 8	J 12F4	S	1967
66	BPI 76	J 7F4	S	1967
67	BPI 76	J 10F4	S	1967
68	GIGANTE 8	J 4F4	S	1967
69	TANGKAI ROTAN	3-22	S	1967
70	J 15F4	J 7F4	S	1967
71	J 4F4	J 7F4	S	1967
72	SIAM 29	J 15F4	S	1967
73	J 3F3	NILO 2	S	1967
74	J 11F4	HIGÜEYANO 32	S	1967
75	J 10F4	HIGÜEYANO 32	S	1967
76	J 4F4	HIGÜEYANO 32	S	1967
77	J 7F4	NILO 2	S	1967
78	TOÑO BREA 408	DAWN	S	1968
79	J 2F5	IR8	S	1968
80	J 20F5	TOÑO BREA 408	S	1968
81	BPI 76	3-22	S	1968
82	BPI 76	DAWN	S	1968
83	BPI 76	NILO 1	S	1968
84	TOÑO BREA 408	IR5-181-2-1	S	1968
85	TOÑO BREA 408	J 52	T	1968
86	IR5-64-2-2	TOÑO BREA 408	S	1968
87	IR8	J 51	R	1968
88	TOÑO BREA 408	IR5-181-2-1	S	1968
89	IR8	TOÑO BREA 175/IR8	R	1968
90	TOÑO BREA 408	IR5-64-2-2	S	1968
91	TOÑO BREA 408	IR6-67-1-3	S	1968
92	J 7F5	IR6	S	1968
93	J 20F5	TOÑO BREA 408	S	1968
94	TOÑO BREA 408	IR6	S	1968
95	TOÑO BREA 408	IR8	S	1968
96	TOÑO BREA 408	IR5-67-2-3	S	1968
97	IR6-67-1-3	TOÑO BREA 408	S	1968
98	IR5-64-2-2	TOÑO BREA 408	S	1968
99	J 7F5	IR6	S	1968
100	TOÑO BREA 408	J 65	T	1968
101	TOÑO BREA 408	IR6-156-2-1	S	1968
102	IR7-22-3	TOÑO BREA 408	S	1968
103	IR6	TOÑO BREA 408	S	1968
104	IR6-111-2-2	TOÑO BREA 408	S	1968
105	IR5-181-2-1	TOÑO BREA 408	S	1968
106	J 6F5	IR8	S	1968
107	TOÑO BREA 408	IR6	S	1968
108	IR5-64-1-2	TOÑO BREA 408	S	1968
109	IR5-67-2-3	TOÑO BREA 408	S	1968
110	IR5-209-2-1	TOÑO BREA 408	S	1968
111	IR6-156-2-1	TOÑO BREA 408	S	1968
112	IR5-81-3-2	TOÑO BREA 408	S	1968
113	TOÑO BREA 408	SIAM 29	S	1968
114	TOÑO BREA 408	DAWN	S	1968

Código (J)	Progenitor Femenino	Progenitor Masculino	Tipo	Año
115	INGLES LARGO 580	IR8	S	1968
116	INGLES LARGO 580	IR5-64-2-2	S	1968
117	INGLES LARGO 580	IR5-64-2-2	S	1968
118	HIGÜEYANO 32	IR8	S	1968
119	HIGÜEYANO 32	IR5-64-2-2	S	1968
120	GIGANTE 8	IR8	S	1968
121	GIGANTE 8	DAWN	S	1968
122	IR8	SIAM 29	S	1968
123	IR8	DAWN	S	1968
124	IR5-64-2-2	SIAM 29	S	1968
125	IR5-64-2-2	DAWN	S	1968
126	J 15-28F6	IR5-64-2-2	S	1968
127	J 15-19F6	IR5-64-2-2	S	1968
128	J 51-2F5	IR5-64-2-2	S	1968
129	J 12F2	IR5-64-2-2	S	1968
130	J 12F6	IR8	S	1968
131	BUFFALO 111-10 (359)	IR8	S	1968
132	SIAM 29	IR8	S	1968
133	INGLES LARGO 580	IR7-22-3	S	1969
134	INGLES LARGO 580	BPI 76	S	1969
135	INGLES LARGO 580	IR5-64-2-2	S	1969
136	INGLES LARGO 580	IR6	S	1969
137	TOÑO BREA 408	BPI 76	S	1969
138	TOÑO BREA 408	INGLES LARGO 580	S	1969
139	TOÑO BREA 408	IR5-64-2-2	S	1969
140	TOÑO BREA 408	IR6	S	1969
141	IR8	BLUEBELLE	S	1969
142	IR8	TOÑO BREA 620	S	1969
143	IR8	BLUEBONNET 50	S	1969
144	IR8	TOÑO BREA 91	S	1969
145	IR5-64-2-2	JUMA 10	S	1969
146	IR5-64-2-2	NILO 2	S	1969
147	NILO 2	TOÑO BREA 408	S	1969
148	NILO 2	J 15F6	S	1969
149	INGLES LARGO 580	IR5-64-2-2	S	1969
150	INGLES LARGO 11	IR5-64-2-2	S	1969
151	BLUEBELLE	INGLES LARGO 528	S	1969
152	J 15F6	IR5-64-2-2	S	1969
153	IR5-64-2-2	J 10-25F7	S	1969
154	IR8	JUMA 1	S	1969
155	JUMA 10	IR5-64-2-2	S	1969
156	JUMA 1	JUMA 10	S	1970
157	JUMA 1	IR8	S	1970
158	JUMA 1	IR5	S	1970
159	IR5	IR8	S	1970
160	IR8	IR5	S	1970
161	IR5	IR6	S	1970
162	IR8	J 12-25-1-3-1-1	S	1970
163	IR6	IR8	S	1970
164	IR8	J 12-25-1-3-1-1	S	1970

Código (J)	Progenitor Femenino	Progenitor Masculino	Tipo	Año
165	IR8	JUMA 10	S	1970
166	IR8	JUMA 1	S	1970
167	IR6	IR5	S	1970
168	JUMA 32	IR5	S	1971
169	JUMA 20	JUMA 27	S	1971
170	JUMA 24	J 33-2F6	S	1971
171	JUMA 20	J 10-25F9	S	1971
172	JUMA 32	JUMA 19	S	1971
173	JUMA 32	JUMA 26	S	1971
174	JUMA 32	JUMA 1	S	1971
175	JUMA 20	JUMA 1	S	1971
176	JUMA 32	JUMA 25	S	1971
177	GIGANTE 8	JUMA 19	S	1971
178	GIGANTE 8	JUMA 26	S	1971
179	JUMA 15	TOÑO BREA 439	S	1971
180	JUMA 18	JUMA 19	S	1971
181	JUMA 18	GIGANTE 8	S	1971
182	JUMA 19	JUMA 18	S	1971
183	JUMA 19	JUMA 23	S	1971
184	JUMA 19	TOÑO BREA 621	S	1971
185	JUMA 25	J 36-1-109	S	1971
186	JUMA 32	JUMA 19	S	1971
187	JUMA 33	JUMA 23	S	1971
188	JUMA 37	TOÑO BREA 621	S	1971
189	JUMA 39	TOÑO BREA 91	S	1971
190	JUMA 54	TOÑO BREA 621	S	1971
191	JUMA 55	TOÑO BREA 621	S	1971
192	J 36-1-109	JUMA 19	S	1971
193	J 36-1-109	JUMA 25	S	1971
194	J 51	INGLES LARGO 528	T	1971
195	TOÑO BREA 91	JUMA 26	S	1971
196	JUMA 57	JUMA 13	S	1971
197	IR6	JUMA 13	S	1971
198	JUMA 13	JUMA 57	S	1971
199	JUMA 15	IR6	S	1971
200	JUMA 14	IR6	S	1971
201	JUMA 14	IR6	S	1971
202	JUMA 25	JUMA 19	S	1972
203	JUMA 25	JUMA 24	S	1972
204	JUMA 34	TETEP	S	1972
205	JUMA 34	TADUKAN	S	1972
206	JUMA 19	JUMA 25	S	1972
207	GIGANTE 8	JUMA 34	S	1972
208	GIGANTE 8	IR661-1-140-3	S	1972
209	GIGANTE 8	IR6	S	1972
210	IR5-64-2-2	JUMA 19	S	1972
211	GIGANTE 8	JUMA 25	S	1972
212	JUMA 57	IR661-1-140-3	S	1971
213	CICA 4	JUMA 32	S	1972
214	JUMA 32	IR6	S	1972

Código (J)	Progenitor Femenino	Progenitor Masculino	Tipo	Año
215	JUMA 57	JUMA 32	S	1972
216	IR6	JUMA 56	S	1972
217	IR6	IR661-1-140-3	S	1972
218	JUMA 56	JUMA 57	S	1972
219	JUMA 57	J 36-1	S	1972
220	J 36-1-109	JUMA 57	S	1972
221	J 10F11	J 30-1F9	S	1972
222	J 30-1F9	J 10F11	S	1972
223	JUMA 25	JUMA 57	S	1972
224	JUMA 57	JUMA 25	S	1972
225	JUMA 60	J 10F11	S	1972
226	J 10F11	JUMA 60	S	1972
227	JUMA 57	CICA 4	S	1972
228	J 10F11	CICA 4	S	1972
229	J 10F11	TOÑO BREA 439	S	1972
230	JUMA 1	JUMA 60	S	1972
231	JUMA 60	JUMA 1	S	1972
232	TOÑO BREA 91	JUMA 57	S	1972
233	JUMA 57	TOÑO BREA 91	S	1972
234	JUMA 25	TOÑO BREA 91	S	1972
235	TOÑO BREA 91	JUMA 25	S	1972
236	TOÑO BREA 91	JUMA 60	S	1972
237	TETEP	JUMA 57	S	1973
238	JUMA 57	TETEP	S	1973
239	JUMA 10	J 10F11	S	1974
240	J 103-3	TETEP	S	1974
241	J 103-4	TETEP	S	1974
242	IR5	TETEP	S	1974
243	J 103-2	TADUKAN	S	1974
244	J 51-10	TETEP	S	1974
245	JUMA 57	TETEP	S	1974
246	JUMA 58	TETEP	S	1974
247	J 49-1-78	JUMA 57	S	1975
248	JUMA 25 (m)	JUMA 57 (L.6)	S	1975
249	JUMA 25	JUMA 58	S	1975
250	JUMA 25 (m)	JUMA 58	S	1975
251	J 103-3	TOÑO BREA 408	S	1976
252	J 212-1-1-5-5-4-1	J 212-3-1-1-1-1-1	S	1976
253	J 103-2	JUMA 60	S	1976
254	JUMA 10	J 15	S	1976
255	GIGANTE 8	J 103-3	S	1976
256	GIGANTE 8	JUMA 58	S	1976
257	MUDGO	JUMA 58	S	1976
258	MUDGO	J 10F11	S	1976
259	JUMA 31	JUMA 58	S	1976
260	MUDGO	CEYSVONI	S	1977
261	MUDGO	INTI	S	1977
263	BG90-2	J 103-3	S	1977
264	JUMA 58	BOCA BLANCA	S	1977
266	J 212-3	JUMA 60	S	1977

Código (J)	Progenitor Femenino	Progenitor Masculino	Tipo	Año
267	JUMA 58	JUMA 60	S	1977
268	JUMA 57	TORO BREA 408	S	1977
269	IR2061-464-2-46	J 212-3	S	1977
270	SIMBRON 3317	JUMA 60	S	1977
271	IR1905-81-3-1	IR6	S	1977
272	J 258	JUMA 58	T	1978
273	J 264	JUMA 58	R	1978
274	J 212-3	JUMA 58	S	1978
275	BOCA BLANCA/J 212-3	J 212-3	T	1978
276	J 212-3	MINGOLO	S	1978
277	IR6	MINGOLO	S	1978
278	IR6	TANIOKA	S	1978
279	TANIOKA	MINGOLO	S	1978
280	JUMA 58	MINGOLO	S	1978
281	J 249	JUMA 58	R	1978
282	J 212-3	CICA 9	S	1978
283	J 257	JUMA 58	R	1978
284	J 244	J 51-10	R	1978
285	J 213-1-1-20-1-3	JUMA 59	S	1978
286	TETEP/JUMA 58	JUMA 58	R	1978
287	TANIOKA	JUMA 59	S	1978
288	JUMA 59	TANIOKA	S	1978
289	TETEP/JUMA 58	JUMA 58	R	1978
290	HIGÜEYANO 32	JUMA 58	S	1978
291	JUMA 58	HIGÜEYANO 32	S	1978
292	JUMA 57	IR36	S	1980
293	JUMA 57	IR2307-84-2-1-2	S	1980
294	JUMA 58	IR36	S	1980
295	JUMA 58	IR2307-84-2-1-2	S	1980
296	JUMA 59	TAICHUNG SEN YU 195	S	1980
297	JUMA 59	IR36	S	1980
298	JUMA 59	IR2307-84-2-1-2	S	1980
299	J 245-1-1-1-7	JUMA 51	S	1980
300	J 245-1-1-1-7	IR2307-84-2-1-2	S	1980
302	J 232	IR2823-399-5-6	S	1980
303	POKKALI	JUMA 58	S	1980
304	J 241-1-1-5	TAICHUNG SEN YU 195	S	1980
305	J 213-2-1-2-16-5-3-1	J 239-1-1-1-4-1-1	S	1980
306	J 215	IR2070-423-5-6	S	1980
309	J 245-1-7-1-7	JUMA 58	S	1980
310	J 246-1-1-1-7	JUMA 58	S	1980
311	J 246-1-1-1-12-2	JUMA 58	S	1980
313	J 244-1-1-1-1-12	JUMA 51	S	1980
314	J 246-1-1-1-4	JUMA 58	S	1980
316	J 245-1-1-1-12	JUMA 57	S	1980
317	J 245-1-1-1-1	JUMA 57	S	1980
318	J 246-1-1-1-11	JUMA 58	S	1980
319	J 246-1-1-1-7	JUMA 58	S	1980
320	J 246-1-1-1-10	JUMA 58	S	1980
321	J 244-1-1-1-12-2	JUMA 51	S	1980

Código (J)	Progenitor Femenino	Progenitor Masculino	Tipo	Año
322	CICA 4	J 213-7-8-20-12-4	S	1980
323	J 246-1-1-1-3-2-1	JUMA 58	S	1980
324	JUMA 59	IR2823-399-5-6	S	1980
325	J 245-1-1-1-7	IR2823-399-5-6	S	1980
326	IR3273-339-2-5	J 241-1-1-1-10-1	S	1981
327	IR6	IR3273-339-2-5	S	1981
328	IR3273-339-2-5	JUMA 58	S	1981
329	J 212-3	CSR 4	S	1981
330	DAWN	IR1905-81-3-1	S	1981
331	TA-POO-CHO-2	J 232	T	1981
332	TA-POO-CHO-2	JUMA 57	S	1981
333	TA-POO-CHO-2	JUMA 58	S	1981
335	CSR 4	JUMA 58	S	1981
336	CIAT-ICA 5 (P 918-25-15-2-3-2-1B)	J 241-1-1-1-10-1	S	1981
337	J 212-1-1-5-5-4-1	TA-POO-CHO-2	S	1981
338	COLOMBIA 2	JUMA 51	S	1981
339	HAHNG YI 71	JUMA 51	S	1981
340	JUMA 57	CICA 8	S	1981
343	CIAT-ICA 5 (P 918-25-12-2-3-2-1B)	JUMA 51	S	1981
344	CAMPONI	J 241-1-1-1-10-1	S	1981
345	HAHNG YI 71	J 212-3	S	1981
346	IR3273-339-2-5	JUMA 59	S	1981
347	TA-POO-CHO-2	TOÑO BREA 439	S	1981
348	J 241-1-1-1-10-2	IR2793-80-1	S	1981
349	IR2793-80-1	CICA 8	S	1981
351	IR5533-13-1-1	J 241-1-1-1-10-2	S	1981
352	TA-POO-CHO-2	JUMA 59	S	1981
353	IR2793-80-1	IR6	S	1981
354	IR1905-81-3-1	JUMA 59	S	1981
355	IR2793-80-1	J 49-1-78	S	1981
356	TOÑO BREA 439	IR1905-81-3-1	S	1981
357	TA-POO-CHO-2	J 241-1-1-1-10-1	S	1981
358	COLOMBIA 2	J 212-3	S	1981
359	CAMPONI	JUMA 59	S	1981
360	JUMA 57	IR2793-80-1	S	1981
361	JUMA 59	IR2793-80-1	S	1981
362	IR6	IR2793-80-1	S	1981
363	J 241-1-1-1-10-1	IR5533-13-1-1	S	1981
364	HAHNG YI 71	JUMA 59	S	1981
365	IR5533-12-1-1	IR6	S	1981
376	DISSI HATIF	JUMA 51	S	1981
379	JUMA 58	P 918	S	1981
380	TANIOKA	J 241-1-1-1-10-2	S	1981
381	J 213-1-1-20-1-3	J 241-1-1-1-10-2	S	1981
383	POKKALI	TANIOKA	S	1981
384	POKKALI	MINGOLO	S	1981
395	IR2035-290-2-1-1	IR2053-160-1-2	S	1981
397	IR1529-430-3	TOÑO BREA 91	S	1981

Código (J)	Progenitor Femenino	Progenitor Masculino	Tipo	Año
406	IR46	MINGOLD	S	1981
415	IR2823-399-5-6	IR46	S	1981
425	J 326	RE6-3-12	T	1982
426	J 327	RE6-3-12	T	1982
427	J 328	RE6-3-12	T	1982
428	J 330	RE6-3-12	T	1982
429	J 332	RE6-3-12	T	1982
430	J 340	J 257-B-B-1-1-1	T	1982
431	J 345	J 212-3	T	1982
432	J 356	J 258-B-B-1-1-7	T	1982
433	J 359	J 282-2-1-6	T	1982
434	J 348	J 257-B-B-1-1-1	T	1982
435	J 335	J 257-B-B-1-1-1	T	1982
436	J 357	J 282-2-1-6	S	1982
437	J 352	J 258-B-B-1-1-7	T	1982
438	J 365	J 282-2-1-6	T	1982
439	J 353	J 258-B-B-1-1-7	T	1982
440	J 344	J 257-B-B-1-1-1	T	1982
441	J 361	J 282-2-1-6	T	1982
442	J 345	J 257-B-B-1-1-1	T	1982
443	J 328	TA-POO-CHO-Z	T	1982
444	J 351	J 212-3	T	1982
445	J 360	J 282-2-1-6	T	1982
446	J 380	JUMA 51	T	1982
447	CIAT-ICA 5 (P 918-25-15-2-3-2- JUMA 57	J 257-B-B-1-1-1	T	1982
448	J 380	JUMA 58	T	1982
449	IR3273-339-2-5	J 376	T	1982
450	J 331	JUMA 51	T	1982
451	J 282-5-1-4	J 268-B-1-1-1	S	1982
452	J 451	J 282-5-1-4	R	1982
453	J 451	J 282-9-1-6	T	1982
454	J 282-2-1-6	IR42	S	1982
455	J 282-5-1-4	J 454	T	1982
456	J 296-10	J 257-B-B-1-1-1	S	1982
457	J 456	J 282-9-1-6	T	1982
458	RE6 3-12	TA-POO-CHO-Z	S	1982
459	J 282-9-1-6	J 268-B-15-1-10	S	1982
460	J 282-2-1-6	J 268-B-1-1-1	S	1982
461	IR46	TA-POO-CHO-Z	S	1982
462	RE1-3-3	TA-POO-CHO-Z	S	1982
463	IR3273-339-2-5	J 213-1-1-1-20-1-3-1	S	1982
464	J 282-2-1-6	IR3273-339-2-5	S	1982
465	PANKAJ	YABACOA 113	S	1982
466	RE6-5-1	TA-POO-CHO-Z	S	1982
467	IR4422-98-3-6	J 282-2-1-6	S	1982
468	RE6-5-1	PANKAJ	S	1982
469	RE8-4-1-7	IR3273-339-2-5	S	1982
470	J 212-3	TA-POO-CHO-Z	S	1982
471	J 213-2-4-2-1	TA-POO-CHO-Z	S	1982

Código (J)	Progenitor Femenino	Progenitor Masculino	Tipo	Año
472	J 213-7-8-1-20-1	TA-POO-CHO-Z	S	1982
473	TA-POO-CHO-Z	TAICHUNG SEN YU 195	S	1982
474	RE6-3-12	IR3273-339-2-5	S	1982
475	J 213-3-27-1-1-1	TA-POO-CHO-Z	S	1982
476	J 282-2-1-6	TA-POO-CHO-Z	S	1982
477	J 257-B-B-1-1-1	IR8	S	1982
478	J 212-3	IR8	S	1982
479	J 269-5-2-1	IR3273-339-2-5	S	1982
480	J 269-5-2-1	J 282-2-1-6	S	1982
481	J 213-1-1-20-1-3	J 282-2-1-6	S	1982
482	J 213-1-1-20-1-3	J 282-2-1-6	S	1982
483	J 268-B-1-1-1	J 282-16-1-9	S	1982
484	J 268-B-1-1-1	CICA 8	S	1982
485	J 268-B-1-1-1	J 282-16-2-10	S	1982
486	JUMA 58	YABACOA 224	S	1982
487	JUMA 51	YABACOA 224	S	1982
488	CICA 8	YABACOA 113	S	1982
489	CSR 4	YABACOA 113	S	1982
490	J 262-B-11-2-5	CICA 8	S	1982
491	J 263-B-7-2-6	CICA 8	S	1982
492	J 258-B-B-11-1-4	CICA 8	S	1982
493	IR6	YABACOA 113	S	1982
494	IR6	IR10206-29-2-1/TOÑO BREA 91	T	1982
495	JUMA 51	IR10206-29-2-1/TOÑO BREA 91	T	1982
496	J 212-3	J 395	T	1982
497	JUMA 51	J 395	T	1982
498	TANIOKA	J 395	T	1982
499	JUMA 1	J 395	T	1982
500	TANIOKA	J 397	T	1982
501	JUMA 51	J 397	T	1982
502	J 212-3	J 397	T	1982
503	IR2035-290-2-1-1	J 406	T	1982
504	IR4829-89-2-1-1	J 406	T	1982
505	IR2823-399-5-6	J 406	T	1982
506	JUMA 51	J 406	T	1982
507	J 212-3	J 406	T	1982
508	CICA 4	J 406	T	1982
509	CICA 9	J 406	T	1982
510	JUMA 51	J 415	T	1982
511	TANIOKA	J 415	T	1982
512	IR36	J 415	T	1982
513	J 212-3	J 415	T	1982
514	JUMA 58	J 415	T	1982
515	CICA 9	GIGANTE 8/IR4563-52-1-3-6	T	1982
516	JUMA 1	GIGANTE 8/IR43	T	1982
517	JUMA 51	GIGANTE 8/IR43	T	1982
518	CICA 4	GIGANTE 8/IR43	T	1982
519	IR36	GIGANTE 8/IR43	T	1982
520	TANIOKA	GIGANTE 8/IR43	T	1982
521	JUMA 58	GIGANTE 8/IR43	T	1982

Código (J)	Progenitor Femenino	Progenitor Masculino	Tipo	Año
522	J 212-3	GIGANTE 8/IR43	T	1982
523	TANIOKA	GIGANTE 8/IR9761-7-5-3	T	1982
524	JUMA 51	GIGANTE 8/IR9761-75-3	T	1982
525	JUMA 1	GIGANTE 8/IR9761-7-5-3	T	1982
526	CICA 4	GIGANTE 8/IR9761-7-5-3	T	1982
527	JUMA 58	GIGANTE 8/IR9761-7-5-3	T	1982
528	J 212-3	GIGANTE 8/IR9761-7-5-3	T	1982
529	IR46	GIGANTE 8/IR9761-7-5-3	T	1982
530	IR6	GIGANTE 8/IR9761-7-5-3	T	1982
531	JUMA 1	GIGANTE 8/IR9761-7-5-3	T	1982
532	JUMA 51	GIGANTE 8/IR9761-75-3	T	1982
533	J 212-3	GIGANTE 8/IR4563-52-1-3-6	T	1982
534	TANIOKA	GIGANTE 8/IR4563-52-1-3-6	T	1982
535	CICA 4	GIGANTE 8/IR4563-52-1-3-6	T	1982
536	IR6	GIGANTE 8/IR4563-52-1-3-6	T	1982
537	CICA 9	MINGOLO	S	1982
538	IR2035-290-2-1-1	TANIOKA	S	1982
539	IR42	GIGANTE 8	S	1982
540	IR42	GIGANTE 8	S	1982
541	IR42	JUMA 51	S	1982
542	IR46	TA-POO-CHO-Z	S	1982
543	IR42	TANIOKA	S	1982
544	IR42	MINGOLO	S	1982
545	IR4829-89-2-1-1	J 397	T	1982
546	IR42	IR6	S	1982
547	JUMA 58	CICA 8	S	1982
548	IR42	GIGANTE 8/IR43	T	1982
549	IR6	GIGANTE 8/IR43	T	1982
550	IR3273-339-2-5	IR36/MINGOLO	T	1982
551	CICA 8	IR36/MINGOLO	T	1982
552	JUMA 58	IR36/MINGOLO	T	1982
553	CSR 4	J 544	T	1982
554	IR4563-52-1-3-6	JUMA 51	S	1982
555	J 278-17-1-1	CR79-5250	S	1982
556	JUMA 51	J 384	T	1982
557	CICA 9	J 546	T	1982
558	J 278-17-1-1	IR5538-338-1-2-3	S	1982
559	CICA 9	J 384	T	1982
560	JUMA 1	J 547	T	1982
561	CICA 8/IR42	MINGOLO	T	1982
562	TAICHUNG SEN YU 195	J 379	T	1982
563	JUMA 59	J 379	T	1982
564	JUMA 51	TOÑO BREA 91/POKKALI	T	1982
565	GIGANTE 8	J 384	T	1982
566	J 255-14-2	J 588	T	1982
567	JUMA 58	TOÑO BREA 91/POKKALI	T	1982
568	CR79-5250	J 544	T	1982
569	JUMA 58	J 384	T	1982
570	JUMA 1	J 544	T	1982
571	CICA 9	J 588	T	1982

Código (J)	Progenitor Femenino	Progenitor Masculino	Tipo	Año
572	CSR 4	J 379	T	1982
573	CR79-5250	J 546	T	1982
574	JUMA 58	J 487	T	1983
575	IR4422-98-3-6	JUMA 13	S	1983
576	IR2793-80-1	J 213-3-27-1-1-1	S	1983
577	5685 (P 1274-6-8M-1-3M-1)	J 213-3-27-1-1-1	S	1983
578	JUMA 59	P 1369-4-16M-1-2M-4	S	1983
579	7153 (P 1897-15-1-4-2)	J 282-9-1-6	S	1983
580	J 213-1-1-20-1-3	J 282-2-1-6	S	1983
581	J 282-5-1-4	IR46	S	1983
582	J 213-1-1-20-1-3	J 713	T	1983
583	IR36	J 282-5-1-4	S	1983
584	J 480	MUDGO	T	1983
585	J 257-B-B-1-12-1	IR36	S	1983
586	CIAT-ICA 5 (P 918-25-15-2-3-2-1B)	J 278-17-1-1-1	S	1983
587	CICA 8	JUMA 51	S	1983
588	IR42	TANIOKA	S	1983
589	IR42	JUMA 51	S	1983
590	IR9761-75-3	JUMA 57	S	1983
591	J 490	J 282-9-1-6	T	1983
592	IR8608-189-2-2-1-3	JUMA 58	S	1983
593	HAHNG YI 71	TANIOKA	S	1983
594	IR9224-117-2-3-3-7	JUMA 57	S	1983
595	J 282-5-1-4/J 262-B-11-2-5	CICA 8	T	1983
596	J 484	J 282-9-1-6	T	1983
597	JUMA 51	J 282-9-1-6	S	1983
598	J 213-1-1-20-1-3	IR36	S	1983
599	J 483	ORYZICA 1	T	1983
600	TAICHUNG SEN YU 195	CICA 8	S	1983
601	CSR 4	JUMA 57	S	1983
602	JUMA 58	ORYZICA 1	S	1983
603	J 455	CICA 8	T	1983
604	JUMA 57	ORYZICA 1	S	1983
605	IR36/J 263-B-7-2-6	CICA 8	T	1983
606	J 213-3-27-1-1-1	ORYZICA 1	S	1983
607	JUMA 51	ORYZICA 1	S	1983
608	HAHNG YI 71	J 282-9-1-6	S	1983
609	IR8608-189-2-2-1-3	JUMA 51	S	1983
610	J 213-1-1-20-1-3	P 1274-6-8M-1-3M-1	S	1983
611	IR8608-189-2-2-1-3	JUMA 57	S	1983
612	J 489	JUMA 51	T	1983
613	J 488	JUMA 58	T	1983
614	JUMA 59	J 257-B-B-1-1-1	S	1983
615	J 268-B-15-2-11	RE6-3-12	S	1983
616	JUMA 59	COLOMBIA 2	S	1983
617	J 213-3-27-1-1-1	RE6-3-14	S	1983
618	JUMA 57	RE6-3-14	S	1983
619	JUMA 59	J 282-5-1-7	S	1983
620	J 213-3-27-1-1-1	RE6-3-12	S	1983

Código (J)	Progenitor Femenino	Progenitor Masculino	Tipo	Año
621	JUMA 51	RE6-3-12	S	1983
622	JUMA 59	RE6-3-14	S	1983
623	J 271-B-14	J 282-5-1-4	S	1983
624	J 271-B-9-2-1	J 282-5-1-4	S	1983
625	J 433	J 543	D	1983
626	J 268-B-1-1-1	J 433	M	1983
627	TANIOKA	IR46	S	1983
628	JUMA 58	IR46	S	1983
629	J 486	JUMA 58	R	1983
630	J 588	JUMA 58	T	1983
631	JUMA 62	YABACOA 113	T	1983
632	TA-POO-CHO-Z/JUMA 51	YABACOA 224	T	1983
633	J 471	TA-POO-CHO-Z	R	1983
634	IR43	J 487	T	1983
635	IR3259-PP-11-196-4	YABACOA 224	S	1983
636	IR2793-80-1	J 213-1-1-1-20-1-3-1	S	1983
637	J 213-7-8-1-20-1	P 1369-4-16M-1-2M-4	S	1983
638	TANIOKA	P 1369-4-16M-1-2M-4	S	1983
639	JUMA 57	J 282-9-1-6	S	1983
640	JUMA 57	J 282-17-1-7	S	1983
641	J 282-17-1-7	J 493	T	1983
642	JUMA 58	J 282-17-1-7	S	1983
643	JUMA 51	JUMA 62	S	1983
644	JUMA 57	JUMA 62	S	1983
645	JUMA 57	J 575	T	1983
646	J 465	JUMA 62	T	1983
647	JUMA 62	J 582	T	1983
648	JUMA 58	JUMA 62	S	1983
649	CICA 8	J 574	M	1983
650	J 282-9-1-6/INGLES LARGO	J 212-3	T	1983
651	JUMA 57	HIGÜEYANO 32	S	1983
652	JUMA 58	HIGÜEYANO 32	S	1983
653	JUMA 51	HIGÜEYANO 32	S	1983
654	CICA 4	HIGÜEYANO 32	S	1983
655	TANIOKA	J 282-9-1-6	S	1983
656	J 213-1-1-20-1-3	J 493	T	1983
657	J 282-9-1-6	JUMA 32	S	1983
658	J 282-25-2-1	JUMA 32	S	1983
659	J 49-1-78	JUMA 32	S	1983
660	J 282-5-1-4/J 282-2-1-6	JUMA 32	T	1983
661	J 282-5-1-4	JUMA 57	S	1983
662	J 584	P 918	T	1983
663	JUMA 32	JUMA 58	S	1983
664	JUMA 51	JUMA 32	S	1983
665	JUMA 57	JUMA 32	S	1983
666	COLOMBIA 5	J 623	T	1983
667	BR-IRGA 409	J 258-B-8-6-1-1	S	1983
668	IR28	J 258-B-8-6-1-1	S	1983
669	IAC 50	J 623	T	1983
670	IR50	J 258-B-8-6-1-1	S	1983

Código (J)	Progenitor Femenino	Progenitor Masculino	Tipo	Año
671	INGLES LARGO	JUMA 57	S	1983
672	INGLES LARGO	IR4422-98-3-6	S	1983
673	INGLES LARGO	IR6	S	1983
674	INGLES LARGO	JUMA 58	S	1983
675	INGLES LARGO	J 212-3	S	1983
676	INGLES LARGO	JUMA 51	S	1983
677	INGLES LARGO	IR2035-290-2-1-1	S	1983
678	INGLES LARGO	CICA 8	S	1983
679	INGLES LARGO	POKKALI	S	1983
680	INGLES LARGO	CAMPONI	S	1983
681	INGLES LARGO	TANIOKA	S	1983
682	INGLES LARGO	CR79-5250	S	1983
683	INGLES LARGO	CICA 9	S	1983
684	JUMA 1	IR46	S	1983
685	J 677	JUMA 51	T	1983
686	J 672	TANIOKA	T	1983
687	J 671	IR6	T	1983
688	J 681	JUMA 51	T	1983
689	J 682	JUMA 51	T	1983
690	J 675	TANIOKA	T	1983
691	J 678	JUMA 51	T	1983
692	J 675	JUMA 51	T	1983
693	J 672	JUMA 51	T	1983
694	J 682	TANIOKA	T	1983
695	J 682	IR6	T	1983
696	J 680	JUMA 51	T	1983
697	J 684	TANIOKA	T	1983
698	J 684	IR2053-160-1-2	T	1983
699	J 683	JUMA 51	T	1983
700	J 683	TANIOKA	T	1983
701	J 684	IR8608-189-2-2-1-3	T	1983
702	J 673	TANIOKA	T	1985
703	J 673	JUMA 51	T	1983
704	J 671	TANIOKA	T	1983
705	J 671	CR79-5250	T	1983
706	J 676	IR2053-160-1-2	T	1983
707	JUMA 32	TANIOKA	S	1983
708	JUMA 32	CICA 9	S	1983
709	J 282-2-1-6	JUMA 1	S	1983
710	J 282-2-1-6	C 46-15	S	1984
711	J 282-2-1-6	CR79-5250	S	1984
712	J 282-2-1-6	IR36	S	1984
713	J 282-2-1-6	CSR 4	S	1984
714	J 282-2-1-6	DISSI HATIF	S	1984
715	JUMA 1	J 212-3	S	1984
716	J 292-7F6	JUMA 62	S	1984
717	J 293-2	JUMA 62	S	1984
718	J 294-6	JUMA 62	S	1984
719	HIGÜEYANO 32	TA-PDO-CHO-2	S	1984
720	1271	J 296-33	S	1984

Código (J)	Progenitor Femenino	Progenitor Masculino	Tipo	Año
721	J 296-33	P 1274-6-8M-1-3M-1	S	1984
722	J 668	P 1274-6-8M-1-3M-1	T	1984
723	REB-4-1-7	IR2793-80-1	S	1984
724	TONO BREA 439	IR2793-80-1	S	1984
725	IR2793-80-1	TA-P00-CHO-Z	S	1984
726	5685 (P 1274-6-8M-1-3M-1)	J 670	S	1984
727	J 294-8	J 296-1	S	1984
728	J 337-34	J 322-1	S	1984
729	J 213-1-1-20-1-3	12170	S	1984
730	J 661	J 667	D	1984
731	SPR 254-57-5	J 49-1-78	S	1984
732	SPR 7284-57-5	J 213-1-1-1-20-1-3-1	S	1984
733	SPR 7284-57-5	IR36	S	1984
734	J 49-1-78	J 213-1-1-1-20-1-3-1	S	1984
735	J 49-1-78	JUMA 51	S	1984
736	J 49-1-78	CR79-5250	S	1984
737	REB-4-1-7	IR36	S	1984
738	J 606	J 661	D	1984
739	J 643	J 661	D	1984
740	J 328-6-1	J 661	T	1984
741	J 329-36-2	J 661	T	1984
742	J 213-1-1-20-1-3	J 298-29	S	1984
743	REB-4-1-7	J 257-B-B-1-1-1	S	1984
744	J 628	J 213-1-1-1-20-1-3-1	T	1984
745	J 433 / J 588	J 257-B-B-1-1-1	M	1984
746	TAMIOKA	IR43	S	1984
747	REB-4-1-7	IR43	S	1984
748	J 296-33	JUMA 62	S	1984
749	J 322-679	J 296-33	S	1984
750	IR1529-430-3	J 745	T	1984
751	J 283-B-10-1-4-1	REB-4-1-7	S	1984
752	J 625	J 283-B-10-1-4-1	S	1984
753	J 296-33	JUMA 62	S	1984
754	POKKALI	J 283-B-10-1-4-1	S	1984
755	JUMA 59	JUMA 61	S	1985
756	JUMA 59	J 282-26-1-9	S	1985
757	JUMA 59	J 282-9-1-6	S	1985
758	J 49-1-78	J 282-26-1-9	S	1985
759	J 49-1-78	J 258-B-B-6-1-1	S	1985
760	J 49-1-78	J 258-B-B-6-1-1	S	1985
761	J 282-26-1-9	JUMA 57	S	1985
762	CICA 8	JUMA 57	S	1985
763	JUMA 61	JUMA 57	S	1985
764	J 258-B-B-6-1-1	JUMA 57	S	1985
765	J 257-B-B-1-1-1	JUMA 57	S	1985
766	CICA 9	JUMA 58	S	1985
767	JUMA 57	CAMPONI	S	1985
768	JUMA 58	CEYSVONI	S	1985
769	JUMA 61	CEYSVONI	S	1985
770	RE6-3-12	P 1369-4-16M-1-2M-4	S	1985

Código (J)	Progenitor Femenino	Progenitor Masculino	Tipo	Año
771	J 49-1-78	J 257-B-B-1-1-1	S	1985
772	BKNIR 75019-CNT-40-1-3	CEYSVONI	S	1985
773	J 213-1-1-20-1-3	CEYSVONI	S	1985
774	J 282-5-1-4	CEYSVONI	S	1985
775	ELONI	JUMA 51	S	1985
776	IR19746-28-2-2-3	CEYSVONI	S	1985
777	IR9761-19-1	ELONI	S	1985
778	J 213-1-1-20-1-3	ELONI	S	1985
779	J 257-B-B-1-1-1	J 282-26-1-9	S	1985
780	J 49-1-78	J 282-26-1-9	S	1985
781	IR13240-108-2-2-3	J 282-26-1-9	S	1985
782	IR15675-151-1-1	J 282-26-1-9	S	1985
783	METICA 1	J 282-26-1-9	S	1985
784	IR2053-436-1-2-2	CICA 9	S	1985
785	RNR 1446	J 487	T	1985
786	RNR 1446	J 489	T	1985
787	RNR 1446	J 489	T	1985
788	RNR 1446	J 465	T	1985
789	RNR 1446	J 282-26-1-9	S	1985
790	GRATO	IR21015-72-3-3-3-1	S	1985
791	JUMA 57	J 213-1-1-1-20-1-3-1	S	1985
792	JUMA 57	IR21015-72-3-3-3-1	S	1985
793	J 489F2	SI PI 692033	S	1985
794	J 486F4	SI PI 692033	S	1985
795	J 493F2	SI PI 692033	S	1985
796	J 286-B-124-1-1	MCI 65	S	1985
797	JUMA 51	MCI 65	S	1985
798	IRS2	TANIOKA	S	1985
799	ELONI	JUMA 57	S	1985
800	DIWANI	J 258-B-B-6-1-1	S	1985
801	J 659	J 257-B-B-1-1-1	T	1985
802	J 665	J 257-B-B-1-1-1	T	1985
803	J 651	IR15675-151-1-1	T	1985
804	J 664	JUMA 61	T	1985
805	J 656	JUMA 61	D	1985
806	J 663	JUMA 61	T	1985
807	J 653	IR15675-151-1-1	T	1985
808	IR13240-108-2-2-3	J 670	T	1985
809	IR9761-19-1	J 257-B-B-1-1-1	S	1985
810	BKNIR 509-CNT-B3RST-40-1-3	J 763	T	1985
811	J 257-B-B-1-1-1/J 49-1-78	J 282-26-1-9	T	1985
812	CICA 8	J 759	T	1985
813	J 659	J 758	D	1985
814	J 762	JUMA 57	R	1985
815	J 796	IR9884-54-3	T	1985
816	J 268-B-1-1-1/MCI 65	JUMA 61	T	1985
817	J 797	IR8608-189-2-2-1-3	T	1985
818	J 792	IR9575	T	1985
819	J 792	IR2053-436-1-2	T	1985
820	J 799	IR9884-54-3	T	1985

Código (J)	Progenitor Femenino	Progenitor Masculino	Tipo	Año
821	J 799	IR1163-101-51-3-1	T	1985
822	IR9884-54-3	CICA 9	S	1985
823	IR9575	CICA 9	S	1985
824	J 330F6	JUMA 58	S	1986
825	J 331F6	JUMA 57	S	1986
826	DIWANI	J 331F6	S	1986
827	IR9224-117-2-3-3-7	JUMA 59	S	1986
828	J 49-1-78	J 292-40-1-2-2-1	S	1986
829	JUMA 61	J 292-40-1-2-2-1	S	1986
830	IR9761-75-3	JUMA 59	S	1986
831	J 283-B-10-1-4-1	JUMA 59	S	1986
832	J 286-B-124-1-1	J 283-B-10-1-4-1	S	1986
833	CAMPONI	JUMA 59	S	1986
834	J 258-B-B-6-1-1	J 283-B-10-1-4-1	S	1986
835	TA-POO-CHO-2	JUMA 59	S	1986
836	JUMA 62	J 258-B-B-6-1-1	S	1986
837	CAMPONI	JUMA 62	S	1986
838	JUMA 62	CIWINI	S	1986
839	JUMA 61	JUMA 62	S	1986
840	CEYSVONI	JUMA 59	S	1986
841	JUMA 63	JUMA 62	S	1986
842	IR19746-28-2-2-3	JUMA 61	S	1986
843	JUMA 58	JUMA 62	S	1986
844	J 282-9-1-6	JUMA 62	S	1986
845	TAICHUNG SEN YU 195	JUMA 59	S	1986
846	JUMA 63	JUMA 62	S	1986
847	JUMA 57	JUMA 62	S	1986
848	J 257-B-B-1-1-1	JUMA 62	S	1986
849	J 258-B-B-1-1-1	JUMA 62	S	1986
850	J 49-1-78	JUMA 62	S	1986
851	JUMA 62	JUMA 59	S	1986
852	J 299-10-1-1-2-2	J 295-104-1-1-1-7	S	1986
853	J 292-39-1-2-1-3	JUMA 58	S	1986
854	SI PI 692033	JUMA 61	S	1986
855	J 295-104-1-1-1	JUMA 57	S	1986
856	J 298-62-1-1-1-7	JUMA 58	S	1986
857	J 381-3-1-2-1	CEYSVONI	S	1986
858	JUMA 61	ELONI	S	1986
859	JUMA 62	JUMA 63	S	1986
860	JUMA 63	POKKALI	S	1986
861	EE409	J 49-1-78	S	1986
862	BLUEBELLE	JUMA 61	S	1986
863	BLUEBELLE	JUMA 57	S	1986
864	JUMA 59	POKKALI	S	1986
865	IR1905-81-3-1	POKKALI	S	1986
866	J 636-14	JUMA 62	S	1986
867	P 3820F4-9-1	JUMA 62	S	1986
868	IR54	POKKALI	S	1986
869	JUMA 57	POKKALI	S	1986
870	JUMA 62	J 774-1	S	1986

Código (J)	Progenitor Femenino	Progenitor Masculino	Tipo	Año
871	J 845	JUMA 58	T	1986
872	J 838	JUMA 58	T	1986
873	J 665	JUMA 61	T	1986
874	J 851	JUMA 61	T	1986
875	J 659	J 782	D	1986
876	J 807	JUMA 61	M	1986
877	J 824	JUMA 61	T	1986
878	J 826	JUMA 61	T	1986
879	J 862	JUMA 57	T	1987
880	J 861	JUMA 57	T	1987
881	J 863	JUMA 57	R	1987
882	J 867	JUMA 58	T	1987
883	J 868	JUMA 58	T	1987
884	EE409/JUMA 63	POKKALI	T	1987
885	J 859	EE409	T	1987
886	J 882	JUMA 61	T	1987
887	J 864	JUMA 62	T	1987
888	EE409	J 653/JUMA 62//JUMA 61	M	1987
889	J 861	JUMA 58	T	1987
890	J 276-43-1-15/POKKALI	JUMA 62	S	1987
891	J 869	JUMA 58	T	1987
892	LEAN	JUMA 57	S	1987
893	LI 77	JUMA 58	S	1987
894	LEMONT	JUMA 58	S	1987
895	LEAN	JUMA 58	S	1987
896	IR54	JUMA 62	S	1987
897	IR54	JUMA 58	S	1987
898	LEMONT	EE409	S	1987
899	JUMA 61	J 276-43-1-15	S	1987
900	P 2015F4-66-1-1B	J 282-9-1-6	S	1987
901	IR6	J 282-9-1-6	S	1987
902	J 49-1-7B	J 282-9-1-6	S	1987
903	J 286-B-124-1-1	J 292-9-1-6	S	1987
904	JUMA 58	J 282-9-1-6	S	1987
905	J 892	JUMA 58	T	1987
906	J 895	JUMA 58	R	1987
907	J 896	JUMA 58	T	1987
908	LI 77	JUMA 58	S	1987
909	J 897	JUMA 58	R	1987
910	J 894	JUMA 58	R	1987
911	J 898	JUMA 58	T	1987
912	J 844	JUMA 61	T	1987
913	P 3284F4-5-7	JUMA 57	S	1988
914	J 292-39-1-2-1-3	TANIOKA	S	1988
915	P 4743F2-65-1	TANIOKA	S	1988
916	J 301-14-1-1-1-1	JUMA 61	S	1988
917	P 3790F4-13-1B	JUMA 61	S	1988
918	IR5853-229-1	P 4743F2-65-1	S	1988
919	P 3059F4-25-3	JUMA 61	S	1988
920	J 303-14-1-1-1-1	JUMA 57	S	1988

Código (J)	Progenitor Femenino	Progenitor Masculino	Tipo	Año
921	P 3284F4-5-7	JUMA 57	S	1988
922	J 295-104-1-1-1	JUMA 61	S	1988
923	J 355-8-1-1-1	JUMA 61	S	1988
924	J 355-6-1-1-1	JUMA 61	S	1988
925	P 3059F4-25-3	JUMA 58	S	1988
926	P 3284F4-5-7	JUMA 61	S	1988
927	P 4743F2-65-1	JUMA 58	S	1988
928	P 3790F4-13-1B	JUMA 58	S	1988
929	P 4743F2-65-1	J 297-72-1-1-1-1	S	1988
930	CEYSVONI	J 297-72-1-1-1-1	S	1988
931	GIGANTE 8	J 297-72-1-1-1-1	S	1988
932	P 4743F2-65-1	JUMA 61	S	1988
933	P 3059F4-25-3	JUMA 57	S	1988
934	J 337-27-1-1-1	JUMA 58	S	1988
935	J 295-104-1-1-1	J 329-51-2-1-1	S	1988
936	IR22082-41-2	JUMA 58	S	1988
937	J 355-6-1-1-1	JUMA 58	S	1988
938	J 926	J 295-104-1-1-1-7	T	1988
939	J 913	J 295-104-1-1-1-7	T	1988
940	J 919	J 295-104-1-1-1-7	T	1988
941	J 913	J 931	D	1988
942	J 915	J 295-104-1-1-1-7	T	1988
943	J 925	J 295-104-1-1-1-7	T	1988
944	J 921	J 295-104-1-1-1-7	T	1988
945	J 329-51-2-1	JUMA 58	S	1988
946	J 297-72-1-1-1-1	JUMA 58	S	1988
947	P 3284F4-5-7	JUMA 58	S	1988
948	J 920	J 295-104-1-1-1-7	T	1988
949	J 337-27-1-1-1	JUMA 58	S	1988
950	J 297-72-1-1-1-1	JUMA 58	S	1988
951	P 3059F4-25-3	J 295-104-1-1-1-7	S	1988
952	J 951	J 433-1-1-1-1-1	T	1989
953	J 950	J 433-1-1-1-1-1	T	1989
954	J 950	J 676-3-1-1-1-1-1	T	1989
955	J 669-1-1-1-1	J 276-43-1-15	S	1989
956	J 626-2-1-1-1-1	J 276-43-1-15	S	1989
957	J 614	J 635	D	1989
958	J 936	J 276-3-1-1-1-1-1	T	1989
959	J 945	J 676-3-1-1-1-1-1	T	1989
960	J 949	J 676-3-1-1-1-1-1	T	1989
961	J 470-24-1-1-1-1	J 676-3-1-1-1-1-1	S	1989
962	J 947	J 676-3-1-1-1-1-1	T	1989
963	J 951	J 676-3-1-1-1-1-1	T	1989
964	J 948	IR22082-41-1	M	1989
965	IR22082-41-1	J 276-43-1-15	S	1989
966	J 276-43-1-15	IR22082-41-1	S	1989
967	J 948	J 276-43-1-45	M	1989
968	J 486-47-1-1-1-1-3	IR22082-41-1	S	1989
969	J 696-3-1-1-1-1-1	IR22082-41-1	S	1989
970	J 937	IR22082-41-1	T	1989

Código (J)	Progenitor Femenino	Progenitor Masculino	Tipo	Año
971	J 614	J 696	M	1989
972	J 470-24-1-1-1-1	J 276-3-1-1-1-1-1	S	1989
973	J 903-18	JUMA 58	S	1989
974	J 910-19	JUMA 51	S	1989
975	J 908-23	JUMA 51	S	1989
976	J 911-11	JUMA 51	S	1989
977	J 909-7	JUMA 51	S	1989
978	J 902-1	JUMA 58	S	1989
979	J 902-11	JUMA 58	S	1989
980	J 904-1	JUMA 51	S	1989
981	J 902-24	JUMA 51	S	1989
982	J 902-11	JUMA 51	S	1989
983	J 903-7	JUMA 51	S	1989
984	J 907-7	JUMA 51	S	1989
985	J 905-14	JUMA 51	S	1989
986	J 906-9	JUMA 51	S	1990
987	DIWANI	LEMONT	S	1990
988	J 292-39-1-2-1-3	LEMONT	S	1990
989	LEAH	JUMA 64	S	1990
990	LEMONT	JUMA 64	S	1990
991	JUMA 64	LI 77	S	1990
992	JUMA 64	JUMA 57	S	1990
993	IR22082-41-1	JUMA 64	S	1990
994	J 383-3F4	JUMA 64	S	1990
995	J 1030	JUMA 64	R	1990
996	JUMA 64	JUMA 64/J 298-62-1-1-1-7	R	1990
997	JUMA 64	JUMA 64/J 337-2-1-1-1	R	1990
998	IR22082-41-1/J 258-B-B-6-1-1	JUMA 64	T	1990
999	J 440-65-1	IR22082-41-1	S	1990
1000	IR22082-41-1	JUMA 57	S	1990
1001	J 470-24-1-1-1-1	JUMA 57	S	1990
1002	IR22082-41-1	JUMA 64	S	1990
1003	J 383-3F4	JUMA 64	S	1990
1004	J 1030	JUMA 64	R	1990
1005	JUMA 64	JUMA 64/J 298-62-1-1-1-7	R	1990
1006	JUMA 64	JUMA 64/J 337-2-1-1-1	R	1990
1007	IR22082-41-1/J 258-B-B-6-1-1	JUMA 64	T	1990
1008	J 440-65-1	IR22082-41-1	S	1990
1009	IR22082-41-1	JUMA 57	S	1990
1010	J 470-24-1-1-1-1	JUMA 57	S	1990
1011	J 990	JUMA 57	T	1990
1012	J 915	JUMA 57	T	1990
1013	IR36	CT8198-4-2-3P-M	S	1990
1014	IR1528-430-3	CT8198-4-2-3P-M	S	1990
1015	J 987	J 337-12-1-1-1	T	1990
1016	J 988	J 337-12-1-1-1	T	1990
1017	CT8198-4-2-3P-M	IR22082-41-2	S	1990
1018	IR1529-430-3	IR22082-41-2	S	1990
1019	AG90-2	IR22082-41-2	S	1990
1020	J 989	JUMA 57	T	1990

Código (J)	Progenitor Femenino	Progenitor Masculino	Tipo	Año
1021	J 331-12-1-1-1	IR22082-41-2	S	1990
1022	J 257-8-8-1-1-1	BELLEMONT	S	1990
1023	CT8198-4-2-3P-M	J 295-104-1-1-1-7	S	1990
1024	BG90-2	J 337-12-1-1-1	S	1990
1025	IR22	J 337-12-1-1-1	S	1990
1026	J 258-8-8-6-1-1	JUMA 58	S	1990
1027	J 988	JUMA 57	T	1990
1028	J 49-1-78	JUMA 58	S	1990
1029	J 335-6-1-1-1	JUMA 58	S	1990
1030	JUMA 64	JUMA 57	S	1990
1031	J 1030	J 101	D	1990
1032	J 1010	JUMA 57	R	1990
1033	JUMA 61	J 355-6-1-1-1	S	1990
1034	J 1013	JUMA 57	T	1991
1035	CT8198-4-2-3P-M	IR22082-41-2	S	1991
1036	J 1023	JUMA 57	T	1991
1037	J 1014	JUMA 57	T	1991
1038	J 1022	JUMA 57	T	1991
1039	J 1025	JUMA 57	T	1991
1040	J 1019	JUMA 57	T	1991
1041	J 1024	JUMA 57	T	1991
1042	J 1018	JUMA 57	T	1991
1043	J 937	JUMA 57	T	1991
1044	JUMA 57/J 937	JUMA 57	R	1991
1045	J 829-3-1-1-1	JUMA 57	S	1991
1046	J 234-4-1-1-1-1	JUMA 57	S	1991
1047	AMISTAD 82	JUMA 57	S	1991
1048	J 936	JUMA 57	T	1991

Anexos

Nombre	Designación	Cruce	Año
ACORNI	SML 66H10/1-5	BLUEBELLE/MAGALI*2	1971
AJURICABA	P 2205F4	BG 90-2//CICA 8/COLOMBIA 1	1988
ALIANZA	P 2020	CICA 8//BG90-2/TETEP	1990
ALTAMIRA 7	P 2030F4-217-4-1B	CICA 4//CICA 8/CICA 7	1986
ALTO MAYO 88	P 4519F3-5-2-1M	P 2030F4-2-17-4//IR5333-13-1-1/METICA 1	1988
ALUPI	SML 242	SML 77A/DIMA	1960
AMAZONAS	PNA 343F4-517-1-3	IR1721-14-6-4-3/INTI	1987
AMISTAD 82	ECIA 24	IR1529 ECIA/VNI IR3223	1985
ANABEL	T 1-38	BG90-2/ANAYANSI	1988
ANAYANSI		IR8/NILO 1	1977
APANI		BLUEBELLE/MAGALI*3	1971
APATZINGAN 88	P 2231F4-45-8-1B	CICA 7//CICA 8/PELITA 1/1	1987
APIKALO	SML 140/10	SML 80/5/SML 81A	1959
APURA	SML 467/1	APIKALO/VENEZUELA 503	1964
ARAGUAIA	CNAx 108-B-28-PY-13-1	IAC 47//TOS 2578-7-4-2-3-B2	1986
ARAURE 1	P 849-45-1M-40-4-3-1M	IR930-147-13/COLOMBIA 1	1978
ARAURE 2	P 1382-2-4M-2-1B-5-1-2	P 1221/P 1230	1982
ARAURE 3	PR106	IR8//PETA*5/BELLE PATNA	1984
ARAURE 4	P 2217F4-30-4-1B	CICA 7//CICA 8/REMADJA	1984
ARKROSE	2914A18-3-8-7-2-1	CALORO/BLUE ROSE	1942
AWINI	SML 1144	TAICHUNG NATIVE 1/APURA*3	1971
BACHOCO A67		BLUEBONNET 50*2/JOJUTLA MEJORADO	1967
BAMOA A75	IR837-46-2-26Mo-1Na-1Cu	IR262-43-8-11/NIWA SAN PAHTAWANG	1975
BELLE PATNA	B 5317A1-6	C.I. 9122/REXORO	1961
BELLEMONT		C.I. 9881/P.I. 331581	
BLUE ROSE	SELECCION JAPANESE		1920
BLUEBELLE	B 575A1-57-5	C.I. 9214//CENTURY PATNA 231/C.I. 9122	1965
BLUEBONNET		REXORO/FORTUNA	1944
BLUEBONNET 50		REXORO/FORTUNA	1951
BOEWANI	SML 66H/11/1	BLUEBELLE/ALUPI//77/5/3/4	1972
BONNET 73		C.I. 9453/BLUEBONNET 50//C.I. 9187	1972
BR-IRGA 408	IR930-31-10	IR8/IR12-178-2-3	1975
BR-IRGA 409	P 790-B4-4-1T	IR930-2/IR665-31-2-4	1978
BR-IRGA 410	P 798-	IR930-53/IR665-31-2-4	1978
BR-IRGA 411	RS16-516-1-1-1T	DAWN/BR-IRGA 407	1985
BR-IRGA 412	P 790L	IR930-2/IR665-31-2-4	1987
BR-IRGA 413	P 790L (CPATB)	IR930-2/IR665-31-2-4	1987
BR-IRGA 414	P 793-B4-38-1T	IR930-2/IR665-31-7-4	1988
BR-IRGA 415	IRGA-117-72-1P-2-1	CICA 9/BR-IRGA 409	1989
BR/MS-1	IRGA-117-23-2P-1	BR-IRGA 409/CICA 9	1989
BR/MS-2	CHIANUNG SEM YU 13	KAOSHUNG SEM 12/IR22	1989
BR1		BELLE PATNA/DAWN	1978
BR2	IR442-2-58	IR95-31-4/LEB MUE NAHNG 111	1978
BR3 CAETE			1985
BR4		IAC 5544/DOURADO PRECOCE	1985
BRAZOS	B 6334A	C.I. 9545/NOVA	1974
BULI-INTA	CT6749-21-4-5-M-1-M-2-M	LEMONT/CH663-4-1	1991
CABACU	IRAT 79 MUTACION	MUTACION 63-83	1988
CALORO			1921

Nombre	Designación	Cruce	Año
CALROSE		CALORO*2/CALADY	1948
CAMPECHE A80	C 82-148-19-5-1	GRIJALVA A71*3/TETEP	1980
CAMPONI	SML 70127/6	SML 1010/APURA//IRB	1974
CARDENAS A80	SPR 6726-134-2-26	C 4-63//GOW RUANG 88/SIGADIS	1981
CARDI 70	P 4382F3-70	P 2053F4-26-4-6//P 1897-15-1-4-1-1B/ME TICA 1	1990
CARIBE 1			
CEA 1	CR156-5021-207	BU1/CR115	1989
CEA 2	P 1397-4-9M-1B	P 1221/P 1260	1989
CEA 3	R 22-2-10-1	IR8/SIGADIS	1989
CENTA A 1	P 901-22-7-2-3-2-1B	IR665-23-3-1//IR841-63-5-104-1B/C 46-1 5	
CENTA A 2	P 1008-8-16-6-1B-S3	P761-40-2-1/P 881-19-14-10	1982
CENTA A 3	P 1008-8-26-6-1B-S2	P761-40-2-1/P 881-19-14-10	1982
CENTA A 4	P 1429-8-9M-2-1M-5	P 1223/P 1225	1987
CENTA A 5	P 3299F4-78-3-1B-1	P 1274-6-8M-1-3M-1//IR1909-1-3-3/IRAT 8	1989
CENTRO AMERICA	CMAX 095-8M-31-BM41P-9	IAC 25/63-83	1987
CENTURY PATNA		TEXAS PATNA//REXORO/SUPREME BLUE ROSE	1951
CEYSVONI	SML 69141/9	SML 997/ANINI	1974
CHAMPOTON A80	C 91-72-53-28-6	GRIJALVA A71*3/CARREON	1980
CHANCAV	IR930-31-10	IR8/IR12-178-2-3	1972
CHETUMAL A86	CS1023-3-3-7-7	NAVOLATO A71/CARREON//GRIJALVA A71/TET EP	1987
CHIAPAS A84	O.S. 6-160-S6-900F6-O.S. 6	SELECC. O.S. 6 (Y 3/R 2-111-1//M.L.E)	1984
CICA 4	IR930-31-1-1B	IR8/IR12-178-2-3	1971
CICA 6	P 723-6-3-1	IR930-2//IR822-432	1974
CICA 7	P 881-19-24-12-1B-6-1B	IR22//IR930-147-8/COLOMBIA 1	1976
CICA 8	P 918-25-1-4-2-3-1B-1131-1	CICA 4//IR665-23-3/TETEP	1978
CICA 9	P 901-22-11-2-6-2-1B	IR665-23-3-1//IR841-63-5-104-1B/C 46-1 5	1976
CIMARRON	CHIANUNG SEN YU 23	HEB1 611330//CHIANUNG SEN YU 7//IR1561	1988
CIWINI	SML 67H20/7/1	BOEWANI/WASHABO	1974
CODY		COLUSA/LADY WRIGHT	1944
COLOMBIA 1	T 319E-2M-2M-1M-1M	NAPAL/TAKAO-1KU 1B	
COLUSA			1917
COMEDERO A91		SINALOA A80/ITA 231//NAVOLATO A71	1991
COREREPE A67	C 52-CU6-CU1-CU3-CU1	REXORO/PURPLE LEAF//BLUEBONNET 50	1966
COTAXTLA A90	IR3941-25-1	CR126-42-5/IR2061-213	1990
CR201	P 881-19-22-4-1-1B-1B-CR1	IR22//IR930-147-8/COLOMBIA 1	1980
CR1113	IR822-81-CR2	IR8*2//PANKHARI 203	1974
CR1707	P 881-19-22-4-1-1B-1B-CR1-32	IR22//IR930-147-8/COLOMBIA 1	1986
CR1821	P 881-19-22-4-1-1B-1B-CR1-61	IR22//IR930-147-8/COLOMBIA 1	1985
CR5272	P 753-19-1-1-CR29	IR930-80/IR822-432	1976
CUIABANA	CMAX 104-8-2-43-2	IAC 47/SR-2041-50-1	1985
CULIACAN	C 6-227-52-CU11-CU3-CU6-CU11	REXORO/COLUSA	1964
CULIACAN A82	C1AS 33-70-5CU-1CU-1CU-2CU-0 JU	IR1112-20-(SETSV69 P204)/SINALOA A68	1982
CUYAMEL 3820	P 3820F4-4-1-3	CICA 7//IR5533-13-1-1/COSTA RICA	1989
DAMARIS		IR8/WILO 1	1978

Nombre	Designación	Cruce	Año
DAWN	B 505 A1-28-7-1-2	CENTURY PATNA 231/HO 12-1-1	1968
DELLA		RD/((CENTURYxREXORO)/ZENITH	1971
DIAMANTE	P1-2-2-2-1	AGOSTANO/P6/BLUE ROSE//RB2/BALILLA	1975
DIWANI	SML 68101/10	WASHABO/IR454-1-17-1-1	1976
DOURADO		IAC 25/63-83	1989
E.E.A. 201		LAMBAYEQUE 11/SELECCION 140	
E.E.A. 301		MAGNOLIA/SELECCION 250	
E.E.A. 302		COLUSA/FORTUNA	
E.E.A. 303		EDITH/FARROUPILHA	
E.E.A. 304		ZENITH/MARAVILHA	
E.E.A. 403		NOVELLI/ARK FORTUNA	
E.E.A. 404		ZENITH/MARAVILHA	
E.E.A. 405		PROLIFIC/NOVELLI	
E.E.A. 406		ZENITH/MARAVILHA	
EL PASO L-48		STARBONNET/BLUEBELLE	1988
EL PASO L-94		LEBONNET/BLUEBELLE	1988
EL PASO L-144		IR930-2/IR665-31-2-4	1988
EL PASO L-227		C.I. 9902/LABELLE	1988
ELONI	SML 70135/1	ACORNII/KAPURI/IR454	1979
ENCAPA 01		IAC 5544/DOURADO PRECOCE	1985
EMPASC 100		IAC 435/TAICHUNG 24	1980
EMPASC 101	P 780-55-1-1	IR930-80/IR532 E-208	1980
EMPASC 102	P 738-137-4-1	IR930-53/IR579-160	1980
EMPASC 103	P 791-84-14	IR930-2/IR665-31-5-8	1981
EMPASC 104	IR841-67-1-2	IR262-43-8-11/KHAO DAWK MALI 105	1985
EMPASC 105	TAICHUNG SEN YU 195	BIN-TANG-CHIEH/IR661-1-140-3-54	1987
EPEAL 101	P 921-57-2-2-3-18	IR665-23-3-1//IR665-33-8/TETEP	1987
EPEAL 102	P 1342-6-6-2M-3	P 1219/P 1249	1987
FERRINI		SML 77041/1/SML77036/31//SML7802/5	1990
FORTUNA			1918
FRANCISCANO		CICA 7//CICA 8/PELITA 1-1	1989
FUERTE A64		BLUEBONNET 50*2/GULFROSE	1964
GRIJALVA A71	B 589A9-24-13C-7110C-36C-435	BLUEBONNET 50*3/GULFROSE	1971
	CH-349CM-680		
GUAPORE	CNAX 511-12-B-14	IAC 47/IRAT 13	1988
GUARANI	CNAX D95-BM-30-BM9-28	IAC 25/63-83	1987
GUASAVE A64		BLUEBONNET 50*2/GULFROSE (PC77)	1964
GUAYQUIRARO P.A.	H 126/70MMF5-26-1-1-1-1	IR224-54/H 99-20	1987
GULFMONT	B 741A1-178-3-3-2	LEBONNET//C.I. 9881/P.I. 331581	1986
GULFROSE	B 456A2-12-2	BRUINMISSIE SELECTION/ZENITH	1960
HUALLAGA	IR442-2-50-2-2-3	IR95-31-4/LEB MUE NANG 111	1972
HUARANGOPAMPA	PNA 221F4-131-2	NAYLAMP//IR930-142-3/TETEP	1982
HUASTECAS A80	C 10-68-1Na-2Mo-5Mo-OC	SINALOA A68/SINALOA A64	1980
HUIMANGUILLO A88	P 1035-5-6-1-1-1N-DNU1	P 996/P 1000	1988
IAC 1		MATAO/PEROLA	
IAC 3		JAGUARI/YOLA	
IAC 4		PRATAO/PEROLA	
IAC 5		DOURADO AGULHA/DOURADO PELUDO	
IAC 7		DOURADO PELUDO/FORTUNA	
IAC 8		PRATAO//PEROLA/CATETO	

Nombre	Designación	Cruce	Año
IAC 9		IGUAPE AGULHA/NIRA	
IAC 25		DOURADO PRECOCE/IAC 1246	1974
IAC 47		IAC 1246/IAC 1391	1971
IAC 68		IGUAPE AGULHA/EARLY PROLIFIC	
IAC 120		IGUAPE AGULHA/NIRA	1965
IAC 164		DOURADO PRECOCE/IAC 1246	1980
IAC 165		DOURADO PRECOCE/IAC 1246	1980
IAC 238	P 3299F4-7-1	P 1274-6-8M-1-3M-1//IR1909-1-3-3/IRAT8	1988
IAC 242	P 3299F4-33-2	P 1274-6-8M-1-3M-1//IR1909-1-3-3/IRAT8	1988
IAC 435		IAC 1/IAC 3	1965
IAC 1246		PRATAO/PEROLA	
IAC 1278	P 1278-6-17M-1-1B	P 1217/P 1236	1982
JAPAR 9		BATATAIS/IAC FH-3-7	1984
ICA 10	T 112D-7P-5T	GUYANA BRITANICA 79/B572A1-6-5-3P//B57 2A1-6-5-3P	
ICA LA LIBERTAD 5005	P 1035-5-6-1-1-1M	P 996/P 1000	1989
ICTA CRISPO	TAEBAGBYEO(SUWEON 287)	IR24*2//IR747B2-6-3	1990
ICTA MOTAGUA	P 3304F4-5-1B	ORYZICA 1//63-83/CAMPONI	1988
ICTA POLOCHIC	P 1429-8-9M-2-1M-5	P 1223/P 1225	1987
ICTA QUIRIGUA	P 2231F4-13B-2-3	CICA 7//CICA 8/PELITA 1/1	1988
ICTA TEMPISQUE	P 1008-8-16-6-1B	P 761-40-2-1/P 881-19-14-10	1981
ICTA VIRGINIA	P 918-25-1-4-2-3-1B	CICA 4//IR665-23-3/TETEP	1982
IGUALA A70		NAHNG MON S4*2/TAICHUNG NATIVE 1	1970
IIAC 14	ECIA 67-14B-S1-1-5-3-2	CP1C8/ECIA 22-8-163	1990
IIAC 15	ECIA 179-S-13	CP3C2/ECIA 13-31-1//CP1C8/CE 4-10-1	1990
INIAP 2	IR579-160-2	IR8/TADUKAN	1971
INIAP 6	IR930-31-1	IR8/IR12-17B-2-3	1972
INIAP 7	P 918-25-15-2-3-1B	CICA 4//IR665-23-3/TETEP	1978
INIAP 10	P 2025F4-159-3-1B	CICA 4//CICA 9/CICA 7	1986
INIAP 11	IR1834B-36-3-3	IR5657-33-2-1/IR2061-46S-1-5-5	1989
INIAP 415	P 1042-2-3-1B	P 738-137-4-1/P 723-6-3-1	1979
INT1	PNA 2F4-1055-1	IR8//FORTUNA/MINAGRA	1974
IR5	IR5-47-2	PETA/TANGKAI ROTAN	1967
IR6	IR6-156-3-3	SIAM 29/DEE-GEO-WOO-GEN	1967
IR8	IR8-288-3	PETA/DEE-GEO-WOO-GEN	1966
IR20	IR532-E576	IR262-24-3/TKM 6	1969
IR22	IR579-160-2	IR8/TADUKAN	1969
IR24	IR661-1-140-3	IR8/IR127-2-2	1971
IR26	IR1541-102-7-491	IR26/TKM 6	1973
IR28	IR2061-214-3-B-2	IR833-6-2-1-1//IR1561-149-1/IR1737	1974
IR29	IR2061-464-4-14-1	IR833-6-2-1-1//IR1561-149-1/IR1737	1974
IR30	IR2153-159-1-4	IR1541-102-6-3//IR20*4/ORYZA NIVARA	1974
IR32	IR2070-747-6-3-2	IR20*2/ORYZA NIVARA//CR94-13	1975
IR34	IR2061-213-2-217	IR833-6-2-1-1//IR1561-149-1/IR1737	1975
IR36	IR2071-625-1-2-252	IR1561-288-1-2/IR1737//CR94-13	1976
IR38	IR2070-423-2-5-6	IR20*2/ORYZA NIVARA//CR94-13	1976
IR40	IR2070-414-3-9	IR20*2/ORYZA NIVARA//CR94-13	1977
IR42	IR2071-586-5-6-3-4	IR1561-288-1-2/IR1737//CR 94-13	1977
IR43	IR1529-430-3	IR305-3-17-1-3/IR24	1978
IR44	IR2863-38-1-2	IR1529-680-3/CR94-13//IR480-5-9-3	1978

Nombre	Designación	Cruce	Año
IR45	IR2035-242-1	IR1416-128-5/IR1364-37-3-1//IR1824-1	1978
IR46	IR2058-78-1-3-2-3	IR1461-131-5/IR1364-37-3-1//IR1366-120-3-1/IR1539-37-3-1	1978
IR48	IR4570-83-3-3	IR1702-74-3-2/IR1721-11-6-8-3//IR2055-481-2	1978
IR50	IR9224-117-2-3-3-2	IR2153-14-1-6-2/IR28//IR36	1980
IR52	IR5853-118-5	NAM SAGUI 19/IR2071-88//IR2061-214-3-6-20	1980
IR54	IR5853-162-1-2-3	NAM SAGUI 19/IR2071-88//IR2061-214-3-6-20	1982
IR56	IR13429-109-2-2-1	IR4432-53-33//PTB 33//IR36	1982
IR58	IR9752-71-3-2	IR28/KWANG-CHANG-A1/IR36	1983
IR60	IR13249-299-2-1-3-1	IR4432-53-33//PTB 33//IR36	1983
IR62	IR13525-43-2-3-1-3-2	PTB33/IR30//IR36	1984
IR64	IR18348-36-3-3	IR5657-33-2-1/IR2061-465-1-5-5	1985
IR65	IR21015-196-3-1-3	BATATAIS/IR36//IR52	1985
IR68	IR28224-3-2-3-2	IR19660-73-4/IR2415-90-4-3-2//IR54	1988
IR70	IR28228-12-3-1-1-2	IR19660-73-4/IR54//IR9828-36-3	1988
IR72	IR35366-90-3-2-1-2	IR19661-9-2-3/IR15795-199-3-3//IR9129-209-2-2-2	1988
IR74	IR32453-20-3-2-2	IR19661-131-1-2/IR15795-199-3-3	1988
IR100	IR579-48-1	IR8/TADUKAN	1973
IR665	IR665-4-5-5	IR8//PETA 5//BELLE PATNA	1976
IR841	IR841-63-5-L-9-33	IR262-43-8-11/KHAO DAWK MALI 105	1974
IR1314	IR13149-71-3-2-2	8090-2/IR46//IR4417-177-1-4	1988
IR1529	IR1529-430-3	IR305-3-17-1-3/IR24	1978
IR880-C9		IR83//B18-25/DAWN	
IRAT 112		IRAT 13/DOURADO PRECOCE	1982
IREM 16-B		PJ110/DOURADO PRECOCE	1982
IRGA 407			1971
J 104	PWA 115-14-1-5-6	IR430-5-9-2/IR930-16-1	1981
JOACHIN A74	C 39-67-7-25-29-3C-3C	COREREPE A67*3/TAICHUNG NATIVE 1//IR16 0-27-4	1974
JOJUTLA MEJORADO	IJ-30-16	SEL. JOJUTLA COMERCIAL	1956
JUCHITAN A74	SEL. 1Mo-5Mo-1Na	B 572-A3-47-15/B 589-A4-18-1	1974
JUMA 1	PH4-3(27)	P.1. 215936/C.1. 9124	
JUMA 2	PH4-5(9)	P.1. 215936/C.1. 9124	
JUMA 3	PH4-3(9)	P.1. 215936/C.1. 9124	
JUMA 4	PH4-13(4)	P.1. 215936/C.1. 9124	
JUMA 5	PH4-13(15)	P.1. 215936/C.1. 9124	
JUMA 6	PH4-5(18)	P.1. 215936/C.1. 9124	
JUMA 7	PH4-3(30)	P.1. 215936/C.1. 9124	
JUMA 8	PH4-17(4)	P.1. 215936/B 5117A	
JUMA 9	PH4-15(2)	P.1. 215936/B 5117A	
JUMA 10	J 10-64	PH4-11/TORO BREA 427	
JUMA 11	J 10-25	PH4-11/TORO BREA 427	
JUMA 12	J 10-25	PH4-11/TORO BREA 427	
JUMA 13	J 15-28	PH4-11/TORO BREA 575	
JUMA 14	K 7-17F7	B 5464-2523/IGT	
JUMA 15	J 36-1-11	MTZ/NILO 1	

Nombre	Designación	Cruce	Año
JUMA 16	J 36-1-16	MTZ/NILO 1	
JUMA 17	J 36-1-23	MTZ/NILO 1	
JUMA 18	J 36-1-54	MTZ/NILO 1	
JUMA 19	J 36-1-80	MTZ/NILO 1	
JUMA 20	J 36-1-102	MTZ/NILO 1	
JUMA 21	J 36-1-106	MTZ/NILO 1	
JUMA 22	J 36-1-164	MTZ/NILO 1	
JUMA 23	J 36-1-224	MTZ/NILO 1	
JUMA 24	J 36-1-230	MTZ/NILO 1	
JUMA 25	J 13-35-3-1-2	(CENTURY PATNA 231*2 x P.1. 215936)/TO NO BREA 427	
JUMA 26	J 31-3(20)	K (N)23/TOÑO BREA 439	
JUMA 27		PH4-11/TORO BREA 427	
JUMA 28		PH4-11/TORO BREA 427	
JUMA 29		PH4-11/TORO BREA 427	
JUMA 30		TAICHUNG NATIVE/INGLES LARGO	
JUMA 31		TAICHUNG NATIVE/INGLES LARGO	
JUMA 32		TAICHUNG NATIVE/INGLES LARGO	
JUMA 33		TAICHUNG NATIVE/INGLES LARGO	
JUMA 34	J 11-2-3F8	PH4-11/HIGÜEYANO	
JUMA 35	J 11-27-1F8	PH4-11/HIGÜEYANO	
JUMA 36	J 11-27-2F8	PH4-11/HIGÜEYANO	
JUMA 37	J 12-37-2F8	PH4-11/TORO BREA 427	
JUMA 38	J 12-123-2F8	PH4-11/TORO BREA 427	
JUMA 39	J 15-27-1F8	PH4-11/TORO BREA 575	
JUMA 40	J 15-28-1-1-2F8	PH4-11/TORO BREA 575	
JUMA 41	J 11-5(3)F8	PH4-11/HIGÜEYANO	
JUMA 42	J 15-27(12)F9	PH4-11/TORO BREA 575	
JUMA 43	J 15-49(16)F9	PH4-11/TORO BREA 575	
JUMA 44	J 15-51(17)F9	PH4-11/TORO BREA 575	
JUMA 45	J 15-56(45)F9	PH4-11/TORO BREA 575	
JUMA 46	J 15-62(21)F9	PH4-11/TORO BREA 575	
JUMA 47	J 33-2-34(4)F6	K (N)22/BLUEBONNET 50	
JUMA 48	J 33-1-5(6)F6	K (N)22/BLUEBONNET 50	
JUMA 49	J 36-1-115(9)F6	MTZ/NILO 1	
JUMA 50	J 36-1-112(16)F6	MTZ/NILO 1	
JUMA 51	J 51F6-10-1	TOÑO BREA 91/IR8	1980
JUMA 52	J 29-2-18(24)F6	JUMA 1/TORO BREA 439	
JUMA 53	J 29-2-19(25)F6	JUMA 1/TORO BREA 439	
JUMA 54	J 30-4(8)F6	K (N)22/TOÑO BREA 439	
JUMA 55	J 30-4(1)F6	K (N)22/TOÑO BREA 439	
JUMA 56	J 49-1(2)F6	NILO 1/IR8	
JUMA 57	J 49 (78)	NILO 1/IR8	1972
JUMA 58	J 51-2-1	TOÑO BREA 91/IR8	1972
JUMA 59		TOÑO BREA 91/IR8	
JUMA 60		TOÑO BREA 91/IR8	
JUMA 61	J 282-30-1-25	J 212/CICA 9	1987
JUMA 62	IR2153-276-1-10-PR 509	IR1541-102-6-3//IR20*4/ORYZA NIVARA	1986
JUMA 63	J 276-43-1-15	J 212/MINGOLO	1990
JUMA 64	P 3831F3-RH38-8-1M-J182	ORYZICA 1//P 1897-15-1-4-1-18/COSTA RI CA	1990

Nombre	Designación	Cruce	Año
KAPURI L 201 L 202	SML 352/4	LACROSSE/NICKERIE//MAGALI	1967
LABELLE LAC 23	B 6311A-5584-5-8	BELLE PATNA/DAWN	1972
LACROSSE LEBONNET	B 6616A	COLUSA/BLUE ROSE//SHOEMED/FORTUNA	1949
LEMONY	B 741A1-83-3-6-2-1	BLUEBELLE//BELLE PATNA/DAWN	1974
LOMA BONITA A91	P 2034F4-46-1B-1B	LEBONNET//C.I. 9881/P.I. 331581	1991
M 5		CICA 8//BG90-2/CICA 4	1975
		MUTANTE S-6001-15	
MACUSPANA A75	C 318-18CH-2055CH-3145CH-375 CH-1066CH	VENUS A68//PETA/TANGKAI ROTAN	1975
MAGALI	SML 81b	77/5/3/4/BLUEBONNET 50/MAS	1958
MAGNOLIA		BLUE ROSE/FORTUNA	1945
MARS	Stg 70M7857	C.I. 9580/SATURN	
MATAPI	SML 352	LACROSSE/NICKERIE//MAGALI	1963
MEARIN	TOM 1-3	MUTACION O.S.6	1986
METICA 1	P 1035-5-6-1-1-2M	P 996/P 1000	1981
METICA 2	P 1044-86-5-3-1-2M	P 738-137-3-1/P 997	1980
MG 1	P 1274-6-8M-1-3M-1	P 1217/P 1232	1986
MG 2	BG374-1	BG280-1*2/PTB 33	1986
MILAGRO FILIPINO	IR8-288-3	PETA/DEE-GEO-WOO-GEN	1968
MOCHIS A64		REXORO/PURPLE LEAF SEL "G"	1964
MORELOS A70	IP-1-17-15-65-6-2	SEL. JOJUTLA COMERCIAL	1970
MORELOS A83		JOJUTLA MEJORADO/NAYLAMP	1983
MORELOS A88	C 102a78MM-12a-3Ez-1C-1C-OC	C 3182a76-7/C 992a76-1	1988
N	IR1055	GUYANA BRITANICA 79/IR400-28-4-5	1975
NAPAL	P 115-2P-6T-1P-2P	BLUEBONNET 50/PALMIRA 105	1963
NATO		REXORO/PURPLE LEAF//MAGNOLIA	1956
NAVOLATO A71	IR579-160-2-Cu2-Cu3	IR8/TADUKAN	1971
NAYAR C71	IR160-27-1-1-N-4-19	NAHNG MON S4/TAICHUNG NATIVE 1	1971
NAYLAMP	IR930-2-6	IR8/IR12-178-2-3	1971
NEW REX	B 686A	(BLUEBELLE/DAWN//BELLE PATNA/DAWN)F4/B 6122B1-3-BK2-21-1	
NILO 1	SML 81b	77/5/3/4//BLUEBONNET 50/MAS	1962
NILO 2	SML 140/5	SML 80/5/SML 81A	1962
NILO 10	SML 242	SML 77A/DINA	1962
NIRA			1932
NORTAI		NORTHROSE/P.I. 215936	1972
NORTHROSE		LACROSSE/ARKROSE	1962
NOVA		LACROSSE//ZENITH/NIRA	1963
NOVA 66			1966
ORO			1964
ORYZICA 1	P 1429-8-9M-2-1B-5	P 1223/P 1225	1982
ORYZICA 2	P 2023F4-74-2-1B	BG90-2//CICA 8/CICA 7	1984
ORYZICA 3	P 2231F4-138-6-2-1-1B	CICA 7//CICA 8/PELITA 1/1	1987
ORYZICA LLANOS 4	P 5413-8-3-5-11	CR1113/IRAT 122//COLOMBIA 1/P 1274-6-8	1989
		M-1-3M-1	
ORYZICA LLANOS 5	CT5747-24-5-4-2	COLOMBIA 1/P 1274-6-8M-1-3M-1*2//P 206	1989
		0F4-2-5-2	

Nombre	Designación	Cruce	Año
ORYZICA SABANA 6	CT7244-9-2-1-52-1	TOX 1780-2-1-1P-4/COL 1 X M312A-74-2-8	1991
PA2	P 2030F4-88-1-2	-8//IAC 47	
PA3	IR4570-83-3-3-2	CICA 4//CICA 8/CICA 7	1984
PALIZADA AB6	C 80-22-55-11	IR1702-74/IR1721-11//IR2055-481	1984
PALMAR PA		NAVOLATO A71*3/TETEP	1987
PALMYRA		ITAPE/BLUEBONNET 50	
PANAMA 1048	P 1381-1-8M-2-18-CH4	CALORO/BLUE ROSE	1979
PANAMA 1537	P 2062F4-17-33-1-RH1	P 1221/P 1229	1987
PERICUMA	P 2030	CICA 7//S 12-30/P 901-22-11-5-3-2-1B	1987
		CICA 4//CICA 8/CICA 7	1989
PERLA			1990
PERU 65			
PESAGRO 101	IR8208-146-1	IR3265-193-3/IR5//IR2061-213-2-16	1983
PESAGRO 102	IR2058-78-1-3-2-3	IR1416-131-5/IR1364-37-3-1//IR1366-120	1983
		-3-1/IR1539-111	
PESAGRO 103	SPR 72103-67-2	NSW//IR648	1983
PESAGRO 104	P 882-2-2-18-3-2	IR22//IR930-147-13/COLOMBIA 1	1988
PESAGRO 105		IR22/PAZUDOFUZU	1988
PH4-11	PH4-11	(CENTURY PATNA 231*3xBLUEBONNET 50)*2/ P.1. 215936	
PIEDRAS NEGRAS A74	IR837-46-2-5Mo-1Na	IR262-43-8-11/NIAW SAN PAHTAWANG	1974
PISARI	SMI 431		1972
PORVENIR 86	P 2056F4-59-2 (14682)	CICA 7//S 12-30/CICA 8	1986
PSB Rc 1			1990
PSB Rc 2	IR32809-26-3-3	IR4215-301-2-2-6/BG90-2//IR19661-131-1	1991
		-2	
PSB Rc 4	IR41985-111-3-2-2	IR4747-4-1-2/IR1905-81-3-1//IR25621-94	1991
		-3-2	
QUELLA	CH105-312-1S-1	REXORO RED/BOZY 119-1-1/ORO	1975
REXMONT	B 774A2-BK-70-5-3	NEW REX/BELLEMONT	1986
REXORO			1928
RICO 1	B 7439A1-48-1-4-BK-2-2-BK	NORTAI//C.1. 9545/NOVA	1987
RIO PARANAIBA	CNAX 092-8M10-8M27-3	IAC 47/63-83	1986
RIO VERDE	IRAT 216	COL 1 X M312A-74-2-8-8	1991
RIO A67		ZACATEPEC/BLUEBONNET 50	1967
RUSTIC		PRECOZ DE MACHIGUES/D52-37//ZENITH/WI	1977
		RA//D85-42//CENTURY PATNA 231/SLO-17	
SAAVEDRA	IR5853-118-5 (IR 52)	NAM SAGUI 19/IR2071-88//IR2061-214-3-6	1987
		-20	
SAN LORENZO A72	IR874-B2-108-1-Cu1-Cu2	IR8//IR8//CP-SLO*2/NAHNG MON S4	1972
SAN MARTIN B6	PHA372F4-3-1-1	INTI/P 792-2-2	1986
SAN PEDRO	P 1369-4-16M-1-2M-4	P 1220/P 1244	1987
SATURN		LACROSSE/MAGNOLIA	1964
SINALOA A64	SEL. PURPLE LEAF	EDITH/FORTUNA	1964
SINALOA A68	IR160-27-4-19C	NAHNG MON S4/TAICHUNG NATIVE 1	1968
SINALOA A72	IR1112-58-2mo-1NA	IR262-43-8-11*2/KHAO DANK MALI 105	1972
SINALOA A80	C 19Mo69-9Mo-1C-13Mo-1Mo	SINALOA A68/BLUEBONNET 50	1968
SKYBONNET	B 6616A3-26-BK-17-8-9-2-3	BLUEBELLE//BELLE PATNA/DAWN	
STARBONNET	Stg 604619	CENTURY PATNA 231/BLUEBONNET	1967
SUNBONNET			1953

Nombre	Designación	Cruce	Año
SURESTE A90	IR10120-7-2-1	IR9538/IR9575	1990
TALLAN	PNA 237F4-33-1	NAYLAMP*2/TETEP	1982
TANGARA	CNax 539-23-B-4	IAC 25/IRAT 13	1989
TANIOKA		TONO BREA 91/IR8	1980
TAPURIPA	SML 140/5	SML 80/5/SML 81A	1959
TENERIN	SML 359/4	LACROSSE/MAGALI*2	1965
TEXAS PATNA		REXORO/C.1. 5094	1942
THAILANDIA KH 1-3			
TIKAL 2	P 901-22-11-5-3-2-1-8	IR665-23-3-1//IR841-63-5-104-18/C 46-1 5	1977
TOCUMEN 5430	P 881-19-22-4-1-1B-2-1	IR22//IR930-147-8/COLOMBIA 1	1982
VEGOLD	S 4517A3-48B-49B-50B-105-1	HILL SELECTION/B 4033A4-30-2	1963
VENUS A68	C 80-3-9-CU1-CU1-CU10-CU1	DELREX C.1. 83-20/CENTURY PATNA 231//B LUEBONNET 50	1968
VIFLOR	PNA 237F4-223-1	NAYLAMP*2/TETEP	1982
VILLAGUAY P.A.	H 135/72MMF5-23-2-1-1-1	H 122F2/H 136F2	1987
VISTA		REXORO//LACROSSE/MAGNOLIA	1971
WILCKE 2	P 793-84-38-1T	IR930-2/IR665-31-7-4	
X-10			
XINGU	CNax 511-12-B-5	IAC 47/IRAT 13	1989
YOJOA 44	P 918-25-15-2-3-2-18	CICA 4//IR665-23-3-1/TETEP	1984
ZAPATA A70	IP-11-17-15-61-3-59	SEL. JOJUTLA COMERCIAL	1970
ZENITH			1936

Anexo 2

Cruzamientos de CIAT, Colombia relevantes para el estudio de los cruces de EMBRAPA 423
Brasil y de ICA, Colombia.

Código	Progenitor Femenino	Progenitor Masculino	Tipo	Año
P 882	IR22	IR930-147-13/COLOMBIA 1	T	1970
P 1878	BG90-2	TETEP	S	1977
P 1891	BG90-2	CICA 7	S	1977
P 1911	S 12-30	CICA 8	S	1977
P 2618	IR11-452-1-1	CAMPONI	S	1978
P 2623	63-83	CEYSVONI	S	1978
P 2624	IR2823-103-5-1	IR5533-13-1-1	S	1979
P 2672	CAMPONI	K 8	S	1979
P 2673	CEYSVONI	K 8	S	1979
P 3107	K 8	COSTA RICA	S	1979
P 3110	IR262	COSTA RICA	S	1979
P 3112	CAMPONI	IAC 25	S	1979
P 3117	IR480-5-7-3-2-1	COSTA RICA	S	1979
P 3118	IR1909-1-3-3	IRAT 8	S	1979
P 3120	IRAT 8	IAC 25	S	1979
P 3121	IRAT 8	M.I. 48	S	1979
P 3122	IRAT 8	AZUCENA	S	1979
P 3125	CEYSVONI	IAC 25	S	1979
P 3126	CAMPONI	AZUCENA	S	1979
P 3127	CEYSVONI	M.I. 48	S	1979
P 3129	63-83	CAMPONI	S	1979
P 3146	COSTA RICA	BG90-2	S	1979
P 3313	CICA 4	ELONI	S	1980
P 3318	IR532-1-33	ELONI	S	1980
P 3322	IR532-1-33	DIWANI	S	1980
P 3337	BG94-1	CAMPONI	S	1980
CT5901	IR5	CEYSVONI	S	1984
CT5903	IR5	IRAT 13	S	1984
CT6658	IR2823-103-5-1	CEYSVONI	S	1985
CT6673	IRAT 112	COL 1 XM312A-74-2-8-8	S	1985
CT6768	P 2192F4-30-1B-1B-1/IRAT 124	IR5/CEYSVONI	D	1985
CT6771	IR52	IR19743-25-2-2-3-1	S	1985
CT6774	P 3085F4-54	IR19743-25-2-2-3-1	S	1985
CT7208	IR1909-1-3-3	K 8	S	1985
CT7689	DIWANI	YOK 936-81-3-5-201-1B(LISA)	S	1985
CT7704	ECIA 24-107-1	IR25840-64-1-3	S	1985
CT7706	P 3084F4-56-2-2	P 3059F4-25-3	S	1985
CT7768	ECIA 31-18-11	P 1274-6-8M-1-3M-1	S	1985
CT7769	ECIA 24-107-1	P 2231F4-13-2-1B	S	1985
CT7776	P 2231F4-13-2-1B	ECIA 31-18-11	S	1985
CT7779	P 2191F4-39-5-1B-3-1B	CEYSVONI	S	1985
CT7787	ECIA 31-18-11	P 2053F4-169-8-1	S	1985
CT7837	CR1113	IR21015-72-3-3-3-1	S	1986
CT7838	CEYSVONI	IR21015-72-3-3-3-1	S	1986
CT7839	P 2887F4-9-4	IR21015-72-3-3-3-1	S	1986
CT7842	P 3084F4-56-2-2	IR21015-72-3-3-3-1	S	1986
CT7845	IR21015-72-3-3-3-1	P 2191F4-39-5-1B-3-1B	S	1986
CT7846	CAMPECHE A80	IR21015-72-3-3-3-1	S	1986
CT7850	P 3081F4-76	ORYZICA 1	S	1986
CT7851	P 3081F4-34	ORYZICA 1	S	1986

Código	Progenitor Femenino	Progenitor Masculino	Tipo	Año
CT7856	P 3059F4-25-3	IR21015-72-3-3-3-1	S	1986
CT7857	P 2231F4-13-2-1B	IR21015-72-3-3-3-1	S	1986
CT8049	P 2867F4-52-2	IR21015-72-3-3-3-1	S	1986
CT8050	P 3059F4-11M-2P-2P-1B	IR21015-72-3-3-3-1	S	1986
CT8332	ECIA 24-107-1	IR21015-72-3-3-3-1	S	1986
CT8338	P 2013F4-82-2-1B	IR21015-72-3-3-3-1	S	1986
CT8430	P 3293F4-27-1P-1B	IR21015-72-3-3-3-1	S	1986
CT8472	K 8	P 3084F4-56-2-2	S	1986
CT8473	K 8	COL 1 X M312A-74-2-8-8	S	1986
CT8479	P 1897-15-1-4-1-1B	IR21015-72-3-3-3-1	S	1986
CT8480	COL 1 X M312A-74-2-8-8	P 3084F4-56-2-2	S	1986
CT8620	PDR 76-D10-D8-D1	TOX 1766-9-4-1B	S	1987
CT8621	PDR 34-2-1-2	TOX 1766-9-4-1B	S	1987
CT8626	TOX 1768-1-2-1	PDR 34-2-1-2	S	1987
CT8627	TOX 1768-1-2-1	PDR 76-D10-D8-D1	S	1987
CT8631	COL 1 X M312A-74-2-8-8	P 4127F3-33-3-18-1X	S	1987
CT8635	P 3059F4-79-1-1B	RD3	S	1987
CT8726	TOX 891-212-2-102-2-101-1-1B	COL 1 X M312A-74-2-8-8	S	1987
CT8771	P 3059F4-11M-2P-2P-1B/ORYZICA 1	P 2887F4-9-4	S	1987
CT8772	P 3059F4-79-1-1B	COL 1 X M312A-74-2-8-8	S	1987
CT8773	P 3062F4-170-1-1-1B	IRAT 120	S	1987
CT8774	PDR 34-2-1-2	P 3790F4-6-1-1X	S	1987
CT8776	IRAT 112	DIWANI	S	1987
CT8777	PDR 34-2-1-2	TOX 1858-91-201-1B	S	1987
CT8778	PDR 34-2-1-2	TOX 1871-15-1	S	1987
CT8780	P 4711F2-51-5-1X	COL 1 X M312A-74-2-8-8	S	1987
CT8782	P 4711F2-51-5-1X	IR21015-72-3-3-3-1	S	1987
CT8783	P 4711F2-51-5-1X	IR28	S	1987
CT8787	P 3844F3-19-1-1B-1X	TOX 1011-4-1	S	1987
CT8789	P 3844F3-19-1-1B-1X	COL 1 X M312A-74-2-8-8	S	1987
CT8790	IR14753-120-3	COL 1 X M312A-74-2-8-8	S	1987
CT8792	P 5166F2-26-1-1X	COL 1 X M312A-74-2-8-8	S	1987
CT8796	P 4725F2-43-1B-1X	IR28	S	1987
CT8797	TOX 1858-91-201-1B	COL 1 X M312A-74-2-8-8	S	1987
CT8799	IR21015-72-3-3-3-1	TOX 1816-102-3	S	1987
CT8801	P 3844F3-19-1-1B-1X	IR28	S	1987
CT8802	P 4278F2-80-4-1X	P 3844F3-19-1-1B-1X	S	1987
CT8803	P 5166F2-26-1-1X	TOX 1859-102-4M-8	S	1987
CT8804	P 3844F3-19-1-1B-1X	TOX 1871-15-1	S	1987
CT8806	P 4718F2-5-5	COL 1 X M312A-74-2-8-8	S	1987
CT8807	P 4729F2-5-1	COL 1 X M312A-74-2-8-8	S	1987
CT9224	P 2053F4-169-8-1	COL 1 X M312A-74-2-8-8	S	1987
CT9297	P 3299F4-33-1B-1X	CT7203-2-1P	S	1987
CT9298	P 3299F4-33-1B-1X	CT7201-16-5P	S	1987
CT9299	P 3299F4-33-1B-1X	P 5589-1-1-2P	S	1987
CT9305	PDR 76-D10-D8-D1	COL 1 X M312A-74-2-8-8	S	1987
CT9306	IR21015-72-3-3-3-1	CT7203-2-1P	S	1987
CT9307	IR21015-72-3-3-3-1	CT7201-16-5P	S	1987
CT9310	P 3059F4-79-1-1B	TOX 1779-3-3-201-1B	S	1987

Código	Progenitor Femenino	Progenitor Masculino	Tipo	Año
CT9311	IR28	COL 1 X M312A-74-2-8-8	S	1987
CT9312	ELONI	COL 1 X M312A-74-2-8-8	S	1987
CT9313	TOX 1859-102-4M-8	RD3	S	1987
CT9315	TOX 1768-1-2-1	P 3059F4-79-1-1B	S	1987
CT9316	P 4725F2-43-1B-1X	TOX 1011-4-1	S	1987
CT9317	P 4278F2-80-4-1X	TOX 1768-1-2-1	S	1987
CT9318	P 3790F4-6-1-1X	COL 1 X M312A-74-2-8-8	S	1987
CT9319	P 3299F4-33-1B-1X	COL 1 X M312A-74-2-8-8	S	1987
CT9320	IR9852-1B-1	COL 1 X M312A-74-2-8-8	S	1987
CT9324	TOX 936-81-6-3-IRS-1B	P 1274-6-8M-1-3M-1	S	1987
CT9326	TOX 714-1-204-1-101-3	COL 1 X M312A-74-2-8-8	S	1987
CT9327	ITA 306	COL 1 X M312A-74-2-8-8	S	1987
CT9328	TOX 1858-91-201-1B	IR21015-72-3-3-3-1	S	1987
CT9329	TOX 1871-15-1	RD3	S	1987
CT9330	B 2850B-S1-2-3	COL 1 X M312A-74-2-8-8	S	1987
CT9331	P 3844F3-22-1-1X	CT6129-12-7-2P	S	1987
CT9332	P 3844F3-22-1-1X	CT7203-6-5P	S	1987
CT9333	P 3844F3-22-1-1X	CT7201-16-5P	S	1987
CT9334	P 3844F3-22-1-1X	CT6948-8-11P	S	1987
CT9335	P 3299F4-33-1B-1X	CT6129-12-7-2P	S	1987
CT9337	P 4278F2-80-4-1X	TOX 1840-3-2-3X	S	1987
CT9338	P 3621F2-1-4-1-1B-1X	COL 1 X M312A-74-2-8-8	S	1987
CT9339	ECIA 24-107-1	P 2053F4-169-8-1	S	1987
CT9343	IR21015-72-3-3-3-1	CT5746-18-11-4-1-3X	S	1987
CT9349	P 5413-8-3-5-11-2X	IR43	S	1987
CT9355	IR43	P 2053F4-169-8-1	S	1987
CT9356	CT7244-9-2-1-31	CT6258-5-2-6-1-27	S	1987
CT9357	CT7232-5-2-5	CT6258-5-2-6-1-27	S	1987
CT9358	CT7232-5-2-5	CT7244-9-2-1-31	S	1987
CT9360	TOX 1859-102-6M-3	P 5446-8-4-1-2	S	1987
CT9361	P 4278F2-80-4-1X	CT7203-6-5P	S	1987
CT9362	P 3299F4-33-1B-1X	CT7203-6-5P	S	1987
CT9364	P 5166F2-26-1-1X	P 5446-8-4-1-2	S	1987
CT9365	P 4725F2-43-1B-1X	COL 1 X M312A-74-2-8-8	S	1987
CT9390	TOX 1837-103-4	TOX 1768-1-2-2	S	1987
CT9395	CT6516-23-10-1-2-2	CT8086-18-1	S	1987
CT9396	CT6516-23-10-1-2-2	CT8071-13-1	S	1987
CT9400	CT6129-17-2-1P-2	CT6196-33-10-2-1	S	1987
CT9402	CT6516-23-10-1-2-2	CT8060-2-1	S	1987
CT9624	CT7415-6-5-2-1X	CEYSVONI	S	1988
CT9625	CT7415-6-5-2-2X	P 4743F2-14-1	S	1988
CT9626	CT7415-6-5-3-1X	P 3621F2-1-2-7-1B	S	1988
CT9627	CT7415-6-5-3-2X	CEYSVONI	S	1988
CT9628	CT7415-6-5-2-4X	P 4278F2-84-1-1X	S	1988
CT9629	CT6515-18-1-3-1-4	CT8154-1-4-1-M	S	1988
CT9630	CT6946-6-2-2P-1X	P 1274-6-8M-1-3M-1	S	1988
CT9631	CT6194-16-1-2-3	P 1274-6-8M-1-3M-1	S	1988
CT9632	CT6194-16-1-2-3	CEYSVONI	S	1988
CT9633	CT6194-16-1-2-3	P 3621F2-1-2-7-1B	S	1988
CT9634	CT6129-17-7-9-1	CEYSVONI	S	1988

Código	Progenitor Femenino	Progenitor Masculino	Tipo	Año
CT9635	CT6129-17-7-9-1	P 4278F2-84-1-1X	S	1988
CT9636	CT6129-17-7-9-1	P 4743F2-14-1	S	1988
CT9637	CT6515-18-1-3-1-4	P 4278F2-84-1-1X	S	1988
CT9638	P 4127F3-33-3-18-1X	P 3084F4-56-2-2	S	1988
CT10115	P 4725F2-59-1-1X	TOX 1779-3-3-201-1B	S	1988
CT10116	P 4725F2-59-1-1X	TOX 1780-2-3-201-2	S	1988
CT10117	P 4725F2-59-1-1X	TOX 1816-102-3	S	1988
CT10118	P 4725F2-59-1-1X	CT6047-13-5-3-4-M	S	1988
CT10119	P 4725F2-59-1-1X	IR25586-45-1-2	S	1988
CT10126	P 4127F3-33-3-18-1X	TOX 1816-102-3	S	1988
CT10133	CT8154-1-9-1	CT8163-9-4-1	S	1988
CT10134	CT8154-1-9-1	C 48CU76-3-2-1-4-5M	S	1988
CT10135	CT8154-1-9-1	CT6096-7-4-4-3-M	S	1988
CT10136	CT8154-1-9-1	P 5166F2-26-1-1X	S	1988
CT10137	CT8154-1-9-1	P 3059F4-79-1-1B	S	1988
CT10138	CT8154-1-9-1	IR18348-36-3-3	S	1988
CT10139	CT8154-1-9-1	CT6279-4-6-6-4-M	S	1988
CT10140	CT8154-1-9-1	IR39422-75-3-3-2	S	1988
CT10141	P 3844F3-22-1-1X	CT8154-1-9-1	S	1988
CT10143	P 3844F3-22-1-1X	CT8159-5-6-3	S	1988
CT10146	P 4278F2-80-4-1X	CT8154-1-9-2	S	1988
CT10147	P 4278F2-80-4-1X	CT6096-7-4-4-3-M	S	1988
CT10149	CT6096-7-4-4-3-M	C 48CU76-3-2-1-4-5M	S	1988
CT10152	P 3059F4-79-1-1B	CT6096-7-4-4-3-M	S	1988
CT10153	CT8154-1-9-2	CT8159-5-6-3	S	1988
CT10154	P 5166F2-26-1-1X	CT6096-7-4-4-3-M	S	1988
CT10156	P 5166F2-26-1-1X	CT8159-5-6-3	S	1988
CT10157	P 5166F2-26-1-1X	CT8163-9-4-1	S	1988
CT10158	CT6919-4-2-2-6	CT8159-5-6-3	S	1988
CT10159	CT6047-13-5-3-4-M	CT8154-1-9-2	S	1988
CT10160	P 3059F4-79-1-1B	PDR 76-D10-D8-D1	S	1988
CT10163	P 4034F3-3-5	P 3843F4-10	S	1988
CT10451	CT6047-13-5-3-4-M	CT8159-5-6-3	S	1988
CT10455	IR25586-45-1-2	TOX 1816-102-3	S	1988
CT10456	P 4127F3-33-3-18-1X	TOX 1780-2-3-201-2	S	1988
CT10457	IR25586-45-1-2	P 3055F4-3-3P-2P-1B	S	1988
CT10458	P 3055F4-3-3P-2P-1B	TOX 1780-2-3-201-2	S	1988
CT10459	IR25586-45-1-2	TOX 711F3-18	S	1988
CT10817	CT6515-18-1-3-1-2	CT6749-21-4-5-M-1-M-2	S	1989
CT10818	CT6515-18-1-3-1-2	CT6742F2-CA-5	S	1989
CT10819	CT6515-18-1-3-1-2	CT6749F2-CA-66-M	S	1989
CT10820	CT6515-18-1-3-1-2	CT6750-9-2-4-M-1-M-1	S	1989