



TOROS RECA

ESPECIALISTAS EN REPRODUCCIÓN



CATÁLOGO
LECHE / CARNE
2023

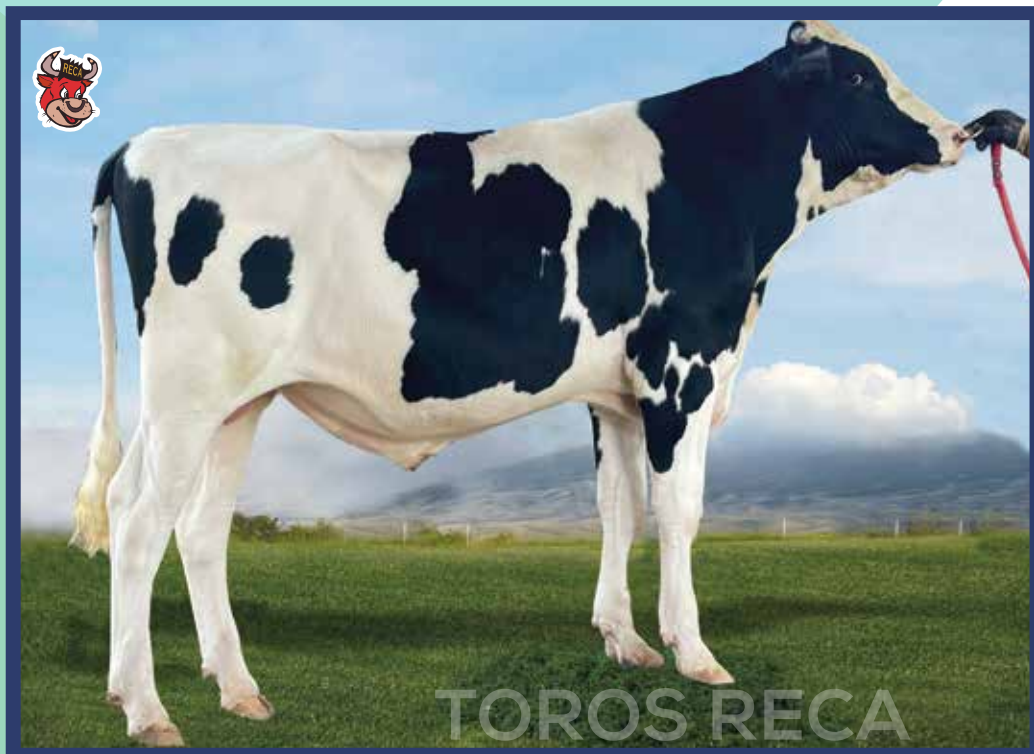
COLTON

CONWAY X RIVETING X HOTLINE

HOLSTEIN

LARCREST COLTON-ET TC TP TR

NAAB : 321HO00123



Sire: Sandy-Valley R Conway-ET TD TC TR TP TL

Dam: Larcrest Riveting 8406-ET

MGS: S-S-I BG Frzzld Riveting-ET

MGD: Larcrest Comment-ET

MGGS: Peak Hotline-ET

MGGD: Larcrest Oct Fest 3136-ET VG-87

**PRUEBA
GENÓMICA**

LARCREST COLTON -ET
REG: **H0840003208181093**

FECHA NAC. 01/FEB/2021

BETACASEINA A1/A2

KAPPA CASEINA B/B

BETA LACTOGLOBULINA B/B

RASGOS DE SALUD DE CDCB

HIPOCALCEMIA	+ 0
DESPLAZAMIENTO DE ABOMASO	+ 0.5
CETOSIS	+ 2
MASTITIS	+ 3.2
METRITIS	+ 1.5
RETENCION DE PLACENTA	+ 0.1

RASGOS FUNCIONALES DE CDN

PUNTAJE CONDICION CORPORAL	99
VELOCIDAD DE ORDEÑO	100
TEMPERAMENTO LECHERO	99
RESISTENCIA MASTITIS	104
SALUD DE LA PEZUÑA	104

08/2022	CDCB SUMMARY GENOMIC				NM\$ +866
Milk	+978	79%R	Cheese Merit \$		+879
Fat	+82	+0.15%	FM\$ +787		GM\$ +854
Protein	+45	+0.05%	Gestation Len. -1		MSP
CFP	+127		EFI 9.2% gEFI 11.2%		
SCS	2.80	75%R	Mastitis +3.2	Fert. Index	+0.6
PL	+3.9	73%R	Livability +1.3	Heifer Liv.	+1.2
DPR	+0.2	73%R	HCR +0.9	CCR	+0.5
RFI	-143				
Feed Saved	+206	43%R		0 Dtrs 0 Herds	100% US
08/2022	CALVING SUMMARY				SCE 2.5 %
Sire Calving Ease		2.5%	63%R		0 Obs
Daughter Calving Ease		1.9%	57%R		0 Obs
Sire Stillbirth		6.6%	60%R		0 Obs
Daughter Stillbirth		3.8%	54%R		0 Obs
08/2022	HA TYPE SUMMARY				TPI +2884
PTAT	+1.76	77%R	UDC+1.87	FLC+0.48	BSC -0.42 0 D / 0 H
Stature	+1.29	Tall			
Strength	-0.11	Frail			
Body Depth	+0.14	Deep			
Dairy Form	+1.80	Open Rib			
Rump Angle	+1.19	Sloped			
Thurl Width	+1.15	Wide			
Rear Legs-Side	+0.85	Sickle			
Rear Legs-Rear	+0.95	Straight			
Foot Angle	+0.59	Steep			
Feet & Legs Score	+0.69	High			
F. Udder Attachment	+2.26	Strong			
Rear Udder Height	+2.40	High			
Rear Udder Width	+2.33	Wide			
Udder Cleft	+1.14	Strong			
Udder Depth	+1.73	Shallow			
Front Teat Placement	+1.11	Close			
Rear Teat P. Rear	+1.06	Close			
Teat Length	-0.32	Short			

ESCOBAR

ESCOBAR-P RED X SALVATORE RC X POWERBALL-P

HOLSTEIN
ROJO

DANHOF ESCOBAR 13116 RED - PC



NAAB : 321HO00117

Sire: Ocd Drake Escobar-P-Red-ET
RC PC TC TL TD

Dam: Danhof Alexa-Red-ET

MGS: Mr Salvatore RC-ET

MGD: Ms Pfrr Powerball Ava-ET

MGGs: View-Home Powerball-P-ET

MGGD: Khw Jolicap Uno Adelma-ET VG-86

02-04 3x 365d 32040m 4.5 1433f 3.6 1159p

PRUEBA GENÓMICA

DANHOF ESCOBAR 13116 RED - PC

REG: HO840003202074781

FECHA NAC. 25/MAR/2019

BETACASEINA A1/A2

KAPPA CASEINA B/B

BETA LACTOGLOBULINA A/A

RASGOS DE SALUD DE CDCB

HIPOCALCEMIA	- 0.1
DESPLAZAMIENTO DE ABOMASO	+ 0.2
CETOSIS	+ 1.5
MASTITIS	+ 0.7
METRITIS	+ 0.7
RETENCION DE PLACENTA	- 0.3

RASGOS FUNCIONALES DE CDN

PUNTAJE CONDICION CORPORAL	104
VELOCIDAD DE ORDEÑO	102
TEMPERAMENTO LECHERO	101
RESISTENCIA MASTITIS	104
SALUD DE LA PEZUÑA	105

08/2022	CDCB SUMMARY GENOMIC				NM\$ +286
Milk	+423	81%R	Cheese Merit \$		+295
Fat	+6	-0.04%	FM\$ +230		GM\$ +272
Protein	+24	+0.04%	Gestation Len. -3		MSP
CFP	+30		EFI 8.8% gEFI 10.7%		
SCS	2.90	78%R	Mastitis +0.7	Fert. Index	+1.1
PL	+2.8	76%R	Livability +0.8	Heifer Liv.	+0.8
DPR	+0.9	76%R	HCR +2.4	CCR	+1.6
RFI	+62				
Feed Saved	-87	44%R		0 Dtrs 0 Herds	100% US

08/2022	CALVING SUMMARY		SCE 1.4 %
Sire Calving Ease	1.4%	62%R	0 Obs
Daughter Calving Ease	1.9%	60%R	0 Obs
Sire Stillbirth	5.8%	59%R	0 Obs
Daughter Stillbirth	5.2%	59%R	0 Obs

08/2022	HA TYPE SUMMARY		TPI +2307
PTAT +0.89	80%R	UDC+1.16 FLC-0.03 BSC +0.16 0 D / 0 H	
Stature	+1.42	Tall	
Strength	-0.09	Frail	
Body Depth	+0.01	Deep	
Dairy Form	+0.51	Open Rib	
Rump Angle	+0.30	Sloped	
Thurl Width	+0.83	Wide	
Rear Legs-Side	+0.54	Sickle	
Rear Legs-Rear	-0.12	Hock In	
Foot Angle	+0.63	Steep	
Feet & Legs Score	+0.37	High	
F. Udder Attachment	+1.95	Strong	
Rear Udder Height	+1.67	High	
Rear Udder Width	+0.81	Wide	
Udder Cleft	+0.34	Strong	
Udder Depth	+2.34	Shallow	
Front Teat Placement	-0.02	Wide	
Rear Teat P. Rear	+0.03	Close	
Teat Length	-1.17	Short	

EVEREST

EVEREST X DELTA X SUPERSIRE

HOLSTEIN

HOLLERMANN EVEREST 5075 - ET

NAAB : 321HO00112



Sire: Sandy-Valley Everest-ET
Dam: Hollermann Delta 436y-ET

MGS: Mr Mogul Delta 1427-ET
MGD: Hollermann Supersire 900
02-01 3x 317d 23050m 4.0
930f 3.2 732p

MGGs: Seagull-Bay Supersire-ET
TV TL TY TD
MGGD: NA G-79

**PRUEBA
GENÓMICA**

HOLLERMANN EVEREST 5075 - ET

REG: HO840003145885519

FECHA NAC. 24/ABR/2018

BETACASEINA A2/A2

KAPPA CASEINA B/B

BETA LACTOGLOBULINA A/B

RASGOS DE SALUD DE CDCB

HIPOCALCEMIA	+ 0.2
DESPLAZAMIENTO DE ABOMASO	+ 0.8
CETOSIS	+ 1.3
MASTITIS	+ 1.2
METRITIS	+ 1.7
RETENCION DE PLACENTA	+ 0.2

RASGOS FUNCIONALES DE CDN

PUNTAJE CONDICION CORPORAL	103
VELOCIDAD DE ORDEÑO	104
TEMPERAMENTO LECHERO	101
RESISTENCIA MASTITIS	99
SALUD DE LA PEZUÑA	99

08/2022	CDCB SUMMARY GENOMIC				NM\$ +759
Milk	+364	82%R	Cheese Merit \$		+773
Fat	+78	+0.23%	FM\$ +662		GM\$ +703
Protein	+31	+0.07%	Gestation Len. +0		MSP
CFP	+109		EFI 10.3% gEFI 10.3%		
SCS	2.89	79%R	Mastitis +1.2		Fert. Index -0.6
PL	+4.5	78%R	Livability +1.5		Heifer Liv. +0.6
DPR	-0.9	77%R	HCR -0.5		CCR +0.1
RFI	-102				
Feed Saved	+221	51%R		0 Dtrs 0 Herds	100% US
08/2022	CALVING SUMMARY			SCE 2.1 %	
Sire Calving Ease	2.1%	63%R		0 Obs	
Daughter Calving Ease	2.2%	61%R		0 Obs	
Sire Stillbirth	5.5%	60%R		0 Obs	
Daughter Stillbirth	4.8%	60%R		0 Obs	
08/2022	HA TYPE SUMMARY				TPI +2607
PTAT +0.12	80%R	UDC+1.17	FLC-0.37	BSC -0.79	0 D / 0 H
Stature	-1.19	Short			
Strength	-0.74	Frail			
Body Depth	-0.96	Shallow			
Dairy Form	-0.37	Tight			
Rump Angle	-0.86	High Pins			
Thurl Width	-0.47	Narrow			
Rear Legs-Side	-0.68	Posty			
Rear Legs-Rear	-0.42	Hock In			
Foot Angle	-0.05	Low			
Feet & Legs Score	-0.66	Low			
F. Udder Attachment	+1.23	Strong			
Rear Udder Height	+0.76	High			
Rear Udder Width	+1.04	Wide			
Udder Cleft	+0.48	Strong			
Udder Depth	+0.77	Shallow			
Front Teat Placement	+1.06	Close			
Rear Teat P. Rear	+1.09	Close			
Teat Length	-1.36	Short			

FARGO

FLAGSHIP X KINGBOY X MOGUL

HOLSTEIN

MELARRY FLAGSHIP FARGO 1524

NAAB : 321HO00101



Sire: S-S-I 1stclass Flagship-ET
Dam: Melarry Kingboy Fudgie-ET VG-89

MGS: Morningview Mcc Kingboy-ET
MGD: Melarry Mogul Freck-ET VG-85
02-04 2x 365d 33430m 3.6
1207f 3.0 1018p

MGGS: Mountfield Ssi Dcy Mogul-ET TR
TV TL TY TD

MGGD: Melarry Super Freestyle-ET
TM VG-88

04-08 2x 365d 49360m 3.1 1512f
3.1 1534p

PRUEBA GENÓMICA

MELARRY FLAGSHIP FARGO 1524

REG: HO840003138887542

FECHA NAC. 20/SEP/2016

BETACASEINA A1/A2

RASGOS DE SALUD DE CDCB

HIPOCALCEMIA	+ 0
DESPLAZAMIENTO DE ABOMASO	+ 0
CETOSIS	+ 0.9
MASTITIS	+ 0.6
METRITIS	+ 0.7
RETENCION DE PLACENTA	- 0.2

RASGOS FUNCIONALES DE CDN

PUNTAJE CONDICION CORPORAL	103
VELOCIDAD DE ORDEÑO	99
TEMPERAMENTO LECHERO	102
RESISTENCIA MASTITIS	100
SALUD DE LA PEZUÑA	100

08/2022	CDCB SUMMARY GENOMIC				NM\$ +448
Milk	+497	82%R	Cheese Merit \$		+451
Fat	+52	+0.12%	FM\$ +435		GM\$ +482
Protein	+17	+0.01%	Gestation Len. +0		MSP
CFP	+69		EFI 9.7% gEFI 11.0%		
SCS	2.91	79%R	Mastitis +0.6		Fert. Index +1.2
PL	+1.3	79%R	Livability -1.2		Heifer Liv. +1.3
DPR	+0.9	78%R	HCR +2.1		CCR +0.8
RFI	-95				
Feed Saved	+104	49%R		0 Dtrs 0 Herds	100% US
08/2022	CALVING SUMMARY				SCE 2.1 %
Sire Calving Ease		2.1%	64%R		0 Obs
Daughter Calving Ease		2.2%	63%R		0 Obs
Sire Stillbirth		5.4%	61%R		0 Obs
Daughter Stillbirth		4.5%	61%R		0 Obs
08/2022	HA TYPE SUMMARY				TPI +2453
PTAT +0.55	81%R	UDC+1.70	FLC-0.40	BSC -0.06	0 D / 0 H
Stature	+0.52	Tall			
Strength	+0.08	Strong			
Body Depth	-0.13	Shallow			
Dairy Form	+0.39	Open Rib			
Rump Angle	+0.28	Sloped			
Thurl Width	-0.23	Narrow			
Rear Legs-Side	-3.47	Posty			
Rear Legs-Rear	+0.21	Straight			
Foot Angle	+1.93	Steep			
Feet & Legs Score	-0.30	Low			
F. Udder Attachment	+1.19	Strong			
Rear Udder Height	+2.66	High			
Rear Udder Width	+2.25	Wide			
Udder Cleft	+1.65	Strong			
Udder Depth	+0.60	Shallow			
Front Teat Placement	+1.47	Close			
Rear Teat P. Rear	+2.22	Close			
Teat Length	-0.19	Short			

DANHOF GC 13499-ET TC TR



NAAB : 321HO00119

Sire: Regan-Danhof Mdsty
12406-ET

Dam: Westcoast Imax Faria 6156

MGS: Silverridge V Imax

MGD: Pine-TTree Jedi 9882faria-ET

MGGS: S-S-I Montross Jedi-ET

MGGD: Ocd Supersire 9882-
ET VG-86

02-01 3x 365d 31870m

4.1 1310f 3.2 1023p

PRUEBA
GENÓMICA

DANHOF GC 13499-ET

REG: HO840003211143978

FECHA NAC. 15/DIC/2019

BETACASEINA A1/A2

KAPPA CASEINA A/A

BETA LACTOGLOBULINA A/A

RASGOS DE SALUD DE CDCB

HIPOCALCEMIA	+ 0
DESPLAZAMIENTO DE ABOMASO	+ 0.3
CETOSIS	+ 1.2
MASTITIS	+ 0.6
METRITIS	+ 1.1
RETENCION DE PLACENTA	- 0.7

RASGOS FUNCIONALES DE CDN

PUNTAJE CONDICION CORPORAL	98
VELOCIDAD DE ORDEÑO	103
TEMPERAMENTO LECHERO	101
RESISTENCIA MASTITIS	100
SALUD DE LA PEZUÑA	105

08/2022	CDCB SUMMARY GENOMIC				NM\$ +1014
Milk	+1912	82%R	Cheese Merit \$		+1018
Fat	+109	+0.12%	FM\$ +985	GM\$	+966
Protein	+63	+0.01%	Gestation Len. -1	MSP	
CFP	+172		EFI 10.5% gEFI 11.5%		
SCS	2.93	79%R	Mastitis +0.6	Fert. Index -0.5	
PL	+3.9	76%R	Livability -0.2	Heifer Liv. +0.8	
DPR	-1.7	76%R	HCR +0.5	CCR -0.1	
RFI	-181				
Feed Saved	+261	47%R	0 Dtrs 0 Herds	100% US	

08/2022	CALVING SUMMARY			SCE 1.5 %
Sire Calving Ease	1.5%	63%R	0 Obs	
Daughter Calving Ease	2.0%	61%R	0 Obs	
Sire Stillbirth	5.0%	60%R	0 Obs	
Daughter Stillbirth	5.7%	59%R	0 Obs	

08/2022	HA TYPE SUMMARY				TPI +2951
PTAT +1.42	79%R	UDC+1.25	FLC+0.65	BSC -0.52	0 D / 0 H
Stature	+1.29	Tall			
Strength	+0.06	Strong			
Body Depth	+0.58	Deep			
Dairy Form	+2.17	Open Rib			
Rump Angle	-0.04	High Pins			
Thurl Width	+0.64	Wide			
Rear Legs-Side	-0.51	Posty			
Rear Legs-Rear	+0.69	Straight			
Foot Angle	+1.05	Steep			
Feet & Legs Score	+0.93	High			
F. Udder Attachment	+1.38	Strong			
Rear Udder Height	+2.04	High			
Rear Udder Width	+1.95	Wide			
Udder Cleft	+0.38	Strong			
Udder Depth	+1.23	Shallow			
Front Teat Placement	+0.11	Close			
Rear Teat P. Rear	+0.64	Close			
Teat Length	-0.67	Short			

JARED X MODESTY X KINGBOY

HOLSTEIN

MELARRY JARED 3312

NAAB : 321HO00114



Sire:Clear-Echo Jedi 745-ET

Dam:Melarry Modesty Frappe-ET

MGS:Bacon-Hill Pety Modesty-ET

MGD:Melarry Kingboy Fudgie-ET VG-89

MGGS:Morningview Mcc Kingboy-ET

MGGD:Melarry Moqul Freck-ET VG-85

02-04 2x 365d 33430m 3.6 1207f 3.0
1018p

PRUEBA GENÓMICA

MELARRY JARED 3312

REG: H084003148934361

FECHA NAC. 24/MAY/2018

BETACASEINA A2/A2

KAPPA CASEINA A/B

RASGOS DE SALUD DE CDCB

HIPOCALCEMIA	+ 0.1
DESPLAZAMIENTO DE ABOMASO	+ 0.5
CETOSIS	+ 1.3
MASTITIS	+ 0
METRITIS	+ 1.4
RETENCION DE PLACENTA	+ 0.2

RASGOS FUNCIONALES DE CDN

PUNTAJE CONDICION CORPORAL	99
VELOCIDAD DE ORDEÑO	100
TEMPERAMENTO LECHERO	100
RESISTENCIA MASTITIS	97
SALUD DE LA PEZUÑA	101

08/2022	CDCB SUMMARY GENOMIC					NM\$ +494
Milk	+112	81%R	Cheese Merit \$		+504	
Fat	+48	+0.16%	FMS +398	GM\$	+503	
Protein	+24	+0.07%	Gestation Len. -1	MSP		
CFP	+72		EFI 10.2% gEFI	11.0%		
SCS	3.03	78%R	Mastitis +0.0	Fert. Index	+1.5	
PL	+2.4	77%R	Livability +0.7	Heifer Liv.	+0.9	
DPR	+1.0	76%R	HCR +0.4	CCR	+1.7	
RFI	+0					
Feed Saved	+21	47%R	0 Dtrs	0 Herds	100% US	

08/2022	CALVING SUMMARY		SCE 2.1 %
Sire Calving Ease	2.1%	62%R	0 Obs
Daughter Calving Ease	1.7%	61%R	0 Obs
Sire Stillbirth	5.7%	59%R	0 Obs
Daughter Stillbirth	4.0%	59%R	0 Obs

08/2022	HA TYPE SUMMARY	TPI +2479
PTAT +0.41	80%R UDC+1.22 FLC-0.18 BSC -0.14 0 D / 0 H	

			-2	-1	0	1	2
Stature	+0.38	Tall					
Strength	-0.10	Frail					
Body Depth	-0.24	Shallow					
Dairy Form	+0.02	Open Rib					
Rump Angle	+0.30	Sloped					
Thurl Width	-0.73	Narrow					
Rear Legs-Side	+0.16	Sickle					
Rear Legs-Rear	-0.52	Hock In					
Foot Angle	+0.26	Steep					
Feet & Legs Score	+0.02	High					
F. Udder Attachment	+1.95	Strong					
Rear Udder Height	+1.55	High					
Rear Udder Width	+0.96	Wide					
Udder Cleft	-0.12	Weak					
Udder Depth	+1.58	Shallow					
Front Teat Placement	+0.63	Close					
Rear Teat P. Rear	+0.41	Close					
Teat Length	+1.29	Long					

JERK

DUKE X JACEY X PLANET

HOLSTEIN

MIDAS-TOUCH DUKE JERK - ET

NAAB : 321HO00103



Sire: S-S-I Montross Duke-ET

Dam: Seagull-Bay S Jillian-ET VG-87

02-01 3x 365d 39190m 3.0 1192f 3.0 1183p

MGS: Coyne-Farms Jacey Cri-ET

MGD: Ammon-Peachey Shauna-ET
EX-92 GMD DOM

06-03 3x 365d 40290m 3.7 1479f 3.1 1233p

MGGS:Ensenada Taboo Planet-ET TR TV TL
TY TD EX-90

MGGD: Pine-Tree Martha Sheen-ET DOM
VG-86

01-11 3x 365d 31210m 4.2 1305f 3.1 968p

PRUEBA GENÓMICA

MIDAS-TOUCH DUKE JERK - ET

REG: HO84003141134964

FECHA NAC. 25/ENE/2017

BETACASEINA A1/A2

RASGOS DE SALUD DE CDCB

HIPOCALCEMIA	+ 0.1
DESPLAZAMIENTO DE ABOMASO	+ 0.5
CETOSIS	+ 1.7
MASTITIS	- 0.4
METRITIS	+ 1.8
RETENCION DE PLACENTA	+ 0.7

RASGOS FUNCIONALES DE CDN

PUNTAJE CONDICION CORPORAL	101
VELOCIDAD DE ORDEÑO	99
TEMPERAMENTO LECHERO	104
RESISTENCIA MASTITIS	100
SALUD DE LA PEZUÑA	99

08/2022	CDCB SUMMARY GENOMIC				NM\$ +402
Milk	+1288	82%R	Cheese Merit \$		+413
Fat	+53	+0.01%	FM\$ +335		GM\$ +354
Protein	+52	+0.04%	Gestation Len. -2		MSP
CFP	+105		EFI 10.2% gEFI 10.5%		
SCS	2.86	79%R	Mastitis -0.4		Fert. Index -1.0
PL	+0.8	78%R	Livability -1.9		Heifer Liv. +0.8
DPR	-1.5	78%R	HCR -0.1		CCR -1.8
RFI	+127				
Feed Saved	-362	50%R		0 Dtrs 0 Herds	100% US

08/2022	CALVING SUMMARY			SCE 2.5 %
Sire Calving Ease	2.5%	63%R		0 Obs
Daughter Calving Ease	2.9%	62%R		0 Obs
Sire Stillbirth	5.8%	60%R		0 Obs
Daughter Stillbirth	6.2%	60%R		0 Obs

08/2022	HA TYPE SUMMARY				TPI +2522
PTAT +1.29	81%R	UDC+1.48	FLC-0.66	BSC +1.54	0 D / 0 H
Stature	+1.40	Tall			
Strength	+2.08	Strong			
Body Depth	+1.84	Deep			
Dairy Form	+1.45	Open Rib			
Rump Angle	+0.23	Sloped			
Thurl Width	+1.52	Wide			
Rear Legs-Side	-0.29	Posty			
Rear Legs-Rear	-0.65	Hock In			
Foot Angle	+0.49	Steep			
Feet & Legs Score	-0.27	Low			
F. Udder Attachment	+1.34	Strong			
Rear Udder Height	+1.95	High			
Rear Udder Width	+3.44	Wide			
Udder Cleft	+1.11	Strong			
Udder Depth	+0.26	Shallow			
Front Teat Placement	+1.42	Close			
Rear Teat P. Rear	+1.60	Close			
Teat Length	-0.04	Short			

MCAREY

RACER X DAY X PLANET

HOLSTEIN

IHG RACER MCAREY 679 - ET



REG: HOUSA000073963400

FECHA NAC. 12/SEP/2014

Sire: Clear-Echo Lexor Racer-ET TV TL TY
 Dam: Speek-Nj Da Mariah Carey-ET TL TD
 MGS: Minnigan-Hills Day-ET TV TL TY
 MGD: Larcrest Comet-Ets VG-87 DOM
 02-02 2x 305d 28190m 4.3 1205f 3.1 868p

MGGS: Ensenada Taboo Planet-ET
 TR TV TL TY TD EX-90

MGGD: Larcrest Cosmopolitan
 VG-87 GMD DOM

02-04 2x 365d 30930m 4.1 1261f 3.4 1061p

**PRUEBA
GENÓMICA**

08/2016	CDCB SUMMARY - GENOMIC				NMS +502
Milk	+1496	77%R	Fluid Merit \$		+492
Fat	+56	+0.00%	Cheese Merit \$		+505
Protein	+47	+0.01%	Grazing Merit \$		+478
SCS	2.99	%R	Gestation Len.	Fort. Index	+0.6
PL	+2.0	%R	Livability	-0.2	Mastitis
DPR	+0.2	%R	EFI %	gEFI	8.0%
HCR	+1.6				
CCR	+1.0				0 Dtrs 0 Herds % US

08/2016	CALVING SUMMARY			SCE 7.2 %
Sire Calving Ease	7.2%	61%R		0 Obs
Daughter Calving Ease	5.9%	56%R		0 Obs
Sire Stillbirth	6.8%	57%R		0 Obs
Daughter Stillbirth	5.8%	54%R		0 Obs

08/2016	HA TYPE SUMMARY				TPI +2329
PTAT	+2.32	74%R	UDC+1.66	FLC+0.58	BSC 0 D / 0 H
Stature	+1.64	Tall			
Strength	+0.90	Strong			
Body Depth	+1.39	Deep			
Dairy Form	+2.42	Open Rib			
Rump Angle	+0.14	Sloped			
Thurl Width	+1.48	Wide			
Rear Legs-Side	+0.83	Sickle			
Rear Legs-Rear	+0.46	Straight			
Foot Angle	+0.37	Steep			
Feet & Legs Score	+1.02	High			
F. Udder Attachment	+2.03	Strong			
Rear Udder Height	+2.54	High			
Rear Udder Width	+2.34	Wide			
Udder Cleft	+2.04	Strong			
Udder Depth	+1.07	Shallow			
Front Teat Placement	+1.91	Close			
Rear Teat Placement	+2.08	Close			
Teat Length	+1.12	Short			

MODE

MODESTY X MARDI GRAS X ALTAIOTA

HOLSTEIN

LARCREST MODESTY 4918

NAAB : 321HO00104



Sire: Bacon-Hill Pety Modesty-ET
Dam: Larcrest Campana-ET

MGS: Mr Moviestar Mardi Gras-ET
MGD: Larcrest Clairen-ET VG-85
02-03 2x 365d 32840m 4.0 1315f 3.2 1050p

MGGs: Regancrest Altaiota-ET TV TL TY

MGGD: Larcrest Cosmopolitan VG-87
GMD DOM

02-04 2x 365d 30930m 4.1 1261f 3.4 1061p

PRUEBA GENÓMICA

LARCREST MODESTY 4918

REG: HO84003138654255

FECHA NAC. 24/NOV/2016

BETACASEINA A1/A2

RASGOS DE SALUD DE CDCB

HIPOCALCEMIA	+ 0.1
DESPLAZAMIENTO DE ABOMASO	+ 0.6
CETOSIS	+ 1.7
MASTITIS	- 0.4
METRITIS	+ 0.2
RETENCION DE PLACENTA	- 0.4

RASGOS FUNCIONALES DE CDN

PUNTAJE CONDICION CORPORAL	99
VELOCIDAD DE ORDEÑO	104
TEMPERAMENTO LECHERO	102
RESISTENCIA MASTITIS	99
SALUD DE LA PEZUÑA	99

08/2022	CDCB SUMMARY GENOMIC				NM\$ +448
Milk	+410	81%R	Cheese Merit \$		+451
Fat	+52	+0.13%	FM\$ +407		GM\$ +438
Protein	+22	+0.03%	Gestation Len. +0		MSP +104
CFP	+74		EFI 10.0% gEFI 10.9%		
SCS	3.12	78%R	Mastitis -0.4		Fert. Index -0.6
PL	+1.4	77%R	Livability -0.5		Heifer Liv. +0.5
DPR	-1.0	76%R	HCR +1.5		CCR +0.0
RFI	-13				
Feed Saved	+178	50%R		0 Dtrs 0 Herds	100% US
08/2022	CALVING SUMMARY				SCE 1.9 %
Sire Calving Ease		1.9%	63%R		0 Obs
Daughter Calving Ease		2.0%	62%R		0 Obs
Sire Stillbirth		5.6%	60%R		0 Obs
Daughter Stillbirth		3.8%	60%R		0 Obs
08/2022	HA TYPE SUMMARY				TPI +2357
PTAT +0.25	79%R	UDC+0.89	FLC-0.06	BSC -1.09	0 D / 0 H
Stature	-0.39	Short			
Strength	-0.88	Frail			
Body Depth	-0.59	Shallow			
Dairy Form	+0.50	Open Rib			
Rump Angle	+0.94	Sloped			
Thurl Width	-0.49	Narrow			
Rear Legs-Side	+1.46	Sickle			
Rear Legs-Rear	-0.29	Hock In			
Foot Angle	-0.61	Low			
Feet & Legs Score	+0.00	High			
F. Udder Attachment	+1.31	Strong			
Rear Udder Height	+0.97	High			
Rear Udder Width	+0.32	Wide			
Udder Cleft	-0.44	Weak			
Udder Depth	+0.85	Shallow			
Front Teat Placement	+0.92	Close			
Rear Teat P. Rear	+0.44	Close			
Teat Length	+0.00	Long			

PERFE

PARFECT X CRIMSON X JEDI

HOLSTEIN

WINSTAR 3194



NAAB : 321HO00122

Sire: Siemers Rengd Pari 30991-ET
TD TC TP TL TR
Dam: Winstar Crimson 5742-ET VG-85

MGS: Abs Crimson-ET
MGD:

MGGS: S-S-I Montross Jedi-ET
MGGD: Rosylane-Llc Cabriolet 7191
02-07 3x 305d 24190m 5.4 1300f 3.4 825p

PRUEBA GENÓMICA

WINSTAR PERFE 3194
REG: **HO840003214292659**
FECHA NAC. 23/NOV/2020
BETACASEINA A2/A2
KAPPA CASEINA A/B
BETA LACTOGLOBULINA A/A

RASGOS DE SALUD DE CDCB

HIPOCALCEMIA	+ 0
DESPLAZAMIENTO DE ABOMASO	+ 0.7
CETOSIS	+ 1.5
MASTITIS	+ 0.7
METRITIS	+ 1.5
RETENCION DE PLACENTA	+ 0

RASGOS FUNCIONALES DE CDN

PUNTAJE CONDICION CORPORAL	103
VELOCIDAD DE ORDEÑO	102
TEMPERAMENTO LECHERO	103
RESISTENCIA MASTITIS	104
SALUD DE LA PEZUÑA	102

08/2022	CDCB SUMMARY GENOMIC				NM\$ +907
Milk	+1321	79%R	Cheese Merit \$		+924
Fat	+78	+0.09%	FM\$ +799		GM\$ +876
Protein	+61	+0.07%	Gestation Len. +1		MSP
CFP	+139		EFI 9.6% gEFI 10.3%		
SCS	2.75	75%R	Mastitis +0.7	Fert. Index	+0.2
PL	+4.6	74%R	Livability +0.6	Heifer Liv.	+0.6
DPR	-0.3	73%R	HCR +1.8	CCR	+1.4
RFI	-174				
Feed Saved	+163	42%R		0 Dtrs 0 Herds	100% US
08/2022	CALVING SUMMARY				SCE 2.5 %
Sire Calving Ease	2.5%	63%R			0 Obs
Daughter Calving Ease	2.2%	56%R			0 Obs
Sire Stillbirth	6.2%	60%R			0 Obs
Daughter Stillbirth	4.8%	54%R			0 Obs
08/2022	HA TYPE SUMMARY				TPI +2896
PTAT	+1.39	78%R	UDC+1.57	FLC+0.71	BSC +0.06 0 D / 0 H
Stature	+0.49	Tall			
Strength	+0.44	Strong			
Body Depth	+0.48	Deep			
Dairy Form	+1.15	Open Rib			
Rump Angle	-0.47	High Pins			
Thurl Width	+0.80	Wide			
Rear Legs-Side	-0.59	Posty			
Rear Legs-Rear	+1.16	Straight			
Foot Angle	+0.96	Steep			
Feet & Legs Score	+0.65	High			
F. Udder Attachment	+1.31	Strong			
Rear Udder Height	+2.36	High			
Rear Udder Width	+3.03	Wide			
Udder Cleft	+0.75	Strong			
Udder Depth	+0.19	Shallow			
Front Teat Placement	+0.32	Close			
Rear Teat P. Rear	+0.69	Close			
Teat Length	+0.46	Long			

RIO

RIO X BANDARES X AHEAD

HOLSTEIN

MELARRY RIO 3386 - ET

NAAB : 321HO00115



Sire: Ocd Franchise Rio-ET

Dam: Melarry 2727 VG-85

MGS: Wa-Del Yoder Bandares-ET

MGD: Peak Menna Ahead 849-ET VG-86

MGGS: Velthuis B Ahead

MGGD: S-S-I Shamrock

Menna7392-ET VG-85

01-11 3x 365d 26870m 4.1 1090f 3.0 810p

PRUEBA GENÓMICA

MELARRY RIO 3386 - ET

REG: HO84003148934435

FECHA NAC. 22/JUL/2018

BETACASEINA A2/A2

KAPPA CASEINA A/B

RASGOS DE SALUD DE CDCB

HIPOCALCEMIA	- 0.1
DESPLAZAMIENTO DE ABOMASO	+ 0.6
CETOSIS	+ 1.6
MASTITIS	+ 0.6
METRITIS	+ 0.5
RETENCION DE PLACENTA	- 0.2

RASGOS FUNCIONALES DE CDN

PUNTAJE CONDICION CORPORAL	106
VELOCIDAD DE ORDEÑO	99
TEMPERAMENTO LECHERO	101
RESISTENCIA MASTITIS	105
SALUD DE LA PEZUÑA	107

08/2022	CDCB SUMMARY GENOMIC				NM\$ +531
Milk	+989	81%R	Cheese Merit \$		+537
Fat	+41	+0.01%	FMS +497		GM\$ +513
Protein	+36	+0.02%	Gestation Len. -1		MSP
CFP	+77		EFI 9.0% gEFI 11.1%		
SCS	2.87	78%R	Mastitis +0.6		Fert. Index +1.4
PL	+3.7	77%R	Livability -0.6		Heifer Liv. +0.6
DPR	+0.8	77%R	HCR +1.7		CCR +2.2
RFI	-32				
Feed Saved	-93	45%R		0 Dtrs 0 Herds	100% US

08/2022	CALVING SUMMARY			SCE 2.0 %
Sire Calving Ease	2.0%	63%R		0 Obs
Daughter Calving Ease	1.7%	61%R		0 Obs
Sire Stillbirth	5.8%	60%R		0 Obs
Daughter Stillbirth	4.5%	60%R		0 Obs

08/2022	HA TYPE SUMMARY				TPI +2586
PTAT +1.01	80%R	UDC+1.79	FLC+0.24	BSC +0.83	0 D / 0 H
Stature	+0.23	Tall			
Strength	+0.39	Strong			
Body Depth	-0.26	Shallow			
Dairy Form	-0.51	Tight			
Rump Angle	-0.17	High Pins			
Thurl Width	+1.63	Wide			
Rear Legs-Side	-1.07	Posty			
Rear Legs-Rear	+0.52	Straight			
Foot Angle	+1.03	Steep			
Feet & Legs Score	+0.18	High			
F. Udder Attachment	+2.16	Strong			
Rear Udder Height	+1.97	High			
Rear Udder Width	+1.79	Wide			
Udder Cleft	+1.26	Strong			
Udder Depth	+1.44	Shallow			
Front Teat Placement	+1.27	Close			
Rear Teat P. Rear	+1.88	Close			
Teat Length	-0.53	Short			

RED

APPRENTICE *RC X ENTITLE *RC X MOGUL

HOLSTEIN
ROJO

MORNINGVIEW 5910 RED - ET

NAAB : 321HO00108



Sire:Endco Apprentice-ET

Dam:Morningview Repunzel-Red-ET VG-86

MGS:Stantons Entitle

MGD:Morningview Mgl Renea-ET RC VG-88

02-04 2x 365d 33140m 4.5 1498f 3.2 1076p

MGGS:Mountfield Ssi Dcy Mogul-ET TR

TV TL TY TD

MGGD: Morningview Super Roxy RC EX-90

04-08 2x 365d 44550m 3.5 1537f 3.1 1369p

**PRUEBA
GENÓMICA**

MORNINGVIEW 5910 RED - ET

REG: HO840003140238978

FECHA NAC. 06/OCT/2017

BETACASEINA A2/A2

KAPPA CASEINA A/A

BETA LACTOGLOBULINA A/A

RASGOS DE SALUD DE CDCB

HIPOCALCEMIA	- 0.2
DESPLAZAMIENTO DE ABOMASO	+ 0
CETOSIS	+ 0.9
MASTITIS	+ 1.1
METRITIS	+ 1.5
RETENCION DE PLACENTA	+ 0.1

RASGOS FUNCIONALES DE CDN

PUNTAJE CONDICION CORPORAL	100
VELOCIDAD DE ORDEÑO	95
TEMPERAMENTO LECHERO	101
RESISTENCIA MASTITIS	106
SALUD DE LA PEZUÑA	107

08/2022	CDCB SUMMARY GENOMIC				NM\$ +415
Milk	+939	82%R	Cheese Merit \$		+419
Fat	+28	-0.03%	FM\$ +420	GM\$	+394
Protein	+25	-0.01%	Gestation Len. -3	MSP	
CFP	+53		EFI 9.4% gEFI 10.8%		
SCS	2.70	78%R	Mastitis +1.1	Fert. Index	+0.3
PL	+3.2	77%R	Livability -0.7	Heifer Liv.	+0.8
DPR	+0.5	76%R	HCR +0.0	CCR +0.5	
RFI	+130				
Feed Saved	-23	49%R		0 Dtrs 0 Herds	100% US

08/2022	CALVING SUMMARY			SCE 1.9 %
Sire Calving Ease	1.9%	62%R		0 Obs
Daughter Calving Ease	1.9%	61%R		0 Obs
Sire Stillbirth	5.5%	59%R		0 Obs
Daughter Stillbirth	5.0%	59%R		0 Obs

08/2022	HA TYPE SUMMARY				TPI +2435
PTAT +0.86	81%R	UDC+1.49	FLC+0.53	BSC -0.70	0 D / 0 H
Stature	+0.37	Tail			
Strength	-0.58	Frail			
Body Depth	-0.25	Shallow			
Dairy Form	+0.81	Open Rib			
Rump Angle	+1.44	Sloped			
Thurl Width	+0.19	Wide			
Rear Legs-Side	+0.12	Sickle			
Rear Legs-Rear	+0.43	Straight			
Foot Angle	+0.03	Steep			
Feet & Legs Score	+0.65	High			
F. Udder Attachment	+1.21	Strong			
Rear Udder Height	+2.31	High			
Rear Udder Width	+1.83	Wide			
Udder Cleft	+0.84	Strong			
Udder Depth	+0.90	Shallow			
Front Teat Placement	+1.57	Close			
Rear Teat P. Rear	+1.65	Close			
Teat Length	-1.20	Short			

RENE

RENEGADE X FRAZZLED X SUPERSHOT

HOLSTEIN

DANHOF RENE 13024 - ET

NAAB : 321HO00117



Sire:Ssi-Preston 104

Dam:Vanden-Berge Frazled 826-ET

MGS:Melarry Josuper Frazled-ET

MGD:Vanden-Berge D Sshot 404-ET VG-87

MGGs: Cogent Supershot

MGGD: Dias Dias Mogul 3027 EX-90

02-00 3x 365d 31690m 3.4 1069f 3.0 945p

**PRUEBA
GENÓMICA**

DANHOF RENE 13024 - ET

REG: HO840003202074689

FECHA NAC. 27/ENE/2019

BETACASEINA A1/A2

KAPPA CASEINA A/B

BETA LACTOGLOBULINA B/B

RASGOS DE SALUD DE CDCB

HIPOCALCEMIA	+ 0.2
DESPLAZAMIENTO DE ABOMASO	+ 0.9
CETOSIS	+ 2.4
MASTITIS	+ 0.6
METRITIS	+ 1.2
RETENCION DE PLACENTA	- 0.4

RASGOS FUNCIONALES DE CDN

PUNTAJE CONDICION CORPORAL	99
VELOCIDAD DE ORDEÑO	97
TEMPERAMENTO LECHERO	95
RESISTENCIA MASTITIS	104
SALUD DE LA PEZUÑA	103

08/2022	CDCB SUMMARY GENOMIC				NM\$ +779
Milk	+1572	82%R	Cheese Merit \$		+789
Fat	+86	+0.09%	FM\$ +710	GM\$	+710
Protein	+61	+0.04%	Gestation Len. -1	MSP	
CFP	+147		EFI 9.5% gEFI 9.7%		
SCS	2.87	79%R	Mastitis +0.6	Fert. Index -1.1	
PL	+3.2	76%R	Livability +0.3	Heifer Liv. +0.8	
DPR	-1.8	76%R	HCR -0.2	CCR -0.9	
RFI	+21				
Feed Saved	-72	43%R		0 Dtrs 0 Herds 100% US	

08/2022	CALVING SUMMARY			SCE 2.2 %
Sire Calving Ease	2.2%	62%R		0 Obs
Daughter Calving Ease	2.4%	60%R		0 Obs
Sire Stillbirth	6.7%	59%R		0 Obs
Daughter Stillbirth	5.0%	59%R		0 Obs

08/2022	HA TYPE SUMMARY				TPI +2799
PTAT +1.05	80%R	UDC+1.17	FLC+0.80	BSC +0.34	0 D / 0 H
Stature	+1.04	Tall			
Strength	+0.50	Strong			
Body Depth	+0.42	Deep			
Dairy Form	+0.88	Open Rib			
Rump Angle	+0.57	Sloped			
Thurl Width	+0.70	Wide			
Rear Legs-Side	+0.32	Sickle			
Rear Legs-Rear	+1.16	Straight			
Foot Angle	+0.58	Steep			
Feet & Legs Score	+0.93	High			
F. Udder Attachment	+1.45	Strong			
Rear Udder Height	+1.48	High			
Rear Udder Width	+1.83	Wide			
Udder Cleft	+0.85	Strong			
Udder Depth	+0.81	Shallow			
Front Teat Placement	+1.01	Close			
Rear Teat P. Rear	+1.22	Close			
Teat Length	+0.41	Long			

RONALD

RONALD X SPLENDID-P*RC X ENTITLE RC

HOLSTEIN
ROJO

MORNINGVIEW RONALD 6155-RED-ET

NAAB : 321HO00118



MORNINGVIEW RONALD 6155-RED-ET

REG: HO840003139887631

FECHA NAC. 08/ABR/2019

BETACASEINA A1/A2

KAPPA CASEINA B/B

BETA LACTOGLOBULINA A/A

RASGOS DE SALUD DE CDCB

HIPOCALCEMIA	+ 0.2
DESPLAZAMIENTO DE ABOMASO	+ 0.4
CETOSIS	+ 2.3
MASTITIS	+ 2.4
METRITIS	+ 2.6
RETENCION DE PLACENTA	+ 0.3

RASGOS FUNCIONALES DE CDN

PUNTAJE CONDICION CORPORAL	98
VELOCIDAD DE ORDEÑO	99
TEMPERAMENTO LECHERO	104
RESISTENCIA MASTITIS	105
SALUD DE LA PEZUÑA	102

Sire: TRent-Way-Js Ronald-ET TC TD TL RC

Dam: Morningview Spd Kip-Red-ET

MGS: Pine-TRee Splendid-P-ET TV TL TY TD

MGD: Morningview Repunzel-Red-ET VG-86

MGGs: Stantons Entitle

MGGD: Morningview Mgl Renea-ET RC VG-88

02-04 2x 365d 33140m 4.5 1498f 3.2 1076p

PRUEBA GENÓMICA

08/2022	CDCB SUMMARY GENOMIC				NM\$ +513
Milk	+494	80%R	Cheese Merit \$		+521
Fat	+27	+0.03%	FM\$ +468		GM\$ +477
Protein	+23	+0.03%	Gestation Len. -1		MSP
CFP	+50		EFI 9.4% gEFI 11.0%		
SCS	2.81	77%R	Mastitis +2.4	Fert. Index -0.1	
PL	+3.9	75%R	Livability +3.0	Heifer Liv. +0.4	
DPR	+0.1	75%R	HCR +0.7	CCR +0.3	
RFI	-59				
Feed Saved	+144	45%R		0 Dtrs 0 Herds 100% US	
08/2022	CALVING SUMMARY				SCE 2.0 %
Sire Calving Ease		2.0%	62%R		0 Obs
Daughter Calving Ease		2.0%	60%R		0 Obs
Sire Stillbirth		5.8%	59%R		0 Obs
Daughter Stillbirth		4.9%	58%R		0 Obs
08/2022	HA TYPE SUMMARY				TPI +2512
PTAT +1.33	80%R	UDC+1.88	FLC+1.04	BSC -0.56	0 D / 0 H
Stature	+1.19	Tall			
Strength	-0.58	Frail			
Body Depth	-0.33	Shallow			
Dairy Form	+0.65	Open Rib			
Rump Angle	-0.05	High Pins			
Thurl Width	-0.51	Narrow			
Rear Legs-Side	-0.89	Posty			
Rear Legs-Rear	+0.75	Straight			
Foot Angle	+1.76	Steep			
Feet & Legs Score	+1.33	High			
F. Udder Attachment	+2.41	Strong			
Rear Udder Height	+2.79	High			
Rear Udder Width	+0.91	Wide			
Udder Cleft	+0.73	Strong			
Udder Depth	+2.65	Shallow			
Front Teat Placement	+1.20	Close			
Rear Teat P. Rear	+0.80	Close			
Teat Length	+0.28	Long			

TROPIK

TROPIC X DOC X DOORMAN

HOLSTEIN

LARCREST 8602

NAAB : 321HO00121



Sire: Peak Hawaii Hth 80657-ET
 Dam: Larcrest Cella-ET VG-88
 02-06 2x 365d 24160m 4.7 1137f 3.6 874p
 MGS: Woodcrest King Doc
 MGD: Larcrest Circadian-ET

 MGGS: Val-Bisson Doorman TV TL TY TD
 MGGD: Larcrest Cordial-ET EX-91
 02-02 2x 365d 36720m 5.1 1862f 3.3 1210p

PRUEBA GENÓMICA

LARCREST TROPIC CARSON 8602 - ET

REG: **HO840003208180955**

FECHA NAC. 25/ABR/2020

BETACASEINA A2/A2

KAPPA CASEINA A/B

BETA LACTOGLOBULINA A/A

RASGOS DE SALUD DE CDCB

HIPOCALCEMIA	+ 0
DESPLAZAMIENTO DE ABOMASO	+ 0.2
CETOSIS	+ 1.2
MASTITIS	+ 0
METRITIS	+ 0
RETENCION DE PLACENTA	- 0.1

RASGOS FUNCIONALES DE CDN

PUNTAJE CONDICION CORPORAL	97
VELOCIDAD DE ORDEÑO	99
TEMPERAMENTO LECHERO	99
RESISTENCIA MASTITIS	101
SALUD DE LA PEZUÑA	105

08/2022	CDCB SUMMARY GENOMIC				NM\$ +428
Milk	+587	81%R	Cheese Merit \$		+442
Fat	+69	+0.16%	FM\$ +293		GM\$ +343
Protein	+47	+0.10%	Gestation Len. +1		MSP
CFP	+116		EFI 9.0% gEFI 10.8%		
SCS	3.08	78%R	Mastitis +0.0		Fert. Index -2.7
PL	+0.5	76%R	Livability -2.4		Heifer Liv. +0.6
DPR	-3.4	75%R	HCR -0.3		CCR -3.8
RFI	+104				
Feed Saved	-295	44%R		0 Dtrs 0 Herds 100% US	
08/2022	CALVING SUMMARY				SCE 2.4 %
Sire Calving Ease		2.4%	63%R		0 Obs
Daughter Calving Ease		2.7%	60%R		0 Obs
Sire Stillbirth		7.1%	60%R		0 Obs
Daughter Stillbirth		5.5%	59%R		0 Obs
08/2022	HA TYPE SUMMARY				TPI +2687
PTAT +3.51	79%R	UDC+2.77	FLC+1.83	BSC +1.25	0 D / 0 H
Stature	+2.96	Tall			
Strength	+1.87	Strong			
Body Depth	+2.24	Deep			
Dairy Form	+2.92	Open Rib			
Rump Angle	-1.91	High Pins			
Thurl Width	+2.47	Wide			
Rear Legs-Side	+0.99	Sickle			
Rear Legs-Rear	+2.88	Straight			
Foot Angle	+2.52	Steep			
Feet & Legs Score	+2.17	High			
F. Udder Attachment	+3.40	Strong			
Rear Udder Height	+3.79	High			
Rear Udder Width	+4.30	Wide			
Udder Cleft	+2.23	Strong			
Udder Depth	+2.34	Shallow			
Front Teat Placement	+1.73	Close			
Rear Teat P. Rear	+2.14	Close			
Teat Length	+0.14	Long			

ROCKJACK

Radar x Delta-Lambda x Denver

HOLSTEIN

SIEMERS ROCK JACK-ET

NAAB : 718HO000008



Sire: Midas-Touch Radar TL TD TR TP
Dam: Siemers Lmda Paris 27856-ET EX-91
03-05 2x 365d 38580m 4.1 1579f 3.5 1362p
MGS: Farnear Delta-Lambda-ET TL TV TD
MGD: Siemers Denver Paris-ET EX-91

MGGS: Mr Mogul Denver 1426-ET TL TD TV
MGGD: Quality Tango Paris VG-86
01-11 2x 365d 32500m 4.9 1594f 3.4 1094p

**PRUEBA
GENÓMICA**

SIEMERS ROCK JACK - ET
REG: **HO840003212996797**
FECHA NAC. 20/JUL/2020

RASGOS DE SALUD DE CDCB

HIPOCALCEMIA	+ 0.1
DESPLAZAMIENTO DE ABOMASO	+ 0.9
CETOSIS	+ 1.3
MASTITIS	+ 0.3
METRITIS	+ 0.8
RETENCION DE PLACENTA	+ 0

RASGOS FUNCIONALES DE CDN

PUNTAJE CONDICION CORPORAL	96
VELOCIDAD DE ORDEÑO	104
TEMPERAMENTO LECHERO	103
RESISTENCIA MASTITIS	98
SALUD DE LA PEZUÑA	104

08/2022	CDCB SUMMARY GENOMIC				NM\$ +794
Milk	+1164	80%R	Cheese Merit \$		+805
Fat	+77	+0.11%	FM\$ +693		GM\$ +750
Protein	+57	+0.07%	Gestation Len. +1		MSP
CFP	+134		EFI 10.1% gEFI 10.5%		
SCS	3.07	75%R	Mastitis +0.3		Fert. Index -0.2
PL	+3.8	74%R	Livability +1.2		Heifer Liv. +0.5
DPR	-0.9	72%R	HCR +2.2		CCR +0.8
RFI	-134				
Feed Saved	+21	43%R		0 Dtrs 0 Herds 100% US	
08/2022	CALVING SUMMARY				SCE 2.6 %
Sire Calving Ease		2.6%	61%R		0 Obs
Daughter Calving Ease		2.4%	58%R		0 Obs
Sire Stillbirth		6.5%	57%R		0 Obs
Daughter Stillbirth		5.9%	56%R		0 Obs
08/2022	HA TYPE SUMMARY				TPI +2891
PTAT +2.44	77%R	UDC+2.40	FLC+1.24	BSC +0.74	0 D / 0 H
Stature	+1.67	Tall			
Strength	+1.24	Strong			
Body Depth	+1.50	Deep			
Dairy Form	+2.13	Open Rib			
Rump Angle	-0.19	High Pins			
Thurl Width	+2.00	Wide			
Rear Legs-Side	-0.32	Posty			
Rear Legs-Rear	+1.43	Straight			
Foot Angle	+1.77	Steep			
Feet & Legs Score	+1.50	High			
F. Udder Attachment	+2.43	Strong			
Rear Udder Height	+3.53	High			
Rear Udder Width	+3.90	Wide			
Udder Cleft	+1.20	Strong			
Udder Depth	+1.36	Shallow			
Front Teat Placement	+1.33	Close			
Rear Teat P. Rear	+1.17	Close			
Teat Length	+0.00	Long			

ALDO

LOOT X WORLD CUP X AVON

RAZA
JERSEY

JX ALL LYNNS LOOT ALDO {5}



Sire: Prometedor Loot-ET

Dam: Jx All Lynns World Cup Allura {4}-ET

MGS: Co-Op Ad World Cup-ET

MGD: Jx All Lynns Avon Alva {3}

MGGS: Faria Brothers Avon-ET

MGGD: All Lynns Nitro Amber VG-85

**PRUEBA
GENÓMICA**

JX ALL LYNNS LOOT ALDO {5}

REG. **JEUSA000174147729**

FECHA NAC: 27/AGO/2020

08/2022	CDCB SUMMARY GENOMIC				NM\$ +519
Milk	+1286	77%R	Cheese Merit \$		+526
Fat	+60	-0.01%	FM\$ +438	GM\$	+439
Protein	+57	+0.04%	Gestation Len. +3	MSP	+0
CFP	+117		EFI 9.3% gEFI 8.6%		
SCS	3.15	76%R	Mastitis -4.5	Fert. Index	-1.3
PL	+1.9	72%R	Livability +1.5	Heifer Liv.	+0.3
DPR	-2.2	71%R	HCR +2.3	CCR	-1.5
RFI					
Feed Saved		%R		0 Dtrs 0 Herds	100% US

AJCA TYPE SUMMARY				JPI +112
PTAT +1.10	80%R	JUI+6.2	0 D / 0 H	
Stature	+2.40	Tall		
Strength	+0.80	Strong		
Dairy Form	+1.60	Open Rib		
Rump Angle	-0.70	High Pins		
Thurl Width	+0.70	Wide		
Rear Legs-Side	-0.10	Posty		
Foot Angle	+0.50	Steep		
F. Udder Attachment	+1.00	Strong		
Rear Udder Height	+1.60	High		
Rear Udder Width	+0.80	Wide		
Udder Cleft	-0.10	Weak		
Udder Depth	+0.20	Shallow		
Front Teat Placement	-0.10	Wide		
Rear Teat P. Side	+0.30	Close		
Teat Length	+0.70	Long		

TW

USAIN BOLT X LEONEL

RAZA
JERSEY

UR JX TWINRIDGE DEVIL

NAAB : 321XD00102



Sire: JX Faria Brothers
Usain Bolt {
Dam: Aardema 56498

MGS: Faria Brothers
Leonel-ET

MGD:

**PRUEBA
GENÓMICA**

UR JX TWINRIDGE DEVIL

REG:JE840003012316498

FECHA NAC. 28/DIC/2017

RASGOS DE SALUD DE CDCB

HIPOCALCEMIA	+ 0.1
DESPLAZAMIENTO DE ABOMASO	+ 0.1
CETOSIS	- 0.4
MASTITIS	- 0.5
METRITIS	- 0.4
RETENCION DE PLACENTA	+ 0.1

RASGOS FUNCIONALES DE CDN

PUNTAJE CONDICION CORPORAL	99
VELOCIDAD DE ORDEÑO	102
TEMPERAMENTO LECHERO	99
RESISTENCIA MASTITIS	101

08/2022	CDCB SUMMARY GENOMIC				NM\$ +142
Milk	+647	72%R	Cheese Merit \$		+143
Fat	+30	-0.01%	FM\$ +130	GM\$	+70
Protein	+22	-0.01%	Gestation Len. -1	MSP	+0
CFP	+52		EFI 7.5% gEFI 2.1%		
SCS	3.00	67%R	Mastitis -0.5	Fert. Index	-1.4
PL	+0.8	62%R	Livability +0.0	Heifer Liv.	+0.7
DPR	-1.4	59%R	HCR -0.9	CCR	-1.7
RFI					
Feed Saved		%R		0 Dtrs 0 Herds	100% US

12/2019	AJCA TYPE SUMMARY				JPI +127
PTAT +1.00	51%R	JUI+13.6	0 D / 0 H		
Stature	+1.50	Tall			
Strength	+1.10	Strong			
Body Depth		Deep			
Dairy Form	+0.30	Open Rib			
Rump Angle	+0.10	Sloped			
Thurl Width	+0.80	Wide			
Rear Legs-Side	-0.30	Posty			
Rear Legs-Rear		Straight			
Foot Angle	+0.40	Steep			
Feet & Legs Score		High			
F. Udder Attachment	+1.40	Strong			
Rear Udder Height	+0.80	High			
Rear Udder Width	+0.20	Wide			
Udder Cleft	+0.10	Strong			
Udder Depth	+1.50	Shallow			
Front Teat Placement	+0.70	Close			
Rear Teat Placement		Close			
Teat Length	+0.30	Long			

VALI

HARRIS X CHAMP X Q IMPULS

RAZA
JERSEY

JX ALL LYNNS HARRIS VALI

NAAB : 321JE00101



Sire: Schultz Volcano Harris
Dam: All Lynns Cherry Champ Valarie-ET

MGS: Margandale Cherry Champ
MGD: ALL LYNNS IMPULS VACHEL-ET

MGGs: ISDK Q Impuls
MGGD: D&E Paramount Violet EX-90%
05-02 305d 3x 27600m 4.2 1167f 3.5 953p

**PRUEBA
GENÓMICA**

JX ALL LYNNS HARRIS VALI
REG: JEUSA000172966184
FECHA NAC. 18/JUN/2017

RASGOS DE SALUD DE CDCB

HIPOCALCEMIA	+ 0.1
DESPLAZAMIENTO DE ABOMASO	- 0.2
CETOSIS	+ 0.4
MASTITIS	- 2.6
METRITIS	+ 0.5
RETENCION DE PLACENTA	+ 0

RASGOS FUNCIONALES DE CDN

PUNTAJE CONDICION CORPORAL	99
VELOCIDAD DE ORDEÑO	99
TEMPERAMENTO LECHERO	103
RESISTENCIA MASTITIS	103

08/2022	CDCB SUMMARY GENOMIC				NM\$ +291
Milk	+915	77%R	Cheese Merit \$		+301
Fat	+41	-0.01%	FM\$ +219	GM\$	+201
Protein	+42	+0.04%	Gestation Len. +0	MSP	+0
CFP	+83		EFI 10.0% gEFI 8.3%		
SCS	2.88	76%R	Mastitis -2.6	Fert. Index	-4.4
PL	-0.7	73%R	Livability -4.6	Heifer Liv.	+0.2
DPR	-5.1	71%R	HCR -0.9	CCR	-5.3
RFI					
Feed Saved		%R		0 Dtrs 0 Herds	100% US

AJCA TYPE SUMMARY				JPI +52
PTAT +0.50	79%R	JUI+5.1	0 D / 0 H	
Stature	-0.50	Short		
Strength	-0.30	Frail		
Dairy Form	+0.70	Open Rib		
Rump Angle	-0.70	High Pins		
Thurl Width	-0.70	Narrow		
Rear Legs-Side	-0.60	Posty		
Foot Angle	-0.10	Low		
F. Udder Attachment	+1.10	Strong		
Rear Udder Height	+0.90	High		
Rear Udder Width	+0.40	Wide		
Udder Cleft	-0.30	Weak		
Udder Depth	+0.90	Shallow		
Front Teat Placement	-0.20	Wide		
Rear Teat P. Side	-0.30	Wide		
Teat Length	-0.10	Short		

STEVEN

TANBARK X LEGANCY X JADE WARREN

RAZA
SUIZO
AMERICANO



FECHA NAC. 03/09/2012

REGISTRO USA **0068154627**

PADRE: PIT-CREW WONDER TANKBANK-ET

MADRE: KULP HILLPOINT SHIRLAN ET

STEVEN

TOP ACRES C WONDERMENT ET

PIT-CREW WONDER TANKBANK ET

MILH & HONEY PREM TIFANY ET

BLESSING MORT LAURA LEGACY

KULP HILLPOINT SHIRLAN ET

05/10 365d 2X 30900L 4.6%G 3.2%P

BLESSING PR SHIRLAN

"3E93" E95 E96 E92 (11/02) "CERTIFICATED"

5/00 365 2X 31740 5.7 1804 3.5 1117

8/02 365 2X 30440 5.2 1578 3.4 1041

SAMURAI

STANDOUT X KANNON X BROOKINGS

RAZA
SUIZO
AMERICANO

MEADO-BROOK SEGA SAMURAI ET

NAAB : 321BS00102



Sire: Meado-Brook Sages Standout
Dam: Meado-Brook Dreamin Segá ET

MGS: Reads Driver Kannon TM
MGD: Old Time Sweet Dream

MGGS: R N R Payoff Brookings-ET TM
MGGD: Old Time Vigor Sweetie Pie ET

PRUEBA GENÓMICA

MEADO-BROOK SEGA SAMURAI ET

REG: **BS840003149335647**

FECHA NAC. 06/JUL/2019

BETACASEINA A1/A2

KAPPA CASEINA B/B

BETA LACTOGLOBULINA A/B

RASGOS FUNCIONALES DE CDN

PUNTAJE CONDICION CORPORAL	99
VELOCIDAD DE ORDEÑO	109
TEMPERAMENTO LECHERO	101

08/2022	CDCB SUMMARY GENOMIC				NM\$ +520
Milk	+345	64%R	Cheese Merit \$		+532
Fat	+20	+0.03%	FMS +465	GM\$	+500
Protein	+20	+0.04%	Gestation Len. +0	MSP	+99
CFP	+40		EFI 7.5% gEFI 7.2%		
SCS	2.67	61%R	Mastitis +0.1	Fert. Index	
PL	+5.4	55%R	Livability +3.0	Heifer Liv.	
DPR	+2.4	53%R	HCR +1.3	CCR +0.5	
RFI					
Feed Saved		%R	0 Dtrs 0 Herds	100% US	
08/2022	CALVING SUMMARY				SCE 1.7 %
Sire Calving Ease		1.7%	58%R	1 Obs	
Daughter Calving Ease		2.7%	58%R	0 Obs	
Sire Stillbirth		%	%R	0 Obs	
Daughter Stillbirth		%	%R	N/A Obs	
BSBA TYPE SUMMARY					PPR +141
PTAT +0.40	64%R	UDC+0.91	MO+0.00	0 D / 0 H	
Stature	-1.30	Short			
Strength	-0.30	Frail			
Body Depth	+0.00	Deep			
Dairy Form	+0.10	Open Rib			
Rump Angle	+0.30	Sloped			
Thurl Width	-1.20	Narrow			
Rear Legs-Side	+0.30	Sickle			
Rear Legs-Rear	+0.10	Straight			
Foot Angle	+0.80	Steep			
Mobility	+0.00	High			
F. Udder Attachment	+1.50	Strong			
Rear Udder Height	+0.60	High			
Rear Udder Width	-0.10	Narrow			
Udder Cleft	+0.90	Strong			
Udder Depth	+1.50	Shallow			
Front Teat Placement	+1.20	Close			
Teat Length	-1.90	Short			

EPONA

TRIOMPHE X MASOLINO X LINOU

Importado de Francia



RAZA
MONTBÉLIARDE



PRODUCCIÓN

Número de hijas: 4,199, hatos: 2639 Conf. 95%

INEL	Proteína kg	Grasa kg
+16	+11	+31
Proteína %	Grasa %	Leche kg
-0.1	+0.09	+573

FUNCIONALES

Vel. ordeño	Temperamento	Facilidad parto
+111	+105	+87
Facilid. parto de hijas	Vitalid. al nacer (hijas)	Vitalid. al nacer (nietas)
+84	+91	+89

REG: **FR0110001599**

FECHA NAC. 16/12/2009

CASEÍNA: AB/A1A2

AL Nº 46 79333

CONSANGUINIDAD: 7,3%

CRIADOR: GAEC CHENE

MADRE: 063 CASABL 4-305 13528KG 3 3

SHGC: SHF

MTCP: MTF

Salud de la ubre	-0.7	
Células somáticas	-0.5	
Mastitis clínica	-0.8	
Reproducción	-0.2	
Fertilidad de la vaca	-0.1	
Fertilidad de las vaquillas	0.0	
Días abiertos	-0.2	
Vida productiva	-0.4	

		80	90	100	110	120
Número de hijas: 2714, hatos: 1689 Conf. 95%		TIPO 105				
CUERPO	107					
Estatura	97					
Ancho de pecho	112					
Prof de pecho	107					
Prof corporal	99					
GRUPA	73					
Largo de grupa	107					
Ancho de grupa	122					
Anch. entre isquiones	127					
Ángulo de grupa	157					
PATAS	105					
Patras tras. vista lat	114					
Ángulo pezuña	102					
Grosor del corvejón	90					
Patras tras. vista tras	129					
UBRE	108					
Ubre delantera	115					
Altura inserción post.	84					
Anch. inserción post.	106					
Profundidad de ubre	108					
Balance de la ubre	131					
Ligamento suspensor	98					
Col. pezones vista lat	114					
Orientación pezones	89					
PEZONES	95					
Longitud de pezones	89					
Forma de pezones	98					
APTITUDES CARNICAS	95					

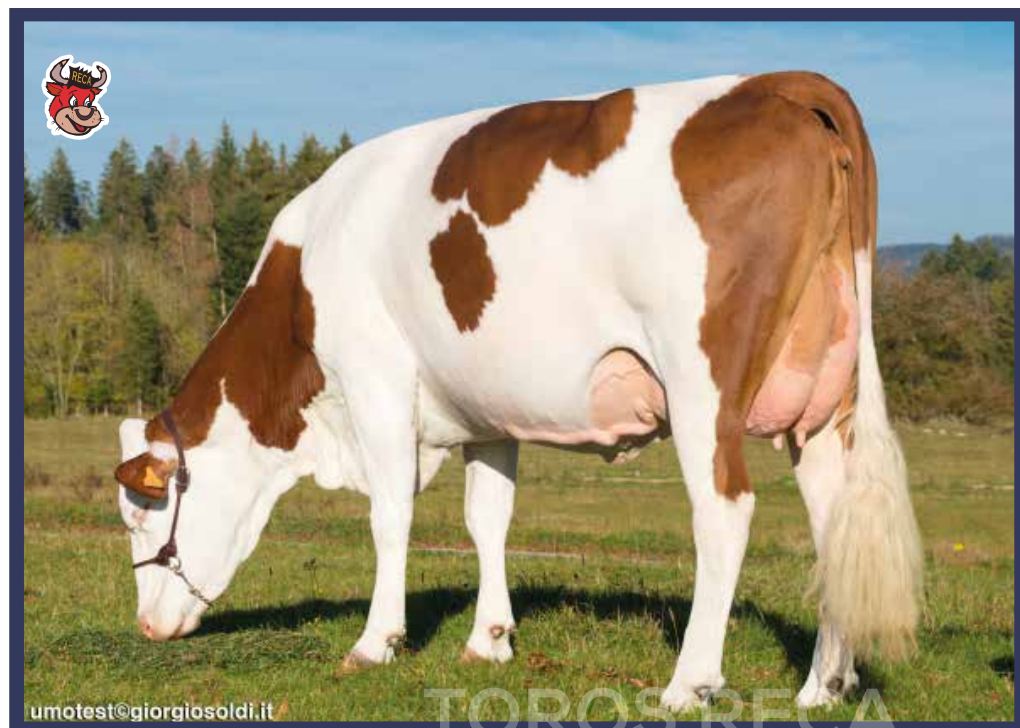
NEKFEU

JOMBRIK JB / GIOVANNI / ULEMO

Importado de Francia



RAZA
MONTBÉLIARDE



FR 2523746911 - N° 93141
BREEDER : GAEC DU PRE BERJON
DAM : JUVAMINE
3-305 9306KG 39,6 38,2

PRODUCTION

Milk Synthesis +40

234 daughter(s) - 175 herd(s) - GD 85%

MILK	PROT. (KG)	FAT (KG)	PROT. (%)	FAT (%)	DIGER	K-CAS	S-CAS
+914	+32	+49	+0.06	+0.05	-0.1	AB	A1A2

FUNCTIONAL

MILCA / MIP / MTP / MFP	CALV. EASE	S. CALV. EASE	CALF WT	S. CALF WT
95	95	95	95	95

MTET: 100

Milking speed 118

Temperament 93

HEALTH & REPRODUCTION

Udder health	-0.4				
SCS	-0.4				
Clinical Mastitis	-0.3				
Fertility	+8.9				
Cow Fertility	+1				
Heifer Fertility	+0.7				
Vit. Calc. 1st AI	-0.4				
Productive Life	+1.2				

TYPE

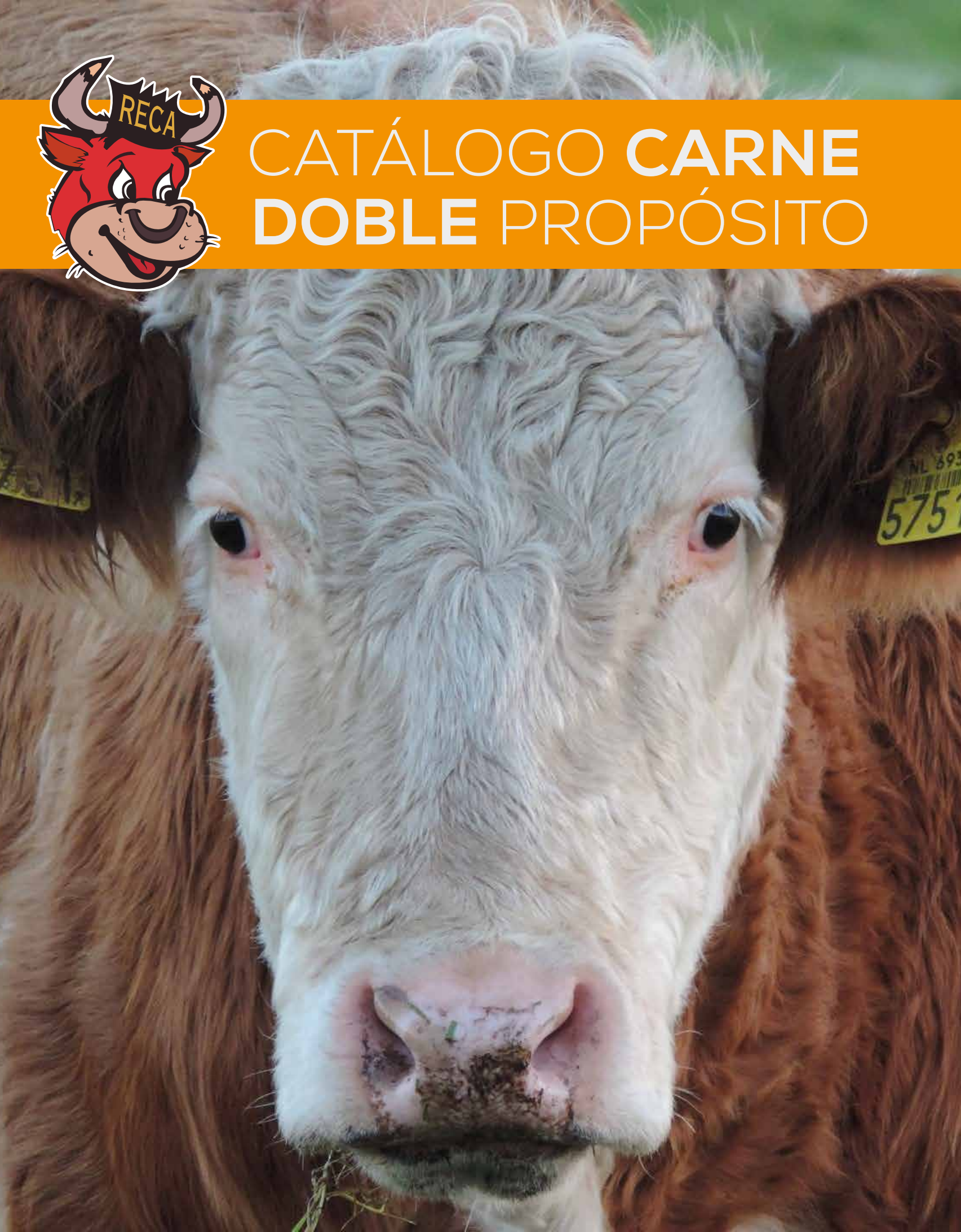
117

156 daughter(s) - 124 Herd(s) - Reliability 84

		85	100	112	124	130
BODY CAPACITY	107	Poor				Excellent
Chest Width	91	Narrow				Wide
Chest Depth	113	Shallow				Deep
Rump length	119	Short				Long
Thurl Width	106	Narrow				Wide
Rump Angle	96	Sloped				Flat
Stature	119	Short				Tall
FEET & LEGS	109	Poor				Excellent
Rear legs, side view	80	Straight				Scal
Foot Angle	106	Low				Steep
Rear legs, rear view	100	Outside				Inside
UDDER	118	Poor				Excellent
Fore Udder	124	Loose				Strong
Rear Udder height	97	Low				High
Rear Udder Width	105	Narrow				Wide
Udder Depth	98	Deep				Shallow
Udder Balance	118	More rear				More fore
Udder Cleft	122	Weak				Strong
Front Teat Placement	132	Wide				Close
REAR TEAT PLACEMENT	97	Narrow				Wide
Teat Orientation	118	Outside				Inside
TEATS	104	Poor				Excellent
Teat length	106	Long				Short
Teat shape	97	Thin				Thick
BEEF VALUE	100	Poor				Excellent
Veal calves muscularity	0.8	Poor				Excellent
Young calves / young cattle muscularity	0.5	Poor				Excellent



CATÁLOGO CARNE DOBLE PROPÓSITO



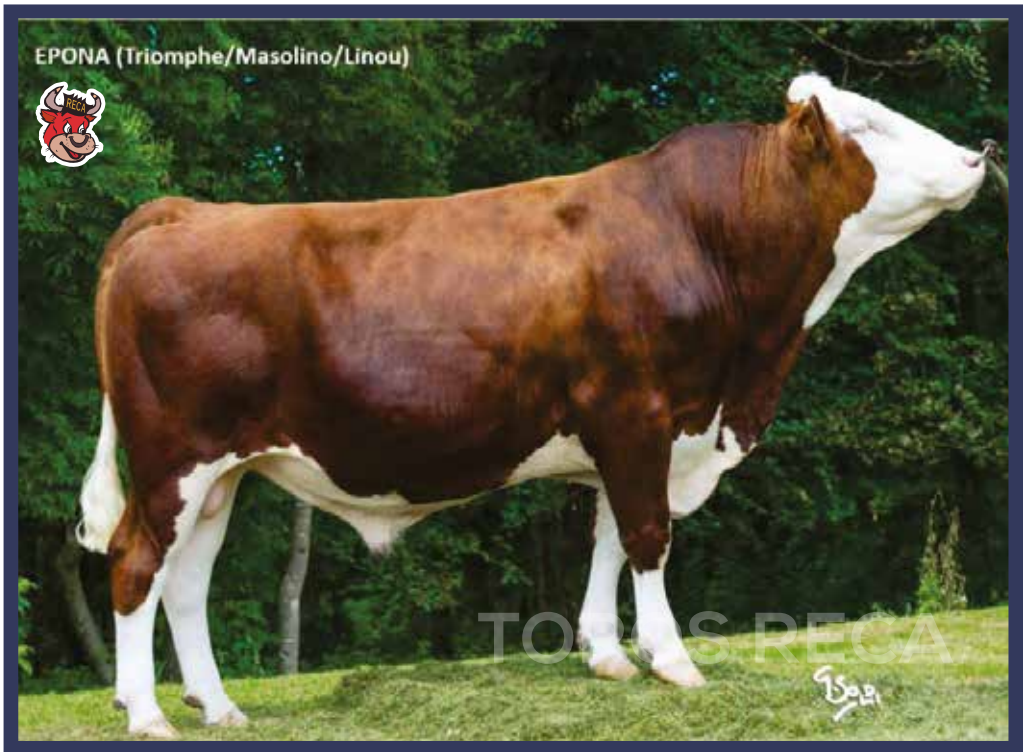
EPONA

TRIOMPHE X MASOLINO X LINOU

Importado de Francia



RAZA
MONTBÉLIARDE



PRODUCCIÓN

Número de hijas: 4,199, hatos: 2639 Conf. 95%

INEL	Proteína kg	Grasa kg
+16	+11	+31
Proteína %	Grasa %	Leche kg
-0.1	+0.09	+573

FUNCIONALES

Vel. ordeño	Temperamento	Facilidad parto
+111	+105	+87
Facilid. parto de hijas	Vitalid. al nacer (hijas)	Vitalid. al nacer (nietas)
+84	+91	+89

REG: **FR0110001599**

FECHA NAC. 16/12/2009

CASEÍNA: AB/A1A2

AL Nº 46 79333

CONSANGUINIDAD: 7,3%

CRIADOR: GAEC CHENE

MADRE: 063 CASABL 4-305 13528KG 3 3

SHGC: SHF

MTCP: MTF

Salud de la ubre	-0.7	
Células somáticas	-0.5	
Mastitis clínica	-0.8	
Reproducción	-0.2	
Fertilidad de la vaca	-0.1	
Fertilidad de las vaquillas	0.0	
Días abiertos	-0.2	
Vida productiva	-0.4	

		80	90	100	110	120
Número de hijas: 2714, hatos: 1689 Conf. 95%		TIPO 105				
CUERPO	107					
Estatura	97					
Ancho de pecho	112					
Prof de pecho	107					
Prof corporal	99					
GRUPA	73					
Largo de grupa	107					
Ancho de grupa	122					
Anch. entre isquiones	127					
Ángulo de grupa	157					
PATAS	105					
Patras tras. vista lat	114					
Ángulo pezuña	102					
Grosor del corvejón	90					
Patras tras. vista tras	129					
UBRE	108					
Ubre delantera	115					
Altura inserción post.	84					
Anch. inserción post.	106					
Profundidad de ubre	108					
Balance de la ubre	131					
Ligamento suspensor	98					
Col. pezones vista lat.	114					
Orientación pezones	89					
PEZONES	95					
Longitud de pezones	89					
Forma de pezones	98					
APTITUDES CARNICAS	95					

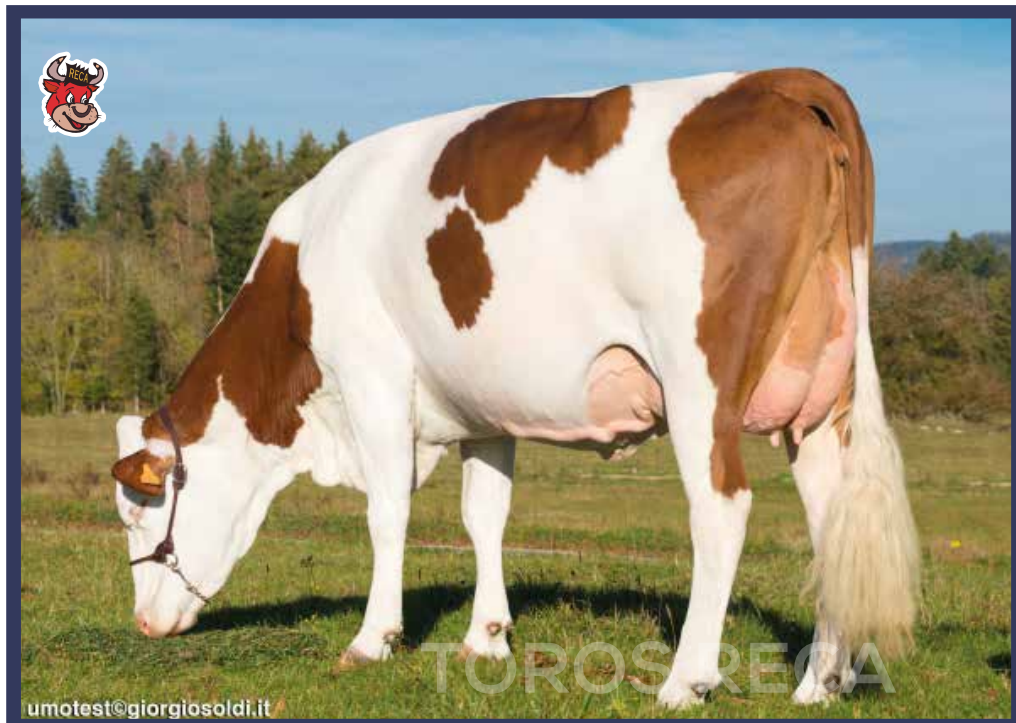
NEKFEU

JOMBRIK JB / GIOVANNI / ULEMO

Importado de Francia



RAZA
MONTBÉLIARDE



umotest@giorgiosoldi.it

FR 2523746911 - N° 93141
BREEDER : GAEC DU PRE BERJON
DAM : JUVAMINE
3-305 9306KG 39,6 38,2

PRODUCTION

Milk Synthesis +40

254 daughter(s) - 178 Herd(s) - CD 95%

MILK	PROT. (KG)	FAT (KG)	PROT. (%)	FAT (%)	INGER	K-CAS	S-CAS
+216	+32	+43	+0.06	+0.05	-0.1	AB	A1A2

FUNCTIONAL

MILCA : MIP / MDP / MFP

MTET : MC

85 95 105 115 125 130

Milking speed

Temperament

HEALTH & REPRODUCTION

Udder health

SCS

Clinical Mastitis

Fertility

Cow Fertility

Heifer Fertility

Int. Cals. 1st AI

Productive Life

TYPE

117

156 daughter(s) - 124 Herd(s) - Reliability 84

		85	100	112	124	130
BODY CAPACITY	107	Poor				Excellent
Chest Width	91	Narrow				Wide
Chest Depth	113	Shallow				Deep
Rump length	119	Short				Long
Thurl Width	106	Narrow				Wide
Rump Angle	96	Sloped				Flat
Stature	119	Short				Tall
FEET & LEGS	109	Poor				Excellent
Rear legs, side view	80	Straight				Stalk
Foot Angle	106	Low				Steep
Rear legs, rear view	100	Outside				Inside
UDDER	118	Poor				Excellent
Fore Udder	124	Loose				Strong
Rear Udder height	97	Low				High
Rear Udder Width	105	Narrow				Wide
Udder Depth	98	Deep				Shallow
Udder Balance	118	More rear				More fore
Udder Cleft	122	Weak				Strong
Front Teat Placement	132	Wide				Close
Rear Teat Placement	97	Narrow				Wide
Teat Orientation	118	Outside				Inside
TEATS	104	Poor				Excellent
Teat length	106	Long				Short
Teat shape	97	Thin				Thick
BEEF VALUE	100	Poor				Excellent
Veal calves muscularity	0.8	Poor				Excellent
Young calves / young cattle muscularity	0.5	Poor				Excellent



CHAPARRAL ANTONIO 842 GD

REG: E118676-1

FECHA NAC: 02/MAY/2020

PADRE

MINOR

CH 120053485530

ABUELO PATERNO
ADELIO
CH 111453052514

HUTEN
GRAL *OB

GOLF *OB

MONI *OB

GALANT *OB
OSELLA *OB
MOZARD *OB
OLYMPIA *OB

TINA *OB

DIAMANT *OB

PERLA *OB

DIAMANT *OB
HANNY *OB
NIPPEL *OB
KAISERIN *OB

ABUELA PATERNA
MAEDI
CH120035629921

FUNKER

POLAR *OB

VIKTORIA *OB

PINO *OB
MERIL *OB
DANI *OB
LAENDLI *OB

MARINA

MELINO *OB

MIRTA *OB

MARCO *OB
MELLI *OB

MADRE

CHAPARRAL
DULCE 278EU
E141673-2

ABUELO MATERNO
CHAPARRAL
SANCHO 97AS
63074-1

STARLINE FELIX
FLE 6M 5303-1

WILABAR BOUNCER 3G
LIDIA

WILLABAR HANS 3E
BELLINA
KONIG
BARCA

CHAPARRAL JANIS
279BY 73770-2

CH. GROVER 782 BC
CH. LENA 237 BM

CH. PADRINO 497AT
CH. CARMEN 257 AF
CH. PADRINO 497AT
CH. MALAGUENA 780 AG

ABUELA MATERNA
CHAPARRAL
GARDENIA 375FA
E131629-2

CHAPARRAL DUQUE
II 493 72514-1

CH. EL DUQUE 758CR
CH. MERIDA 441 CL

CH. EL SUCESOR
CH. ADELINA 246 BX
CH. RICAR 929S
MELEDE GROBERS MARCIA

CHAPARRAL AURORA
367AD 75920-2

DELFIN 6542 EINSIEDELN
CH. CATALINA 758CL

DONPEPPE ARTH
ANITA GROSSWANGEN
CH. RICAR 929S
CH. LINDA IA 307 BM

ERIK

SIMMENTAL
/ FLECKVIEH



PADRE ERAGON

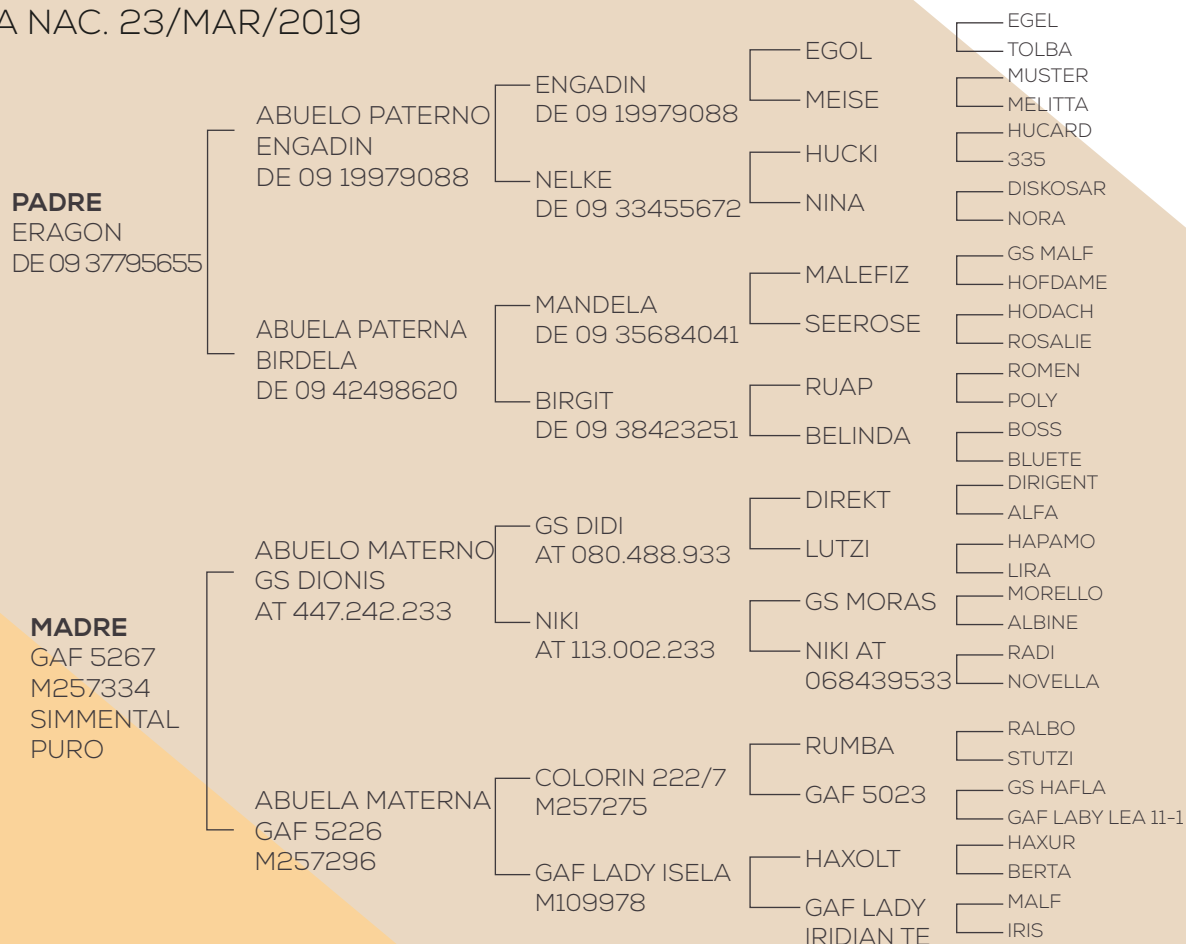


ABUELO MATERNO GS DIONIS

GAF ERIK 805097

REG: EN TRAMITE

FECHA NAC. 23/MAR/2019





PADRE EDELSTOFF
DE 09 44072668

GAF ERNI 805108
REG: EN TRAMITE
FECHA NAC. 23/NOV/2019

PADRE
EDELSTOFF
DE 09 44072668

ABUELO PATERNO
ERMUT
DE 09 34399962

ERGO
DE 09 18966927

DORTE
DE 09 30366371

ABUELA PATERNA
HOLUNDE
DE 0941798839

MAL
DE 090352492

HELGA
DE 09 37708791

ERFURT	EGEL
GABI	MARIE
	PROPELLER
	GELI
WEINOX	HORWEIN
DOREEN	REBECCA
	ROMEN
	DONAU
	GS MALF
MALEFIZ	HOFDAME
EMMA	ROMEN
	ERNA
REGIO	RENGER
HEIKE	BERTA
	PROMIS
	HOLLE

MADRE
GAF 5256
M257328
SIMMENTAL
PURO

ABUELO MATERNO
WIND
DE 0914913331

HORWEIN

LIEBELL

ABUELA MATERNA
GAF 5216
M257293

CHINO 217/7
M257274

GAF 50003
M257283

HORROR	HORNUNG
WEIBI	GONDEL
	HAXL
ZEUS	WERTA
LIESEL	ZELOT
	RELLA
	BIMBO
	LOSTRA
	HOLGER
HOLDO	30188292
GAF 5022	DIRELLO
M253929	GAF LADY LETTA TE
	HALLER
HAFLA	FLAMME
GAF 5102	
M257272	

CLÁSICO

ANGUS
ROJO



MEZQUITE CLÁSICO 38A
REG. 43720ASO
FECHA NAC. 18-OCT-2013

PADRE

MEZQUITE WEMBLEY 27Y
37785ASO

ABUELO PATERNO
MEZQUITE GARIBALDI 01U
29540ASO

ABUELA PATERNA
JMM PINOLA 131 R17454

BROWN GOOD ONE N7465

JMM SIRENA 39

LMAN KING ROB 8621

RED BRETON PINOLA 3B

MADRE

GAF.- MISS
PRINCE ARIC 264/6
P783250

ABUELO MATERNO
MEZQUITE DURANGO 15P
21934ASO

ABUELA MATERNA
MEZQUITE RACHEL OF
STUBBY 08J

VERMELION DATELINE 7078

MM FAJITA 2 MEZO

SITZ TRAVELER 10619

MEZQUITE 43E



EL 3 PAYO 1 66C 1941F
REG: 72309ASO
FECHA NAC: 13/DIC/2018
PESO AL NACER: 32 kg
PESO AL DESTETE: 262 kg
PESO 205 DIAS: 237 kg
INDICE A 205 DIAS: 98.24

DEP	PN	Conf	PPD	Conf	LECHE	Conf	PDM	PA	Conf
INDIVIDUO	0.35	PE	1.02	PE	0.16	PE		1.6	PE
PADRE	0.24	0.85	3.03	0.75	0.24	0.52	1.74	2.13	0.71
MADRE	0.46	0.54	-0.99	0.43	0.08	0.21	-0.42	1.06	0.23

PADRE

LJC MISSION
STATEMENT
P27
960383

ABUELO PATERNO
LJC LANCER 806
960383

ABUELA PATERNA
LJC HANNAH 106
780783

BECKTON LANCER T A664
358389

LJC HB LIZZIE 606
521330

HOLDEN HI HO 753
556792

LJC KJ JAMIE 516
496623

MADRE

GV BUENAVISTA
CANELA 66C
55978

ABUELO MATERNO
RED T-K CUT ABOVE 29A
178229

ABUELA MATERNA
GV BUENAVISTA
ALHONDIGA 67X
35232ASO

RED BAR-E-L WARDEN 144W
1522163

RED T-K SUE 5T
1398304

MAJESTIC LIGHTNING 717 SGMR
1155775

GV BUENAVISTA 62U
30534ASO



MEZQUITE INNOVADOR 10H

REG: 82808ASO

FECHA NAC: 29/ABR/2020

PESO AL NACER: 40kg

PESO AL DESTETE: 281 kg

PESO 205 DIAS: 331 kg

INDICE A 205 DIAS: 100.00

PESO AL AÑO: 469 kg

DIFERENCIA EEPERADA DE PROGENIE (DEP'S)

DEP	PN	Conf	PPD	Conf	LECHE	Conf	PDM	PA	Conf
INDIVIDUO	0.10	PE	-3.00	PE	0.75	PE		-0.02	PE
PADRE	-0.07	0.63	-1.39	0.55	1.22	0.40	0.52	1.17	0.49
MADRE	0.26	0.50	-4.61	0.37	0.28	0.24	-2.03	-1.21	0.22

PADRE

MEZQUITE
INNOVADOR 27B
48603

ABUELO PATERNO
MEZQUITE DURANGO 15P
21934ASO

ABUELA PATERNA
MEZQUITE MICAELA 20W
31808ASO

MADRE

MEZQUITE
RAQUEL 05C
55239

ABUELO MATERNO
JMM RAM 58
-R14486

ABUELA MATERNA
MEZQUITE RACHEL 03A
41503ASO

VERMILION DATELINE 7070
-12810693

MMFAJITA 2 MEZO
-12162

S A V 8180 TRAVELER 004
-13512009

JMM HOBO 185
20289ASO

BJR RAM 5214
-317855

RED BRETON ESTY LANA 46B
-11709

RLG 11R
22111ASO

MEZQUITE RACHEL 01Y
35820ASO

BM 7556

BEEFMASTER



BM GAMA 7556 - 17
REG: AMB-282355
FECHA NAC. 01/JUN/2017
PESO AL NACER: 31
PESO 205 DIAS: 260
PESO 365 DIAS: 346

PADRE

55 - 14
AMB-260717

ABUELO PATERNO
BRUSH COUNTRY
BBU981924

ABUELA PATERNA
1/11
BBU1002785

1526
BBU857394

1/7
BBU942452

RED SUGAR 104/93
BBU529759

9/3
BBU795126

MADRE

8756 - 12
AMB-237176

ABUELO MATERNO
BRAVO 8-06
AMB-150554

ABUELA MATERNA
8804 - 10
AMB-235878

BRAVO 112-01
AMB-98448

BRAVO 8-06
AMB-150554

LA INDIA 20-06
AMB-150165

CENON

LIMOUSIN



CENON F369
REG: EN TRAMITE
FECHA NAC.
24/FEB/2018

PADRE

CENON
051630FU171

ABUELO PATERNO
USSE FF
2303293868

ABUELA PATERNA
X104 ESPAÑA
35257FU171

POPEYE FF
2399064280

LOTTE FF
2395069771

SMG BRAULIO
29805FU171

FV171 P18
23537FU171

NOTAIRE FF

MANON FF

FIGUIER FF

COCOTTE FF

EPSON FF

FUV171 P02

ULYSSE FF

AC155 M 02

MADRE

GUMINOLA
045738FU171

ABUELO MATERNO
NEOPHIN FF
1298181846

ABUELA MATERNA
EUFEMIA X 92
35287FU171

DAUPHIN FF
1988004715

HIRONDELLE FF
1292112300

SMG TIMOTEO S 1
24992FU171

FUV171 P 02
23535FU171

ROMEO FF

OMBRETTTE FF

BAMBINO-MN FF

ELVE FF

EPSON FF

VET LUCIERNAGA

RG43 H 19

RG43 G 12

BR 728

BRAHMAN
GRIS



GAF MR HOLIDAY PRINC 728/9

REG: P842571

FECHA NAC: 05/ABR/2019

PADRE

MSP HOLIDAY
CHERRA 397/1
P714800

ABUELO PATERNO
MSP DOC HOLIDAY 119/1
ABBA880197

ABUELA PATERNA
MSO MISS ESTO CHERRA 906
ABBA862225

ABUELO MATERNO
RAB.- PRICIPITO T.E. 109/1
P666437

ABUELA MATERNA
RAB.- MISS SUBAN
MARINA 154/9
P555893

MADRE

GAF.- MISS
PRINCE ARIC 264/6
P783250

LL MR DOC HOLIDAY 539/8
A779252

MSP MISS GREENBRIAR ESTO 532
A785309

MSP ESTO CHERRA 754
A809856

MSP LADY SUGARA 548
A793469

JADL.- REY T.E. 110
P575202

MISS RB 789/5
A848889

RAB.- SUBA ANTARTICO I.A. 493/3
P411021

RAB.- MARINA GRISI I.A. 708/5
P421567

BR 803

BRAHMAN
ROJO



JAAJ MR. BAMSI DE JA TE. 803 / 1

REG: P890749

FECHA NAC: 17/AGO/2021

PADRE

JAAJ MR PAROTA
DE J A 660/7 FIV
P793851

ABUELO PATERNO
+BBSTING-RAY 10/0
A804910

ABUELA PATERNA
K30 FRANCIA 087/5 TE
P741441

+MR 3H X-RAY 825
A775361

BB MS *DOBLECOMI* 132/8
A7756

MR 3X MAXMILLION 100 - 100/6
A459237

HLG.- MS CRIADERO LASTRA 258 IA - 258/6
P617512

MADRE

JAAJ.- LA PAROTA
FIV -676/7
P809978

ABUELO MATERNO
TJF MR SMOKIN GUN - 109/7
A862276

ABUELA MATERNA
VL ELENA 3/35
A921328

+MR WINCHESTER MAGNUM 999 - 999/3
A832160

MS JR RED LOTTO 278
A839014

JF CONQUISTADOR BRAVO - 100/3
A836162

VL ELENA 26/8
A873765

SHANNON

BRANGUS
ROJO



MY MARY A SHANNON 84FC
REG: RR10411017
FECHA NAC. 05/ENE/2018

PADRE

MR OB 409/13
RR102470072

ABUELO PATERNO
MR PB REDBULL 521/09W
RR10159777 PV

CX EXCALIBUR 19/M
RR602809 SV

SUREWAY'S MS IDEAL 204M
RR603423 PV

ABUELA PATERNA
MISS PB ERIKA 890/08
RR10161345

TK VALERO 101P6
RR603448

MISS N'OB COPACABANA 382/01
RR602255

MADRE

MS MBJ ALISON
RED BRICK 84Z
RR10223124

ABUELO MATERNO
TR MR RED BRICK 74R2
RR10030418 PV

M&M PROTOTYPE 2400
RR603165

MS DOGWOOD CREEK 74/8
RR107771

ABUELA MATERNA
TRMS 84P-7
RR10116479 PV

TR MR RED BRICK 74R2
RR10030418PV

CX MS EXCALIBUR 84/P
RR603436PV

GANSO

CHARBRAY 50%



CA GANSO 7003
BRAHMAN X CHAROLAIS
CHARBRAY 50%

PADRE

MAS.- BARICUATO
688464

ABUELO PATERNO
MAS.- LEON

MAS.- JANITZIO IA

MAS.- COMALA

ABUELA PATERNA
MAS.- MEZCALA

MAS.- SUGARLAND'S
FERMANO 12

MAS.- TEPONAXTLA

ABUELO MATERNO
TRRS REIZEN R52
MCP 121451

WCR SIR EASE 981
MCP 70162

TRRS H 350/03

MADRE

TRRS H A68
HCP 331174

ABUELA MATERNA
TRRS H X37

TRRS SANCHO S14

TRRS H P56



CA Mano EL CID 6004
 REG: MCP365449
 FECHA NAC. 27/ENE/2016
 PESO AL NACER: 48
 PESO 205 DIAS: 339
 PESO 365 DIAS: 422

PADRE

CEDARDALE
 ZEAL 125Z
 MCP344422

ABUELO PATERNO
 CEDARDALE TYRANT 31T

ABUELA PATERNA
 CEDARDALE MISS 64T

DBAR SURVIVOR 220M

CEDARDALE MEMORABLE 19M

HFCC CALYPSO 1N

CEDARDALE PROSPECT 5P

MADRE

TRRS H A12
 HCP 331124

ABUELO MATERNO
 TRRS M W75

ABUELA MATERNA
 TRRS H R5

VICTORIEUX

TRRS H372/03

TRRS M 284/02

TRRS H 84/00



MEZQUITE PITAYO 11F SC
 REG: MCP395116
 FECHA NAC. 01/MAY/2018
 PESO AL NACER: 39
 PESO 205 DIAS: 263
 PESO 365 DIAS: 410

PADRE

M6 GAIN & GRADE 927 PLD
 MCP 183789

ABUELO PATERNO
 WCR SIR DUKE 761
 M 269828

ABUELA PATERNA
 M6 MISS MAC 4140
 F 705207

BR DUKE 261
 MCP 9498
 WCR MISS TRADITION 8335
 F 430389

HCR MAC 9176 POLLED
 M 301627
 M6 MISS TANYA PLD 958
 F 639620

MADRE

MEZQUITE KY 32B
 HCP345217

ABUELO MATERNO
 MEZQUITE MONUMENTAL 31X
 MCP 195494

ABUELA MATERNA
 MEZQUITE KRYSTAL 11S
 HCP 146767

MEZQUITE DUBAI 13S
 MCP 142697
 MEZQUITE MILI 07T SC
 HCP 153300

MEZQUITE TARKAN 35K
 MCP6387
 STA. MONTECILLO 013
 HCP 62044

BANDOLÓN

SARDO
NEGRO



GTG.-BANDOLÓN 26/6
FECHA NAC. 28 JUNIO 2016
REG. 0000770278

PADRE

AMLEH.-MR SAN MARTIN
P 12/3 0000695029

ABUELO PATERNO
AMLH.- SMOKING
P 30/7 0000619744

ABUELA PATERNA
AMLH.- BALONADA
P 11/9 0000644942

ABUELO MATERNO
OTO.- INVENTOR 1
P 15/2 0000351343

ABUELA MATERNA
GTG.- CAPRICHOSA II
P 60/4 0000390003

AML.- BASTONERO
P 30/1 0000520215

AML.- BALATA
F 33 0000065458

AML.- BASTONERO
P 30/1 0000520215

AMLH.- 227 LOS ZAPOTES
F 227 0000067011

GTG.- BOHEMIO
P 67/7 000267789

GTG.- NADADORA
P 90/6 0000218546

GTG.- BOHEMIO
P 67/7 0000267789

HTS.- RUDA
F 454/5 0000030557

MADRE

GTG.- CHISPA P 31/33
549243

JALAR 587

GYR
LECHERO



MUV.- JALAR 587 X MAZ 200 IA
REGISTRO: P779062
FECHA NAC. 27/NOV/2016

PADRE

JSDH.- JAGUAR G
P656347

ABUELO PATERNO
JSV.- UACAI
JAGUAR IA 4010

JSV.- JAGUAR 3R IA

JSV.- CARIOCA II IA

ABUELA PATERNA
JSDH.- CHIAPANECA
SUAVEL-IV-WP

JSHD.- GAVAN SUAVEL

JSDH.- CHIAPANECA SUAVEL II

ABUELO MATERNO
JSDH.- MAZ DE
TUTULIJA IA 112/2

JSV.- RELOGIO IA

JSDEH.- NEBLINA-I IA

MADRE

MUV.- MAZA
200 X ABE 71-200/7
P637644

ABUELA MATERNA
AAS.- CONSENTIDA-246/0

JMA TAMALITO I IA

AAS.- CHINA

BOLITA 307

GYR
LECHERO



BR.- BOLITA DE BRASUCA FIV 307 / 4

0000745680

FECHA NAC: 20/JUN/2014

PADRE

BR.- GENGIS IA P 6097
0000718862

ABUELO PATERNO
JSDH.- SANSON DE
TUTULLIJA I.A P 112/6
0000656360

ABUELA PATERNA
BR.- SETIBA IA P 4751
0000718861

ABUELO MATERNO
RSF.- VALE ORO P 464 / 0
0000673768

ABUELA MATERNA
BR.- QUADRILHA
AZ.HE.BE T.E. P 071/6
00000618796

JSV.- EVEREST IA P 805
0000709178

JSDEH.- NEBLINA-I I.A. P 112
0000282024

RSF.- MODELO P 213/3
0000673761

JSV.- CARIOCA III IA P 3
0000709144

CAJU DE BRAS 58 A 58
0009006118

JSD.- FLOR I.A. P 958/3
0000369531

JSDH.- M AZ DE TUTULLIJA I.A. P 112/2
0000656350

JSV.- QUADRILHA IA P 5004
0000709174

MADRE

BR.- YESICA DE
BRASUCA FIV P 307/1
0000685793

GYR 16

GYR
LECHERO



CGDA.-2A FCO BAH 16/0 IA
REG. 00657094
FECHA DE NAC. 05-MAY-2010

PADRE: JJHD.- PRINCIPE HUASTECA 3232/5 IA
MADRE: CGDA.- 2A POBLANA 131/7 IA

PADRE

JJHD.- PRINCIPE HUASTECA 3232/5 IA

JJHD.- PLATEADO HUASTECA

JJHD.- SERENATA HUASTECA

JJHD.- DIABLO VERDE HUASTECA

JJHD.- MUMTAZ HUASTECA

JJHD.- PTURIPANA HUASTECA

JJHD.- FAVORITA HUASTECA

JJHD.- DIABLO VERDE HUASTECA

MADRE:

CGDA.- 2A POBLANA 131/7 IA

JJHD.- PLATEADO HUASTECA

JJHD.- HUASTECA 3601/8 IA

SEVEN-C 925 LE C781905

JAGUARSINO

GYROLANDO
3/4



JAGUARSINO 848
FECHA NAC. 6/NOV/2018
GYROLANDO
3/4 GYR 1/4 HOLSTEIN

PADRE
JAGUAR TE DO GAVIAO

ABUELO PATERNO
SC UAÇAI JAGUAR

JAGUAR

SC MALOCA CAXANGA

ABUELA PATERNA
UMIDADE DA CAL

PAPIRO DA CAL

REGIÃO DA CAL

MADRE:
MEDALLA 1561



ABUELO MATERNO
CAPUCHINO 198
CGDA.- 2A XICO BAH 198

BAHADURSINGHI DC



ABUELA MATERNA
LUCHIS ARTICO LALIS 1075
3-05 329 Dias 18935 Kg LECHE

LUCHIS IDEAL ARTICO

LUCHIS LUCAS LALIS
4A LACT 6-06 305 D
23,400KGS.



PADRE
JAGUAR TE DO GAVIAO



MADRE:
MEDALLA 1561
2-06 365 Dias 7788 Kg LECHE
4-01 151 Dias 5850 KG LECHE

IMPACTO

GYROLANDO



JRS- IMPACTO DE CHABELITA - 769
REG: 22894
FECHA NAC: 17/OCT/2019
HOLANDOCEBU PURO

PADRE

JRS.- ALTEÑO 306
REG: 19137

MADRE

JRS- PASTORA 600
REG: 19166



MADRE
JRS- PASTORA 600
REG: 19166

ABUELO PATERNO
BCB- ZAR 41/4
REG: 9360

ABUELA PATERNA
JRS- REINA DE TEPA
REG: 9381

ABUELO MATERNO
JRS- DUNDEE MARAVILLO 244
REG: 15718

ABUELA MATERNA
JRS- NEBLINA 659
REG: 12282



MISIL GYROLANDO 3/4
AL CRUZARLO CON 1/2 SE OBTIENE EL 5/8
NIETO DE UNA DE LAS VACAS MÁS FAMOSAS EN BRASIL
HIJO DE TORPEDO BOLTON SANTA LUZIA 3/4

 SI REALMENTE QUIERE PRODUCIR MÁS LECHE EN EL
TROPICO, USE MISIL

PADRE : TORPEDO 3/4

MADRE: MEDALLA 142 3/4
3-11 305D 12320 KG
(HOLSTEIN DE MEXICO AC)



MADRE: MEDALLA 142 3/4 3-11 305D- 15320 KG
(HOLSTEIN DE MEXICO AC)



PADRE : TORPEDO 3/4



ABUELA PATERNA 1/2 : QUARTINHA
TERRA VERMELHA (22,185 KG)

FRAPPUCCINO

SUIZBU



LUCHIS FRAPUCCINO
GYR X SUIZO AMERICANO

MADRE: LUCHIS BEAMER Z J SUSY
PRODUCCIÓN: 3-07 2X 335D - 13696 KGL
ABUELA MATERNA: LUCHIS ELEGANTE RB SUSY
PRODUCCIÓN: 6-02 2X 305D - 15010 KGL



PADRE: CGDA - 2A XICO BAH 198/8 I.A.
CAPUCHINO 198



CROTAL: AV-309727-RD

SANEAMIENTO: ES010303559970

FECHA NACIMIENTO: 4/1/2004

CLAVE IA: 225198

CRIADOR: 2346 - BLAS FERNANDEZ BRAÑA

LOCALIDAD: TINEO

CALIFICACIÓN MORFOLÓGICA (4/3/2005)

ATRIBUTO	MEDIDA
ALZADA A LA CRUZ	125
LONGITUD CRUZ-ILION	79
LONGITUD DE LA GRUPA	44
ANCHURA DE LOS MUSLOS	62
ATRIBUTO	VALORACIÓN
CURVATURA DE LA NALGA	MUY CULÓN
LINEA DORSO LUMBAR	RECTA
INCL. LATERAL GRUPA	CORRECTA
DIÁMETRO DE LA CAÑA	FINO
POSTERIOR DE PATAS	CORRECTO
FRONTAL DE MANOS	CORRECTO
INTENSIDAD COLOR ROJO	MEDIO
% DE PELOS NEGROS	ABUNDANTE
CALIFICACIÓN CÁRNICA	85,9918844367524
CALIFICACIÓN REPRODUCTOR	85,0931017712395

EVALUACIÓN GENÉTICA

CARACTER	PTA	IND	FIAB.
PESO AL NACIMIENTO	-0,71	108	99
PESO CANAL	6,33	106	99
PESO AL DESTETE	9,88	118	99
GANANCIA MEDIA PREDESTETE	0,06	118	99
FACILIDAD DE PARTO	-0,14	111	99
CALIFICACIÓN FINAL	0,39	107	99
CONFORMACIÓN DE LA CANAL	0,01	101	97
FORMATO CARNICERO	0,60	109	99

TESTAJE

VELOCIDAD DE CRECIMIENTO EN ADAPTACIÓN	0,48
VELOCIDAD DE CRECIMIENTO EN TESTAJE	1,4
PESO A LOS 12 MESES	429,23
ÍNDICE DE CRECIMIENTO	0,00

BLAS I.A.
AV-309727-RD

CORDOBES
AV-71172-RD

8623 SALADA
AV-47595-RD

PIQUERO
AV-53184-RD

GALANA
AV-67076-RD

LINDO
TI-9306-RF

Nº37
AV-33801-RD

VIVIER DE BOULOGNE

BELGIAN
BLUE

Importado de Francia



N° BE 158364233
Né le 18/10/2016
Robe Blanc
Naissieur FRISON Jacques et Jean-Luc Ass.
Bassilly
Vendeur FRISON Jacques et Jean-Luc Ass.
Bassilly
Cir. Scrot.
Code semence 11183

COTATION LINEAIRE DU TAUREAU

Synthèse

Taille	78
Musculature	86
Type de viande	83
Aplombs	88
Appar. Gén.	75

Note finale 86

Date de classification 14/09/2017

		LASSO VAN 'T KOOKSHOF
OCCIDENT DE NEUVE COUR	JUVENTUS DE L'ECLUSE	FLORETTE ET DE L'ECLUSE
	JACINTHE NEUVE COUR	OCCIDENT 7610 BEAUFFAUX
		EBAHIE 6314 NEUVE COUR
LICORNE DE BOULOGNE		IMPERIAL DE L'ECLUSE
	ATTRIBUT DU FOND DE BOIS	ORAGEUSE ET. DU FOND DE BOIS
	DYNAMITE DE BOULOGNE	ADAJIO DE BRAY
		HISTOIRE ET DE BOULOGNE

SALTARIN

Importado de España



WAGYU
ROJO
FULLBLOOD



CWG BIT RED SALTARIN 9555E ET
REG AMERICAN WAGYU ASSOCIATION: FB29373
FECHA NAC: 15/JUN/2017

PADRE
IWG RUESHAW 74Z
FB14720

ABUELO PATERNO
RUESHAW
FB101

ABUELA PATERNA
GABNI RUBI
FB12161

MADRE
JC MS HAKARI 84
FB15453

ABUELO MATERNO
UKB HAKARI'S LEGEND
FB11732

ABUELA MATERNA
UKB MS J84 / 84-156E
FB12434

RUEMEI H39
FB1

KIKUTAMA 14285
FB2

SHIGEMARU
FB2124

SUMO CATTLE CO
HINODE C157FB14994
FB14994

HIKARI
FB2455

JVP MS HOMARE J 30E
FB3370

SR GENJIRO JR 156E
FB7429

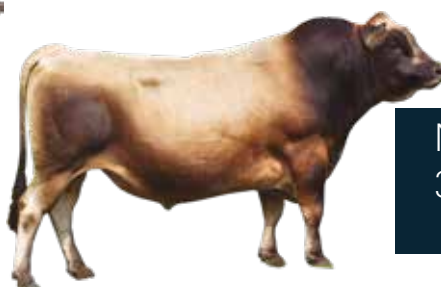
JVP MS 84 / 48F OLIVER
FB12433

MEZCLAS ESPECIALES PARA VACAS REPETIDORAS



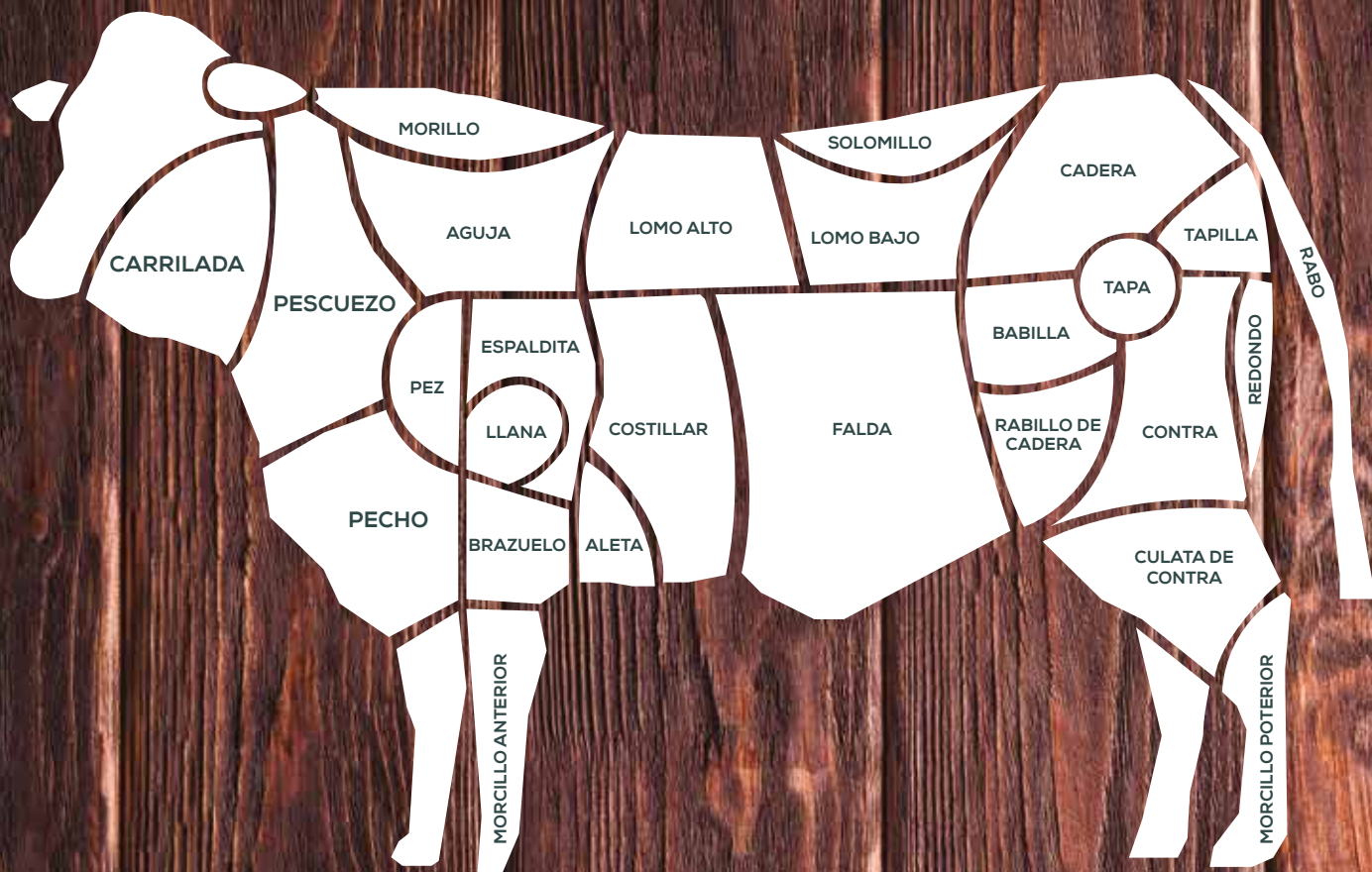
SALVADOR AZUL

MEZCLA DE
2 RAZAS
(SUIZO/CEBÚ)



SEMEN MILAGROSO

MEZCLA DE
3 RAZAS



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