



50 years looking ahead. Every day.



CRISALIS' DOMINANCE

A great one-two punch with his son Boero.

FROM HOLSTEIN TO BROWN SWISS

Solid certainties and plenty of new developments.

**APRIL
2026**



INTERMIZOO PHILOSOPHY
BULLS THAT FOLLOW THE INTERMIZOO BREEDING PHILOSOPHY

PFT
BULLS SELECTED FOR PFT INDEX

POLLED
BULLS THAT TRANSMIT THE POLLED GENE

RED
BULLS THAT CARRY THE RED GENE

TYPE
BULLS THAT EXCEL FOR TYPE AND CONFORMATION



It's in the blood

We would never have imagined that at Intermizoo we would witness such a sensational release of bull indexes. Proven bulls are an excellent tool for measuring the quality of our work: seeing four bulls in the top five for **PFT** and seven in the top ten for **ICS-PR** is certainly a great achievement.

What stands out most, however, is the presence of a father and son at the top of the **PFT** ranking—something that has never happened before in Italy and has only been recorded twice worldwide.

Crisalis is now ranked first in Italy for **PFT** for the sixth consecutive time, matching the record of the famous **Mtoto**, while also remaining among the top two bulls in the world for **PFT** for the third consecutive time.

In Italy, as a genomic bull, **Crisalis** had never gone beyond second place, while **Boero** had never ranked higher than thirteenth. Neither was originally bred to dominate the rankings; like most **Intermizoo** bulls, they were developed to “make good cows”. However, the outstanding performance of their daughters shows that these sires outperform many competitors.

LEGEND



**BULLS WITH EXTREME
CHEESE MAKING APTITUDE**



**BULLS THAT CARRY
B-CASEIN A2A2**



**BULLS SUITABLE FOR
ROBOT MILKING**



**BULLS WITH EXTREME
CALVING EASE**



**BULLS WITH HIGH
ECONOMICAL INDEXES**



**BULLS FREE FROM UNWANTED
RECESSIVE GENES OR HAPLOTYPES**



DAUGHTER PROVEN BULL
AT LEAST 80% OF RELIABILITY AND
30 HERDS WITH 120 DAYS OF LACTATION



GENOMIC BULL
USUALLY 75% RELIABILITY

ALCIONE	14
ARADOS	14
BALTIMORA	15
BANGLES	15
BELLAVISTA	16
BERTU	16
BOBAFET	17
BOERO RF	6
CRISALIS RF	7
ECUADOR P	8
ENOLA	17
ESSENCE	18
GASTON	18
GEWISS	8
HARALD	19
HOKUTO	19
JAMMIN	22
JARAMA P	22
JEANS	23
JOYPAD	23
KESSEL	24
LINUS	24
LIVERPOOL	25
LOSITO	25
MARULA	26
MASCARA RF	26
MAZINGA	27
MIROSH	27
MOPLEN	28
NEZUMI	28
RASCASSE	29
REDBOOM	29
REDBOX	30
REDFEVER PP	30
REDMALFY	31
REDMATIAS P	31
REDMONDO	32
REDPINK VRC	32
REDRAVE	33
REDROKU	33
REDRONNIE P	34
REDSHIFT	10
REDSTOP	34
RIGHEIRA	35
RIVOLTO	9
ROWAN	35
SAXONY	36
SINCLAR	36
SMILODON	10
SONADOR RF	37
SUENO P RF	37
SUZUKA PP	38
TASMANIA	38
VELADO	39
WENDAT	11
ZOBEL	39

TOP PROVEN BULLS



GPFT	CRISALIS RF	5247
	BOERO RF	5162
	GEWISS	5120
	SMILODON	5061
	WENDAT	5008
	WINDU	5005
	ISARCO	4951
	ECUADOR P	4941
	REDSHIFT	4941
	HOLOCRON	4937

IES	ISARCO	1098
	GEWISS	1053
	CRISALIS RF	1028
	WENDAT	1002
	DUBLINER	943
	BOERO RF	942
	SMILODON	933
	PARAGUAY	905
	WINDU	888
	HOLOCRON	882

ICS-PR	GEWISS	994
	MUMBAI	938
	GEYSER P	921
	WENDAT	919
	DUBLINER	904
	PARAGUAY	898
	REDSHIFT	885
	CRISALIS RF	868
	WINDU	859
	RUELO	857

MILK KGS	SMILODON	1987
	UNGAVA	1644
	PARALLEL P	1623
	ISARCO	1597
	REDSHIFT	1577
	GEWISS	1575
	DUBLINER	1572
	BOERO RF	1553
	HORUS	1544
	RAINBOW P	1311

PROTEIN %	RUELO	0,51
	SCATMAN	0,44
	CARDANCE	0,42
	FRASER	0,40
	KUBRICK	0,37
	ARMANDO	0,37
	SEBULBA	0,36
	SONORA P	0,36
	PEPSOL	0,36
	PARAGUAY	0,34

PROTEIN KGS	SMILODON	91
	ISARCO	79
	BOERO RF	77
	GEWISS	77
	WENDAT	70
	RIVOLTO	69
	SEBULBA	69
	BENACO	68
	HOLOCRON	67
	DUBLINER	67

LONGEVITY	SPINOFF	_____	114
	PARAGUAY	_____	113
	CRISALIS RF	_____	112
	GEYSER P	_____	112
	ISARCO	_____	111
	SIOFOK	_____	111
	WENDAT	_____	110
	DUBLINER	_____	110
	MUMBAI	_____	110
	GOTICO	_____	110

DAUGHTER FERTILITY	GEYSER P	_____	117
	SPINOFF	_____	112
	GOTICO	_____	112
	PARAGUAY	_____	111
	ILOTT P	_____	111
	LATIFI	_____	111
	MALACCA	_____	111
	LETSGO	_____	111
	MIURA	_____	110
	SCATMAN	_____	109

SOMATIC CELLS	MURCIELAGO	_____	120
	NIKKA	_____	120
	GEYSER P	_____	118
	REDSHIFT	_____	117
	SOAPBOX	_____	116
	SMIRNE	_____	114
	MUMBAI	_____	113
	SPINOFF	_____	112
	SIOFOK	_____	112
	GEWISS	_____	111

FEET & LEGS COMP.	BOEING	_____	2,65
	DORANDO	_____	2,51
	ECUADOR P	_____	2,38
	RIVOLTO	_____	2,21
	OKEN	_____	2,19
	LEPANTO	_____	2,17
	COMEDY	_____	1,97
	YONGE	_____	1,91
	PARAGUAY	_____	1,62
	CRISALIS RF	_____	1,61

UDDER COMPOSITE	LOCUST	_____	3,12
	GEYSER P	_____	2,97
	LETSGO	_____	2,23
	RIVOLTO	_____	2,22
	GOTICO	_____	2,01
	OKINAWA	_____	1,99
	LATIFI	_____	1,97
	BOEING	_____	1,96
	HURACAN	_____	1,81
	OKEN	_____	1,80

IMA OK ROBOT	OKEN	_____	110
	SPOILER	_____	109
	MUMBAI	_____	109
	COMEDY	_____	109
	KALEIDO P	_____	108
	JENGA P	_____	108
	GOTICO	_____	108
	SETH	_____	108
	CRISALIS RF	_____	107
	WINDU	_____	107

CALVING EASE	ISARCO	_____	107
	NIKKA	_____	106
	SPOILER	_____	106
	BENACO	_____	106
	ILOTT P	_____	106
	LATIFI	_____	106
	RAINBOW P	_____	106
	YONGE	_____	106
	CRISALIS RF	_____	105
	BOERO RF	_____	105

HEAT TOLERANCE	WENDAT	_____	116
	REDSHIFT	_____	114
	GOTICO	_____	114
	PARAGUAY	_____	110
	LEPANTO	_____	110
	HOLOCRON	_____	109
	SEBULBA	_____	109
	RUELO	_____	109
	GHIBLI	_____	109
	JENGA P	_____	109

PRO CASEUS +	RUELO	_____	122
	SCATMAN	_____	116
	JENGA P	_____	116
	KUBRICK	_____	116
	MIURA	_____	115
	BOERO RF	_____	114
	MUMBAI	_____	114
	BENACO	_____	114
	RIVOLTO	_____	113
	BULOVA	_____	113
	GHIBLI	_____	113
	HURACAN	_____	112
	SPOILER	_____	112
	BRONSON	_____	112
	CARDANCE	_____	112
	MALACCA	_____	111
	OKINAWA	_____	111
	DORANDO	_____	110
	NIKKA	_____	110
	SPINOFF	_____	110

A2A2	BOERO RF	_____	
	GEWISS	_____	
	SMILODON	_____	
	WENDAT	_____	
	ISARCO	_____	
	ECUADOR P	_____	
	HOLOCRON	_____	
	KALEIDO P	_____	
	SMIRNE	_____	
	HURACAN	_____	
	SEBULBA	_____	
	DORANDO	_____	
	PARAGUAY	_____	
	NIKKA	_____	
	BOEING	_____	
	SPOILER	_____	
	SOAPBOX	_____	
	SPINOFF	_____	
	REDKISS	_____	
	HIPSTER	_____	

TOP PROVEN BULLS

Boero RF

GO-FARM BOERO ET TL TM TV TY RF PF CF WF - IT019992239663
NAAB 198H002291 - aAa 342516 - BORN 25/09/2021

CRISALIS RF
(GYWER X MR SALVATORE)

GO-FARM BOBLIA ET GP84
(PURSUIT)

GO-FARM BOBINA ET
(GUARANTEE)

A stellar debut for Crisalis' first son.

- > He enters the GPFT ranking at number 2, right behind his sire Crisalis.
- > As a genomic bull he had never ranked above 13th in GPFT.
- > Exceptional for production, udder maturation and persistence.
- > He sires daughters with balanced frames, wide rumps and outstanding legs.

BOERO RF



NORDERA AVEPA RED - daughter
Soc.Agr. Nordera fratelli e figli s.s.
San Martino Buon Albergo - (VR)

NORDERA AVEPA RED - daughter
Soc.Agr. Nordera fratelli e figli s.s.
San Martino Buon Albergo - (VR)



RED

LINEAR TRAITS

STATURE	2,13
STRENGTH	1,16
BODY DEPTH	1,33
DAIRY FORM	1,08
RUMP ANGLE	-2,46
THURL WIDTH	1,97
CONFORMATION	1,66
REAR LEG SET	-0,43
REAR LEGS REAR VIEW	2,21
FOOT ANGLE	1,26
LOCOMOTION	1,41
FORE ATTACHMENT	0,97
REAR ATT. HEIGHT	2,07
REAR ATT. WIDTH	1,57
UDDER CLEFT	2,58
UDDER DEPTH	1,06
FRONT TEAT PLMT.	1,06
REAR TEAT PLMT.	1,16
TEAT LENGTH	0,98

GPFT +5162 | IES € +942 | ICS-PR +825

PRODUCTION

MILK KG	+1553
PR. %	+0,20
PR. KG	77
FAT %	+0,05
FAT KG	63
DAUGHTERS	163
HERDS	59
REL. %	91

SOURCE: ANAFIBJ DATA 04/2026

CONFORMATION

TYPE	+1,01
UDDER COMP	+1,54
FEET & LEGS COMP.	+1,56
REL. %	84

MILK QUALITIES

K-CASEIN	AA
B-CASEIN	A2A2
B-LACTOGLOBULIN	AB

MANAGEMENT TRAITS

SIRE CALVING EASE	105
DAUGHT. CALVING EASE	105
WELLNESS INDEX	102
SCS	104
UDDER HEALTH	105
AUTOM. MILKING INDEX	105
LONGEVITY	106
DAUGHTER FERTILITY	104
BCS	93
FEED EFFICIENCY INDEX	102
HEAT TOLERANCE INDEX	101

TPI +3059

SOURCE: H.USA/CDCB.

NET MERIT \$ +460

USE

Kitami, Spinoff, Kaleido, Redalert, Redbird, Redfox, Parallel, Brasileiro, Nebula, Miura, Sound System, Sharpe, Rager red, Star P, Solitair P, Duke, Padawan, Zazzle.



Crisalis RF

ZFZ CRISALIS RF TL TM TV TY RF PF CF WF - DE000540974596
NAAB 198H002222 - aAa 234165 - BORN 06/09/2019

GYWER
(GYMNAST X LOBACH)

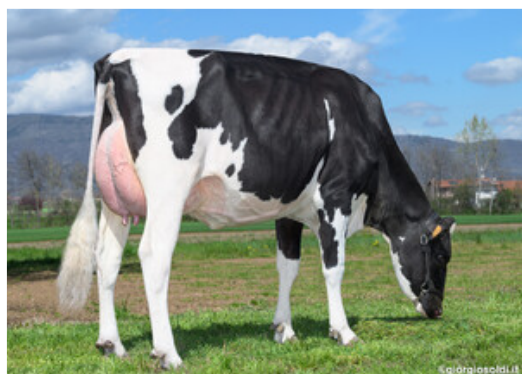
ZFZ CRYSTALCLEAR VG89
(MR SALVATORE)

MOX CRYSTAL EX90
(POWERBALL P)

Italy's first proven bull for GPFT for the 6th time in a row. A true giant of the breed!

- > Crisalis daughters have high production with excellent maturation during lactation.
- > They always have strong and quality udders with well teats placement with ideal size.
- > Crisalis sires daughters with ideal type, excellent conformation and strong feet and legs.
- > Intermizoo has always believed in Crisalis, indeed has five Crisalis's genomic sons.

CRISALIS



MURI CRISALIS FEDELTA - daughter
Muri Holstein Caraglio (CN)



GO-FARM FARAD
daughter (2nd lactation)
Go-Farm Di Gozzini Luca, Claudia E
Liborio Fabio - Casalmorano (CR)

LINEAR TRAITS

STATURE	2,04
STRENGTH	1,29
BODY DEPTH	1,28
DAIRY FORM	1,16
RUMP ANGLE	-1,85
THURL WIDTH	2,66
CONFORMATION	2,16
REAR LEG SET	-0,58
REAR LEGS REAR VIEW	2,96
FOOT ANGLE	1,96
LOCOMOTION	0,75
FORE ATTACHMENT	1,59
REAR ATT. HEIGHT	1,82
REAR ATT. WIDTH	1,04
UDDER CLEFT	0,77
UDDER DEPTH	2,12
FRONT TEAT PLMT.	1,39
REAR TEAT PLMT.	-0,59
TEAT LENGTH	1,16

GPFT +5247 | IES € +1028 | ICS-PR +868

PRODUCTION

MILK KG	+1189
PR. %	+0,20
PR. KG	65
FAT %	+0,16
FAT KG	65
DAUGHTERS	4149
HERDS	810
REL. %	99

SOURCE: ANAFIBJ DATA 04/2026

CONFORMATION

TYPE	+1,25
UDDER COMP	+1,76
FEET & LEGS COMP.	+1,61
REL. %	99

MILK QUALITIES

K-CASEIN	AA
B-CASEIN	A1A2
B-LACTOGLOBULIN	AA

TPI +2968

SOURCE: H.USA/CDCB.

USE

Parallel, Geyser, Kitami, Poison, Nebula, Miura, Wendat, Rager red, Ranger red, Vanhalen, Montross, Duke, Padawan, Pellegrino, Zarek, Casper, Tabasco, Pursuit, Zazzle.



MANAGEMENT TRAITS

SIRE CALVING EASE	105
DAUGHT. CALVING EASE	106
WELLNESS INDEX	104
SCS	107
UDDER HEALTH	109
AUTOM. MILKING INDEX	107
LONGEVITY	112
DAUGHTER FERTILITY	107
BCS	94
FEED EFFICIENCY INDEX	103
HEAT TOLERANCE INDEX	100

NET MERIT \$ +281

RED



ECUADOR P

Ecuador P

KNO ECUADOR P ET TL TM TV TY PC CF WF - DE000363306118
NAAB 198H002264 - aAa 243165 - BORN 28/08/2020

HOTHAND
(HOTLINE X MONTROSS)

KNO 04385
(JAMESON)

KNO ESTRADA GP84
(POWERBALL P)

FEET AND
LEGS
INDEX

+2,38

PRO
CASEUS
PLUS+

109

POLLED

LINEAR TRAITS

STATURE		0,08
STRENGTH		-0,38
BODY DEPTH		-0,23
DAIRY FORM		1,45
RUMP ANGLE		-1,04
THURL WIDTH		1,32
CONFORMATION		1,38
REAR LEG SET		-0,65
REAR LEGS REAR VIEW		3,52
FOOT ANGLE		0,98
LOCOMOTION		2,35
FORE ATTACHMENT		1,57
REAR ATT. HEIGHT		1,94
REAR ATT. WIDTH		2,58
UDDER CLEFT		1,95
UDDER DEPTH		0,55
FRONT TEAT PLMT.		0,72
REAR TEAT PLMT.		0,47
TEAT LENGTH		-0,68

GPFT +4941 | IES € +850 | ICS-PR +646

PRODUCTION

MILK KG	+1248
PR. %	+0,20
PR. KG	66
FAT %	+0,06
FAT KG	52
DAUGHTERS	263
HERDS	84
REL. %	95

SOURCE: ANAFIBJ DATA 04/2026

CONFORMATION

TYPE	+1,11
UDDER COMP	+1,41
FEET & LEGS COMP.	+2,38
REL. %	90

MILK QUALITIES

K-CASEIN	AA
B-CASEIN	A2A2
B-LACTOGLOBULIN	AB

MANAGEMENT TRAITS

SIRE CALVING EASE	103
DAUGHT. CALVING EASE	104
WELLNESS INDEX	102
SCS	105
UDDER HEALTH	104
AUTOM. MILKING INDEX	105
LONGEVITY	108
DAUGHTER FERTILITY	100
BCS	89
FEED EFFICIENCY INDEX	104
HEAT TOLERANCE INDEX	99

TPI +2916

SOURCE: H.USA/CDCB.

USE

Geyser P, Kaleido P, Kitami PP, Parallel P, Miura, Kubrick, Spinoff, Comedy, Sound System, Distefano, Tabasco, Casper, Simon P, Barone Rosso, Einstein, Taos.



NET MERIT \$ +423



GEWISS

Gewiss

G-PLUS GEWISS ET ET TL TM TV TY PF CF WF - DE001269761650
NAAB 198H002293 - aAa 234165 - BORN 04/11/2021

GUITAR
(GIGABYTE X CAMERON)

RBB AURELIA VG85
(VH CROWN)

ARIANE VG88
(GUARANTEE)

NEW

PROTEIN
KG

77

PRO
CASEUS
PLUS+

104

INTERMIZOO PHILOSOPHY

LINEAR TRAITS

STATURE		-0,09
STRENGTH		-1,15
BODY DEPTH		-1,09
DAIRY FORM		0,30
RUMP ANGLE		0,06
THURL WIDTH		0,26
CONFORMATION		0,02
REAR LEG SET		0,45
REAR LEGS REAR VIEW		-0,63
FOOT ANGLE		0,83
LOCOMOTION		-0,61
FORE ATTACHMENT		0,79
REAR ATT. HEIGHT		0,25
REAR ATT. WIDTH		0,24
UDDER CLEFT		0,39
UDDER DEPTH		1,05
FRONT TEAT PLMT.		0,36
REAR TEAT PLMT.		0,19
TEAT LENGTH		0,24

GPFT +5120 | IES € +1053 | ICS-PR +994

PRODUCTION

MILK KG	+1575
PR. %	+0,21
PR. KG	77
FAT %	+0,01
FAT KG	55
DAUGHTERS	86
HERDS	44
REL. %	84

SOURCE: ANAFIBJ DATA 04/2026

CONFORMATION

TYPE	+0,02
UDDER COMP	+0,59
FEET & LEGS COMP.	-0,51
REL. %	79

MILK QUALITIES

K-CASEIN	AB
B-CASEIN	A2A2
B-LACTOGLOBULIN	AA

MANAGEMENT TRAITS

SIRE CALVING EASE	105
DAUGHT. CALVING EASE	106
WELLNESS INDEX	104
SCS	111
UDDER HEALTH	108
AUTOM. MILKING INDEX	103
LONGEVITY	108
DAUGHTER FERTILITY	105
BCS	98
FEED EFFICIENCY INDEX	102
HEAT TOLERANCE INDEX	104

TPI +2966

SOURCE: H.USA/CDCB.

USE

Spinoff, Parallel, Clash, Miura, Comedy, Brasileiro, Popstar, Poison, Sharpe, Sound System, Padawan, Topnotch, Positive, Duke, Jedi, Frazzled, Casper, Tabasco.



NET MERIT \$ +415

Rivolto

CRISTELLA RIVOLTO ET ET TL TM TV TY CF WF - IT019992208125
NAAB 198H002284 - aAa 234165 - BORN 24/07/2021

TAOS
(RENEGADE X JEDI)

CRISTELLA RELAX ET V686
(POSITIVE)

PROGENESIS IMAX RONDELETIA
(IMAX)

Italian Style with top production and remarkable conformation.

- > Sensational first-lactation heifers with extreme yields.
- > Unmatched dairy strength: superior width and diameters.
- > Virtually flawless linear conformation: now a rarity.
- > Easy to use: ideal for cows requiring both strength and production.

CRISTELLA VELLEGA
figlia
Balestreri Donatella
San Daniele Po (CR)



RIVOLTO

CRISTELLA VEIA
figlia
Balestreri Donatella
San Daniele Po (CR)



LINEAR TRAITS			
STATURE			1,17
STRENGTH		>	2,83
BODY DEPTH			1,78
DAIRY FORM			0,68
RUMP ANGLE			-0,68
THURL WIDTH			1,92
CONFORMATION		>	2,42
REAR LEG SET			-1,63
REAR LEGS REAR VIEW		>	2,67
FOOT ANGLE		>	2,95
LOCOMOTION			1,84
FORE ATTACHMENT		>	2,58
REAR ATT. HEIGHT			1,90
REAR ATT. WIDTH		>	2,96
UDDER CLEFT			1,75
UDDER DEPTH			1,80
FRONT TEAT PLMT.			0,82
REAR TEAT PLMT.			-0,32
TEAT LENGTH			0,33

GPFT +4868 IES € +845 ICS-PR +399			
PRODUCTION		CONFORMATION	
MILK KG	+1152	TYPE	+1,78
PR. %	+0,24	UDDER COMP	+2,22
PR. KG	69	FEET & LEGS COMP.	+2,21
FAT %	+0,39	REL. %	87
FAT KG	91	MILK QUALITIES	
DAUGHTERS	143	K-CASEIN	BE
HERDS	57	B-CASEIN	A1A1
REL. %	91	B-LACTOGLOBULIN	AA
SOURCE: ANAFIBJ DATA 04/2026			
TPI		+3204	
SOURCE: H.USA/CDCB.			
USE		Comedy, Miura, Kubrick, Rally, Pegasus, Nebula, Neutron, Sharpe, Tabasco, Pursuit, Dateline, Hotline, Hothand, Casper.	
	 HH FREE	 PRO CASEUS+	 OK ROBOT

MANAGEMENT TRAITS	
SIRE CALVING EASE	97
DAUGHT. CALVING EASE	107
WELLNESS INDEX	99
SCS	89
UDDER HEALTH	89
AUTOM. MILKING INDEX	107
LONGEVITY	106
DAUGHTER FERTILITY	103
BCS	101
FEED EFFICIENCY INDEX	108
HEAT TOLERANCE INDEX	101

NET MERIT \$ +533

171



SFH REDSHIFT TL TM TV TY R PF CF WF - DE000541006786
NAAB 198H002217 - aAa 324156 - BORN 26/10/2019

GYWER
(GYMNAST X LOBACH)

SFH SIMBA RF VG88
(APOLL)

KNS SINBALLI ET EX90
(BALISTO)

RED

STATURE			> 2,98
STRENGTH			> 2,17
BODY DEPTH			> 2,02
DAIRY FORM			1,54
RUMP ANGLE			0,73
THURL WIDTH			> 2,09
CONFORMATION			> 3,29
REAR LEG SET			-2,16
REAR LEGS REAR VIEW			0,41
FOOT ANGLE			> 2,42
LOCOMOTION			-0,66
FORE ATTACHMENT			0,42
REAR ATT. HEIGHT			> 2,12
REAR ATT. WIDTH			1,12
UDDER CLEFT			0,37
UDDER DEPTH			0,75
FRONT TEAT PLMT.			1,61
REAR TEAT PLMT.			-0,36
TEAT LENGTH			1,80

MILK KG	+1577
PR. %	+0,04
PR. KG	59
FAT %	-0,08
FAT KG	52
DAUGHTERS	662
HERDS	232
REL. %	98

SOURCE: ANAFIBJ DATA 04/2026

TYPE	+1,13
UDDER COMP	+0,93
FEET & LEGS COMP.	+0,13
REL. %	95

K-CASEIN	AB
B-CASEIN	A1A1
B-LACTOGLOBULIN	AA

SIRE CALVING EASE	103
DAUGHT. CALVING EASE	110
WELLNESS INDEX	106
SCS	117
UDDER HEALTH	113
AUTOM. MILKING INDEX	92
LONGEVITY	104
DAUGHTER FERTILITY	105
BCS	98
FEED EFFICIENCY INDEX	102
HEAT TOLERANCE INDEX	114

+2851

SOURCE: H.U.S.A./CDCB.

Kitami, Redbird, Redlucas, Redsilk, Redliquid, Redcarpet, Miura, Swingman, Apprentice, Santorius, Miura, Poison, Popstar, Casper, Mogul, Amulet.



SMILODON ET TL TM TV TY PF CF WF - DE000541864567
NAAB 198H002290 - aAa 243615 - BORN 20/09/2021

BENNIE
(TIMBERLAKE X ROBSON)

SOY 49028
(DELUXE)

OCD GATEDANCER SOY 41639-ET
(GATEDANCER)

MILK

1987



PET

STATURE		0,60
STRENGTH		0,85
BODY DEPTH		0,76
DAIRY FORM		1,01
RUMP ANGLE		-1,08
THURL WIDTH		1,45
CONFORMATION		0,68
REAR LEG SET		0,35
REAR LEGS REAR VIEW		-1,28
FOOT ANGLE		0,38
LOCOMOTION		-0,85
FORE ATTACHMENT		1,51
REAR ATT. HEIGHT		1,49
REAR ATT. WIDTH		1,57
UDDER CLEFT		0,60
UDDER DEPTH		0,82
FRONT TEAT PLMT.		-0,96
REAR TEAT PLMT.		-1,21
TEAT LENGTH		2,47

MILK KG	+1987
PR. %	+0,20
PR. KG	91
FAT %	-0,07
FAT KG	66
DAUGHTERS	79
HERDS	48
REL. %	86

SOURCE: ANAFIR, I DATA 04/2026

TYPE	+0,55
UDDER COMP	+1,05
FEET & LEGS COMP.	-0,86
REL. %	77

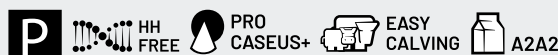
K-CASEIN	AB
B-CASEIN	A2A2
B-LACTOGLOBULIN	AA

SIRE CALVING EASE	103
DAUGHT. CALVING EASE	106
WELLNESS INDEX	100
SCS	107
UDDER HEALTH	104
AUTOM. MILKING INDEX	104
LONGEVITY	102
DAUGHTER FERTILITY	99
BCS	93
FEED EFFICIENCY INDEX	106
HEAT TOLERANCE INDEX	97

+2989

SOURCE: H.USA/CDCB.

Comedy, Kubrick, Miura, Poison, Popstar, Bluebill, Clash, Spinoff, Ghibli, Neutron, Vanhalen, Giordano, Tabasco, Duke, Renegade, Casper, Gymnast, Zazzle.



Wendat

ALL.NURE WENDAT TL TM TV TY PF CF WF - IT033990585217
NAAB 198H002258 - aAa 243156 - BORN 14/09/2020

EINSTEIN
(TOPNOTCH X DUKE)

ALL.NURE PADAWAN LUCE ET EX90
(PADAWAN)

ALL.NURE RUBICON BALOU LOU ET VG85
(RUBICON)

Rising figures, thanks to outstanding second-lactation cows.

- > Wendat is stable at the Italian proven bull ranking for GPFT.
- > Very positive feedback from the breeders: easy cows to manage with very good production.
- > Wendat sires very balanced daughters in all traits.
- > He is among the best bulls on teats placement and teats size.

CORVINI VERA - daughter



GO-FARM BLUSYE - daughter
Go-Farm di Gozzini Luca e
Liborio - Casalmorano (CR)

WENDAT



LINEAR TRAITS			
STATURE			-0,10
STRENGTH			0,24
BODY DEPTH			0,02
DAIRY FORM			0,90
RUMP ANGLE			0,42
THURL WIDTH			2,14
CONFORMATION			1,01
REAR LEG SET			1,15
REAR LEGS REAR VIEW			1,03
FOOT ANGLE			-0,90
LOCOMOTION			1,87
FORE ATTACHMENT			0,49
REAR ATT. HEIGHT			2,00
REAR ATT. WIDTH			2,46
UDDER CLEFT			1,74
UDDER DEPTH			0,01
FRONT TEAT PLMT.			1,29
REAR TEAT PLMT.			0,42
TEAT LENGTH			0,88

GPFT +5008 | IES € +1002 | ICS-PR +919

PRODUCTION	
MILK KG	+1182
PR. %	+0,25
PR. KG	70
FAT %	+0,15
FAT KG	62
DAUGHTERS	2529
HERDS	578
REL. %	99

SOURCE: H.USA/CDCB.

CONFORMATION	
TYPE	+0,68
UDDER COMP	+0,95
FEET & LEGS COMP.	+0,66
REL. %	98

MILK QUALITIES	
K-CASEIN	BB
B-CASEIN	A2A2
B-LACTOGLOBULIN	AA

TPI +3131

SOURCE: H.USA/CDCB.

USE

Crisalis, Gewiss, Clash P, Parallel P, Geyser P, Kaleido P, Jenga P, Kitami, Tabasco, Pursuit, Sharpe, Lionel, Holysmokes, Royalflush, Renegade.



MANAGEMENT TRAITS	
SIRE CALVING EASE	105
DAUGHT. CALVING EASE	107
WELLNESS INDEX	103
SCS	102
UDDER HEALTH	100
AUTOM. MILKING INDEX	102
LONGEVITY	110
DAUGHTER FERTILITY	108
BCS	95
FEED EFFICIENCY INDEX	106
HEAT TOLERANCE INDEX	116

NET MERIT \$ +555

PLT

TOP GENOMIC BULLS

GPFT	RASCASSE	5342	LONGEVITY	BANGLES	119
	BANGLES	5310		REDSTOP	117
	MIROSH	5296		MAZARACK	116
	SAXONY	5274		REDSpace P	116
	LIVERPOOL	5267		GARIBALDI RED PP	116
	SONADOR RF	5251		LIVERPOOL	114
	LOSITO	5179		ENOLA	114
	MAZINGA	5176		JAMMIN	114
	VELADO	5175		KESSEL	114
	SINCLAR	5170		BRIXTON	114
IES	BANGLES	1200	DAUGHTER FERTILITY	BERTU	111
	SAXONY	1179		REDSTOP	111
	ENOLA	1160		MAZARACK	111
	JEANS	1146		LIVERPOOL	110
	SONADOR RF	1130		BARDÔ	110
	LIVERPOOL	1121		LOSITO	109
	JAMMIN	1118		ESSENCE	109
	MAZINGA	1117		BRIXTON	109
	RASCASSE	1110		BELVEDERE	109
	NAZARIO	1110		GOSSER	109
ICS-PR	ENOLA	1366	SOMATIC CELLS	WISCONSIN	120
	LIVERPOOL	1223		PALOMA P	118
	PALOMA P	1199		REDSTOP	115
	BANGLES	1193		REDBOX	115
	REDSTOP	1135		BUSCEMI	115
	ESSENCE	1131		ENOLA	114
	SONADOR RF	1130		LINUS	114
	MAZARACK	1119		MAZARACK	114
	GASTON	1092		NEZUMI	113
	BALTIMORA	1088		JORIT PP	113
MILK KGS	MAFFEO	2307	FEET & LEGS COMP.	REDRAVE	3,05
	ARADOS	2193		MANCINI	2,86
	GLICINE	2154		JOYPAD	2,75
	VELADO	2142		RASCASSE	2,69
	JAMMIN	2132		ORFEO	2,52
	MAZINGA	2012		HOKUTO	2,38
	SINCLAR	1968		BORG P RF	2,37
	PIASTRI	1891		VELADO	1,81
	JEANS	1791		GOSSER	1,80
	JARAMA P	1786		ZOBEL	1,60
PROTEIN %	LIVERPOOL	0,40	UDDER COMPOSITE	BANGLES	2,68
	MIROSH	0,36		HOKUTO	2,44
	SONADOR RF	0,36		SUZUKA PP	2,40
	ESSENCE	0,36		SINGAPORE	2,39
	BARDÔ	0,36		BORG P RF	2,39
	ZOBEL	0,35		RASCASSE	2,37
	REBULI	0,35		MANCINI	2,34
	RIGENTO	0,35		KESSEL	2,31
	GRINDER PP	0,33		SINCLAR	2,26
	BELLAVISTA	0,31		ROWAN	2,10
PROTEIN KGS	MAZINGA	98	IMA OK ROBOT	JOYPAD	110
	VELADO	91		RASCASSE	109
	MIROSH	88		SUZUKA PP	109
	BELLAVISTA	86		GRINDER PP	109
	SONADOR RF	85		PIASTRI	109
	RIGHEIRA	85		POZNAN	109
	ARADOS	84		MANCINI	109
	MAFFEO	83		ROWAN	108
	SINCLAR	82		KESSEL	108
	JEANS	82		JARAMA P	108

CALVING EASE	JOCHEN PP	_____	107
	MIROSH	_____	106
	ZOBEL	_____	106
	HOKUTO	_____	106
	MOPLEN	_____	106
	BRIXTON	_____	106
	BARDÒ	_____	106
	JARABE	_____	106
	ORFEO	_____	106
	RASCASSE	_____	105

HEAT TOLERANCE	BELVEDERE	_____	110
	SINGAPORE	_____	109
	BARDÒ	_____	109
	LIVERPOOL	_____	108
	BALTIMORA	_____	108
	ESSENCE	_____	108
	POZNAN	_____	108
	REDRAVE	_____	108
	REDBOOM	_____	108
	GARIBALDI RED PP	_____	108

PRO CASEUS +	ESSENCE	_____	118
	SONADOR RF	_____	116
	BARDÒ	_____	114
	LIVERPOOL	_____	113
	SAGITTA	_____	113
	ENOLA	_____	112
	ZOBEL	_____	112
	SUZUKA PP	_____	112
	PALOMA P	_____	112
	MAGYAR	_____	112
	CORALBAY	_____	112
	MOPLEN	_____	111
	BRIXTON	_____	111
	REBULI	_____	111
	MAZARACK	_____	111
	BOBAFET	_____	111
	JOYPAD	_____	110
	SINGAPORE	_____	110
	ORFEO	_____	110
	GRINDER PP	_____	110

A2A2	SAXONY		
	LIVERPOOL		
	SONADOR RF		
	LOSITO		
	MAZINGA		
	VELADO		
	SINCLAR		
	ENOLA		
	JEANS		
	ZOBEL		
	BELLAVISTA		
	RIGHEIRA		
	JOYPAD		
	HARALD		
	ROWAN		
	ARADOS		
	BALTIMORA		
	KESSEL		
	ESSENCE		
	HOKUTO		



TOP GENOMIC BULLS



ALCIONE

Alcione

WEH ALCIONE ET TL TY TY TM CF WF - DE000364485726
NAAB 198H002335 - aAa 234165 - BORN 13/03/2023

ZIVET
(ZAREK X SKYWALKER)

WHO ASLEY VG86
(MERRYGUY)

WHO ABBA VG85
(GYMNAST)

UDDER
HEALTH

112



108

INTERMIZOO PHILOSOPHY

LINEAR TRAITS

STATURE	0,32
STRENGTH	0,06
BODY DEPTH	-0,22
DAIRY FORM	-0,38
RUMP ANGLE	0,51
THURL WIDTH	-0,55
CONFORMATION	0,47
REAR LEG SET	-1,11
REAR LEGS REAR VIEW	0,77
FOOT ANGLE	0,62
LOCOMOTION	1,36
FORE ATTACHMENT	2,27
REAR ATT. HEIGHT	0,86
REAR ATT. WIDTH	0,78
UDDER CLEFT	-0,22
UDDER DEPTH	1,06
FRONT TEAT PLMT.	-0,22
REAR TEAT PLMT.	-0,84
TEAT LENGTH	0,95

GPFT +5160 | IES € +1037 | ICS-PR +1047

PRODUCTION

MILK KG	+935
PR. %	+0,31
PR. KG	69
FAT %	+0,36
FAT KG	74
DAUGHTERS	0
HERDS	0
REL. %	75

SOURCE: ANAFIBJ DATA 04/2026

CONFORMATION

TYPE	+0,66
UDDER COMP	+1,16
FEET & LEGS COMP.	+1,14
REL. %	69

MILK QUALITIES

K-CASEIN	AB
B-CASEIN	A1A2
B-LACTOGLOBULIN	AA

MANAGEMENT TRAITS

SIRE CALVING EASE	106
DAUGHT. CALVING EASE	107
WELLNESS INDEX	106
SCS	110
UDDER HEALTH	112
AUTOM. MILKING INDEX	100
LONGEVITY	107
DAUGHTER FERTILITY	107
BCS	101
FEED EFFICIENCY INDEX	105
HEAT TOLERANCE INDEX	101

TPI +2984

SOURCE: H.USA/CDCB.

USE

Wendat, Crialis RF, Gewiss, Pegasus, Clash P, Comedy, Smilodon, Rivotto, Taos, Sound System, Distefano, Tabasco, Pellegrino, Holysmokes, Lionel, Gladius.



NET MERIT \$ +496



ARADOS

Arados

ARADOS ET TL TY TM TV - DE001264751631
NAAB 198H002354 - aAa 234156 - BORN 11/12/2023

MILO
(MIGEL X MICK)

RBB ARIDA VG85
(CALVIN)

ARIANE VG88
(GUARANTEE)

MILK

2193



103

INTERMIZOO PHILOSOPHY

LINEAR TRAITS

STATURE	-0,07
STRENGTH	-1,46
BODY DEPTH	-1,04
DAIRY FORM	1,51
RUMP ANGLE	-1,05
THURL WIDTH	1,31
CONFORMATION	0,28
REAR LEG SET	0,87
REAR LEGS REAR VIEW	0,35
FOOT ANGLE	-0,81
LOCOMOTION	0,63
FORE ATTACHMENT	0,56
REAR ATT. HEIGHT	1,82
REAR ATT. WIDTH	2,11
UDDER CLEFT	1,30
UDDER DEPTH	0,59
FRONT TEAT PLMT.	0,49
REAR TEAT PLMT.	0,60
TEAT LENGTH	1,50

GPFT +5076 | IES € +1042 | ICS-PR +884

PRODUCTION

MILK KG	+2193
PR. %	+0,09
PR. KG	84
FAT %	-0,07
FAT KG	69
DAUGHTERS	0
HERDS	0
REL. %	75

SOURCE: ANAFIBJ DATA 04/2026

CONFORMATION

TYPE	+0,24
UDDER COMP	+1,01
FEET & LEGS COMP.	-0,05
REL. %	69

MILK QUALITIES

K-CASEIN	AB
B-CASEIN	A2A2
B-LACTOGLOBULIN	AA

MANAGEMENT TRAITS

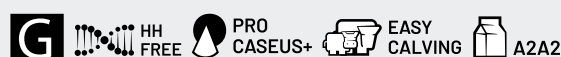
SIRE CALVING EASE	104
DAUGHT. CALVING EASE	106
WELLNESS INDEX	101
SCS	103
UDDER HEALTH	106
AUTOM. MILKING INDEX	105
LONGEVITY	111
DAUGHTER FERTILITY	102
BCS	88
FEED EFFICIENCY INDEX	106
HEAT TOLERANCE INDEX	105

TPI +2910

SOURCE: H.USA/CDCB.

USE

Wendat, Miura, Comedy, Kitami, Poison, Parallel, Kubrick, Spinoff, Einstein, Pursuit, Taos, Distefano, Casper, Zazzle, Dateline, Pellegrino.





ISOLABELLA BEAUTY ET VG89
2nd lactation - dam

Baltimore

ISOLABELLA BALTIMORA TL TM TV TY CF WF - IT001991528558
NAAB 198H002327 - aAa 234165 - BORN 10/11/2022

ROYALFLUSH
(DISCJOCKEY X FABULOUS)

INSEME BEAUTY ET VG89
(SIGILLO)

ISOLABELLA INSEME BEAUTIFUL ET VG88
(CASPER)



LINEAR TRAITS			
STATURE			1,51
STRENGTH			1,26
BODY DEPTH			0,56
DAIRY FORM			0,56
RUMP ANGLE			-0,68
THURL WIDTH			1,01
CONFORMATION			1,89
REAR LEG SET			-1,48
REAR LEGS REAR VIEW			1,66
FOOT ANGLE			0,63
LOCOMOTION			1,13
FORE ATTACHMENT			> 2,37
REAR ATT. HEIGHT			0,60
REAR ATT. WIDTH			1,04
UDDER CLEFT			1,53
UDDER DEPTH			> 2,40
FRONT TEAT PLMT.			1,05
REAR TEAT PLMT.			0,30
TEAT LENGTH			-0,36

GPFT +5074 | IES € +1013 | ICS-PR +1088

PRODUCTION	
MILK KG	+862
PR. %	+0,26
PR. KG	57
FAT %	+0,30
FAT KG	64
DAUGHTERS	0
HERDS	0
REL. %	75

SOURCE: ANAFIBJ DATA 04/2026

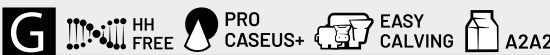
CONFORMATION	
TYPE	+1,14
UDDER COMP	+1,75
FEET & LEGS COMP.	+1,18
REL. %	69

MILK QUALITIES	
K-CASEIN	BB
B-CASEIN	A2A2
B-LACTOGLOBULIN	AB

TPI +2810

SOURCE: H.USA/CDCB.

USE — Crisalis, Geyser, Kubrick, Parallel, Clash, Pegasus, Holocron, Spinoff, Vanhalen, Pursuit, Sound System, Stradivari, Zemini, Dateline, Einstein, Holysmokes.



MANAGEMENT TRAITS	
SIRE CALVING EASE	105
DAUGHT. CALVING EASE	109
WELLNESS INDEX	106
SCS	110
UDDER HEALTH	108
AUTOM. MILKING INDEX	105
LONGEVITY	113
DAUGHTER FERTILITY	108
BCS	100
FEED EFFICIENCY INDEX	100
HEAT TOLERANCE INDEX	108

NET MERIT \$ +208

INTERMIZOO PHILOSOPHY



ISOLABELLA BEAUTY ET
2nd dam - 2nd lactation

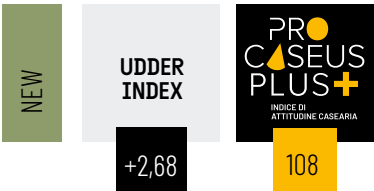
Bangles

ISOLABELLA BANGLES TV CF TY LF - IT001991670021
NAAB 198H002394 - aAa 234165 - BORN 24/10/2024

PACIFIC
(HOLYSMOKES X MANHATTAN)

ISOLABELLA GRAZIOSA GP83
(ROYALFLUSH)

ISOLABELLA INSEME BEAUTY VG89
(SIGILLO)



LINEAR TRAITS			
STATURE			1,44
STRENGTH			0,88
BODY DEPTH			0,52
DAIRY FORM			0,80
RUMP ANGLE			0,11
THURL WIDTH			0,63
CONFORMATION			1,85
REAR LEG SET			-1,51
REAR LEGS REAR VIEW			1,82
FOOT ANGLE			1,50
LOCOMOTION			1,14
FORE ATTACHMENT			> 3,30
REAR ATT. HEIGHT			> 2,59
REAR ATT. WIDTH			1,74
UDDER CLEFT			0,84
UDDER DEPTH			> 3,00
FRONT TEAT PLMT.			0,42
REAR TEAT PLMT.			-0,90
TEAT LENGTH			-1,51

GPFT +5310 | IES € +1200 | ICS-PR +1193

PRODUCTION	
MILK KG	+1571
PR. %	+0,13
PR. KG	67
FAT %	-0,09
FAT KG	48
DAUGHTERS	0
HERDS	0
REL. %	75

SOURCE: ANAFIBJ DATA 04/2026

CONFORMATION	
TYPE	+1,62
UDDER COMP	+2,68
FEET & LEGS COMP.	+1,39
REL. %	74

MILK QUALITIES	
K-CASEIN	AB
B-CASEIN	ATA1
B-LACTOGLOBULIN	AA

TPI +2924

SOURCE: H.USA/CDCB.

USE — Crisalis, Boero, Wendat, Isarco, Ecuador P, Holocron, Rivotto, Sebulba, Distefano, Carlomagno, Percival, Eureka, Pattern, Zivet, Sheepster, Pellegrino, GTA.



MANAGEMENT TRAITS	
SIRE CALVING EASE	105
DAUGHT. CALVING EASE	108
WELLNESS INDEX	101
SCS	111
UDDER HEALTH	113
AUTOM. MILKING INDEX	106
LONGEVITY	119
DAUGHTER FERTILITY	104
BCS	101
FEED EFFICIENCY INDEX	100
HEAT TOLERANCE INDEX	107

NET MERIT \$ +205

PFT



ELSI dam
Soc. Agr. Cascina Belvedere S.S. - None (T0)

Bellavista

BELLAVISTA TV CF TY LF - IT001991669602
NAAB 198H002387 - aAa 132564 - BORN 19/09/2024

PEACE
(ROYALFLUSH X ZAZZLE)

ELSI GP84
(SHERPA)

CARMA VG85
(PERSEUS)

PROTEIN
KG

86

PRO
CASEUS
PLUS+

109

GPFT +5145 | IES € +989 | ICS-PR +830

PRODUCTION

MILK KG	+1504
PR. %	+0,31
PR. KG	86
FAT %	+0,45
FAT KG	105
DAUGHTERS	0
HERDS	0
REL. %	75

SOURCE: ANAFIBJ DATA 04/2026

CONFORMATION

TYPE	+0,61
UDDER COMP	+0,31
FEET & LEGS COMP.	+1,55
REL. %	69

MILK QUALITIES

K-CASEIN	AB
B-CASEIN	A2A2
B-LACTOGLOBULIN	AB

TPI +2867

SOURCE: H.USA/CDCB.

USE

Pegasus, Crimalis, Kaleido P, Clash P, Geyser P, Parallel P, Kubrick, Gewiss, Sound System, Distefano, Pursuit, Tabasco, Dateline, Hothand, Rupert, Taos.

G HH FREE PRO CASEUS+ EASY CALVING A2A2

MANAGEMENT TRAITS

SIRE CALVING EASE	103
DAUGHT. CALVING EASE	106
WELLNESS INDEX	101
SCS	105
UDDER HEALTH	102
AUTOM. MILKING INDEX	103
LONGEVITY	102
DAUGHTER FERTILITY	101
BCS	96
FEED EFFICIENCY INDEX	105
HEAT TOLERANCE INDEX	98

NET MERIT \$ +325

INTERMIZOO PHILOSOPHY

LINEAR TRAITS

STATURE	1,03
STRENGTH	1,21
BODY DEPTH	1,82
DAIRY FORM	1,03
RUMP ANGLE	-1,28
THURL WIDTH	1,36
CONFORMATION	1,43
REAR LEG SET	-0,91
REAR LEGS REAR VIEW	2,36
FOOT ANGLE	0,87
LOCOMOTION	1,21
FORE ATTACHMENT	-0,20
REAR ATT. HEIGHT	0,86
REAR ATT. WIDTH	0,92
UDDER CLEFT	0,89
UDDER DEPTH	-0,05
FRONT TEAT PLMT.	0,12
REAR TEAT PLMT.	0,00
TEAT LENGTH	1,07



BERTU

Bertu

SCOTTA BERTU ET ET TL TM TV TY CF WC - IT004992588669
NAAB 198H002336 - aAa 243615 - BORN 10/01/2023

PENCHANT
(PURSUIT X GUARANTEE)

SCOTTA FALETTI DELIZIA VG88
(FALETTI)

SCOTTA BARBIE ET VG85
(PADAWAN)

PRO
CASEUS
PLUS+

106

GPFT +4915 | IES € +962 | ICS-PR +895

PRODUCTION

MILK KG	+482
PR. %	+0,28
PR. KG	51
FAT %	+0,43
FAT KG	68
DAUGHTERS	0
HERDS	0
REL. %	75

SOURCE: ANAFIBJ DATA 04/2026

CONFORMATION

TYPE	+0,70
UDDER COMP	+0,95
FEET & LEGS COMP.	+1,52
REL. %	69

MILK QUALITIES

K-CASEIN	AB
B-CASEIN	A1A2
B-LACTOGLOBULIN	AA

TPI +2970

SOURCE: H.USA/CDCB.

USE

Crisalis, Parallel, Clash, Rally, Kitami, Kaleido, Pegasus, Nebula, Vanhalen, Sharpe, Sound system, Tabasco, Jedi, Frazzled, Hotline, Hothand, Dateline.

G HH FREE PRO CASEUS+ OK ROBOT EASY CALVING

MANAGEMENT TRAITS

SIRE CALVING EASE	104
DAUGHT. CALVING EASE	109
WELLNESS INDEX	104
SCS	105
UDDER HEALTH	103
AUTOM. MILKING INDEX	107
LONGEVITY	114
DAUGHTER FERTILITY	111
BCS	97
FEED EFFICIENCY INDEX	100
HEAT TOLERANCE INDEX	103

NET MERIT \$ +422

PFT

LINEAR TRAITS

STATURE	1,13
STRENGTH	-0,24
BODY DEPTH	-0,69
DAIRY FORM	0,20
RUMP ANGLE	1,49
THURL WIDTH	0,62
CONFORMATION	1,40
REAR LEG SET	-1,11
REAR LEGS REAR VIEW	1,78
FOOT ANGLE	0,75
LOCOMOTION	1,53
FORE ATTACHMENT	1,06
REAR ATT. HEIGHT	1,14
REAR ATT. WIDTH	0,93
UDDER CLEFT	0,86
UDDER DEPTH	1,26
FRONT TEAT PLMT.	1,36
REAR TEAT PLMT.	0,73
TEAT LENGTH	0,10



BOBAFET

Bobafet

GO-FARM BOBAFET ET ET TL TM TV TY PF CF WF - IT019992239702
NAAB 198H002292 - aAa 234165 - BORN 06/10/2021

CRISALIS RF
(GYWER X MRSALVATORE)

GO-FARM BOBLIA ET GP84
(PURSUIT)

GO-FARM BOBINA ET
(GUARANTEE)



111

LINEAR TRAITS

STATURE	>	2,65
STRENGTH		0,85
BODY DEPTH		1,29
DAIRY FORM		1,18
RUMP ANGLE		-1,36
THURL WIDTH	>	2,33
CONFORMATION		1,75
REAR LEG SET		0,77
REAR LEGS REAR VIEW		1,85
FOOT ANGLE		0,54
LOCOMOTION		1,74
FORE ATTACHMENT		1,26
REAR ATT. HEIGHT		0,73
REAR ATT. WIDTH		0,47
UDDER CLEFT		0,94
UDDER DEPTH		1,48
FRONT TEAT PLMT.		0,48
REAR TEAT PLMT.		0,28
TEAT LENGTH		0,90

GPFT +4792 | IES € +673 | ICS-PR +557

PRODUCTION

MILK KG	+566
PR. %	+0,29
PR. KG	54
FAT %	+0,51
FAT KG	75
DAUGHTERS	0
HERDS	0
REL. %	75

SOURCE: ANAFIBJ DATA 04/2026

CONFORMATION

TYPE	+0,87
UDDER COMP	+1,12
FEET & LEGS COMP.	+1,19
REL. %	69

MILK QUALITIES

K-CASEIN	AA
B-CASEIN	A1A2
B-LACTOGLOBULIN	AB

TPI

+2989

SOURCE: H.USA/CDCB.

USE

Kubrick, Kitami, Geyser, Nebula, Brasileiro, Wendat, Comedy, Pegasus, Popstar, Montross, Vanhalen, Sharpe Sound System, Einstein, Casper, Tabasco, Hotrod.



MANAGEMENT TRAITS

SIRE CALVING EASE	103
DAUGHT. CALVING EASE	105
WELLNESS INDEX	102
SCS	105
UDDER HEALTH	105
AUTOM. MILKING INDEX	107
LONGEVITY	103
DAUGHTER FERTILITY	104
BCS	93
FEED EFFICIENCY INDEX	100
HEAT TOLERANCE INDEX	101

PFT



ENOLA

Enola

FIS ENOLA-ET TL TV CF TY LF WF - DE001505328533
NAAB 198H002380 - aAa 234165 - BORN 20/07/2024

FOREVER
(SHINE X RENEGADE)

TTM BK ESKER ECHELON-ET
(EDGE)

TTM BK BIG AL ELECTRIFY-ET VG87
(BIG AL)

UDDER
HEALTH

115



112

LINEAR TRAITS

STATURE		0,42
STRENGTH		0,47
BODY DEPTH		-0,46
DAIRY FORM		-0,74
RUMP ANGLE		-0,84
THURL WIDTH		1,26
CONFORMATION		0,04
REAR LEG SET		0,76
REAR LEGS REAR VIEW		0,36
FOOT ANGLE		0,99
LOCOMOTION		0,46
FORE ATTACHMENT		0,70
REAR ATT. HEIGHT		0,40
REAR ATT. WIDTH		0,97
UDDER CLEFT		1,34
UDDER DEPTH		0,62
FRONT TEAT PLMT.		0,51
REAR TEAT PLMT.		0,41
TEAT LENGTH		0,76

GPFT +5165 | IES € +1160 | ICS-PR +1366

PRODUCTION

MILK KG	+1568
PR. %	+0,15
PR. KG	70
FAT %	+0,21
FAT KG	78
DAUGHTERS	0
HERDS	0
REL. %	75

SOURCE: ANAFIBJ DATA 04/2026

CONFORMATION

TYPE	+0,16
UDDER COMP	+0,67
FEET & LEGS COMP.	+0,24
REL. %	69

MILK QUALITIES

K-CASEIN	BB
B-CASEIN	A2A2
B-LACTOGLOBULIN	AB

TPI

+3105

SOURCE: H.USA/CDCB.

USE

Kaleido P, Pegasus, Kubrick, Gewiss, Wendat, Crisalis, Dubliner, Kitami, Sound System, Distefano, Sharpe, Dateline, Hothand, Tabasco, Pellegrino.



MANAGEMENT TRAITS

SIRE CALVING EASE	103
DAUGHT. CALVING EASE	108
WELLNESS INDEX	107
SCS	114
UDDER HEALTH	115
AUTOM. MILKING INDEX	97
LONGEVITY	114
DAUGHTER FERTILITY	106
BCS	101
FEED EFFICIENCY INDEX	103
HEAT TOLERANCE INDEX	102

PFT



ESSENCE

Essence

AL.CO.BIA. ESSENCE ET ET TL TM TV TY CF WF - IT034991377545
NAAB 198H002329 - aAa 234165 - BORN 30/12/2022

ALANZO
(ZAZZLE X GUINNESS)

PEAK EAGER-ET
(PLINKO)

PEAK ELVT LWSN 4245-ET
(LAWSON)



118

PFT

LINEAR TRAITS

STATURE	1,79
STRENGTH	-0,58
BODY DEPTH	-0,07
DAIRY FORM	0,99
RUMP ANGLE	-0,12
THURL WIDTH	1,43
CONFORMATION	1,24
REAR LEG SET	0,56
REAR LEGS REAR VIEW	0,72
FOOT ANGLE	1,17
LOCOMOTION	0,87
FORE ATTACHMENT	1,70
REAR ATT. HEIGHT	-0,40
REAR ATT. WIDTH	-0,08
UDDER CLEFT	-0,93
UDDER DEPTH	2,12
FRONT TEAT PLMT.	0,82
REAR TEAT PLMT.	-0,86
TEAT LENGTH	-2,02

GPFT +5027 | IES € +962 | ICS-PR +1131

PRODUCTION

MILK KG	+443
PR. %	+0,36
PR. KG	55
FAT %	+0,86
FAT KG	109
DAUGHTERS	0
HERDS	0
REL. %	75

SOURCE: ANAFIBJ DATA 04/2026

CONFORMATION

TYPE	+0,66
UDDER COMP	+0,62
FEET & LEGS COMP.	+0,63
REL. %	69

MILK QUALITIES

K-CASEIN	BB
B-CASEIN	A2A2
B-LACTOGLOBULIN	AB

MANAGEMENT TRAITS

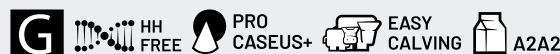
SIRE CALVING EASE	105
DAUGHT. CALVING EASE	105
WELLNESS INDEX	105
SCS	107
UDDER HEALTH	109
AUTOM. MILKING INDEX	103
LONGEVITY	112
DAUGHTER FERTILITY	109
BCS	92
FEED EFFICIENCY INDEX	103
HEAT TOLERANCE INDEX	108

TPI +3146

SOURCE: H.USA/CDCB.

USE

Wendat, Crialis, Kubrick, Spinoff, Kitami, Parallel, Comedy, Rally, Miura, Vanhalen, Sound System, Pursuit, Hothand, Dateline, Einstein, Tabasco.



GASTON

Gaston

GO-FARM GASTON ET TV CF TY LF - IT019992694007
NAAB 198H002388 - aAa 234165 - BORN 25/09/2024

BALTIMORA
(ROYALFLUSH X SIGILLO)

GO-FARM GIOIA ET GP83
(HOLYSMOKES)

GO-FARM GWENYTH ET VG86
(KUDOS)



106

INTERMIZOO PHILOSOPHY

LINEAR TRAITS

STATURE	0,58
STRENGTH	0,38
BODY DEPTH	-0,06
DAIRY FORM	0,58
RUMP ANGLE	-1,41
THURL WIDTH	0,63
CONFORMATION	1,08
REAR LEG SET	0,91
REAR LEGS REAR VIEW	0,52
FOOT ANGLE	0,11
LOCOMOTION	0,44
FORE ATTACHMENT	1,44
REAR ATT. HEIGHT	1,05
REAR ATT. WIDTH	1,40
UDDER CLEFT	1,76
UDDER DEPTH	1,32
FRONT TEAT PLMT.	-0,03
REAR TEAT PLMT.	0,74
TEAT LENGTH	0,83

GPFT +5044 | IES € +980 | ICS-PR +1092

PRODUCTION

MILK KG	+1265
PR. %	+0,17
PR. KG	63
FAT %	+0,11
FAT KG	60
DAUGHTERS	0
HERDS	0
REL. %	75

SOURCE: ANAFIBJ DATA 04/2026

CONFORMATION

TYPE	+0,51
UDDER COMP	+1,34
FEET & LEGS COMP.	+0,07
REL. %	69

MILK QUALITIES

K-CASEIN	BB
B-CASEIN	A1A2
B-LACTOGLOBULIN	AA

MANAGEMENT TRAITS

SIRE CALVING EASE	105
DAUGHT. CALVING EASE	109
WELLNESS INDEX	105
SCS	111
UDDER HEALTH	110
AUTOM. MILKING INDEX	101
LONGEVITY	110
DAUGHTER FERTILITY	108
BCS	97
FEED EFFICIENCY INDEX	102
HEAT TOLERANCE INDEX	106

TPI +2881

SOURCE: H.USA/CDCB.

USE

Crisalis, Geyser, Wendat, Gewiss, Parallel P, Clash P, Pegasus, Holocron, Vanhalen, Pursuit, Sound System, Stradivari, Zemini, Dateline, Einstein, Holysmokes.





HARALD

Harald

ZZ HARALD ET TL TY TM TV - DE001604683246
NAAB 198H002358 - aAa 135426 - BORN 25/12/2023KAZAAM
(NO EXCUSE X RIVETING)ZZ HEDWIG VG85
(GLADIUS)ZZ HOMALCA VG86
(LEGENDARY)

BCS

103



109

LINEAR TRAITS

STATURE	-0,18
STRENGTH	0,66
BODY DEPTH	-0,52
DAIRY FORM	-0,61
RUMP ANGLE	-0,70
THURL WIDTH	0,72
CONFORMATION	0,03
REAR LEG SET	-0,53
REAR LEGS REAR VIEW	0,82
FOOT ANGLE	-0,47
LOCOMOTION	-0,07
FORE ATTACHMENT	1,94
REAR ATT. HEIGHT	1,57
REAR ATT. WIDTH	1,46
UDDER CLEFT	-0,98
UDDER DEPTH	0,89
FRONT TEAT PLMT.	-1,08
REAR TEAT PLMT.	-1,47
TEAT LENGTH	1,21

GPFT +5123 | IES € +1102 | ICS-PR +992

PRODUCTION

MILK KG	+1529
PR. %	+0,19
PR. KG	73
FAT %	+0,17
FAT KG	75
DAUGHTERS	0
HERDS	0
REL. %	75

SOURCE: ANAFIBJ DATA 04/2026

CONFORMATION

TYPE	+0,37
UDDER COMP	+0,93
FEET & LEGS COMP.	+0,15
REL. %	69

MILK QUALITIES

K-CASEIN	AB
B-CASEIN	A2A2
B-LACTOGLOBULIN	AA

TPI +2986

SOURCE: H.USA/CDCB.

USE

Geyser P, Pegasus, Clash P, Kaleido P, Gewiss, Letsgo, Dorando, Dubliner, Verdiso, Sound System, Distefano, Neutron, Royalflush, Dateline, Zazzle, Pellegrino.



MANAGEMENT TRAITS

SIRE CALVING EASE	103
DAUGHT. CALVING EASE	102
WELLNESS INDEX	105
SCS	108
UDDER HEALTH	111
AUTOM. MILKING INDEX	106
LONGEVITY	111
DAUGHTER FERTILITY	104
BCS	103
FEED EFFICIENCY INDEX	103
HEAT TOLERANCE INDEX	102

NET MERIT \$ +532

INTERMIZOO PHILOSOPHY



HOKUTO

Hokuto

SABBIONA HOKUTO WF LF CF TY TV TL TM PF - IT098990954435
NAAB 198H002361 - aAa 243165 - BORN 03/12/2023VIVIFY
(ROYALFLUSH X PLINKO)SABBIONA PRISCILLA ET VG85
(HAILED)PEAK DD PURSUIT 44674-ET
(PURSUIT)

107

LINEAR TRAITS

STATURE	1,68
STRENGTH	0,57
BODY DEPTH	0,26
DAIRY FORM	0,75
RUMP ANGLE	-1,20
THURL WIDTH	1,71
CONFORMATION	1,87
REAR LEG SET	-1,18
REAR LEGS REAR VIEW	3,12
FOOT ANGLE	1,18
LOCOMOTION	2,41
FORE ATTACHMENT	2,43
REAR ATT. HEIGHT	2,21
REAR ATT. WIDTH	1,66
UDDER CLEFT	2,22
UDDER DEPTH	2,83
FRONT TEAT PLMT.	1,55
REAR TEAT PLMT.	0,82
TEAT LENGTH	0,81

GPFT +5011 | IES € +896 | ICS-PR +805

PRODUCTION

MILK KG	+1096
PR. %	+0,20
PR. KG	58
FAT %	+0,41
FAT KG	85
DAUGHTERS	0
HERDS	0
REL. %	75

SOURCE: ANAFIBJ DATA 04/2026

CONFORMATION

TYPE	+1,39
UDDER COMP	+2,44
FEET & LEGS COMP.	+2,38
REL. %	69

MILK QUALITIES

K-CASEIN	AB
B-CASEIN	A2A2
B-LACTOGLOBULIN	AA

TPI +3047

SOURCE: H.USA/CDCB.

USE

Crisalis RF, Parallel P, Clash P, Wendat, Rally, Nebula, Gewiss, Pegasus, Sharpe, Sound System, Barone Rosso, Tabasco, Lionel, Zazzle.



MANAGEMENT TRAITS

SIRE CALVING EASE	106
DAUGHT. CALVING EASE	106
WELLNESS INDEX	104
SCS	105
UDDER HEALTH	103
AUTOM. MILKING INDEX	108
LONGEVITY	108
DAUGHTER FERTILITY	107
BCS	98
FEED EFFICIENCY INDEX	101
HEAT TOLERANCE INDEX	106

NET MERIT \$ +443

INTERMIZOO PHILOSOPHY



Guaranteed and certified results by high quality standards.



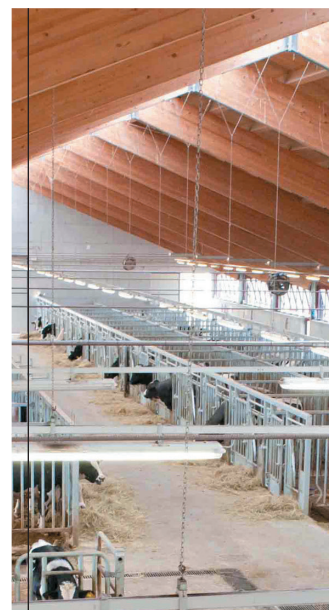
INNOVATIVE TECHNOLOGY

Sexing semen technology based on laser ablation: compared to other traditional technologies, it is much more delicate towards sperm cells.



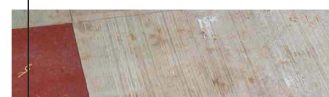
HIGHEST QUALITY

The cells are not subjected to high pressures, electric currents and cutting forces; this allows to reduce stress during the process.



SHORT SUPPLY CHAIN

The sexing semen laboratory is located in the Vallevecchia Bulls Stud, in close contact with the semen collection facility: there is a constant feedback on the quality of production.



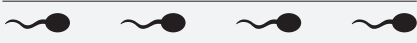
ELECTA^Y

Females by Intermizoo

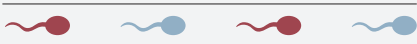
Electa is the new Intermizoo brand that identifies the sexed semen produced in collaboration with **IntelliGen® Technologies** within our new laboratory. This unique excellence allows to bring breeders high-quality sexed semen produced with an **innovative technology** and a very short times from semen collection and processing.

IF YOU ARE LOOKING FOR QUALITY
LOOK FOR YELLOW STRAWS!

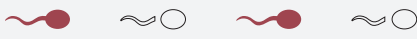
HOW DOES THE TECHNOLOGY WORK?



The most important discovery that allowed the development of the semen sexed technology is that X-chromosome-carrying sperm (female sperm) contains about 4% more DNA than Y-chromosome-carrying sperm (male sperm).



The cells are aligned and detection laser determines the sperm's chromosome. By using specific molecules that cause fluorescence, the male sperm is distinguished from female sperm, which appears more brightly colored.



Once the Y-chromosome sperms (male) are identified, they are inactivated using a second laser that separates the sperm's head from its tail, making them immobile and unable to fertilize.



The straws are filled both with female X (motile) and male Y (non-motile) sperms: this technology ensures less stress on the cells and a **high-quality final product**.



JAMMIN

MILK

2132



103

Jammin

LUIS-00H JAMMIN ET WF CF TY TV TL TM - IT018990304037
NAAB 198H002366 - aAa 231456 - BORN 16/03/2024**MORGAN**
(GLADIUS X LOUXOR)LUIS-00H JILL GP83
(PELLEGRINO)LUIS-00H GUARANTEE FRISIA 79
(GUARANTEE)

PFT

LINEAR TRAITS

STATURE	1,07
STRENGTH	0,54
BODY DEPTH	0,64
DAIRY FORM	0,40
RUMP ANGLE	-0,23
THURL WIDTH	1,52
CONFORMATION	0,87
REAR LEG SET	1,03
REAR LEGS REAR VIEW	0,58
FOOT ANGLE	-0,22
LOCOMOTION	0,26
FORE ATTACHMENT	0,82
REAR ATT. HEIGHT	0,76
REAR ATT. WIDTH	0,94
UDDER CLEFT	1,32
UDDER DEPTH	0,96
FRONT TEAT PLMT.	-0,59
REAR TEAT PLMT.	0,01
TEAT LENGTH	0,03

GPFT +5124 | IES € +1118 | ICS-PR +964

PRODUCTION

MILK KG	+2132
PR. %	+0,04
PR. KG	78
FAT %	-0,20
FAT KG	59
DAUGHTERS	0
HERDS	0
REL. %	75

SOURCE: ANAFIBJ DATA 04/2026

CONFORMATION

TYPE	+0,41
UDDER COMP	+0,85
FEET & LEGS COMP.	-0,10
REL. %	69

MILK QUALITIES

K-CASEIN	AA
B-CASEIN	A1A2
B-LACTOGLOBULIN	AA

TPI +3008

SOURCE: H.USA/CDCB.

USE

Miura, Kubrick, Comedy, Wendat, Letsgo, Spinoff, Geyser P, Sebulba, Distefano, Barone Rosso, Sound System, Renegade, Taos, Zazzle, Pursuit, Einstein.



MANAGEMENT TRAITS

SIRE CALVING EASE	104
DAUGHT. CALVING EASE	104
WELLNESS INDEX	102
SCS	109
UDDER HEALTH	105
AUTOM. MILKING INDEX	107
LONGEVITY	114
DAUGHTER FERTILITY	105
BCS	97
FEED EFFICIENCY INDEX	102
HEAT TOLERANCE INDEX	100

NET MERIT \$ +425



JARAMA P



103

Jarama P

GGA JARAMA P ET WF LF CF TY TV TL TM - DE000365613728
NAAB 198H002370 - aAa 423651 - BORN 12/05/2024**CHAMPION**
(CLAPTON X FREEMAX)GGA JADE P
(STAR P RF)GGA JOLIEN GP84
(EXPANSION)

POLLED

LINEAR TRAITS

STATURE	0,21
STRENGTH	0,00
BODY DEPTH	-0,59
DAIRY FORM	0,15
RUMP ANGLE	-1,57
THURL WIDTH	1,15
CONFORMATION	-0,28
REAR LEG SET	-0,97
REAR LEGS REAR VIEW	1,38
FOOT ANGLE	1,05
LOCOMOTION	0,68
FORE ATTACHMENT	0,74
REAR ATT. HEIGHT	0,17
REAR ATT. WIDTH	0,10
UDDER CLEFT	-1,06
UDDER DEPTH	1,06
FRONT TEAT PLMT.	-1,93
REAR TEAT PLMT.	-2,22
TEAT LENGTH	1,29

GPFT +5017 | IES € +1088 | ICS-PR +1008

PRODUCTION

MILK KG	+1786
PR. %	+0,13
PR. KG	72
FAT %	-0,23
FAT KG	29
DAUGHTERS	0
HERDS	0
REL. %	75

SOURCE: ANAFIBJ DATA 04/2026

CONFORMATION

TYPE	+0,07
UDDER COMP	-0,04
FEET & LEGS COMP.	+1,07
REL. %	69

MILK QUALITIES

K-CASEIN	AB
B-CASEIN	A1A2
B-LACTOGLOBULIN	AA

TPI +2869

SOURCE: H.USA/CDCB.

USE

Geyser P, Kaleido P, Clash P, Parallel P, Miura, Dragon P, Gammel PP, Kitami PP, Simon P, Gio P, Taos, Barone Rosso, Distefano, Einstein, Holysmokes, Pellegrino.



MANAGEMENT TRAITS

SIRE CALVING EASE	105
DAUGHT. CALVING EASE	104
WELLNESS INDEX	106
SCS	110
UDDER HEALTH	110
AUTOM. MILKING INDEX	108
LONGEVITY	112
DAUGHTER FERTILITY	107
BCS	100
FEED EFFICIENCY INDEX	104
HEAT TOLERANCE INDEX	96

NET MERIT \$ +279



JEANS

Jeans

GPLUS JEANS TL TM CF WF - IT016990976532
NAAB 198H002342 - aAa 243615 - BORN 21/06/2023

JARVIS
(HAILED X PURSUIT)

GPLUS NH MONCLEUR VG87
(GLADIUS)

NH SUNVIEW KENOBI MOKANA VG88
(KENOBI)



98

LINEAR TRAITS			
STATURE			-0,04
STRENGTH			-0,51
BODY DEPTH			-0,36
DAIRY FORM			0,28
RUMP ANGLE			-0,81
THURL WIDTH			-0,56
CONFORMATION			0,13
REAR LEG SET			-0,67
REAR LEGS REAR VIEW			0,97
FOOT ANGLE			-0,30
LOCOMOTION			0,21
FORE ATTACHMENT			0,43
REAR ATT. HEIGHT			0,92
REAR ATT. WIDTH			0,86
UDDER CLEFT			0,14
UDDER DEPTH			0,42
FRONT TEAT PLMT.			0,76
REAR TEAT PLMT.			-0,20
TEAT LENGTH			0,23

GPFT +5156 | IES € +1146 | ICS-PR +901

PRODUCTION	
MILK KG	+1791
PR. %	+0,18
PR. KG	82
FAT %	+0,15
FAT KG	83
DAUGHTERS	0
HERDS	0
REL. %	75

SOURCE: ANAFIBJ DATA 04/2026

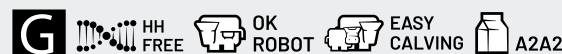
CONFORMATION	
TYPE	+0,16
UDDER COMP	+0,49
FEET & LEGS COMP.	+0,39
REL. %	69

MILK QUALITIES	
K-CASEIN	AA
B-CASEIN	A2A2
B-LACTOGLOBULIN	AB

TPI +2953

SOURCE: H.USA/CDCB.

USE — Miura, Kubrick, Comedy, Kitami, Wendat, Crimalis, Pegasus, Clash, Vanhalen, Sound System, Jedi, Hothand, Dateline, Duke, Reflector, Einstein.



MANAGEMENT TRAITS	
SIRE CALVING EASE	105
DAUGHT. CALVING EASE	106
WELLNESS INDEX	103
SCS	107
UDDER HEALTH	107
AUTOM. MILKING INDEX	107
LONGEVITY	111
DAUGHTER FERTILITY	104
BCS	97
FEED EFFICIENCY INDEX	104
HEAT TOLERANCE INDEX	99

NET MERIT \$ +466

PFT



JOYPAD

Joypad

JEH JOYPAD ET ET TL TM TV TY CF WF LF - DE000364481868
NAAB 198H002331 - aAa 432561 - BORN 24/01/2023

ZIVET
(ZAREK X SKYWALKER)

JEH JUIST VG85
(GLADIUS)

JEH JUST VG86
(RIO)



110

LINEAR TRAITS			
STATURE			0,89
STRENGTH			1,50
BODY DEPTH			1,12
DAIRY FORM			-0,22
RUMP ANGLE			-1,02
THURL WIDTH			1,07
CONFORMATION			0,84
REAR LEG SET			-2,25
REAR LEGS REAR VIEW			3,52
FOOT ANGLE			1,86
LOCOMOTION			3,21
FORE ATTACHMENT			2,22
REAR ATT. HEIGHT			0,90
REAR ATT. WIDTH			0,69
UDDER CLEFT			-0,14
UDDER DEPTH			1,53
FRONT TEAT PLMT.			-0,65
REAR TEAT PLMT.			-0,99
TEAT LENGTH			1,26

GPFT +5132 | IES € +1046 | ICS-PR +982

PRODUCTION	
MILK KG	+1133
PR. %	+0,27
PR. KG	69
FAT %	+0,22
FAT KG	65
DAUGHTERS	0
HERDS	0
REL. %	75

SOURCE: ANAFIBJ DATA 04/2026

CONFORMATION	
TYPE	+1,10
UDDER COMP	+1,25
FEET & LEGS COMP.	+2,75
REL. %	69

MILK QUALITIES	
K-CASEIN	BB
B-CASEIN	A2A2
B-LACTOGLOBULIN	AB

TPI +2988

SOURCE: H.USA/CDCB.

USE — Crimalis, Holocron, Pegasus, Popstar, Poison, Miura, Nikka, Nebula, Wendat, Geyser, Frazzled, Aristocrat, Jedi, Zazzle, Casper, Tabasco, Hothand, Dateline, Einstein.



MANAGEMENT TRAITS	
SIRE CALVING EASE	104
DAUGHT. CALVING EASE	106
WELLNESS INDEX	105
SCS	104
UDDER HEALTH	108
AUTOM. MILKING INDEX	110
LONGEVITY	110
DAUGHTER FERTILITY	104
BCS	102
FEED EFFICIENCY INDEX	103
HEAT TOLERANCE INDEX	106

NET MERIT \$ +476

INTERMIZOO PHILOSOPHY



KESSEL

Kessel

KESSEL-ET TL TV CF TY LF WF - DE000366115562
NAAB 198H002373 - aAa 234165 - BORN 15/07/2024

REAL SYN
(ROVER X ADAWAY)

25 GP84
(PALMER)

MAR KENNY GP83
(RIO)

UDDER
INDEX

+2,31



106

INTERMIZOO PHILOSOPHY

LINEAR TRAITS

STATURE	0,99
STRENGTH	0,99
BODY DEPTH	0,29
DAIRY FORM	-0,48
RUMP ANGLE	-1,67
THURL WIDTH	0,41
CONFORMATION	0,87
REAR LEG SET	-0,36
REAR LEGS REAR VIEW	0,29
FOOT ANGLE	-0,08
LOCOMOTION	0,26
FORE ATTACHMENT	2,76
REAR ATT. HEIGHT	2,58
REAR ATT. WIDTH	0,25
UDDER CLEFT	1,22
UDDER DEPTH	2,27
FRONT TEAT PLMT.	-1,32
REAR TEAT PLMT.	-0,87
TEAT LENGTH	1,83

GPFT +5057 | IES € +1017 | ICS-PR +871

PRODUCTION

MILK KG	+1165
PR. %	+0,16
PR. KG	59
FAT %	+0,28
FAT KG	75
DAUGHTERS	0
HERDS	0
REL. %	75

SOURCE: ANAFIBJ DATA 04/2026

CONFORMATION

TYPE	+0,78
UDDER COMP	+2,31
FEET & LEGS COMP.	+0,20
REL. %	69

MILK QUALITIES

K-CASEIN	AA
B-CASEIN	A2A2
B-LACTOGLOBULIN	AA

MANAGEMENT TRAITS

SIRE CALVING EASE	103
DAUGHT. CALVING EASE	106
WELLNESS INDEX	104
SCS	108
UDDER HEALTH	106
AUTOM. MILKING INDEX	108
LONGEVITY	114
DAUGHTER FERTILITY	106
BCS	102
FEED EFFICIENCY INDEX	99
HEAT TOLERANCE INDEX	100

TPI +3044

SOURCE: H.USA/CDCB.

USE

Wendat, Gewiss, Parallel P, Clash P, Smilodon, Pegasus, Comedy, Kaleido P, Lionel, Tabasco, Sound System, Distefano, Zarek, Pursuit, Einstein, Pellegrino.



LINUS

Linus

BAS FARM LINUS ET WF LF CF TY TV TL TM - IT001991675454
NAAB 198H002372 - aAa 234156 - BORN 14/07/2024

GEWISS
(GUITAR X VH CROWN)

GUTHI GPLUS MORRICONE MARA V687THI GPLUS FEDORA MALA EX91
(MORRICONE) (FEDORA)



100

PFT

LINEAR TRAITS

STATURE	0,66
STRENGTH	0,07
BODY DEPTH	-0,67
DAIRY FORM	-0,36
RUMP ANGLE	-0,61
THURL WIDTH	0,61
CONFORMATION	0,80
REAR LEG SET	1,20
REAR LEGS REAR VIEW	-0,38
FOOT ANGLE	0,94
LOCOMOTION	-0,84
FORE ATTACHMENT	1,91
REAR ATT. HEIGHT	1,11
REAR ATT. WIDTH	0,45
UDDER CLEFT	0,36
UDDER DEPTH	1,73
FRONT TEAT PLMT.	0,44
REAR TEAT PLMT.	0,76
TEAT LENGTH	0,97

GPFT +5083 | IES € +1003 | ICS-PR +982

PRODUCTION

MILK KG	+1074
PR. %	+0,25
PR. KG	64
FAT %	+0,22
FAT KG	57
DAUGHTERS	0
HERDS	0
REL. %	75

SOURCE: ANAFIBJ DATA 04/2026

CONFORMATION

TYPE	+0,31
UDDER COMP	+1,30
FEET & LEGS COMP.	-0,72
REL. %	69

MILK QUALITIES

K-CASEIN	AB
B-CASEIN	A1A2
B-LACTOGLOBULIN	AA

MANAGEMENT TRAITS

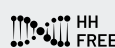
SIRE CALVING EASE	104
DAUGHT. CALVING EASE	107
WELLNESS INDEX	106
SCS	114
UDDER HEALTH	113
AUTOM. MILKING INDEX	103
LONGEVITY	109
DAUGHTER FERTILITY	107
BCS	103
FEED EFFICIENCY INDEX	100
HEAT TOLERANCE INDEX	101

TPI +2941

SOURCE: H.USA/CDCB.

USE

Crisalis RF, Wendat, Clash P, Parallel P, Pegasus, Kaleido P, Comedy, Kitami PP, Distefano, Barone Rosso, Sound System, Dateline, Taos, Holysmokes, Renegade, Zemini.





LIVERPOOL

Liverpool

ISOLABELLA LIVERPOOL ET WF LF CF TY TV TL TM - IT001991669951
NAAB 198H002369 - aAa 243156 - BORN 10/05/2024

VIVIFY
(ZINGLER X NACASH)

ISOLABELLA GADA GP84
(ZINGLER)

ISOLABELLA INSEME EMBLEMA EX90
(NACASH)



LINEAR TRAITS

STATURE	1,54
STRENGTH	0,58
BODY DEPTH	-0,36
DAIRY FORM	0,32
RUMP ANGLE	0,75
THURL WIDTH	1,71
CONFORMATION	1,35
REAR LEG SET	-0,04
REAR LEGS REAR VIEW	0,88
FOOT ANGLE	0,50
LOCOMOTION	1,35
FORE ATTACHMENT	1,97
REAR ATT. HEIGHT	1,72
REAR ATT. WIDTH	0,37
UDDER CLEFT	1,92
UDDER DEPTH	2,40
FRONT TEAT PLMT.	1,10
REAR TEAT PLMT.	0,83
TEAT LENGTH	-0,30

GPFT +5267 | IES € +1121 | ICS-PR +1223

PRODUCTION

MILK KG	+335
PR. %	+0,40
PR. KG	59
FAT %	+0,48
FAT KG	65
DAUGHTERS	0
HERDS	0
REL. %	75

SOURCE: ANAFIBJ DATA 04/2026

CONFORMATION

TYPE	+1,04
UDDER COMP	+1,96
FEET & LEGS COMP.	+0,93
REL. %	69

MILK QUALITIES

K-CASEIN	AB
B-CASEIN	A2A2
B-LACTOGLOBULIN	AA

TPI +3068

SOURCE: H.USA/CDCB.

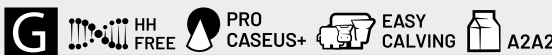
USE

Crisalis RF, Parallel P, Clash P, Wendat, Rally, Nebula, Gewiss, Pegasus, Sharpe, Sound System, Barone Rosso, Tabasco, Lionel, Gladius.

MANAGEMENT TRAITS

SIRE CALVING EASE	105
DAUGHT. CALVING EASE	106
WELLNESS INDEX	103
SCS	112
UDDER HEALTH	113
AUTOM. MILKING INDEX	105
LONGEVITY	114
DAUGHTER FERTILITY	110
BCS	104
FEED EFFICIENCY INDEX	101
HEAT TOLERANCE INDEX	108

NET MERIT \$ +441



PFT



LOSITO

Losito

BAS FARM LOSITO ET WC LF CF TY TV TL TM - IT001991675455
NAAB 198H002374 - aAa 321456 - BORN 18/07/2024

GEWISS
(GUITAR X VH CROWN)

GPLUS MORRICONE MARA VG87
(MORRICONE)

GUTHI GPLUS FEDORA MALA EX91
(FEDORA)



LINEAR TRAITS

STATURE	1,15
STRENGTH	-0,36
BODY DEPTH	-0,45
DAIRY FORM	0,83
RUMP ANGLE	-0,47
THURL WIDTH	0,72
CONFORMATION	1,04
REAR LEG SET	1,55
REAR LEGS REAR VIEW	0,76
FOOT ANGLE	-0,57
LOCOMOTION	0,33
FORE ATTACHMENT	2,39
REAR ATT. HEIGHT	1,63
REAR ATT. WIDTH	0,59
UDDER CLEFT	0,51
UDDER DEPTH	2,39
FRONT TEAT PLMT.	0,02
REAR TEAT PLMT.	0,33
TEAT LENGTH	0,76

GPFT +5179 | IES € +1010 | ICS-PR +1042

PRODUCTION

MILK KG	+1080
PR. %	+0,26
PR. KG	64
FAT %	+0,33
FAT KG	68
DAUGHTERS	0
HERDS	0
REL. %	75

SOURCE: ANAFIBJ DATA 04/2026

CONFORMATION

TYPE	+0,68
UDDER COMP	+1,89
FEET & LEGS COMP.	-0,21
REL. %	69

MILK QUALITIES

K-CASEIN	AB
B-CASEIN	A2A2
B-LACTOGLOBULIN	AA

TPI +2971

SOURCE: H.USA/CDCB.

USE

Crisalis RF, Wendat, Clash P, Parallel P, Pegasus, Kaleido P, Comedy, Kitami PP, Distefano, Barone Rosso, Sound System, Dateline, Taos, Holysmokes, Renegade, Zemini.



MANAGEMENT TRAITS

SIRE CALVING EASE	104
DAUGHT. CALVING EASE	109
WELLNESS INDEX	106
SCS	111
UDDER HEALTH	110
AUTOM. MILKING INDEX	107
LONGEVITY	109
DAUGHTER FERTILITY	109
BCS	99
FEED EFFICIENCY INDEX	101
HEAT TOLERANCE INDEX	103

NET MERIT \$ +406

INTERMIZOO PHILOSOPHY



MARULA

Marula

3STAR OH MARULA TL TV TY TM CF WF - NL000673809948
NAAB 198H002341 - aAa 243165 - BORN 01/05/2023HOLYSMOKES
(HIGHJUMP X RENEGADE)3STAR OH MAZZALI GP84
(ZAZZLE)K&L OH MALLORY
(KENOBI)RUMP
ANGLE

+2,19



106

PFT

LINEAR TRAITS

STATURE	1,45
STRENGTH	0,09
BODY DEPTH	0,08
DAIRY FORM	0,71
RUMP ANGLE	2,19
THURL WIDTH	1,54
CONFORMATION	1,10
REAR LEG SET	-0,34
REAR LEGS REAR VIEW	1,44
FOOT ANGLE	1,20
LOCOMOTION	0,77
FORE ATTACHMENT	1,20
REAR ATT. HEIGHT	1,48
REAR ATT. WIDTH	0,67
UDDER CLEFT	0,80
UDDER DEPTH	1,51
FRONT TEAT PLMT.	-0,59
REAR TEAT PLMT.	-0,56
TEAT LENGTH	0,33

GPFT +5003 | IES € +946 | ICS-PR +862

PRODUCTION

MILK KG	+1509
PR. %	+0,15
PR. KG	68
FAT %	+0,07
FAT KG	65
DAUGHTERS	0
HERDS	0
REL. %	75

SOURCE: ANAFIBJ DATA 04/2026

CONFORMATION

TYPE	+0,85
UDDER COMP	+1,32
FEET & LEGS COMP.	+1,00
REL. %	69

MILK QUALITIES

K-CASEIN	BB
B-CASEIN	A1A2
B-LACTOGLOBULIN	AA

MANAGEMENT TRAITS

SIRE CALVING EASE	104
DAUGHT. CALVING EASE	106
WELLNESS INDEX	103
SCS	102
UDDER HEALTH	105
AUTOM. MILKING INDEX	106
LONGEVITY	110
DAUGHTER FERTILITY	107
BCS	95
FEED EFFICIENCY INDEX	103
HEAT TOLERANCE INDEX	101

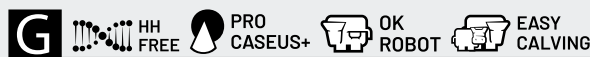
TPI +2974

SOURCE: H.USA/CDCB.

NET MERIT \$ +422

USE

Crisalis, Wendat, Gewiss, Kubrick, Pegasus, Comedy, Miura, Kitami, Pellegrino, Taos, Einstein, Dateline, Zarek, Capone, Pursuit, Tabasco.

3STAR OH MABELIEN
same family

Mascara RF

3STAR OH MASCARA RF-ET TL TV CF TY LF WF PF RF - NL000598035545
NAAB 198H002378 - aAa 234156 - BORN 25/05/2024ROMANER RDC *RC
(RANGER RED X EINSTEIN)3STAR OH MALIONNE
(CHAMPION RED)K&L OH MALLORY
(KENOBI)

108

RED

LINEAR TRAITS

STATURE	1,39
STRENGTH	1,25
BODY DEPTH	1,18
DAIRY FORM	2,39
RUMP ANGLE	-0,68
THURL WIDTH	2,81
CONFORMATION	3,05
REAR LEG SET	1,77
REAR LEGS REAR VIEW	0,27
FOOT ANGLE	0,20
LOCOMOTION	-0,09
FORE ATTACHMENT	1,36
REAR ATT. HEIGHT	1,65
REAR ATT. WIDTH	3,59
UDDER CLEFT	2,10
UDDER DEPTH	0,38
FRONT TEAT PLMT.	2,45
REAR TEAT PLMT.	2,28
TEAT LENGTH	-1,41

GPFT +5009 | IES € +952 | ICS-PR +877

PRODUCTION

MILK KG	+1760
PR. %	+0,18
PR. KG	80
FAT %	+0,18
FAT KG	89
DAUGHTERS	0
HERDS	0
REL. %	75

SOURCE: ANAFIBJ DATA 04/2026

CONFORMATION

TYPE	+1,19
UDDER COMP	+0,70
FEET & LEGS COMP.	-0,46
REL. %	69

MILK QUALITIES

K-CASEIN	BB
B-CASEIN	A1A2
B-LACTOGLOBULIN	AB

MANAGEMENT TRAITS

SIRE CALVING EASE	104
DAUGHT. CALVING EASE	107
WELLNESS INDEX	101
SCS	103
UDDER HEALTH	103
AUTOM. MILKING INDEX	92
LONGEVITY	108
DAUGHTER FERTILITY	103
BCS	90
FEED EFFICIENCY INDEX	101
HEAT TOLERANCE INDEX	103

TPI +3149

SOURCE: H.USA/CDCB.

NET MERIT \$ +479

USE

Redkiss, Redshift, Rigoletto, Kitami, Redsamba, Isarco, Kaleido P, Redalert, Grana Red, Barone Rosso, Star P, Solitair, Zazzle, Lionel, Renegade, Zarek.





MAZINGA

Mazinga

SCOTTA MAZINGA TL TY TM TV CF - IT004992715521
NAAB 198H002363 - aAa 423651 - BORN 13/11/2023GEWISS
(GUITAR X VH CROWN)SCOTTA INSEME EFFE V686
(PLINKO)SCOTTA INSEME CEFFS V686
(DATELINE)

106

LINEAR TRAITS

STATURE		0,51
STRENGTH		-0,04
BODY DEPTH		-0,17
DAIRY FORM		0,89
RUMP ANGLE		1,39
THURL WIDTH		1,04
CONFORMATION		0,08
REAR LEG SET		0,76
REAR LEGS REAR VIEW		0,23
FOOT ANGLE		0,52
LOCOMOTION		0,47
FORE ATTACHMENT		-1,21
REAR ATT. HEIGHT		-0,07
REAR ATT. WIDTH		1,16
UDDER CLEFT		0,58
UDDER DEPTH		-0,86
FRONT TEAT PLMT.		0,46
REAR TEAT PLMT.		0,87
TEAT LENGTH		0,10

GPFT +5176 | IES € +1117 | ICS-PR +996

PRODUCTION

MILK KG	+2012
PR. %	+0,28
PR. KG	98
FAT %	+0,10
FAT KG	82
DAUGHTERS	0
HERDS	0
REL. %	75

SOURCE: ANAFIBJ DATA 04/2026

CONFORMATION

TYPE	-0,02
UDDER COMP	-0,69
FEET & LEGS COMP.	+0,12
REL. %	69

MILK QUALITIES

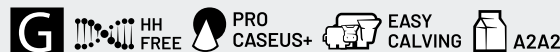
K-CASEIN	AB
B-CASEIN	A2A2
B-LACTOGLOBULIN	AA

TPI +2958

SOURCE: H.USA/CDCB.

USE

Geyser P, Kaleido P, Clash P, Pegasus, Kitami, Parallel, Dragon P, Miura, Kubrick, Sound System, Distefano, Vanhalen, Royalflush, Holysmokes, Renegade, Dateline.



MANAGEMENT TRAITS

SIRE CALVING EASE	105
DAUGHT. CALVING EASE	107
WELLNESS INDEX	102
SCS	107
UDDER HEALTH	106
AUTOM. MILKING INDEX	100
LONGEVITY	105
DAUGHTER FERTILITY	101
BCS	96
FEED EFFICIENCY INDEX	104
HEAT TOLERANCE INDEX	101

NET MERIT \$ +480

INTERMIZOO PHILOSOPHY



GO-FARM MARY ET - dam

Go-Farm di Gozzini Luca, Claudia e Liborio Fabio Soc. Agr.

Mirosh

GO-FARM MIROSH ET TV CF TY LF - IT019992694137
NAAB 198H002396 - aAa 234165 - BORN 07/11/2024REUNION
(ROYALFLUSH X PLINKO)GO-FARM MARY ET GP80
(MOOKIE)GO-FARM MAGDA ET
(ZAZZLE)

LINEAR TRAITS

STATURE		1,58
STRENGTH		0,51
BODY DEPTH		-0,26
DAIRY FORM		0,36
RUMP ANGLE		-2,09
THURL WIDTH		-0,28
CONFORMATION		1,07
REAR LEG SET		0,13
REAR LEGS REAR VIEW		0,25
FOOT ANGLE		0,29
LOCOMOTION		-0,53
FORE ATTACHMENT		1,54
REAR ATT. HEIGHT		1,09
REAR ATT. WIDTH		0,94
UDDER CLEFT		0,46
UDDER DEPTH		1,75
FRONT TEAT PLMT.		0,21
REAR TEAT PLMT.		0,04
TEAT LENGTH		1,15

GPFT +5296 | IES € +1075 | ICS-PR +996

PRODUCTION

MILK KG	+1289
PR. %	+0,36
PR. KG	88
FAT %	+0,52
FAT KG	111
DAUGHTERS	0
HERDS	0
REL. %	75

SOURCE: ANAFIBJ DATA 04/2026

CONFORMATION

TYPE	+0,40
UDDER COMP	+1,32
FEET & LEGS COMP.	-0,25
REL. %	75

MILK QUALITIES

K-CASEIN	AB
B-CASEIN	A1A2
B-LACTOGLOBULIN	AA

TPI +3046

SOURCE: H.USA/CDCB.

USE

Wendat, Geyser, Rivolto, Murcielago, Nikka, Agaton, Nezumi, Piastri, Carlomagno, Mantra, Grana red, Blanco, Zarek, ZZ Top, Rupert, Duran, Ramavinga.

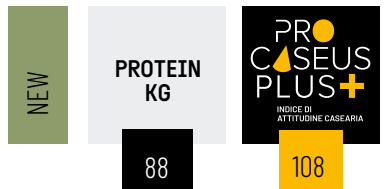


MANAGEMENT TRAITS

SIRE CALVING EASE	106
DAUGHT. CALVING EASE	107
WELLNESS INDEX	103
SCS	108
UDDER HEALTH	108
AUTOM. MILKING INDEX	104
LONGEVITY	104
DAUGHTER FERTILITY	102
BCS	98
FEED EFFICIENCY INDEX	104
HEAT TOLERANCE INDEX	105

NET MERIT \$ +497

PFT





MISSEMINO DE - 3rd dam

Moplen

SPERINA IRONGEN MÖPLEN ET TV CF TY LF - IT004992856524
NAAB 198H002391 - aAa 234165 - BORN 25/08/2024

ZATE
(ZEMINI X TORRO)

SHK MAIBLUME
(MAHOMES)

KNS MISSEMINO ET
(SEMINO)

NEW



111

PFT

LINEAR TRAITS			
STATURE			0,38
STRENGTH			0,31
BODY DEPTH			0,24
DAIRY FORM			0,74
RUMP ANGLE			0,08
THURL WIDTH			0,01
CONFORMATION			0,75
REAR LEG SET			-0,70
REAR LEGS REAR VIEW			0,36
FOOT ANGLE			0,43
LOCOMOTION			0,35
FORE ATTACHMENT			2,88
REAR ATT. HEIGHT			1,98
REAR ATT. WIDTH			0,91
UDDER CLEFT			-0,04
UDDER DEPTH			1,36
FRONT TEAT PLMT.			0,09
REAR TEAT PLMT.			-1,04
TEAT LENGTH			-0,23

GPFT +5010 | IES € +937 | ICS-PR +894

PRODUCTION	
MILK KG	+1112
PR. %	+0,17
PR. KG	57
FAT %	+0,35
FAT KG	78
DAUGHTERS	0
HERDS	0
REL. %	75

SOURCE: ANAFIBJ DATA 04/2026

CONFORMATION	
TYPE	+1,10
UDDER COMP	+1,78
FEET & LEGS COMP.	+0,45
REL. %	75

MILK QUALITIES	
K-CASEIN	AA
B-CASEIN	A2A2
B-LACTOGLOBULIN	AA

MANAGEMENT TRAITS	
SIRE CALVING EASE	106
DAUGHT. CALVING EASE	104
WELLNESS INDEX	105
SCS	109
UDDER HEALTH	109
AUTOM. MILKING INDEX	106
LONGEVITY	110
DAUGHTER FERTILITY	108
BCS	98
FEED EFFICIENCY INDEX	102
HEAT TOLERANCE INDEX	102

TPI +3061

SOURCE: H.USA/CDCB.

USE Crisalis, Boero, Gewiss, Isarco, Rivolto, Baltimora, Dubliner, Agaton Taos, Renegade, Rupert, Capone, ZZ Top, Ricochet, Zivet, Esquire



NEZUMI

Nezumi

NEZUMI ET TL TM TV TY PF CF WF - DE000542115614
NAAB 198H002297 - aAa 243165 - BORN 08/12/2021

NEXUS
(CABOT X FRAZZLED)

WKM LAILA
(GIGABYTE)

WKM LANGUNE VG85
(YOYO)



107

PFT

LINEAR TRAITS			
STATURE			1,01
STRENGTH			-0,12
BODY DEPTH			-0,17
DAIRY FORM			-0,18
RUMP ANGLE			0,58
THURL WIDTH			0,70
CONFORMATION			0,47
REAR LEG SET			-1,68
REAR LEGS REAR VIEW			1,15
FOOT ANGLE			2,77
LOCOMOTION			0,90
FORE ATTACHMENT			0,97
REAR ATT. HEIGHT			1,46
REAR ATT. WIDTH			0,08
UDDER CLEFT			0,60
UDDER DEPTH			1,10
FRONT TEAT PLMT.			-0,34
REAR TEAT PLMT.			0,51
TEAT LENGTH			0,41

GPFT +5001 | IES € +960 | ICS-PR +951

PRODUCTION	
MILK KG	+1074
PR. %	+0,20
PR. KG	61
FAT %	-0,04
FAT KG	36
DAUGHTERS	0
HERDS	0
REL. %	75

SOURCE: ANAFIBJ DATA 04/2026

CONFORMATION	
TYPE	+0,53
UDDER COMP	+0,97
FEET & LEGS COMP.	+1,29
REL. %	69

MILK QUALITIES	
K-CASEIN	AB
B-CASEIN	A2A2
B-LACTOGLOBULIN	AA

MANAGEMENT TRAITS	
SIRE CALVING EASE	100
DAUGHT. CALVING EASE	106
WELLNESS INDEX	105
SCS	113
UDDER HEALTH	108
AUTOM. MILKING INDEX	102
LONGEVITY	109
DAUGHTER FERTILITY	107
BCS	102
FEED EFFICIENCY INDEX	100
HEAT TOLERANCE INDEX	104

TPI N.A

SOURCE: H.USA/CDCB.

USE Wendat, Crisalis, Pegasus, Parallel P, Clash P, Kubrick, Bluebill, Poison, Dragon P, Sound System, Sharpe, Neutron, Zazzle, Lionel, Pursuit, Einstein, Tabasco.





RASCASSE

Rascasse

PINETA IRONGEN RASCASSE ET TL TY TM TV - IT024990873164
NAAB 198H002362 - aAa 324165 - BORN 18/01/2024

VIVIFY
(ROYALFLUSH X PLINKO)

PINETA GEYSER COLLY ET V688
(GEYSER P)

PINETA PADAWAN VIRA ET
(PADAWAN)

FEET AND
LEGS
INDEX

+2,69

PRO
CASEUS
PLUS+

103

LINEAR TRAITS

STATURE	1,19
STRENGTH	0,09
BODY DEPTH	-0,55
DAIRY FORM	-0,10
RUMP ANGLE	-1,46
THURL WIDTH	0,59
CONFORMATION	0,68
REAR LEG SET	-0,91
REAR LEGS REAR VIEW	3,17
FOOT ANGLE	1,75
LOCOMOTION	2,74
FORE ATTACHMENT	2,22
REAR ATT. HEIGHT	1,81
REAR ATT. WIDTH	0,68
UDDER CLEFT	1,92
UDDER DEPTH	2,75
FRONT TEAT PLMT.	0,68
REAR TEAT PLMT.	-0,06
TEAT LENGTH	1,64

GPFT +5342 | IES € +1110 | ICS-PR +1084

PRODUCTION

MILK KG	+1481
PR. %	+0,19
PR. KG	73
FAT %	-0,11
FAT KG	41
DAUGHTERS	0
HERDS	0
REL. %	75

SOURCE: ANAFIBJ DATA 04/2026

CONFORMATION

TYPE	+1,03
UDDER COMP	+2,37
FEET & LEGS COMP.	+2,69
REL. %	69

MILK QUALITIES

K-CASEIN	AB
B-CASEIN	A1A2
B-LACTOGLOBULIN	AB

TPI +2890

SOURCE: H.USA/CDCB.

USE

Crisalis, Gewiss, Parallel P, Clash P, Pegasus, Smilodon, Dubliner, Holocron, Lionel, Frazzled, Olaf, Captain, Sound System, Dawson, Zazzle, Holysmokes.



MANAGEMENT TRAITS

SIRE CALVING EASE	105
DAUGHT. CALVING EASE	105
WELLNESS INDEX	105
SCS	110
UDDER HEALTH	108
AUTOM. MILKING INDEX	109
LONGEVITY	110
DAUGHTER FERTILITY	108
BCS	99
FEED EFFICIENCY INDEX	102
HEAT TOLERANCE INDEX	106

NET MERIT \$ +179

INTERMIZOO PHILOSOPHY



REDBOOM

Redboom

NORDERA IRONGEN REDBOOM ET ET TL TM TV TY R PF CF WF - IT023990665333
NAAB 198H002300 - aAa 243165 - BORN 17/10/2021

REDSHIFT
(GYWER X APOLL)

NORDERA IRONGEN MELOGRANA RED ET GP84
(REDFOX)

NORDERA IRONGEN KASIA RED ET GP84
(BRETAGNE)

PRO
CASEUS
PLUS+

109

LINEAR TRAITS

STATURE	0,92
STRENGTH	0,24
BODY DEPTH	0,16
DAIRY FORM	1,13
RUMP ANGLE	0,69
THURL WIDTH	1,58
CONFORMATION	2,78
REAR LEG SET	0,06
REAR LEGS REAR VIEW	1,49
FOOT ANGLE	0,94
LOCOMOTION	0,97
FORE ATTACHMENT	1,04
REAR ATT. HEIGHT	1,87
REAR ATT. WIDTH	1,61
UDDER CLEFT	0,35
UDDER DEPTH	0,41
FRONT TEAT PLMT.	1,80
REAR TEAT PLMT.	-0,05
TEAT LENGTH	-0,98

GPFT +4760 | IES € +669 | ICS-PR +582

PRODUCTION

MILK KG	+620
PR. %	+0,27
PR. KG	51
FAT %	+0,34
FAT KG	57
DAUGHTERS	0
HERDS	0
REL. %	75

SOURCE: ANAFIBJ DATA 04/2026

CONFORMATION

TYPE	+0,97
UDDER COMP	+0,77
FEET & LEGS COMP.	+0,97
REL. %	69

MILK QUALITIES

K-CASEIN	AB
B-CASEIN	A1A1
B-LACTOGLOBULIN	AA

TPI +2814

SOURCE: H.USA/CDCB.

USE

Kitami, Redalert, Redbird, Redalert, Rager red, Ranger red, Solitaire, Pegasus, Clash, Nebula, Wendat, Vanhalen, Sound System, Zarek, Giordano.



MANAGEMENT TRAITS

SIRE CALVING EASE	104
DAUGHT. CALVING EASE	106
WELLNESS INDEX	103
SCS	109
UDDER HEALTH	109
AUTOM. MILKING INDEX	105
LONGEVITY	104
DAUGHTER FERTILITY	101
BCS	92
FEED EFFICIENCY INDEX	102
HEAT TOLERANCE INDEX	108

NET MERIT \$ +155

PFT



REDBOX

Redbox

NORDERA IRONGEN REDBOX TL TY TM TV R - IT023990731792
NAAB 198H002351 - aAa 234165 - BORN 07/10/2023REDROKU
(CRISALIS RF X ALTUVE)NORDERA DIPINTA RED ET EX91
(REDSHIFT)NORDERA IRONGEN MELOGRANA RED V686
(REDFOX)REAR LEGS
SIDE VIEW

+0,54



101

RED

LINEAR TRAITS

STATURE	2,00
STRENGTH	1,91
BODY DEPTH	1,38
DAIRY FORM	0,70
RUMP ANGLE	-0,83
THURL WIDTH	3,12
CONFORMATION	1,57
REAR LEG SET	0,54
REAR LEGS REAR VIEW	1,09
FOOT ANGLE	1,23
LOCOMOTION	1,05
FORE ATTACHMENT	0,30
REAR ATT. HEIGHT	0,79
REAR ATT. WIDTH	1,00
UDDER CLEFT	0,35
UDDER DEPTH	0,38
FRONT TEAT PLMT.	0,64
REAR TEAT PLMT.	-0,07
TEAT LENGTH	2,25

GPFT +4828 | IES € +795 | ICS-PR +743

PRODUCTION

MILK KG	+1174
PR. %	+0,11
PR. KG	55
FAT %	-0,09
FAT KG	34
DAUGHTERS	0
HERDS	0
REL. %	75

SOURCE: ANAFIBJ DATA 04/2026

CONFORMATION

TYPE	+0,69
UDDER COMP	+0,40
FEET & LEGS COMP.	+0,83
REL. %	69

MILK QUALITIES

K-CASEIN	AA
B-CASEIN	A1A2
B-LACTOGLOBULIN	AA

TPI +2829

SOURCE: H.USA/CDCB.

USE

Kitami, Redbird, Redfox, Redsamba, Rigoletto, Wendat, Gewiss, Kaleido P, Sound System, Captain, Zazzle, Pursuit, Tabasco, Royalflush, Pellegrino, Zarek.



MANAGEMENT TRAITS

SIRE CALVING EASE	100
DAUGHT. CALVING EASE	108
WELLNESS INDEX	106
SCS	115
UDDER HEALTH	112
AUTOM. MILKING INDEX	103
LONGEVITY	106
DAUGHTER FERTILITY	105
BCS	100
FEED EFFICIENCY INDEX	101
HEAT TOLERANCE INDEX	101

NET MERIT \$ +92



REDFEVER PP

Redfever PP

REDFEVER PP ET TV TY CF WF LF - DE000365066358
NAAB 198H002348 - aAa 243165 - BORN 02/10/2023DRAGON P
(DYNAMIC P X SPARK RED)AALSHORST FIENCHEN 55
(STAR P RF)AALSHORST FIENCHEN 44 V686
(MATCH P)

103

RED

LINEAR TRAITS

STATURE	-0,22
STRENGTH	-0,87
BODY DEPTH	-1,36
DAIRY FORM	-0,73
RUMP ANGLE	0,82
THURL WIDTH	0,68
CONFORMATION	0,36
REAR LEG SET	-0,51
REAR LEGS REAR VIEW	1,78
FOOT ANGLE	0,27
LOCOMOTION	1,97
FORE ATTACHMENT	2,44
REAR ATT. HEIGHT	1,08
REAR ATT. WIDTH	-0,33
UDDER CLEFT	-0,35
UDDER DEPTH	2,67
FRONT TEAT PLMT.	0,47
REAR TEAT PLMT.	-0,15
TEAT LENGTH	-0,36

GPFT +4699 | IES € +807 | ICS-PR +706

PRODUCTION

MILK KG	+929
PR. %	+0,06
PR. KG	36
FAT %	+0,07
FAT KG	41
DAUGHTERS	0
HERDS	0
REL. %	75

SOURCE: ANAFIBJ DATA 04/2026

CONFORMATION

TYPE	+0,64
UDDER COMP	+1,64
FEET & LEGS COMP.	+1,55
REL. %	69

MILK QUALITIES

K-CASEIN	AB
B-CASEIN	A2A2
B-LACTOGLOBULIN	AA

TPI +2835

SOURCE: H.USA/CDCB.

USE

Crisalis, Redkiss, Redshift, Redroku, Kitami, Redalert, Redbird, Redfox, Gywer, Gio P, King Red, Ranger Red, Rager red, Rubels red, Grana red, Swingman.





REDMALFY

Redmalfy

CRISTELLA REDMALFY RED ET WF LF CF TY TV TL TM - ITO19992622670
NAAB 198H002367 - aAa 423651 - BORN 21/04/2024

ELLIOT *RC
(TRIBUTE X EINSTEIN)

CRISTELLA TERROS RED ET GP84
(RANGER RED)

CRISTELLA RONCHI RED ET EX90
(TOP-RED)

PROTEIN %

+0,21



LINEAR TRAITS

STATURE	-1,02
STRENGTH	0,29
BODY DEPTH	-0,03
DAIRY FORM	0,12
RUMP ANGLE	-1,08
THURL WIDTH	-0,50
CONFORMATION	0,79
REAR LEG SET	-0,95
REAR LEGS REAR VIEW	-0,01
FOOT ANGLE	0,51
LOCOMOTION	0,67
FORE ATTACHMENT	0,68
REAR ATT. HEIGHT	0,78
REAR ATT. WIDTH	1,75
UDDER CLEFT	0,48
UDDER DEPTH	-0,04
FRONT TEAT PLMT.	1,06
REAR TEAT PLMT.	-0,01
TEAT LENGTH	-0,02

GPFT +4809 | IES € +951 | ICS-PR +944

PRODUCTION

MILK KG	+667
PR. %	+0,21
PR. KG	47
FAT %	+0,52
FAT KG	89
DAUGHTERS	0
HERDS	0
REL. %	75

SOURCE: ANAFIBJ DATA 04/2026

CONFORMATION

TYPE	+0,35
UDDER COMP	+0,38
FEET & LEGS COMP.	+0,58
REL. %	69

MILK QUALITIES

K-CASEIN	BB
B-CASEIN	A2A2
B-LACTOGLOBULIN	AA

TPI +3090

SOURCE: H.USA/CDCB.

USE

Redroku, Redkiss, Redshift, Crisalis, Rigoletto, Kitami, Redalert, Redfox, Redbird, Gywer, Freestyle, King Red, Gio P, Grana Red, Solitair, Altuve, Swingman, Zarek.



MANAGEMENT TRAITS

SIRE CALVING EASE	104
DAUGHT. CALVING EASE	107
WELLNESS INDEX	105
SCS	110
UDDER HEALTH	106
AUTOM. MILKING INDEX	107
LONGEVITY	112
DAUGHTER FERTILITY	109
BCS	102
FEED EFFICIENCY INDEX	104
HEAT TOLERANCE INDEX	107

NET MERIT \$ +608

RED



REDMATIAS P

Redmatias P

ZFZ REDMATIAS P ET TV CF TY LF WF PC R - DE000543024916
NAAB 198H002381 - aAa 243165 - BORN 20/07/2024

CR 7 P
(CARTOON P RED X SPARK RED)

ZFZ MAILAND VG85
(LOUIS P-RED)

ZFZ MILSTONE VG87
(SOLITAIR P)

MILK

1570



LINEAR TRAITS

STATURE	0,40
STRENGTH	-0,73
BODY DEPTH	-0,89
DAIRY FORM	0,04
RUMP ANGLE	0,58
THURL WIDTH	0,56
CONFORMATION	0,43
REAR LEG SET	0,67
REAR LEGS REAR VIEW	1,14
FOOT ANGLE	1,36
LOCOMOTION	1,22
FORE ATTACHMENT	1,35
REAR ATT. HEIGHT	1,69
REAR ATT. WIDTH	0,70
UDDER CLEFT	-0,49
UDDER DEPTH	0,85
FRONT TEAT PLMT.	-0,54
REAR TEAT PLMT.	-1,24
TEAT LENGTH	0,16

GPFT +4822 | IES € +906 | ICS-PR +652

PRODUCTION

MILK KG	+1570
PR. %	+0,08
PR. KG	62
FAT %	-0,09
FAT KG	47
DAUGHTERS	0
HERDS	0
REL. %	75

SOURCE: ANAFIBJ DATA 04/2026

CONFORMATION

TYPE	+0,47
UDDER COMP	+0,94
FEET & LEGS COMP.	+0,92
REL. %	69

MILK QUALITIES

K-CASEIN	AB
B-CASEIN	A1A2
B-LACTOGLOBULIN	AB

TPI +2938

SOURCE: H.USA/CDCB.

USE

Kitami PP RF, Redsamba, Redbird, Redalert, Rigoletto RF, Redfox, Parallel, Kaleido P, Ranger red, Altuve, Swingman, Rager red, Simon P, Tabasco, Dateline.



MANAGEMENT TRAITS

SIRE CALVING EASE	105
DAUGHT. CALVING EASE	105
WELLNESS INDEX	103
SCS	101
UDDER HEALTH	103
AUTOM. MILKING INDEX	107
LONGEVITY	112
DAUGHTER FERTILITY	104
BCS	96
FEED EFFICIENCY INDEX	102
HEAT TOLERANCE INDEX	99

NET MERIT \$ +397

RED



REDMONDO

TEAT
LENGTH

+1,24



102

Redmondo

ALSGAARD 3STAR REDMONDO-RED-ET TL TV CF TY LF WF PF R - SE004423736757
NAAB 198H002379 - aAa 243615 - BORN 05/06/2024**SHARP-RED**
(CRISALIS RF X MARK)**KOEON MARBLE RANGE125 RF**
(MARBLE-RED)**KOEON ALTUVE RANGE 6 RF**
(ALTUVE)

RED

LINEAR TRAITS

STATURE	1,36
STRENGTH	-0,09
BODY DEPTH	0,14
DAIRY FORM	1,69
RUMP ANGLE	-0,99
THURL WIDTH	-0,55
CONFORMATION	2,23
REAR LEG SET	1,76
REAR LEGS REAR VIEW	0,68
FOOT ANGLE	1,10
LOCOMOTION	1,34
FORE ATTACHMENT	1,46
REAR ATT. HEIGHT	1,04
REAR ATT. WIDTH	1,06
UDDER CLEFT	-0,45
UDDER DEPTH	0,78
FRONT TEAT PLMT.	0,99
REAR TEAT PLMT.	0,10
TEAT LENGTH	1,24

GPFT +4822 | IES € +806 | ICS-PR +697

PRODUCTION

MILK KG	+1261
PR. %	+0,18
PR. KG	64
FAT %	+0,28
FAT KG	82
DAUGHTERS	0
HERDS	0
REL. %	75

SOURCE: ANAFIBJ DATA 04/2026

CONFORMATION

TYPE	+0,72
UDDER COMP	+0,78
FEET & LEGS COMP.	+0,53
REL. %	69

MILK QUALITIES

K-CASEIN	AB
B-CASEIN	A1A2
B-LACTOGLOBULIN	AA

TPI +3006

SOURCE: H.USA/CDCB.

USE

Kitami, Redsamba P, Miura, Geyser P, Redalert, Redbird, Redfox, Holocron, Rager red, Star P, Solitair P, Padawan, Zazzle, Lionel, Pellegrino.



MANAGEMENT TRAITS

SIRE CALVING EASE	104
DAUGHT. CALVING EASE	105
WELLNESS INDEX	101
SCS	108
UDDER HEALTH	101
AUTOM. MILKING INDEX	107
LONGEVITY	105
DAUGHTER FERTILITY	105
BCS	94
FEED EFFICIENCY INDEX	100
HEAT TOLERANCE INDEX	102

NET MERIT \$ +396



REDPINK VRC



105

Redpink VRC

SABBIONA REDPINK VRC TL TV TY PF CF WF - IT098990870073
NAAB 198H002315 - aAa 423651 - BORN 25/02/2022**CHAMPION RED**
(HOTJOB X GUARANTEE)**SABBIONA STELLA ET EX91**
(RIVETING)**SABBIONA CANDY ET EX95**
(IMAX)

RED

LINEAR TRAITS

STATURE	0,73
STRENGTH	-0,20
BODY DEPTH	-0,19
DAIRY FORM	0,25
RUMP ANGLE	0,29
THURL WIDTH	0,61
CONFORMATION	1,69
REAR LEG SET	0,10
REAR LEGS REAR VIEW	0,94
FOOT ANGLE	0,58
LOCOMOTION	0,44
FORE ATTACHMENT	2,27
REAR ATT. HEIGHT	1,96
REAR ATT. WIDTH	1,90
UDDER CLEFT	1,42
UDDER DEPTH	1,99
FRONT TEAT PLMT.	1,67
REAR TEAT PLMT.	0,80
TEAT LENGTH	-2,53

GPFT +4512 | IES € +672 | ICS-PR +536

PRODUCTION

MILK KG	+1058
PR. %	-0,02
PR. KG	34
FAT %	-0,01
FAT KG	42
DAUGHTERS	0
HERDS	0
REL. %	75

SOURCE: ANAFIBJ DATA 04/2026

CONFORMATION

TYPE	+0,98
UDDER COMP	+1,65
FEET & LEGS COMP.	+0,48
REL. %	69

MILK QUALITIES

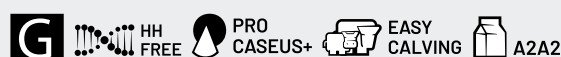
K-CASEIN	AA
B-CASEIN	A2A2
B-LACTOGLOBULIN	BB

TPI +2924

SOURCE: H.USA/CDCB.

USE

Redmagic VRC, Kubrick, Ghibli, Kaleido, Geyser, Pegasus, Verdiso, Spinoff, Comedy, Rally, Sound System, Neutron, Vanhalen, Einstein, Acura, Pursuit.





REDRAVE

Redrave

KOEPPON REDRAVE ET TV CF TY LF WF PF R - NL000965235992
NAAB 198H002383 - aAa 234165 - BORN 04/08/2024

BOERO RF
(CRISALIS RF X PURSUIT)

PARFECT RANGE 113RF VG86
(PARFECT)

KOEPPON MARK RANGE 13 RED-ET VG88
(MARK)

FEET AND
LEGS
INDEX

+3,05

PRO
CASEUS
PLUS+

102

LINEAR TRAITS

STATURE	1,54
STRENGTH	-0,05
BODY DEPTH	-0,08
DAIRY FORM	0,61
RUMP ANGLE	-1,87
THURL WIDTH	2,41
CONFORMATION	2,26
REAR LEG SET	-0,43
REAR LEGS REAR VIEW	3,89
FOOT ANGLE	1,20
LOCOMOTION	3,52
FORE ATTACHMENT	2,71
REAR ATT. HEIGHT	1,75
REAR ATT. WIDTH	0,98
UDDER CLEFT	1,85
UDDER DEPTH	2,63
FRONT TEAT PLMT.	1,25
REAR TEAT PLMT.	1,14
TEAT LENGTH	-1,48

GPFT +4794 | IES € +825 | ICS-PR +747

PRODUCTION

MILK KG	+1471
PR. %	-0,03
PR. KG	43
FAT %	-0,14
FAT KG	35
DAUGHTERS	0
HERDS	0
REL. %	75

SOURCE: ANAFIBJ DATA 04/2026

CONFORMATION

TYPE	+1,37
UDDER COMP	+2,09
FEET & LEGS COMP.	+3,05
REL. %	69

MILK QUALITIES

K-CASEIN	AB
B-CASEIN	A2A2
B-LACTOGLOBULIN	AB

TPI

+2998

SOURCE: H.USA/CDCB.

USE

Kitami, Redsamba P, Gewiss, Geyser P, Redalert, Redbird, Redfox, Holocron, Rager red, Star P, Solitair P, Padawan, Zazzle, Lionel, Pellegrino.



MANAGEMENT TRAITS

SIRE CALVING EASE	104
DAUGHT. CALVING EASE	109
WELLNESS INDEX	105
SCS	107
UDDER HEALTH	110
AUTOM. MILKING INDEX	105
LONGEVITY	114
DAUGHTER FERTILITY	105
BCS	95
FEED EFFICIENCY INDEX	100
HEAT TOLERANCE INDEX	108

NET MERIT \$

+332

RED



REDROKU

Redroku

KOEPPON REDROKU ET ET TL TM TV TY R PF CF WF - NL000927223593
NAAB 198H002301 - aAa 234165 - BORN 24/11/2021

CRISALIS RF
(GYWER X MR SALVATORE)

KOEPPON ALTUVE RANGE 6 RF
(ALTUVE)

LAKESIDE UPS RED RANGE VG86
(MR SALVATORE)

THURL
WIDTH

+2,83

PRO
CASEUS
PLUS+

105

LINEAR TRAITS

STATURE	2,88
STRENGTH	1,84
BODY DEPTH	1,57
DAIRY FORM	0,79
RUMP ANGLE	0,41
THURL WIDTH	2,83
CONFORMATION	1,76
REAR LEG SET	0,53
REAR LEGS REAR VIEW	1,84
FOOT ANGLE	1,87
LOCOMOTION	1,50
FORE ATTACHMENT	0,91
REAR ATT. HEIGHT	1,29
REAR ATT. WIDTH	0,66
UDDER CLEFT	0,52
UDDER DEPTH	1,41
FRONT TEAT PLMT.	0,73
REAR TEAT PLMT.	-0,39
TEAT LENGTH	2,12

GPFT +4772 | IES € +701 | ICS-PR +625

PRODUCTION

MILK KG	+987
PR. %	+0,17
PR. KG	55
FAT %	+0,11
FAT KG	49
DAUGHTERS	0
HERDS	0
REL. %	75

SOURCE: ANAFIBJ DATA 04/2026

CONFORMATION

TYPE	+1,07
UDDER COMP	+1,13
FEET & LEGS COMP.	+1,38
REL. %	69

MILK QUALITIES

K-CASEIN	AB
B-CASEIN	A1A2
B-LACTOGLOBULIN	AA

TPI

+2837

SOURCE: H.USA/CDCB.

USE

Kitami, Spinoff, Kubrick, Geyser, Redalert, Redbird, Redfox, Parallel, Brasileiro, Miura, Poison, Popstar, Sharpe, Rager red, Star P, Solitair P, Duke, Padawan, Zazzle.



MANAGEMENT TRAITS

SIRE CALVING EASE	97
DAUGHT. CALVING EASE	110
WELLNESS INDEX	103
SCS	108
UDDER HEALTH	102
AUTOM. MILKING INDEX	104
LONGEVITY	103
DAUGHTER FERTILITY	106
BCS	100
FEED EFFICIENCY INDEX	100
HEAT TOLERANCE INDEX	97

NET MERIT \$

+155

RED



REDRONNIE P

Redronnie P

SERRA FARM REDRONNIE P TY LF PC R - IT001991613485
NAAB 198H002392 - aAa 423615 - BORN 27/09/2024

TYCHO PP
(STAR P X GYWER)

SERRA FARM GULLAS VG 87 V687
(**RANGER RED-ET**)

SERRA FARM ENERGIA GP 81 GP81
(**SOLEROSSO**)



106

RED

LINEAR TRAITS

STATURE	-0,75
STRENGTH	-0,62
BODY DEPTH	-0,95
DAIRY FORM	-0,18
RUMP ANGLE	-0,19
THURL WIDTH	-0,14
CONFORMATION	0,50
REAR LEG SET	-0,19
REAR LEGS REAR VIEW	1,67
FOOT ANGLE	0,61
LOCOMOTION	1,68
FORE ATTACHMENT	0,57
REAR ATT. HEIGHT	1,19
REAR ATT. WIDTH	0,74
UDDER CLEFT	-0,34
UDDER DEPTH	-0,18
FRONT TEAT PLMT.	-0,12
REAR TEAT PLMT.	-0,34
TEAT LENGTH	0,97

GPFT +4740 | IES € +870 | ICS-PR +716

PRODUCTION

MILK KG	+955
PR. %	+0,17
PR. KG	54
FAT %	+0,04
FAT KG	38
DAUGHTERS	0
HERDS	0
REL. %	75

SOURCE: ANAFIBJ DATA 04/2026

CONFORMATION

TYPE	+0,20
UDDER COMP	+0,35
FEET & LEGS COMP.	+1,36
REL. %	69

MILK QUALITIES

K-CASEIN	AB
B-CASEIN	A1A2
B-LACTOGLOBULIN	AA

MANAGEMENT TRAITS

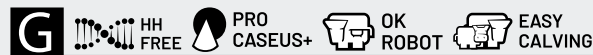
SIRE CALVING EASE	105
DAUGHT. CALVING EASE	104
WELLNESS INDEX	104
SCS	108
UDDER HEALTH	104
AUTOM. MILKING INDEX	107
LONGEVITY	110
DAUGHTER FERTILITY	105
BCS	98
FEED EFFICIENCY INDEX	100
HEAT TOLERANCE INDEX	105

TPI +2810

SOURCE: H.USA/CDCB.

USE

Kitami PP RF, Redsamba, Redbird, Redalert, Rigoletto RF, Redfox, Parallel, Kaleido P, Barone Rosso, Altuve, Swingman, Rager red, Simon P, Pellegrino, Tabasco, Lionel.



REDSTOP

Redstop

DE OOSTERHOF 3STAR REDSTOP ET TY TV TL CF WF LF - NL000726421321
NAAB 198H002352 - aAa 243165 - BORN 13/11/2023

TRICKY RED
(TROJAN X MARK)

3STAR OH SHELLY
(**STAR P RF**)

SHINER
(**RUBELS-RED**)

FERTILITY

111



103

RED

LINEAR TRAITS

STATURE	0,23
STRENGTH	0,35
BODY DEPTH	-0,57
DAIRY FORM	-0,73
RUMP ANGLE	-0,09
THURL WIDTH	0,15
CONFORMATION	0,46
REAR LEG SET	-0,91
REAR LEGS REAR VIEW	1,40
FOOT ANGLE	1,35
LOCOMOTION	1,16
FORE ATTACHMENT	0,96
REAR ATT. HEIGHT	0,08
REAR ATT. WIDTH	0,07
UDDER CLEFT	0,03
UDDER DEPTH	0,68
FRONT TEAT PLMT.	0,48
REAR TEAT PLMT.	0,43
TEAT LENGTH	1,62

GPFT +4894 | IES € +1018 | ICS-PR +1135

PRODUCTION

MILK KG	+867
PR. %	+0,13
PR. KG	44
FAT %	-0,02
FAT KG	28
DAUGHTERS	0
HERDS	0
REL. %	75

SOURCE: ANAFIBJ DATA 04/2026

CONFORMATION

TYPE	+0,27
UDDER COMP	+0,37
FEET & LEGS COMP.	+1,36
REL. %	69

MILK QUALITIES

K-CASEIN	BB
B-CASEIN	A2A2
B-LACTOGLOBULIN	AA

MANAGEMENT TRAITS

SIRE CALVING EASE	105
DAUGHT. CALVING EASE	106
WELLNESS INDEX	103
SCS	115
UDDER HEALTH	115
AUTOM. MILKING INDEX	103
LONGEVITY	117
DAUGHTER FERTILITY	111
BCS	103
FEED EFFICIENCY INDEX	101
HEAT TOLERANCE INDEX	100

TPI +2955

SOURCE: H.USA/CDCB.

USE

Redroku, Redkiss, Redshift, Crimalis, Rigoletto, Kitami, Redalert, Redfox, Redbird, Gywer, Freestyle, King Red, Gio P, Grana Red, Ranger red, Solitair, Altuve, Swingman.





RIGHEIRA

Righeira

PALASSOTTO RIGHEIRA ET WF CF TY TV TL TM - IT004992788533
NAAB 198H002382 - aAa 234156 - BORN 29/07/2024

MACARIO
(ZEMINI X ACURA)

PALASSOTTO ZAREK ELLEN V686
(ZAREK)

PALASSOTTO HOTLINE ARGUTA ET V686
(HOTLINE)

PROTEIN
KG

85

PRO
CASEUS
PLUS+

106

LINEAR TRAITS

STATURE	0,88
STRENGTH	-0,65
BODY DEPTH	-0,61
DAIRY FORM	1,00
RUMP ANGLE	-0,17
THURL WIDTH	0,88
CONFORMATION	0,46
REAR LEG SET	-0,71
REAR LEGS REAR VIEW	0,11
FOOT ANGLE	0,67
LOCOMOTION	0,10
FORE ATTACHMENT	1,28
REAR ATT. HEIGHT	0,20
REAR ATT. WIDTH	0,56
UDDER CLEFT	0,13
UDDER DEPTH	1,29
FRONT TEAT PLMT.	0,76
REAR TEAT PLMT.	-0,03
TEAT LENGTH	-1,08

GPFT +5144 | IES € +995 | ICS-PR +796

PRODUCTION

MILK KG	+1556
PR. %	+0,28
PR. KG	85
FAT %	+0,37
FAT KG	101
DAUGHTERS	0
HERDS	0
REL. %	75

SOURCE: ANAFIBJ DATA 04/2026

CONFORMATION

TYPE	+0,50
UDDER COMP	+0,66
FEET & LEGS COMP.	+0,31
REL. %	69

MILK QUALITIES

K-CASEIN	BB
B-CASEIN	A2A2
B-LACTOGLOBULIN	AB

TPI

+3150

SOURCE: H.USA/CDCB.

USE

Crisalis RF, Parallel P, Miura, Wendat, Gewiss, Pegasus, Kaleido P, Kubrick, Sound System, Barone Rosso, Tabasco, Lionel, Holysmokes, Captain, Dateline.



MANAGEMENT TRAITS

SIRE CALVING EASE	104
DAUGHT. CALVING EASE	107
WELLNESS INDEX	100
SCS	99
UDDER HEALTH	102
AUTOM. MILKING INDEX	102
LONGEVITY	106
DAUGHTER FERTILITY	101
BCS	91
FEED EFFICIENCY INDEX	104
HEAT TOLERANCE INDEX	102

NET MERIT \$

+729

NEW

STRENGTH

+1,33

PRO
CASEUS
PLUS+

109



CLERYFARM PRINCI - dam
Paderno Gianfranco e Pietro

Rowan

CLERYFARM ROWAN WF LF TY CF TV - IT019992650644
NAAB 198H002395 - aAa 315246 - BORN 27/10/2024

BALTIMORA
(ROYALFLUSH X SIGILLO)

CLERYFARM PRINCI GP84
(IMPROBABLE)

CLERYFARM SIMO ET V685
(OUTLAY)

LINEAR TRAITS

STATURE	1,01
STRENGTH	1,33
BODY DEPTH	0,58
DAIRY FORM	-0,02
RUMP ANGLE	-0,31
THURL WIDTH	1,07
CONFORMATION	0,94
REAR LEG SET	-0,98
REAR LEGS REAR VIEW	0,76
FOOT ANGLE	0,27
LOCOMOTION	1,20
FORE ATTACHMENT	2,43
REAR ATT. HEIGHT	1,68
REAR ATT. WIDTH	0,48
UDDER CLEFT	1,30
UDDER DEPTH	2,12
FRONT TEAT PLMT.	-0,16
REAR TEAT PLMT.	-0,40
TEAT LENGTH	0,79

GPFT +5096 | IES € +1011 | ICS-PR +911

PRODUCTION

MILK KG	+923
PR. %	+0,30
PR. KG	68
FAT %	+0,34
FAT KG	73
DAUGHTERS	0
HERDS	0
REL. %	75

SOURCE: ANAFIBJ DATA 04/2026

CONFORMATION

TYPE	+1,06
UDDER COMP	+2,10
FEET & LEGS COMP.	+1,01
REL. %	75

MILK QUALITIES

K-CASEIN	BB
B-CASEIN	A2A2
B-LACTOGLOBULIN	AB

TPI

+2824

SOURCE: H.USA/CDCB.

USE

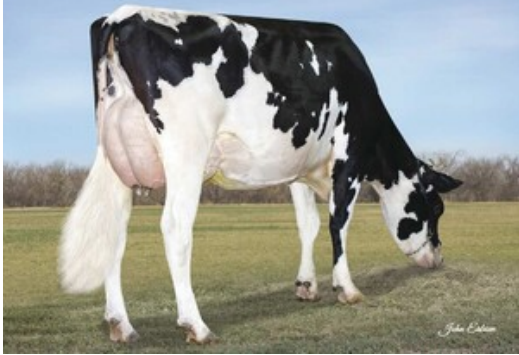
Crisalis, Boero, Gewiss, Smilodon, Isarco, Dubliner, Pegasus, Horus, Carlomagno, Grana red, Percival, Gladius, Eureka, Kinetic, Nissany, Gywer.



NET MERIT \$

+205

INTERMIZOO PHILOSOPHY



WILRA S-S-I LEGACY 2013 ET
member of the family

Saxony

DM SAXONY ET LF CF TY TV TL TM - DE000668166004
NAAB 198H002386 - aAa 243156 - BORN 21/04/2024

ENCLAVE
(MONTEVERDI X EINSTEIN)

WILRA MONTEVERDI 2655-ET
(MONTEVERDI)

WILRA EINSTEIN 2252-ET
(EINSTEIN)

FAT KG

100

PRO
CASEUS
PLUS+

108

PFT

LINEAR TRAITS

STATURE		0,27
STRENGTH		-0,55
BODY DEPTH		-0,96
DAIRY FORM		0,34
RUMP ANGLE		0,07
THURL WIDTH		0,49
CONFORMATION		0,98
REAR LEG SET		-0,74
REAR LEGS REAR VIEW		0,88
FOOT ANGLE		1,21
LOCOMOTION		0,47
FORE ATTACHMENT		2,19
REAR ATT. HEIGHT		1,20
REAR ATT. WIDTH		1,47
UDDER CLEFT		1,33
UDDER DEPTH		1,84
FRONT TEAT PLMT.		1,40
REAR TEAT PLMT.		1,02
TEAT LENGTH		-1,01

GPFT +5274 | IES € +1179 | ICS-PR +1085

PRODUCTION

MILK KG	+1197
PR. %	+0,30
PR. KG	77
FAT %	+0,47
FAT KG	100
DAUGHTERS	0
HERDS	0
REL. %	75

SOURCE: ANAFIBJ DATA 04/2026

CONFORMATION

TYPE	+0,80
UDDER COMP	+1,45
FEET & LEGS COMP.	+0,81
REL. %	69

MILK QUALITIES

K-CASEIN	AB
B-CASEIN	A2A2
B-LACTOGLOBULIN	AA

MANAGEMENT TRAITS

SIRE CALVING EASE	104
DAUGHT. CALVING EASE	107
WELLNESS INDEX	104
SCS	106
UDDER HEALTH	108
AUTOM. MILKING INDEX	103
LONGEVITY	113
DAUGHTER FERTILITY	104
BCS	98
FEED EFFICIENCY INDEX	105
HEAT TOLERANCE INDEX	102

TPI +3215

SOURCE: H.USA/CDCB.

USE

Crisalis RF, Parallel P, Clash P, Wendat, Gewiss, Pegasus, Kaleido P, Kubrick, Sound System, Barone Rosso, Tabasco, Lionel, Holysmokes, Captain, Dateline.



NET MERIT \$ +710



SINCLAIR

Sinclar

CORVINI SINCLAR TL TY TM TV - IT098990962804
NAAB 198H002359 - aAa 243165 - BORN 01/02/2024

GEWISS
(GUITAR X VH CROWN)

CORVINI PUPA VG88
(PELLEGRINO)

CORVINI PEPITA GP83
(OUTLAY)

UDDER
INDEX

+2,26

PRO
CASEUS
PLUS+

108

PFT

LINEAR TRAITS

STATURE		1,87
STRENGTH		0,64
BODY DEPTH		0,69
DAIRY FORM		2,39
RUMP ANGLE		-0,68
THURL WIDTH		1,26
CONFORMATION		2,83
REAR LEG SET		-0,25
REAR LEGS REAR VIEW		1,20
FOOT ANGLE		1,62
LOCOMOTION		1,42
FORE ATTACHMENT		2,11
REAR ATT. HEIGHT		3,22
REAR ATT. WIDTH		2,19
UDDER CLEFT		2,07
UDDER DEPTH		1,73
FRONT TEAT PLMT.		1,11
REAR TEAT PLMT.		1,42
TEAT LENGTH		0,68

GPFT +5170 | IES € +954 | ICS-PR +837

PRODUCTION

MILK KG	+1968
PR. %	+0,14
PR. KG	82
FAT %	-0,14
FAT KG	58
DAUGHTERS	0
HERDS	0
REL. %	75

SOURCE: ANAFIBJ DATA 04/2026

CONFORMATION

TYPE	+1,55
UDDER COMP	+2,26
FEET & LEGS COMP.	+1,32
REL. %	69

MILK QUALITIES

K-CASEIN	AB
B-CASEIN	A2A2
B-LACTOGLOBULIN	AB

MANAGEMENT TRAITS

SIRE CALVING EASE	103
DAUGHT. CALVING EASE	106
WELLNESS INDEX	101
SCS	105
UDDER HEALTH	104
AUTOM. MILKING INDEX	104
LONGEVITY	107
DAUGHTER FERTILITY	101
BCS	92
FEED EFFICIENCY INDEX	100
HEAT TOLERANCE INDEX	107

TPI +2960

SOURCE: H.USA/CDCB.

USE

Miura, Kitami, Geyser P, Kaleido P, Spinoff, Wendat, Nebula, Parallel, Pursuit, Einstein, Zazzle, Zarek, Holysmokes, Renegade, Captain, Alphabet.



NET MERIT \$ +257



SONADOR RF

REAR LEGS
SIDE VIEW

+0,55



Sonador RF

WIL SONADOR RF ET LF CF TY TV TL TM - DE000543031970
NAAB 198H002385 - aAa 423561 - BORN 04/03/2024

POWERHOUSE
(RANGER RED X MARK)

WIL SUZAN VG87
(RANGER RED)

WILDER SARAYEVO RED VG88
(MARK)

LINEAR TRAITS

STATURE		1,56
STRENGTH		0,45
BODY DEPTH		0,66
DAIRY FORM		1,60
RUMP ANGLE		1,73
THURL WIDTH		1,91
CONFORMATION		2,15
REAR LEG SET		0,55
REAR LEGS REAR VIEW		-0,75
FOOT ANGLE		0,07
LOCOMOTION		-0,29
FORE ATTACHMENT		0,83
REAR ATT. HEIGHT		0,32
REAR ATT. WIDTH		2,23
UDDER CLEFT		-0,27
UDDER DEPTH		0,28
FRONT TEAT PLMT.		0,94
REAR TEAT PLMT.		-0,32
TEAT LENGTH		-1,03

GPFT +5251 | IES € +1130 | ICS-PR +1130

PRODUCTION

MILK KG	+1233
PR. %	+0,36
PR. KG	85
FAT %	+0,57
FAT KG	116
DAUGHTERS	0
HERDS	0
REL. %	75

SOURCE: ANAFIBJ DATA 04/2026

CONFORMATION

TYPE	+0,70
UDDER COMP	+0,22
FEET & LEGS COMP.	-0,55
REL. %	69

MILK QUALITIES

K-CASEIN	AB
B-CASEIN	A2A2
B-LACTOGLOBULIN	AA

TPI +3230

SOURCE: H.USA/CDCB.

USE

Crisalis RF, Redkiss, Redshift, Boero RF, Kitami PP RF, Rigoletto RF, Redroku, Redsamba, Taos, Gladius, Holysmokes, Barone Rosso, Pellegrino, Zemini, Freestyle Red, Solitair P.



MANAGEMENT TRAITS

SIRE CALVING EASE	104
DAUGHT. CALVING EASE	107
WELLNESS INDEX	102
SCS	107
UDDER HEALTH	109
AUTOM. MILKING INDEX	104
LONGEVITY	111
DAUGHTER FERTILITY	101
BCS	93
FEED EFFICIENCY INDEX	104
HEAT TOLERANCE INDEX	101

NET MERIT \$ +767

RED



SUENO

RUMP
ANGLE

+1,81



Sueno P RF

WIL SUENO P RF-ET TL TV CF TY LF WF PC RF - DE000542760418
NAAB 198H002377 - aAa 243165 - BORN 13/05/2024

SEGA P RDC
(STAR P RF X RANGER)

WIL SUZAN VG87
(RANGER RED)

WILDER SARAYEVO RED VG88
(MARK)

LINEAR TRAITS

STATURE		0,25
STRENGTH		0,25
BODY DEPTH		0,78
DAIRY FORM		0,86
RUMP ANGLE		1,81
THURL WIDTH		1,29
CONFORMATION		1,23
REAR LEG SET		0,12
REAR LEGS REAR VIEW		1,89
FOOT ANGLE		-0,42
LOCOMOTION		1,58
FORE ATTACHMENT		1,17
REAR ATT. HEIGHT		0,91
REAR ATT. WIDTH		1,55
UDDER CLEFT		0,45
UDDER DEPTH		0,77
FRONT TEAT PLMT.		0,86
REAR TEAT PLMT.		-0,08
TEAT LENGTH		-0,58

GPFT +4990 | IES € +960 | ICS-PR +941

PRODUCTION

MILK KG	+1180
PR. %	+0,24
PR. KG	68
FAT %	+0,09
FAT KG	55
DAUGHTERS	0
HERDS	0
REL. %	75

SOURCE: ANAFIBJ DATA 04/2026

CONFORMATION

TYPE	+0,88
UDDER COMP	+0,80
FEET & LEGS COMP.	+1,10
REL. %	69

MILK QUALITIES

K-CASEIN	BB
B-CASEIN	A2A2
B-LACTOGLOBULIN	AA

TPI +3033

SOURCE: H.USA/CDCB.

USE

Crisalis RF, Redkiss, Redshift, Boero RF, Kitami PP RF, Rigoletto RF, Redroku, Redsamba, Taos, Gladius, Holysmokes, Barone Rosso, Pellegrino, Zemini, Freestyle Red, Solitair P.



MANAGEMENT TRAITS

SIRE CALVING EASE	103
DAUGHT. CALVING EASE	106
WELLNESS INDEX	104
SCS	106
UDDER HEALTH	107
AUTOM. MILKING INDEX	106
LONGEVITY	109
DAUGHTER FERTILITY	105
BCS	95
FEED EFFICIENCY INDEX	103
HEAT TOLERANCE INDEX	99

NET MERIT \$ +459

POLLED



SUZUKA

Suzuka PP

WKM SUZUKA PP TL TV CF TY LF WF PS - DE000365967909
NAAB 198H002365 - aAa 243165 - BORN 18/05/2024

STRONG P
(STAR P RF X PROSPEROUS)

WKM MAINAU GP83
(FREEWOOD P)

WKM MOONLIGHT GP82
(VH CROWN)



112

POLLED

LINEAR TRAITS			
STATURE			0,24
STRENGTH			1,58
BODY DEPTH			0,80
DAIRY FORM			0,18
RUMP ANGLE			-0,97
THURL WIDTH			1,13
CONFORMATION			1,57
REAR LEG SET			0,68
REAR LEGS REAR VIEW			0,43
FOOT ANGLE			-0,02
LOCOMOTION			0,52
FORE ATTACHMENT			3,56
REAR ATT. HEIGHT			1,31
REAR ATT. WIDTH			0,64
UDDER CLEFT			0,28
UDDER DEPTH			3,06
FRONT TEAT PLMT.			0,14
REAR TEAT PLMT.			-0,73
TEAT LENGTH			0,20

GPFT +4920 | IES € +895 | ICS-PR +759

PRODUCTION	
MILK KG	+693
PR. %	+0,28
PR. KG	56
FAT %	+0,34
FAT KG	61
DAUGHTERS	0
HERDS	0
REL. %	75

SOURCE: ANAFIBJ DATA 04/2026

CONFORMATION	
TYPE	+1,21
UDDER COMP	+2,40
FEET & LEGS COMP.	+0,12
REL. %	69

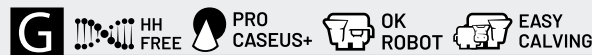
MILK QUALITIES	
K-CASEIN	BE
B-CASEIN	A1A2
B-LACTOGLOBULIN	AA

MANAGEMENT TRAITS	
SIRE CALVING EASE	104
DAUGHT. CALVING EASE	105
WELLNESS INDEX	106
SCS	105
UDDER HEALTH	103
AUTOM. MILKING INDEX	109
LONGEVITY	108
DAUGHTER FERTILITY	107
BCS	104
FEED EFFICIENCY INDEX	103
HEAT TOLERANCE INDEX	101

TPI +2985

SOURCE: H.USA/CDCB.

USE Kitami, Kaleido, Geyser, Clash, Parallel, Rainbow, Pegasus, Crisalis, Stradivari, Pellegrino, Dateline, Zarek, Lionel, Sharpe, Sound System, Captain.



TASMANIA

Tasmania

AL.CO.BIA. TASMANIA TV TY CF WF LF - IT034991433314
NAAB 198H002355 - aAa 234165 - BORN 01/09/2023

VITTORIO
(NO EXCUSE X CASCADE)

ZAZZLE ECLISSI ET GP81
(ZAZZLE)

AL.CO.BIA. CASPER MANIA ET VG89
(CASPER)



104

PFT

LINEAR TRAITS			
STATURE			0,96
STRENGTH			-0,42
BODY DEPTH			-0,01
DAIRY FORM			1,88
RUMP ANGLE			-1,92
THURL WIDTH			0,58
CONFORMATION			2,08
REAR LEG SET			1,06
REAR LEGS REAR VIEW			-0,65
FOOT ANGLE			0,48
LOCOMOTION			-0,33
FORE ATTACHMENT			2,50
REAR ATT. HEIGHT			2,29
REAR ATT. WIDTH			1,60
UDDER CLEFT			1,21
UDDER DEPTH			1,26
FRONT TEAT PLMT.			1,12
REAR TEAT PLMT.			1,54
TEAT LENGTH			1,15

GPFT +5168 | IES € +986 | ICS-PR +913

PRODUCTION	
MILK KG	+1228
PR. %	+0,25
PR. KG	73
FAT %	+0,36
FAT KG	90
DAUGHTERS	0
HERDS	0
REL. %	75

SOURCE: ANAFIBJ DATA 04/2026

CONFORMATION	
TYPE	+0,86
UDDER COMP	+1,75
FEET & LEGS COMP.	-0,59
REL. %	69

MILK QUALITIES	
K-CASEIN	BB
B-CASEIN	A1A2
B-LACTOGLOBULIN	AA

MANAGEMENT TRAITS	
SIRE CALVING EASE	104
DAUGHT. CALVING EASE	104
WELLNESS INDEX	103
SCS	106
UDDER HEALTH	112
AUTOM. MILKING INDEX	102
LONGEVITY	111
DAUGHTER FERTILITY	101
BCS	90
FEED EFFICIENCY INDEX	100
HEAT TOLERANCE INDEX	103

TPI +3046

SOURCE: H.USA/CDCB.

USE Wendat, Crisalis, Kubrick, Parallel, Kitami, Poison, Ghibli, Geyser, Comedy, Miura, Pursuit, Tabasco, Dateline, Hothand, Zarek, Distefano.





VELADO

Velado

FANTASY VELADO TL TY TM TV - IT001991556866
NAAB 198H002357 - aAa 321465 - BORN 03/11/2023

PERCIVAL
(CAPTAIN X GYMNAST)

FANTASY FLORIDA VG85
(MACHONE)

FANTASY CALETTA VG87
(GYMNAST)

MILK

2142



103

LINEAR TRAITS

STATURE			1,21
STRENGTH			0,28
BODY DEPTH			0,75
DAIRY FORM			1,99
RUMP ANGLE			-1,78
THURL WIDTH			0,98
CONFORMATION			1,67
REAR LEG SET			-0,18
REAR LEGS REAR VIEW			2,47
FOOT ANGLE			-0,52
LOCOMOTION			2,59
FORE ATTACHMENT			-0,52
REAR ATT. HEIGHT			1,06
REAR ATT. WIDTH			1,56
UDDER CLEFT			2,17
UDDER DEPTH			-0,71
FRONT TEAT PLMT.			0,37
REAR TEAT PLMT.			0,42
TEAT LENGTH			0,60

GPFT +5175 | IES € +1021 | ICS-PR +725

PRODUCTION

MILK KG	+2142
PR. %	+0,15
PR. KG	91
FAT %	+0,39
FAT KG	123
DAUGHTERS	0
HERDS	0
REL. %	75

SOURCE: ANAFIBJ DATA 04/2026

CONFORMATION

TYPE	+0,59
UDDER COMP	+0,30
FEET & LEGS COMP.	+1,81
REL. %	69

MILK QUALITIES

K-CASEIN	AA
B-CASEIN	A2A2
B-LACTOGLOBULIN	AA

TPI

+3075

SOURCE: H.USA/CDCB.

USE

Crisalis, Clash, Wendat, Miura, Geyser, Holocron, Spinoff, Letsgo, Zazzle, Casper, Zarek, Lionel, Taos, Einstein, Royalflyush, Holysmokes



MANAGEMENT TRAITS

SIRE CALVING EASE	103
DAUGHT. CALVING EASE	107
WELLNESS INDEX	101
SCS	99
UDDER HEALTH	102
AUTOM. MILKING INDEX	105
LONGEVITY	103
DAUGHTER FERTILITY	101
BCS	92
FEED EFFICIENCY INDEX	106
HEAT TOLERANCE INDEX	104

NET MERIT \$

+525



ZOBEL

Zobel

BERTAIOLA ZOBEL TL TM TV TY CF WF - IT020991816186
NAAB 198H002332 - aAa 234165 - BORN 08/02/2023

WENDAT
(EINSTEIN X PADAWAN)

BERTAIOLA KUBRICK185 VG85
(KUBRICK)

BERTAIOLA BALISTO 738 GP84
(BALISTO)

TEAT
LENGTH

+2,36



112

LINEAR TRAITS

STATURE			1,15
STRENGTH			0,46
BODY DEPTH			0,65
DAIRY FORM			1,34
RUMP ANGLE			-0,66
THURL WIDTH			2,78
CONFORMATION			1,47
REAR LEG SET			-0,10
REAR LEGS REAR VIEW			2,27
FOOT ANGLE			0,30
LOCOMOTION			2,00
FORE ATTACHMENT			0,08
REAR ATT. HEIGHT			0,97
REAR ATT. WIDTH			1,76
UDDER CLEFT			0,68
UDDER DEPTH			-0,17
FRONT TEAT PLMT.			-1,26
REAR TEAT PLMT.			-0,80
TEAT LENGTH			2,36

GPFT +5151 | IES € +980 | ICS-PR +1038

PRODUCTION

MILK KG	+1079
PR. %	+0,35
PR. KG	78
FAT %	+0,33
FAT KG	75
DAUGHTERS	0
HERDS	0
REL. %	75

SOURCE: ANAFIBJ DATA 04/2026

CONFORMATION

TYPE	+0,55
UDDER COMP	+0,16
FEET & LEGS COMP.	+1,60
REL. %	69

MILK QUALITIES

K-CASEIN	BB
B-CASEIN	A2A2
B-LACTOGLOBULIN	AA

TPI

+2985

SOURCE: H.USA/CDCB.

USE

Crisalis, Holocron, Pegasus, Popstar, Poison, Comedy, Nikka, Nebula, Spinoff, Geyser, Frazzled, Aristocrat, Jedi, Zazzle, Casper, Tabasco, Hothand, Dateline, Einstein.



MANAGEMENT TRAITS

SIRE CALVING EASE	106
DAUGHT. CALVING EASE	107
WELLNESS INDEX	103
SCS	108
UDDER HEALTH	105
AUTOM. MILKING INDEX	106
LONGEVITY	104
DAUGHTER FERTILITY	105
BCS	94
FEED EFFICIENCY INDEX	102
HEAT TOLERANCE INDEX	102

NET MERIT \$

+412

INTERMIZOO PHILOSOPHY



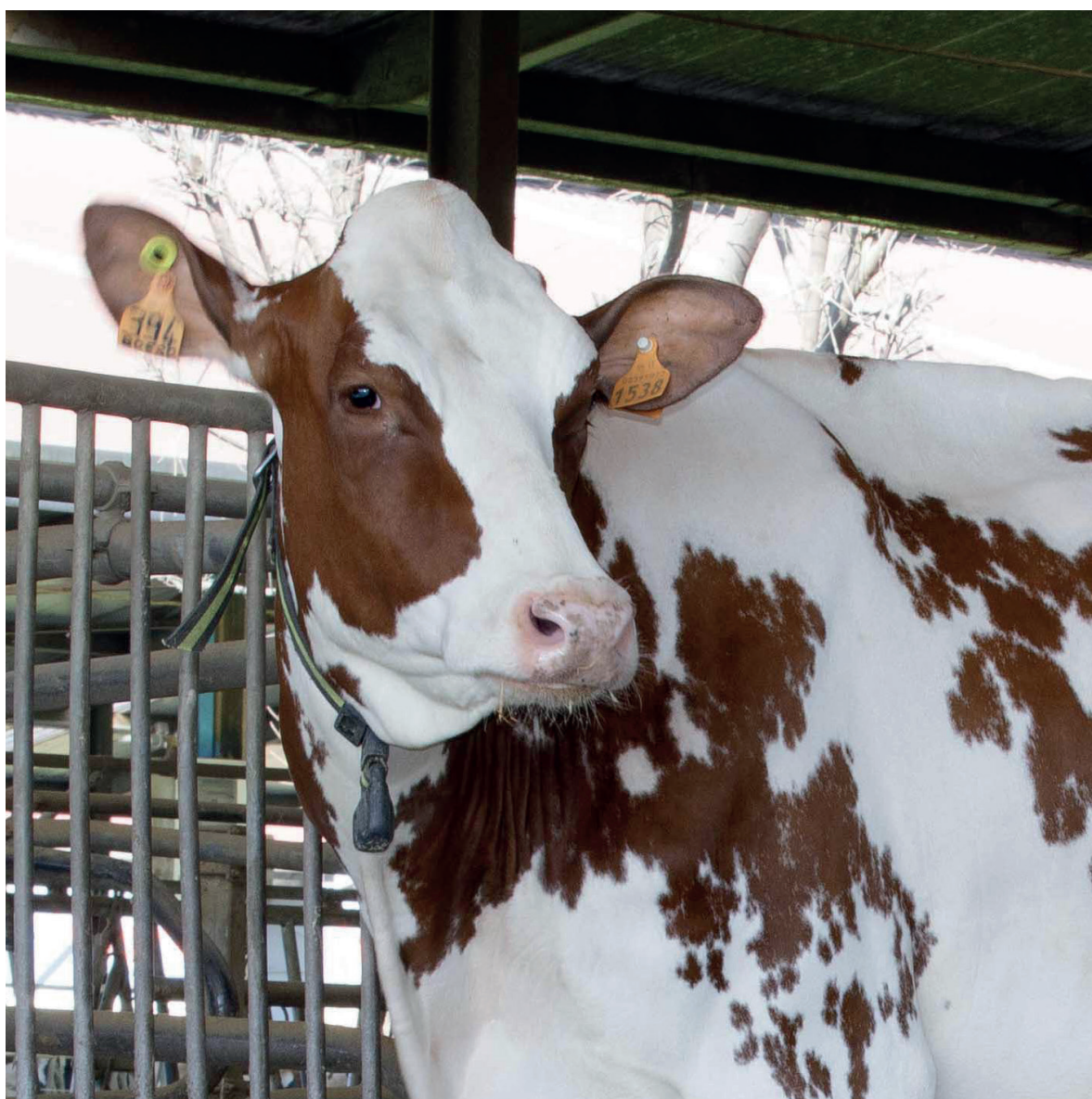
CERTIFICATION

ESG-SDGs Rating: 2022©
ESG RATING: AA-

N. 0059/2021
Intermizoo S.p.A.



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Cover photo: Giorgio Soldi @ Centro Tori Vallevicchia / Domenico Restelli @ Allevamento Nordera fratelli e figli
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