



50 years looking ahead. Every day.



GENOMIC BULLS

A broad and highly diverse lineup of genomic sires, combining strong indexes with complete, balanced traits.

CRISALIS SETS THE RECORD

Crisalis is the No. 1 daughter-proven bull in Italy for GPFT, for the fifth consecutive time.

DECEMBER
2025



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



CRISALIS is rewriting history.

With his fifth time at the top of the Italian ranking of proven bulls for the **GPFT** index, he surpasses the record previously held by **MIURA**.

Feedback from the field on his daughters in third lactation is extremely positive, fully confirming expectations.

Crisalis is a great bull. One of those destined to earn a place among the great names in Intermizoo's history, capable of leaving a deep and lasting mark on the Holstein breed.

WENDAT continues to impress.

After the excellent debut of his first-crop daughters, very positive results are now also emerging from their second lactation, both in terms of production and conformation.

In the post-genomic era, it is far from common to have two bulls of this level within the same AI lineup.

We achieved this by believing in our work.

Intermizoo's genomic sire lineup is solid, deep and highly specialized.

Each bull has been selected to meet clearly defined breeding goals, with one shared direction: to improve the modern Holstein with substance and consistency.

Beyond the numbers, there is more.

ALCIONE	12
ARADOS	12
BALTIMORA	13
BELLAVISTA	13
CRISALIS RF	6
ECUADOR P	7
ENOLA	14
GASTON	14
GEWISS	15
GLICINE	15
HARALD	18
HOKUTO	18
HOLOCRON	7
JAMMIN	19
JARAMA P	19
JEANS	20
JOYPAD	20
KESSEL	21
LINUS	21
LIVERPOOL	22
LOSITO	22
MACARA	23
MAZINGA	23
MIURA	8
NAZARIO	24
NAZUMI	24
RASCASSE	25
REDMALFY	25
REDMATIAS	26
REDSHIFT	8
RIGHEIRA	26
RIVOLTO	27
SAXONY	27
SINCLAR	28
SMILODON	28
SONADOR RF	29
SUENO	29
SUZUKA	30
TASMANIA	30
VELADO	31
WENDAT	9
ZOBEL	31

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
RECESSIVES GENES OR HAPLOTYPES**



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



GENOMIC BULL
USUALLY 75% RELIABILITY

TOP PROVEN BULLS



GPFT	CRISALIS RF	5180
	WINDU	4917
	WENDAT	4880
	ISARCO	4871
	REDSHIFT	4861
	HOLOCRON	4850
	ECUADOR P	4845
	GEYSER P	4792
	SEBULBA	4786
	SMIRNE	4780

IES	ISARCO	1078
	CRISALIS RF	1060
	WENDAT	1001
	DUBLINER	968
	HOLOCRON	929
	WINDU	919
	ECUADOR P	915
	SEBULBA	914
	HIPSTER	895
	KALEIDO P	850

ICS-PR	GEYSER P	995
	RUELO	975
	CRISALIS RF	940
	DUBLINER	939
	REDSHIFT	935
	WENDAT	917
	MURCIELAGO	914
	WINDU	906
	SPINOFF	905
	NIKKA	880

MILK KGS	UNGAVA	1681
	PARALLEL P	1669
	ISARCO	1655
	HORUS	1602
	DUBLINER	1588
	REDSHIFT	1576
	RAINBOW P	1345
	SETH	1339
	ECUADOR P	1293
	CRISALIS RF	1253

PROTEIN %	RUELO	0,51
	CARDANCE	0,42
	FRASER	0,41
	KUBRICK	0,38
	SEBULBA	0,37
	PEPSOL	0,37
	MIURA	0,35
	HOLOCRON	0,34
	BULOVA	0,33
	BRONSON	0,33

PROTEIN KGS	ISARCO	81
	WENDAT	71
	BENACO	70
	SEBULBA	69
	DUBLINER	69
	HOLOCRON	68
	ECUADOR P	68
	CRISALIS RF	67
	HIPSTER	67
	WINDU	66

LONGEVITY	GEYSER P	115
	SPINOFF	114
	SIOFOK	114
	GOTICO	113
	CRISALIS RF	112
	MUMBAI P	112
	SPOILER	111
	LATIFI	111
	MALACCA	111
	WENDAT	110

DAUGHTER FERTILITY	GEYSER P	117
	SPINOFF	112
	GOTICO	112
	LATIFI	111
	ILOTT P	111
	LETSGO	111
	MIURA	110
	MALACCA	110
	GHIBLI	109
	HURACAN	108

SOMATIC CELLS	MURCIELAGO	122
	NIKKA	120
	GEYSER P	118
	REDSHIFT	117
	SOAPBOX	117
	MUMBAI P	116
	SMIRNE	115
	RUELO	113
	SPOILER	113
	SIOFOK	113

FEET & LEGS	BOEING	2,85
	DORANDO	2,56
	LEPANTO	2,54
	ECUADOR P	2,39
	YONGE	2,00
	COMEDY	1,94
	CRISALIS RF	1,93
	VIRGILIO	1,76
	PEGASUS	1,73
	KUBRICK	1,27

UDDER COMPOSITE	LOCUST	3,36
	GEYSER P	3,08
	GOTICO	2,38
	LETSGO	2,37
	NORWAY	2,31
	LATIFI	2,13
	OKINAWA	2,04
	BOEING	2,01
	KALEIDO P	1,98
	HURACAN	1,94

IMA	KALEIDO P	109
	RUELO	109
	SPOILER	109
	MUMBAI P	109
	COMEDY	109
	CRISALIS RF	108
	SEBULBA	108
	GOTICO	108
	JENGA P	108
	CRISALIS RF	108

CALVING EASE	ISARCO	107
	NIKKA	107
	SPOILER	107
	RAINBOW P	107
	ILOTT P	106
	GEYSER P	106
	LEPANTO	106
	CRISALIS RF	105
	REDKISS	105
	WENDAT	105

HEAT TOLERANCE	WENDAT	114
	REDSHIFT	113
	PEPSOL	111
	HOLOCRON	110
	GOTICO	108
	DRAGON P	106
	GHIBLI	106
	RUELO	105
	MUMBAI P	105
	LEPANTO	105

PRO CASEUS +	RUELO	121
	JENGA P	117
	KUBRICK	116
	MUMBAI P	115
	MIURA	115
	BENACO	114
	CARDANCE	114
	HURACAN	113
	BULOVA	113
	GHIBLI	113
	DORANDO	112
	SPOILER	112
	BRONSON	112
	NIKKA	111
	MURCIELAGO	110
	SPINOFF	110
	VIRGILIO	110
	MALACCA	110
	WINDU	109
	SMIRNE	109

A2A2	WENDAT	
	ISARCO	
	HOLOCRON	
	ECUADOR P	
	SEBULBA	
	SMIRNE	
	HURACAN	
	KALEIDO P	
	DORANDO	
	NIKKA	
	SPOILER	
	MUMBAI P	
	REDKISS	
	HIPSTER	
	BOEING	
	SOAPBOX	
	SPINOFF	
	LEPANTO	
	BENACO	
	PEGASUS	

TOP PROVEN BULLS

Crisalis RF

ZFZ CRISALIS RF TL TM 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)

UDDER
INDEX

+1,93

PRO
CASEUS
PLUS+

GENOMIC INDEX FOR
CHEESE-MAKING APPTITUDE

100

First Italian proven bull for GPFT for the fifth consecutive time!

- > 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: Boero RF, Bobafet, Maffeo, Ghisallo RF and Redroku



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)

RED

LINEAR TRAITS			
STATURE		2,10	
STRENGTH		1,29	
BODY DEPTH		1,29	
DAIRY FORM		1,27	
RUMP ANGLE		-1,64	
THURL WIDTH		2,80	
CONFORMATION		2,40	
REAR LEG SET		-0,71	
REAR LEGS REAR VIEW		3,43	
FOOT ANGLE		2,03	
LOCOMOTION		0,99	
FORE ATTACHMENT		1,80	
REAR ATT. HEIGHT		2,00	
REAR ATT. WIDTH		1,31	
UDDER CLEFT		0,94	
UDDER DEPTH		2,26	
FRONT TEAT PLMT.		1,53	
REAR TEAT PLMT.		-0,51	
TEAT LENGTH		1,15	

GPFT +5180 | IES € +1060 | ICS-PR +940

PRODUCTION	
MILK KG	+1253
PR. %	+0,20
PR. KG	67
FAT %	+0,16
FAT KG	68
DAUGHTERS	3505
HERDS	705
REL. %	99

SOURCE: ANAFIBJ DATA 12/2025

CONFORMATION	
TYPE	+1,39
UDDER COMP	+1,93
FEET & LEGS COMP.	+1,93
REL. %	98

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

TPI +2965

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.

P HH FREE OK ROBOT FACILITÀ DI PARTO IES ICS-PR

MANAGEMENT TRAITS	
SIRE CALVING EASE	105
DAUGHT. CALVING EASE	107
WELLNESS INDEX	104
SCS	110
UDDER HEALTH	110
AUTOM. MILKING INDEX	108
LONGEVITY	112
DAUGHTER FERTILITY	106
BCS	94
FEED EFFICIENCY INDEX	103
HEAT TOLERANCE INDEX	98

NET MERIT \$ +302



ECUADOR P

Ecuador P

KNO ECUADOR P ET TL TM TV TY PC CF WF - DE000363306118
NAAB 198H002264 - aAa 243165 - BORN 28/08/2020HOTHAND
(HOTLINE X MONTROSS)KNO 04385
(JAMESON)KNO ESTRADA GP84
(POWERBALL P)FEET AND
LEGS INDEX

+2,39

PRO
CASEUS
PLUS+

107

LINEAR TRAITS

STATURE	0,20
STRENGTH	-0,21
BODY DEPTH	-0,21
DAIRY FORM	1,40
RUMP ANGLE	-1,38
THURL WIDTH	0,87
CONFORMATION	1,45
REAR LEG SET	-0,58
REAR LEGS REAR VIEW	3,56
FOOT ANGLE	0,79
LOCOMOTION	2,40
FORE ATTACHMENT	1,46
REAR ATT. HEIGHT	2,07
REAR ATT. WIDTH	2,18
UDDER CLEFT	1,65
UDDER DEPTH	0,31
FRONT TEAT PLMT.	0,28
REAR TEAT PLMT.	1,00
TEAT LENGTH	-0,83

GPFT +4845 | IES € +915 | ICS-PR +678

PRODUCTION

MILK KG	+1293
PR. %	+0,21
PR. KG	68
FAT %	+0,06
FAT KG	52
DAUGHTERS	167
HERDS	62
REL. %	92

SOURCE: ANAFIBJ DATA 12/2025

CONFORMATION

TYPE	+1,03
UDDER COMP	+1,19
FEET & LEGS COMP.	+2,39
REL. %	86

MILK QUALITIES

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

TPI +2848

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.

P HH FREE PRO CASEUS+ A2A2

MANAGEMENT TRAITS

SIRE CALVING EASE	100
DAUGHT. CALVING EASE	105
WELLNESS INDEX	102
SCS	105
UDDER HEALTH	103
AUTOM. MILKING INDEX	104
LONGEVITY	110
DAUGHTER FERTILITY	100
BCS	89
FEED EFFICIENCY INDEX	103
HEAT TOLERANCE INDEX	103

NET MERIT \$ +398

POLLED



HOLOCRON

Holocron

WILDER HOLOCRON TL TM TV TY PF CF WF - DE000540355384
NAAB 198H002223 - aAa 423561 - BORN 11/10/2019ARISTOCRAT
(FRAZZLED X MONTEREY)WIL HINIA 102
(FORTUNE)WIL HERZ P VG87
(POWERBALL P)PRO
CASEUS
PLUS+

99

LINEAR TRAITS

STATURE	2,02
STRENGTH	1,59
BODY DEPTH	0,60
DAIRY FORM	-0,60
RUMP ANGLE	-0,81
THURL WIDTH	1,44
CONFORMATION	2,15
REAR LEG SET	-1,04
REAR LEGS REAR VIEW	-1,94
FOOT ANGLE	-0,17
LOCOMOTION	-1,50
FORE ATTACHMENT	2,47
REAR ATT. HEIGHT	0,93
REAR ATT. WIDTH	0,20
UDDER CLEFT	2,11
UDDER DEPTH	2,55
FRONT TEAT PLMT.	1,65
REAR TEAT PLMT.	2,31
TEAT LENGTH	0,35

GPFT +4850 | IES € +929 | ICS-PR +620

PRODUCTION

MILK KG	+830
PR. %	+0,34
PR. KG	68
FAT %	+0,23
FAT KG	59
DAUGHTERS	859
HERDS	242
REL. %	98

SOURCE: ANAFIBJ DATA 12/2025

CONFORMATION

TYPE	+0,67
UDDER COMP	+1,71
FEET & LEGS COMP.	-1,11
REL. %	96

MILK QUALITIES

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

TPI N.D.

SOURCE: H.USA/CDCB.

USE

Gewiss, Nebula, Wendat, Crisalis, Kaleido P, Geyser P, Isarco, Rivolto, Vanhalen, Sound System, Sharpe, Dateline, Hothand, Duke, Zazzle, Acura.

P HH FREE FACILITÀ DI PARTO A2A2

MANAGEMENT TRAITS

SIRE CALVING EASE	105
DAUGHT. CALVING EASE	102
WELLNESS INDEX	104
SCS	104
UDDER HEALTH	105
AUTOM. MILKING INDEX	91
LONGEVITY	107
DAUGHTER FERTILITY	106
BCS	109
FEED EFFICIENCY INDEX	102
HEAT TOLERANCE INDEX	110

NET MERIT \$ +187

PFT



Group of MIURA's daughters (1st lactation)
Reinders, Anevelde (Netherlands)

Miura

GO-FARM MIURA ET TL TM TV TY PF CF WF - IT019991486573
NAAB 198H002100 - aAa 342516 - BORN 26/05/2016

AFTERBURNER
(FLAME X MOGUL)

GO-FARM MAMBA ET VG85
(**ENFORCER**)

HONDA VG86
(**BOOKEM**)

PRO
CASEUS
PLUS+

115

LINEAR TRAITS

STATURE	-0,24
STRENGTH	0,74
BODY DEPTH	1,29
DAIRY FORM	0,63
RUMP ANGLE	-0,31
THURL WIDTH	-0,38
CONFORMATION	0,25
REAR LEG SET	-0,02
REAR LEGS REAR VIEW	0,92
FOOT ANGLE	-0,19
LOCOMOTION	1,63
FORE ATTACHMENT	-0,80
REAR ATT. HEIGHT	0,09
REAR ATT. WIDTH	0,45
UDDER CLEFT	1,34
UDDER DEPTH	-1,24
FRONT TEAT PLMT.	1,23
REAR TEAT PLMT.	0,57
TEAT LENGTH	-0,61

GPFT +4503 | IES € +732 | ICS-PR +678

PRODUCTION

MILK KG	+258
PR. %	+0,35
PR. KG	50
FAT %	+0,36
FAT KG	52
DAUGHTERS	2847
HERDS	750
REL. %	99

SOURCE: ANAFIBJ DATA 12/2025

CONFORMATION

TYPE	+0,28
UDDER COMP	-0,56
FEET & LEGS COMP.	+0,96
REL. %	98

MILK QUALITIES

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

MANAGEMENT TRAITS

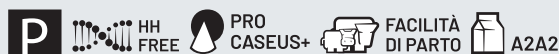
SIRE CALVING EASE	104
DAUGHT. CALVING EASE	109
WELLNESS INDEX	104
SCS	103
UDDER HEALTH	103
AUTOM. MILKING INDEX	104
LONGEVITY	103
DAUGHTER FERTILITY	110
BCS	101
FEED EFFICIENCY INDEX	104
HEAT TOLERANCE INDEX	97

TPI +2631

SOURCE: H.USA/CDCB.

USE

Comedy, Parallel, Clash, Pegasus, Dragon, Sound System, Sharpe, Neutron, Vanhalen, Dateline, Hothand, Hotline, Jedi, Duke, Frazzled, Balisto, Brasileiro.



NORDERA IRONGEN DIPINTA RED ET
daughter

Redshift

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**)

MILK

1576

PRO
CASEUS
PLUS+

106

LINEAR TRAITS

STATURE	3,07
STRENGTH	2,25
BODY DEPTH	1,95
DAIRY FORM	1,93
RUMP ANGLE	0,47
THURL WIDTH	1,84
CONFORMATION	3,46
REAR LEG SET	-2,04
REAR LEGS REAR VIEW	1,13
FOOT ANGLE	2,25
LOCOMOTION	0,01
FORE ATTACHMENT	0,47
REAR ATT. HEIGHT	2,15
REAR ATT. WIDTH	1,05
UDDER CLEFT	0,44
UDDER DEPTH	0,89
FRONT TEAT PLMT.	1,64
REAR TEAT PLMT.	-0,28
TEAT LENGTH	1,34

GPFT +4861 | IES € +846 | ICS-PR +935

PRODUCTION

MILK KG	+1576
PR. %	+0,05
PR. KG	60
FAT %	-0,08
FAT KG	52
DAUGHTERS	549
HERDS	197
REL. %	97

SOURCE: ANAFIBJ DATA 12/2025

CONFORMATION

TYPE	+1,29
UDDER COMP	+1,01
FEET & LEGS COMP.	+0,68
REL. %	94

MILK QUALITIES

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

MANAGEMENT TRAITS

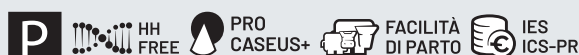
SIRE CALVING EASE	103
DAUGHT. CALVING EASE	109
WELLNESS INDEX	106
SCS	117
UDDER HEALTH	113
AUTOM. MILKING INDEX	94
LONGEVITY	107
DAUGHTER FERTILITY	104
BCS	97
FEED EFFICIENCY INDEX	102
HEAT TOLERANCE INDEX	113

TPI +2812

SOURCE: H.USA/CDCB.

USE

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



Wendat

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

PROTEIN
KG

71

PRO
CASEUS
PLUS+

108

EINSTEIN
(TOPNOTCH X DUKE)

ALL.NURE PADAWAN LUCE ET EX90
(PADAWAN)

ALL.NURE RUBICON BALOU LOU ET VG85
(RUBICON)

Among the best proven bulls in Intermizoo history.

- > Wendat at his third run 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 and is among the best bulls on teats placement and teats size.



GTPI
+3127



GPFT
+4880

CORVINI VERA - daughter



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

WENDAT



LINEAR TRAITS				
STATURE				-0,07
STRENGTH				0,15
BODY DEPTH				-0,06
DAIRY FORM				1,01
RUMP ANGLE				0,49
THURL WIDTH				2,34
CONFORMATION				1,27
REAR LEG SET				1,12
REAR LEGS REAR VIEW				1,22
FOOT ANGLE				-0,90
LOCOMOTION				1,75
FORE ATTACHMENT				0,52
REAR ATT. HEIGHT				2,12
REAR ATT. WIDTH				2,43
UDDER CLEFT				2,02
UDDER DEPTH				0,07
FRONT TEAT PLMT.				1,22
REAR TEAT PLMT.				0,60
TEAT LENGTH				1,07

GPFT +4880 | IES € +1001 | ICS-PR +917

PRODUCTION	
MILK KG	+1225
PR. %	+0,24
PR. KG	71
FAT %	+0,16
FAT KG	65
DAUGHTERS	1617
HERDS	407
REL. %	98

SOURCE: H.USA/CDCB.

CONFORMATION	
TYPE	+0,70
UDDER COMP	+1,06
FEET & LEGS COMP.	+0,68
REL. %	98

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

TPI +3127

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	106
WELLNESS INDEX	102
SCS	103
UDDER HEALTH	100
AUTOM. MILKING INDEX	102
LONGEVITY	110
DAUGHTER FERTILITY	107
BCS	95
FEED EFFICIENCY INDEX	106
HEAT TOLERANCE INDEX	114

NET MERIT \$ +564



177

TOP GENOMIC BULLS

GPFT	RASCASSE	5321	LONGEVITY	REDSTOP	120
	SAXONY	5234		REDSpace P	118
	SONADOR RF	5224		BRIXTON	117
	LIVERPOOL	5219		MAZARACK	117
	ENOLA	5146		LIVERPOOL	116
	BELLAVISTA	5131		ENOLA	116
	SINCLAR	5127		BALTIMORA	116
	LOSITO	5122		GOSSER	116
	JEANS	5120		REDRAVE	116
	HARALD	5118		JAMMIN	115
IES	SAXONY	1229	DAUGHTER FERTILITY	BERTU	112
	ENOLA	1226		LIVERPOOL	111
	JEANS	1222		REDSTOP	111
	SONADOR RF	1207		MAZARACK	111
	RASCASSE	1197		LOSITO	109
	LIVERPOOL	1194		GASTON	109
	HARALD	1177		ESSENCE	109
	JAMMIN	1177		GOSSER	109
	NAZARIO	1164		RASCASSE	108
	JARAMA P	1136		BALTIMORA	108
ICS-PR	ENOLA	1475	SOMATIC CELLS	WISCONSIN	120
	LIVERPOOL	1301		REDSTOP	115
	GASTON	1244		ENOLA	114
	SONADOR RF	1241		LINUS	114
	PALOMA P	1241		JORIT PP	114
	REDSTOP	1205		REDBOX	114
	ESSENCE	1200		MAZARACK	114
	RASCASSE	1188		NEZUMI	113
	BALTIMORA	1181		LIVERPOOL	112
	MAZARACK	1170		GASTON	112
MILK KGS	MAFFEO	2331	FEET & LEGS	JOYPAD	3,00
	ARADOS	2262		RASCASSE	2,99
	GLICINE	2219		REDRAVE	2,95
	JAMMIN	2160		MANCINI	2,89
	VELADO	2160		ORFEO	2,72
	SMILODON	2081		HOKUTO	2,45
	MAZINGA	2018		ZOBEL	1,94
	SINCLAR	1992		REDFEVER PP	1,88
	PIASTRI	1922		GOSSER	1,85
	JEANS	1812		VELADO	1,78
PROTEIN %	SCATMAN	0,46	UDDER COMPOSITE	HOKUTO	2,70
	LIVERPOOL	0,41		SUZUKA PP	2,69
	ARMANDO	0,38		KESSEL	2,63
	BARDO'	0,37		RASCASSE	2,59
	SONADOR RF	0,36		SINCLAR	2,55
	ESSENCE	0,36		MANCINI	2,54
	RIGENTO	0,36		REDRAVE	2,13
	ZOBEL	0,35		LOSITO	2,09
	REBULI	0,35		MAZARACK	2,09
	SON ORA P	0,35		PIASTRI	2,08
PROTEIN KGS	MAZINGA	98	IMA OK ROBOT	JOYPAD	110
	VELADO	93		RASCASSE	109
	SMILODON	93		SUZUKA PP	109
	BELLAVISTA	89		GRINDER PP	109
	RIGHEIRA	88		PIASTRI	109
	SONADOR RF	87		MANCINI	109
	ARADOS	87		JAMMIN	108
	SINCLAR	84		ZOBEL	108
	MAFFEO	84		KESSEL	108
	JEANS	83		HOKUTO	108

TOP GENOMIC BULLS

CALVING EASE	JOCHEN PP	108
	RASCASSE	106
	ZOBEL	106
	GASTON	106
	BALTIMORA	106
	HOKUTO	106
	BOERO RF	106
	BRIXTON	106
	GOSSER	106
	BELVEDERE	106

HEAT TOLERANCE	BELVEDERE	108
	ESSENCE	107
	SINCLAR	106
	NAZARIO	106
	REDRAVE	106
	AGATON	106
	REDBOOM	106
	LIVERPOOL	105
	ARADOS	105
	ORANGE RF	105

PRO CASEUS +	ESSENCE	119
	SCATMAN	118
	SONADOR RF	116
	BARDO'	114
	SAGITTA	114
	ENOLA	113
	RIVOLTO	113
	LIVERPOOL	112
	ZOBEL	112
	SUZUKA PP	112
	MAGYAR	112
	BRIXTON	111
	SINGAPORE	111
	BELLAVISTA	110
	SINCLAR	110
	HARALD	110
	JOYPAD	110
	ORFEO	110
	MAZARACK	110
	BOBAFET	110

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





ALCIONE

Alcione

WEH ALCIONE ET TL 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

113



107

GPFT +5109 | IES € +1094 | ICS-PR +1109

PRODUCTION

MILK KG	+985
PR. %	+0,32
PR. KG	71
FAT %	+0,37
FAT KG	77
DAUGHTERS	0
HERDS	0
REL. %	75

SOURCE: ANAFIBJ DATA 12/2025

CONFORMATION

TYPE	+0,77
UDDER COMP	+1,35
FEET & LEGS COMP.	+1,29
REL. %	69

MILK QUALITIES

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

TPI +2974

SOURCE: H.USA/CDCB.

USE

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



MANAGEMENT TRAITS

SIRE CALVING EASE	105
DAUGHT. CALVING EASE	107
WELLNESS INDEX	106
SCS	110
UDDER HEALTH	113
AUTOM. MILKING INDEX	104
LONGEVITY	109
DAUGHTER FERTILITY	107
BCS	100
FEED EFFICIENCY INDEX	105
HEAT TOLERANCE INDEX	99

NET MERIT \$ +494

INTERMIZOO PHILOSOPHY

LINEAR TRAITS

STATURE	0,34
STRENGTH	0,11
BODY DEPTH	-0,23
DAIRY FORM	-0,25
RUMP ANGLE	0,68
THURL WIDTH	-0,53
CONFORMATION	0,51
REAR LEG SET	-0,95
REAR LEGS REAR VIEW	0,89
FOOT ANGLE	0,78
LOCOMOTION	1,46
FORE ATTACHMENT	2,33
REAR ATT. HEIGHT	1,12
REAR ATT. WIDTH	0,85
UDDER CLEFT	-0,02
UDDER DEPTH	1,22
FRONT TEAT PLMT.	-0,25
REAR TEAT PLMT.	-0,83
TEAT LENGTH	0,83

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

2262



104

GPFT +5026 | IES € +1113 | ICS-PR +973

PRODUCTION

MILK KG	+2262
PR. %	+0,09
PR. KG	87
FAT %	-0,06
FAT KG	72
DAUGHTERS	0
HERDS	0
REL. %	75

SOURCE: ANAFIBJ DATA 12/2025

CONFORMATION

TYPE	+0,37
UDDER COMP	+1,23
FEET & LEGS COMP.	+0,00
REL. %	69

MILK QUALITIES

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

TPI N.D.

SOURCE: H.USA/CDCB.

USE

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



MANAGEMENT TRAITS

SIRE CALVING EASE	104
DAUGHT. CALVING EASE	106
WELLNESS INDEX	101
SCS	104
UDDER HEALTH	104
AUTOM. MILKING INDEX	106
LONGEVITY	113
DAUGHTER FERTILITY	102
BCS	89
FEED EFFICIENCY INDEX	106
HEAT TOLERANCE INDEX	105

NET MERIT \$ +376

PFT

LINEAR TRAITS

STATURE	0,08
STRENGTH	-1,28
BODY DEPTH	-0,93
DAIRY FORM	1,57
RUMP ANGLE	-1,09
THURL WIDTH	1,55
CONFORMATION	0,27
REAR LEG SET	0,93
REAR LEGS REAR VIEW	0,35
FOOT ANGLE	-0,83
LOCOMOTION	0,72
FORE ATTACHMENT	0,75
REAR ATT. HEIGHT	2,08
REAR ATT. WIDTH	2,27
UDDER CLEFT	1,44
UDDER DEPTH	0,81
FRONT TEAT PLMT.	0,54
REAR TEAT PLMT.	0,67
TEAT LENGTH	1,43



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)

ISOLABELLA INSEME BEAUTY ET
(SIGILLO)

ISOLABELLA INSEME BEAUTIFUL ET VG88
(CASPER)

LONGEVITY

116

PRO
CASEUS
PLUS+

107

LINEAR TRAITS

STATURE	1,71
STRENGTH	1,28
BODY DEPTH	0,50
DAIRY FORM	0,63
RUMP ANGLE	-0,59
THURL WIDTH	1,04
CONFORMATION	2,21
REAR LEG SET	-1,63
REAR LEGS REAR VIEW	1,73
FOOT ANGLE	0,79
LOCOMOTION	1,03
FORE ATTACHMENT	2,59
REAR ATT. HEIGHT	0,68
REAR ATT. WIDTH	0,86
UDDER CLEFT	1,67
UDDER DEPTH	2,69
FRONT TEAT PLMT.	1,10
REAR TEAT PLMT.	0,42
TEAT LENGTH	-0,31

GPFT +5034 | IES € +1098 | ICS-PR +1181

PRODUCTION

MILK KG	+909
PR. %	+0,27
PR. KG	60
FAT %	+0,31
FAT KG	66
DAUGHTERS	0
HERDS	0
REL. %	75

SOURCE: ANAFIBJ DATA 12/2025

CONFORMATION

TYPE	+1,22
UDDER COMP	+1,93
FEET & LEGS COMP.	+1,16
REL. %	69

MILK QUALITIES

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

TPI +2807

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	106
DAUGHT. CALVING EASE	108
WELLNESS INDEX	105
SCS	111
UDDER HEALTH	108
AUTOM. MILKING INDEX	105
LONGEVITY	116
DAUGHTER FERTILITY	108
BCS	100
FEED EFFICIENCY INDEX	101
HEAT TOLERANCE INDEX	104

NET MERIT \$ +221

INTERMIZOO PHILOSOPHY



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)

NEW

PROTEIN
KG

89

PRO
CASEUS
PLUS+

110

LINEAR TRAITS

STATURE	1,15
STRENGTH	1,24
BODY DEPTH	1,84
DAIRY FORM	1,02
RUMP ANGLE	-1,24
THURL WIDTH	1,23
CONFORMATION	1,56
REAR LEG SET	-1,03
REAR LEGS REAR VIEW	2,54
FOOT ANGLE	1,10
LOCOMOTION	1,32
FORE ATTACHMENT	0,06
REAR ATT. HEIGHT	0,97
REAR ATT. WIDTH	1,07
UDDER CLEFT	1,09
UDDER DEPTH	0,13
FRONT TEAT PLMT.	0,16
REAR TEAT PLMT.	0,12
TEAT LENGTH	1,02

GPFT +5131 | IES € +1081 | ICS-PR +964

PRODUCTION

MILK KG	+1574
PR. %	+0,31
PR. KG	89
FAT %	+0,45
FAT KG	108
DAUGHTERS	0
HERDS	0
REL. %	75

SOURCE: ANAFIBJ DATA 12/2025

CONFORMATION

TYPE	+0,72
UDDER COMP	+0,50
FEET & LEGS COMP.	+1,74
REL. %	69

MILK QUALITIES

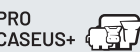
K-CASEIN	AB
B-CASEIN	A2A2
B-LACTOGLOBULIN	AB

TPI +2873

SOURCE: H.USA/CDCB.

USE

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



MANAGEMENT TRAITS

SIRE CALVING EASE	104
DAUGHT. CALVING EASE	107
WELLNESS INDEX	101
SCS	106
UDDER HEALTH	102
AUTOM. MILKING INDEX	102
LONGEVITY	105
DAUGHTER FERTILITY	101
BCS	95
FEED EFFICIENCY INDEX	105
HEAT TOLERANCE INDEX	96

NET MERIT \$ +341

INTERMIZOO PHILOSOPHY



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)

NEW

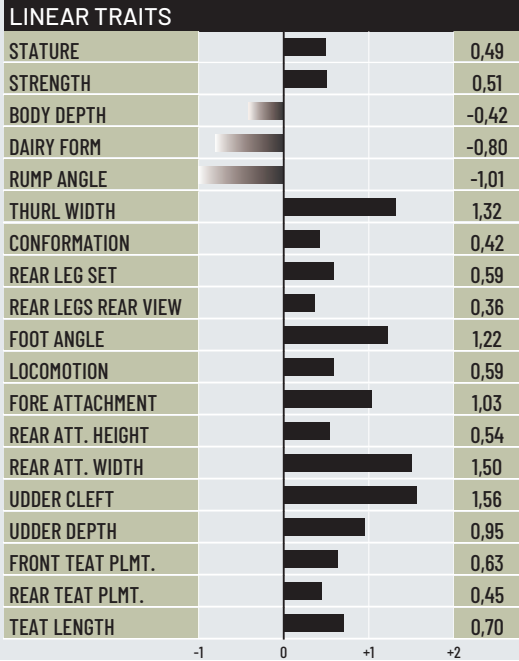
REAR LEGS
SIDE VIEW

+0,59

PRO
CASEUS
PLUS+

113

PFT



GPFT +5146 IES € +1226 ICS-PR +1475			
PRODUCTION		CONFORMATION	
MILK KG	+1606	TYPE	+0,28
PR. %	+0,15	UDDER COMP	+0,95
PR. KG	71	FEET & LEGS COMP.	+0,42
FAT %	+0,22	REL. %	69
FAT KG	80	MILK QUALITIES	
DAUGHTERS	0	K-CASEIN	BB
HERDS	0	B-CASEIN	A2A2
REL. %	75	B-LACTOGLOBULIN	AB

SOURCE: ANAFIBJ DATA 12/2025

TPI +3111

SOURCE: H.USA/CDCB.

USE

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



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)

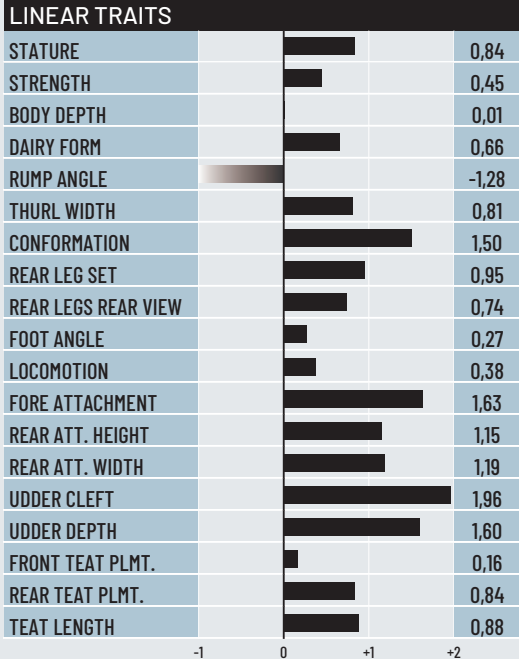
GO-FARM GWENYTH ET VG86
(KUDOS)

NEW

PRO
CASEUS
PLUS+

106

INTERMIZOO PHILOSOPHY



GPFT +5043 IES € +1091 ICS-PR +1244			
PRODUCTION		CONFORMATION	
MILK KG	+1306	TYPE	+0,62
PR. %	+0,17	UDDER COMP	+1,54
PR. KG	66	FEET & LEGS COMP.	+0,14
FAT %	+0,12	REL. %	69
FAT KG	62	MILK QUALITIES	
DAUGHTERS	0	K-CASEIN	BB
HERDS	0	B-CASEIN	A1A2
REL. %	75	B-LACTOGLOBULIN	AA

SOURCE: ANAFIBJ DATA 12/2025

TPI +2872

SOURCE: H.USA/CDCB.

USE

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





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)

PROTEIN
KG

79

PRO
CASEUS
PLUS+

104

LINEAR TRAITS

STATURE		0,71
STRENGTH		-0,50
BODY DEPTH		-0,65
DAIRY FORM		0,97
RUMP ANGLE		0,05
THURL WIDTH		1,46
CONFORMATION		0,74
REAR LEG SET		0,68
REAR LEGS REAR VIEW		-1,35
FOOT ANGLE		0,47
LOCOMOTION		-1,41
FORE ATTACHMENT		1,16
REAR ATT. HEIGHT		1,52
REAR ATT. WIDTH		0,73
UDDER CLEFT		1,02
UDDER DEPTH		1,21
FRONT TEAT PLMT.		0,03
REAR TEAT PLMT.		0,96
TEAT LENGTH		0,55

GPFT +5046 | IES € +1065 | ICS-PR +1013

PRODUCTION

MILK KG	+1591
PR. %	+0,23
PR. KG	79
FAT %	+0,08
FAT KG	61
DAUGHTERS	0
HERDS	0
REL. %	75

SOURCE: ANAFIBJ DATA 12/2025

CONFORMATION

TYPE	+0,33
UDDER COMP	+1,17
FEET & LEGS COMP.	-1,20
REL. %	69

MILK QUALITIES

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

TPI +2910

SOURCE: H.USA/CDCB.

USE

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



MANAGEMENT TRAITS

SIRE CALVING EASE	105
DAUGHT. CALVING EASE	106
WELLNESS INDEX	104
SCS	111
UDDER HEALTH	110
AUTOM. MILKING INDEX	101
LONGEVITY	110
DAUGHTER FERTILITY	104
BCS	96
FEED EFFICIENCY INDEX	104
HEAT TOLERANCE INDEX	103

NET MERIT \$ +379

INTERMIZOO PHILOSOPHY



GLICINE

Glicine

RUW GLICINE ET TV CF TY LF - DE000543242893
NAAB 198H002390 - aAa 0 - BORN 16/11/2024

ROME
(REGULUS X FEATURE)

GEILESDING GP83
(MAHOMES)

PINE-TREE 275 LGACY 5654-ET VG85
(LEGACY)

NEW

MILK

2219

PRO
CASEUS
PLUS+

106

LINEAR TRAITS

STATURE		-0,20
STRENGTH		0,16
BODY DEPTH		0,03
DAIRY FORM		0,67
RUMP ANGLE		0,22
THURL WIDTH		0,26
CONFORMATION		1,16
REAR LEG SET		-0,22
REAR LEGS REAR VIEW		1,15
FOOT ANGLE		0,46
LOCOMOTION		0,69
FORE ATTACHMENT		1,14
REAR ATT. HEIGHT		1,42
REAR ATT. WIDTH		2,18
UDDER CLEFT		0,60
UDDER DEPTH		0,21
FRONT TEAT PLMT.		-0,15
REAR TEAT PLMT.		-0,52
TEAT LENGTH		-0,24

GPFT +4913 | IES € +1131 | ICS-PR +982

PRODUCTION

MILK KG	+2219
PR. %	+0,08
PR. KG	81
FAT %	+0,12
FAT KG	95
DAUGHTERS	0
HERDS	0
REL. %	75

SOURCE: ANAFIBJ DATA 12/2025

CONFORMATION

TYPE	+0,66
UDDER COMP	+0,88
FEET & LEGS COMP.	+0,74
REL. %	69

MILK QUALITIES

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

TPI +3069

SOURCE: H.USA/CDCB.

USE

Miura, Comedy, Kubrick, Spinoff, Geyser P, Letsgo, Crisalis, Holocron, Distefano, Sound System, Vanhalen, Einstein, Casper, Holysmokes, Renegade, Taos.



MANAGEMENT TRAITS

SIRE CALVING EASE	104
DAUGHT. CALVING EASE	105
WELLNESS INDEX	99
SCS	105
UDDER HEALTH	97
AUTOM. MILKING INDEX	105
LONGEVITY	114
DAUGHTER FERTILITY	102
BCS	95
FEED EFFICIENCY INDEX	103
HEAT TOLERANCE INDEX	104

NET MERIT \$ +663

PFT



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 Vallevicchia 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.

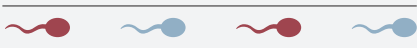
This unique excellence allows to bring breeders high-quality sexed semen produced with an **innovative technology** and a very short times from semen collection and processing.

IF YOU ARE LOOKING FOR QUALITY
LOOK FOR YELLOW STRAWS!

HOW DOES THE TECHNOLOGY WORK?



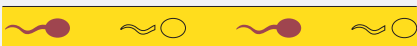
The most important discovery that allowed the development of the semen sexed technology is that X-chromosome-carrying sperm (female sperm) contains about 4% more DNA than Y-chromosome-carrying sperm (male sperm).



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**.



HARALD

Harald

ZZ HARALD ET TL TY TM TV - DE001604683246
NAAB 198H002358 - aAa 0 - BORN 25/12/2023

KAZAAM
(NO EXCUSE X RIVETING)

ZZ HEDWIG VG85
(GLADIUS)

ZZ HOMALCA VG86
(LEGENDARY)

BCS

102



110

INTERMIZOO PHILOSOPHY

LINEAR TRAITS

STATURE		0,07
STRENGTH		0,80
BODY DEPTH		-0,49
DAIRY FORM		-0,31
RUMP ANGLE		-0,61
THURL WIDTH		0,96
CONFORMATION		0,17
REAR LEG SET		-0,74
REAR LEGS REAR VIEW		0,97
FOOT ANGLE		-0,07
LOCOMOTION		0,29
FORE ATTACHMENT		2,09
REAR ATT. HEIGHT		1,90
REAR ATT. WIDTH		1,65
UDDER CLEFT		-0,81
UDDER DEPTH		1,10
FRONT TEAT PLMT.		-0,92
REAR TEAT PLMT.		-1,45
TEAT LENGTH		1,06

GPFT +5118 | IES € +1177 | ICS-PR +1118

PRODUCTION

MILK KG	+1570
PR. %	+0,20
PR. KG	75
FAT %	+0,18
FAT KG	78
DAUGHTERS	0
HERDS	0
REL. %	75

SOURCE: ANAFIBJ DATA 12/2025

CONFORMATION

TYPE	+0,60
UDDER COMP	+1,19
FEET & LEGS COMP.	+0,52
REL. %	69

MILK QUALITIES

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

MANAGEMENT TRAITS

SIRE CALVING EASE	104
DAUGHT. CALVING EASE	102
WELLNESS INDEX	105
SCS	109
UDDER HEALTH	111
AUTOM. MILKING INDEX	107
LONGEVITY	113
DAUGHTER FERTILITY	105
BCS	102
FEED EFFICIENCY INDEX	105
HEAT TOLERANCE INDEX	100

TPI +2964

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.



UDDER INDEX

+2,70



107



HOKUTO

Hokuto

SABBIONA HOKUTO WF LF CF TY TV TL TM PF - IT098990954435
NAAB 198H002361 - aAa 243165 - BORN 03/12/2023

VIVIFY
(ROYALFLUSH X PLINKO)

SABBIONA PRISCILLA ET VG85
(HAILED)

PEAK DD PURSUIT 44674-ET
(PURSUIT)

INTERMIZOO PHILOSOPHY

LINEAR TRAITS

STATURE		1,72
STRENGTH		0,58
BODY DEPTH		0,20
DAIRY FORM		0,94
RUMP ANGLE		-1,34
THURL WIDTH		1,80
CONFORMATION		2,44
REAR LEG SET		-1,08
REAR LEGS REAR VIEW		3,21
FOOT ANGLE		1,24
LOCOMOTION		2,38
FORE ATTACHMENT		2,78
REAR ATT. HEIGHT		2,45
REAR ATT. WIDTH		2,12
UDDER CLEFT		2,16
UDDER DEPTH		3,17
FRONT TEAT PLMT.		1,64
REAR TEAT PLMT.		0,75
TEAT LENGTH		0,64

GPFT +4973 | IES € +972 | ICS-PR +894

PRODUCTION

MILK KG	+1128
PR. %	+0,21
PR. KG	60
FAT %	+0,42
FAT KG	87
DAUGHTERS	0
HERDS	0
REL. %	75

SOURCE: ANAFIBJ DATA 12/2025

CONFORMATION

TYPE	+1,53
UDDER COMP	+2,70
FEET & LEGS COMP.	+2,45
REL. %	69

MILK QUALITIES

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

MANAGEMENT TRAITS

SIRE CALVING EASE	106
DAUGHT. CALVING EASE	106
WELLNESS INDEX	103
SCS	105
UDDER HEALTH	104
AUTOM. MILKING INDEX	108
LONGEVITY	111
DAUGHTER FERTILITY	107
BCS	97
FEED EFFICIENCY INDEX	102
HEAT TOLERANCE INDEX	103

TPI +3067

SOURCE: H.USA/CDCB.

USE

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





JAMMIN

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)

MILK

2160

PRO
CASEUS
PLUS+

GENOMIC INDEX FOR
CHEESE-MAKING APPTITUDE

103

LINEAR TRAITS

STATURE		1,21
STRENGTH		0,54
BODY DEPTH		0,61
DAIRY FORM		0,65
RUMP ANGLE		-0,47
THURL WIDTH		1,69
CONFORMATION		0,80
REAR LEG SET		1,10
REAR LEGS REAR VIEW		0,61
FOOT ANGLE		-0,29
LOCOMOTION		0,47
FORE ATTACHMENT		1,20
REAR ATT. HEIGHT		1,08
REAR ATT. WIDTH		0,81
UDDER CLEFT		1,24
UDDER DEPTH		1,22
FRONT TEAT PLMT.		-0,47
REAR TEAT PLMT.		-0,04
TEAT LENGTH		-0,08

GPFT +5118 | IES € +1177 | ICS-PR +1053

PRODUCTION

MILK KG	+2160
PR. %	+0,05
PR. KG	80
FAT %	-0,18
FAT KG	61
DAUGHTERS	0
HERDS	0
REL. %	75

SOURCE: ANAFIBJ DATA 12/2025

CONFORMATION

TYPE	+0,58
UDDER COMP	+1,13
FEET & LEGS COMP.	+0,01
REL. %	69

MILK QUALITIES

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

TPI +2986

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	103
SCS	109
UDDER HEALTH	107
AUTOM. MILKING INDEX	108
LONGEVITY	115
DAUGHTER FERTILITY	106
BCS	97
FEED EFFICIENCY INDEX	102
HEAT TOLERANCE INDEX	98

PFT



JARAMA P

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)

MILK

1807

PRO
CASEUS
PLUS+

GENOMIC INDEX FOR
CHEESE-MAKING APPTITUDE

104

LINEAR TRAITS

STATURE		0,41
STRENGTH		0,08
BODY DEPTH		-0,59
DAIRY FORM		0,32
RUMP ANGLE		-1,46
THURL WIDTH		1,37
CONFORMATION		0,00
REAR LEG SET		-0,97
REAR LEGS REAR VIEW		1,46
FOOT ANGLE		1,17
LOCOMOTION		0,67
FORE ATTACHMENT		0,86
REAR ATT. HEIGHT		0,41
REAR ATT. WIDTH		0,38
UDDER CLEFT		-0,95
UDDER DEPTH		1,29
FRONT TEAT PLMT.		-1,95
REAR TEAT PLMT.		-2,10
TEAT LENGTH		1,13

GPFT +4943 | IES € +1136 | ICS-PR +1052

PRODUCTION

MILK KG	+1807
PR. %	+0,14
PR. KG	74
FAT %	-0,22
FAT KG	31
DAUGHTERS	0
HERDS	0
REL. %	75

SOURCE: ANAFIBJ DATA 12/2025

CONFORMATION

TYPE	+0,20
UDDER COMP	+0,17
FEET & LEGS COMP.	+1,14
REL. %	69

MILK QUALITIES

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

TPI +2830

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	109
UDDER HEALTH	109
AUTOM. MILKING INDEX	108
LONGEVITY	114
DAUGHTER FERTILITY	107
BCS	100
FEED EFFICIENCY INDEX	104
HEAT TOLERANCE INDEX	92

POLLED



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)

NEW

UDDER
INDEX

+2,63

PRO
CASEUS
PLUS+

108

LINEAR TRAITS

STATURE		1,13
STRENGTH		0,99
BODY DEPTH		0,27
DAIRY FORM		-0,41
RUMP ANGLE		-1,68
THURL WIDTH		0,45
CONFORMATION		0,76
REAR LEG SET		-0,49
REAR LEGS REAR VIEW		0,64
FOOT ANGLE		0,06
LOCOMOTION		0,53
FORE ATTACHMENT		2,92
REAR ATT. HEIGHT		2,99
REAR ATT. WIDTH		-0,10
UDDER CLEFT		1,45
UDDER DEPTH		2,56
FRONT TEAT PLMT.		-1,33
REAR TEAT PLMT.		-0,82
TEAT LENGTH		1,66

GPFT +5034 | IES € +1075 | ICS-PR +954

PRODUCTION

MILK KG	+1210
PR. %	+0,17
PR. KG	61
FAT %	+0,30
FAT KG	78
DAUGHTERS	0
HERDS	0
REL. %	75

SOURCE: ANAFIBJ DATA 12/2025

CONFORMATION

TYPE	+0,92
UDDER COMP	+2,63
FEET & LEGS COMP.	+0,51
REL. %	69

MILK QUALITIES

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

MANAGEMENT TRAITS

SIRE CALVING EASE	104
DAUGHT. CALVING EASE	107
WELLNESS INDEX	104
SCS	107
UDDER HEALTH	106
AUTOM. MILKING INDEX	108
LONGEVITY	115
DAUGHTER FERTILITY	107
BCS	102
FEED EFFICIENCY INDEX	100
HEAT TOLERANCE INDEX	100

TPI +3025

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.



INTERMIZOO PHILOSOPHY



LINUS

Linus

BAS FARM LINUS ET WF LF CF TY TV TL TM - IT001991675454
NAAB 198H002372 - aAa 0 - BORN 14/07/2024

GEWISS
(GUITAR X VH CROWN)

GUTHI GPLUS MORRICONE MARA
(MORRICONE)

GUTHI GPLUS FEDORA MALA EX91
(FEDORA)

PRO
CASEUS
PLUS+

101

LINEAR TRAITS

STATURE		0,95
STRENGTH		0,25
BODY DEPTH		-0,58
DAIRY FORM		-0,07
RUMP ANGLE		-0,71
THURL WIDTH		1,02
CONFORMATION		1,18
REAR LEG SET		1,03
REAR LEGS REAR VIEW		-0,36
FOOT ANGLE		1,02
LOCOMOTION		-0,90
FORE ATTACHMENT		2,12
REAR ATT. HEIGHT		1,62
REAR ATT. WIDTH		0,57
UDDER CLEFT		0,74
UDDER DEPTH		1,83
FRONT TEAT PLMT.		0,24
REAR TEAT PLMT.		0,97
TEAT LENGTH		1,14

GPFT +5038 | IES € +1052 | ICS-PR +1051

PRODUCTION

MILK KG	+1117
PR. %	+0,26
PR. KG	66
FAT %	+0,24
FAT KG	61
DAUGHTERS	0
HERDS	0
REL. %	75

SOURCE: ANAFIBJ DATA 12/2025

CONFORMATION

TYPE	+0,48
UDDER COMP	+1,60
FEET & LEGS COMP.	-0,66
REL. %	69

MILK QUALITIES

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

MANAGEMENT TRAITS

SIRE CALVING EASE	103
DAUGHT. CALVING EASE	107
WELLNESS INDEX	106
SCS	114
UDDER HEALTH	113
AUTOM. MILKING INDEX	103
LONGEVITY	111
DAUGHTER FERTILITY	107
BCS	102
FEED EFFICIENCY INDEX	100
HEAT TOLERANCE INDEX	99

TPI N.D.

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.



PFT



LIVERPOOL

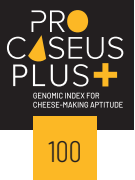
Liverpool

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

VIVIFY
(#N/D X #N/D)

ISOLABELLA GADA GP84
(ZINGLER)

ISOLABELLA INSEME EMBLEMA EX90
(NACASH)



PFT

LINEAR TRAITS

STATURE	1,64
STRENGTH	0,42
BODY DEPTH	-0,39
DAIRY FORM	0,24
RUMP ANGLE	0,59
THURL WIDTH	1,80
CONFORMATION	1,61
REAR LEG SET	0,01
REAR LEGS REAR VIEW	0,84
FOOT ANGLE	0,47
LOCOMOTION	1,37
FORE ATTACHMENT	2,03
REAR ATT. HEIGHT	1,88
REAR ATT. WIDTH	0,65
UDDER CLEFT	1,83
UDDER DEPTH	2,50
FRONT TEAT PLMT.	1,21
REAR TEAT PLMT.	0,85
TEAT LENGTH	-0,28

GPFT +5219 | IES € +1194 | ICS-PR +1301

PRODUCTION

MILK KG	+412
PR. %	+0,41
PR. KG	61
FAT %	+0,49
FAT KG	68
DAUGHTERS	0
HERDS	0
REL. %	75

SOURCE: ANAFIBJ DATA 12/2025

CONFORMATION

TYPE	+1,02
UDDER COMP	+2,02
FEET & LEGS COMP.	+0,93
REL. %	69

MILK QUALITIES

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

MANAGEMENT TRAITS

SIRE CALVING EASE	105
DAUGHT. CALVING EASE	106
WELLNESS INDEX	103
SCS	112
UDDER HEALTH	113
AUTOM. MILKING INDEX	105
LONGEVITY	116
DAUGHTER FERTILITY	111
BCS	105
FEED EFFICIENCY INDEX	102
HEAT TOLERANCE INDEX	105

TPI N.D.

SOURCE: H.USA/CDCB.

USE

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

NET MERIT \$ N.D.



LOSITO

Losito

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

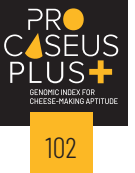
GEWISS
(GUITAR X VH CROWN)

GUTHI GPLUS MORRICONE MARA
(MORRICONE)

GUTHI GPLUS FEDORA MALA EX91
(FEDORA)

UDDER
HEALTH

111



INTERMIZOO PHILOSOPHY

LINEAR TRAITS

STATURE	1,41
STRENGTH	-0,19
BODY DEPTH	-0,34
DAIRY FORM	1,05
RUMP ANGLE	-0,61
THURL WIDTH	1,08
CONFORMATION	1,10
REAR LEG SET	1,46
REAR LEGS REAR VIEW	0,70
FOOT ANGLE	-0,65
LOCOMOTION	0,15
FORE ATTACHMENT	2,45
REAR ATT. HEIGHT	2,07
REAR ATT. WIDTH	0,71
UDDER CLEFT	0,79
UDDER DEPTH	2,46
FRONT TEAT PLMT.	-0,14
REAR TEAT PLMT.	0,43
TEAT LENGTH	0,88

GPFT +5122 | IES € +1058 | ICS-PR +1076

PRODUCTION

MILK KG	+1131
PR. %	+0,27
PR. KG	66
FAT %	+0,35
FAT KG	72
DAUGHTERS	0
HERDS	0
REL. %	75

SOURCE: ANAFIBJ DATA 12/2025

CONFORMATION

TYPE	+0,78
UDDER COMP	+2,09
FEET & LEGS COMP.	-0,29
REL. %	69

MILK QUALITIES

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

MANAGEMENT TRAITS

SIRE CALVING EASE	103
DAUGHT. CALVING EASE	109
WELLNESS INDEX	106
SCS	110
UDDER HEALTH	111
AUTOM. MILKING INDEX	106
LONGEVITY	111
DAUGHTER FERTILITY	109
BCS	98
FEED EFFICIENCY INDEX	102
HEAT TOLERANCE INDEX	101

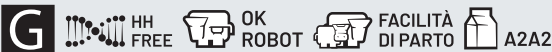
TPI +2947

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.

NET MERIT \$ +390





3STAR OH MABELIEN NL
from the same family

Mascara RF

3STAR OH MASCARA RF-ET TL TV CF TY LF WF PF RF - NL000598035545
NAAB 198H002378 - aAa 234156 - BORN 25/05/2024

ROMANER RDC *RC
(RANGER RED X EINSTEIN)

3STAR OH MALIONNE
(CHAMPION RED)

K&L OH MALLORY
(KENOBI)

NEW

PRO
CASEUS
PLUS+

107

LINEAR TRAITS

STATURE	1,62
STRENGTH	1,31
BODY DEPTH	1,35
DAIRY FORM	2,62
RUMP ANGLE	-0,84
THURL WIDTH	3,01
CONFORMATION	3,06
REAR LEG SET	1,90
REAR LEGS REAR VIEW	0,27
FOOT ANGLE	0,33
LOCOMOTION	-0,10
FORE ATTACHMENT	1,56
REAR ATT. HEIGHT	1,87
REAR ATT. WIDTH	3,85
UDDER CLEFT	2,14
UDDER DEPTH	0,39
FRONT TEAT PLMT.	2,61
REAR TEAT PLMT.	2,47
TEAT LENGTH	-1,35

GPFT +4948 | IES € +989 | ICS-PR +939

PRODUCTION

MILK KG	+1790
PR. %	+0,19
PR. KG	82
FAT %	+0,19
FAT KG	91
DAUGHTERS	0
HERDS	0
REL. %	75

SOURCE: ANAFIBJ DATA 12/2025

CONFORMATION

TYPE	+1,31
UDDER COMP	+0,79
FEET & LEGS COMP.	-0,45
REL. %	69

MILK QUALITIES

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

TPI +3129

SOURCE: H.USA/CDCB.

USE

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



MANAGEMENT TRAITS

SIRE CALVING EASE	104
DAUGHT. CALVING EASE	108
WELLNESS INDEX	100
SCS	104
UDDER HEALTH	103
AUTOM. MILKING INDEX	93
LONGEVITY	109
DAUGHTER FERTILITY	103
BCS	89
FEED EFFICIENCY INDEX	103
HEAT TOLERANCE INDEX	102

NET MERIT \$ +471

RED



MAZINGA

Mazinga

SCOTTA MAZINGA TL TY TM TV CF - IT004992715521
NAAB 198H002363 - aAa 423651 - BORN 13/11/2023

GEWISS
(GUITAR X VH CROWN)

SCOTTA INSEME EFFE VG86
(PLINKO)

SCOTTA INSEME CEFFS VG86
(DATELINE)

PROTEIN
KG

98

PRO
CASEUS
PLUS+

108

LINEAR TRAITS

STATURE	0,71
STRENGTH	0,10
BODY DEPTH	-0,04
DAIRY FORM	1,24
RUMP ANGLE	1,27
THURL WIDTH	1,45
CONFORMATION	0,43
REAR LEG SET	0,96
REAR LEGS REAR VIEW	0,29
FOOT ANGLE	0,37
LOCOMOTION	0,58
FORE ATTACHMENT	-0,97
REAR ATT. HEIGHT	0,33
REAR ATT. WIDTH	1,47
UDDER CLEFT	1,04
UDDER DEPTH	-0,71
FRONT TEAT PLMT.	0,44
REAR TEAT PLMT.	1,15
TEAT LENGTH	0,24

GPFT +5084 | IES € +1113 | ICS-PR +1020

PRODUCTION

MILK KG	+2018
PR. %	+0,29
PR. KG	98
FAT %	+0,12
FAT KG	84
DAUGHTERS	0
HERDS	0
REL. %	75

SOURCE: ANAFIBJ DATA 12/2025

CONFORMATION

TYPE	+0,16
UDDER COMP	-0,40
FEET & LEGS COMP.	+0,14
REL. %	69

MILK QUALITIES

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

TPI +2925

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	106
WELLNESS INDEX	102
SCS	107
UDDER HEALTH	107
AUTOM. MILKING INDEX	99
LONGEVITY	105
DAUGHTER FERTILITY	101
BCS	95
FEED EFFICIENCY INDEX	107
HEAT TOLERANCE INDEX	99

NET MERIT \$ +464

INTERMIZOO PHILOSOPHY

NAZARIO

Nazario

CRISTELLA NAZARIO ET TV CF TY LF - IT019992597879
NAAB 198H002384 - aAa 243165 - BORN 29/02/2024GEWISS
(GUITAR X VH CROWN)CRISTELLA SCHIERA ET GP84
(UNGAVA)CRISTELLA PETUNIA ET GP83
(DATELINE)

LINEAR TRAITS

STATURE	1,43
STRENGTH	0,66
BODY DEPTH	0,48
DAIRY FORM	0,91
RUMP ANGLE	-0,86
THURL WIDTH	0,61
CONFORMATION	0,78
REAR LEG SET	-1,14
REAR LEGS REAR VIEW	1,18
FOOT ANGLE	1,49
LOCOMOTION	0,60
FORE ATTACHMENT	0,17
REAR ATT. HEIGHT	0,38
REAR ATT. WIDTH	0,23
UDDER CLEFT	0,16
UDDER DEPTH	0,22
FRONT TEAT PLMT.	-1,10
REAR TEAT PLMT.	-0,77
TEAT LENGTH	0,91

GPFT +5077 | IES € +1164 | ICS-PR +992

PRODUCTION

MILK KG	+1797
PR. %	+0,16
PR. KG	79
FAT %	+0,10
FAT KG	73
DAUGHTERS	0
HERDS	0
REL. %	75

SOURCE: ANAFIBJ DATA 12/2025

CONFORMATION

TYPE	+0,41
UDDER COMP	+0,10
FEET & LEGS COMP.	+1,06
REL. %	69

MILK QUALITIES

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

MANAGEMENT TRAITS

SIRE CALVING EASE	105
DAUGHT. CALVING EASE	106
WELLNESS INDEX	105
SCS	109
UDDER HEALTH	110
AUTOM. MILKING INDEX	104
LONGEVITY	112
DAUGHTER FERTILITY	105
BCS	101
FEED EFFICIENCY INDEX	103
HEAT TOLERANCE INDEX	106

TPI

SOURCE: H.USA/CDCB.

USE

Wendat, Pegasus, Crisalis, Kaleido P, Clash P, Geyser P, Parallel P, Kubrick, Sound System, Distefano, Pursuit, Tabasco, Lionel, Pellegrino, Rupert, Taos.

NET MERIT \$ +370



NEZUMI

Nezumi

NEZUMI ET TL TM TV TY PF CF WF - DE000542115614
NAAB 198H002297 - aAa 243165 - BORN 08/12/2021NEXUS
(CABOT X FRAZZLED)WKM LAILA
(GIGABYTE)WKM LANGUNE VG85
(YOYO)

LINEAR TRAITS

STATURE	1,19
STRENGTH	-0,01
BODY DEPTH	-0,24
DAIRY FORM	0,19
RUMP ANGLE	0,53
THURL WIDTH	0,80
CONFORMATION	0,75
REAR LEG SET	-1,72
REAR LEGS REAR VIEW	1,59
FOOT ANGLE	2,75
LOCOMOTION	0,94
FORE ATTACHMENT	1,27
REAR ATT. HEIGHT	1,65
REAR ATT. WIDTH	0,18
UDDER CLEFT	0,90
UDDER DEPTH	1,31
FRONT TEAT PLMT.	-0,40
REAR TEAT PLMT.	0,54
TEAT LENGTH	0,52

GPFT +4939 | IES € +995 | ICS-PR +1001

PRODUCTION

MILK KG	+1107
PR. %	+0,21
PR. KG	63
FAT %	-0,03
FAT KG	39
DAUGHTERS	0
HERDS	0
REL. %	75

SOURCE: ANAFIBJ DATA 12/2025

CONFORMATION

TYPE	+0,71
UDDER COMP	+1,24
FEET & LEGS COMP.	+1,44
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	109
AUTOM. MILKING INDEX	103
LONGEVITY	110
DAUGHTER FERTILITY	107
BCS	101
FEED EFFICIENCY INDEX	101
HEAT TOLERANCE INDEX	102

TPI

N.D.

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.

NET MERIT \$ +407





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

+2,99

PRO
CASEUS
PLUS+
GENOMIC INDEX FOR
CHEESE-MAKING APITUDE

103

LINEAR TRAITS

STATURE		1,26
STRENGTH		0,08
BODY DEPTH		-0,59
DAIRY FORM		0,00
RUMP ANGLE		-1,59
THURL WIDTH		0,76
CONFORMATION		0,85
REAR LEG SET		-1,15
REAR LEGS REAR VIEW		3,55
FOOT ANGLE		1,88
LOCOMOTION		3,06
FORE ATTACHMENT		2,44
REAR ATT. HEIGHT		2,06
REAR ATT. WIDTH		0,79
UDDER CLEFT		2,15
UDDER DEPTH		2,94
FRONT TEAT PLMT.		0,82
REAR TEAT PLMT.		0,07
TEAT LENGTH		1,64

GPFT +5321 | IES € +1197 | ICS-PR +1188

PRODUCTION

MILK KG	+1529
PR. %	+0,20
PR. KG	75
FAT %	-0,10
FAT KG	43
DAUGHTERS	0
HERDS	0
REL. %	75

SOURCE: ANAFIBJ DATA 12/2025

CONFORMATION

TYPE	+1,16
UDDER COMP	+2,59
FEET & LEGS COMP.	+2,99
REL. %	69

MILK QUALITIES

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

MANAGEMENT TRAITS

SIRE CALVING EASE	106
DAUGHT. CALVING EASE	105
WELLNESS INDEX	106
SCS	110
UDDER HEALTH	110
AUTOM. MILKING INDEX	109
LONGEVITY	113
DAUGHTER FERTILITY	108
BCS	99
FEED EFFICIENCY INDEX	103
HEAT TOLERANCE INDEX	102

TPI +2860

SOURCE: H.USA/CDCB.

NET MERIT \$ +186

USE

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



INTERMIZOO PHILOSOPHY



REDMALFY

Redmalfy

CRISTELLA REDMALFY RED ET WF LF CF TY TV TL TM - IT019992622670
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 %

+0,22

PRO
CASEUS
PLUS+
GENOMIC INDEX FOR
CHEESE-MAKING APITUDE

104

LINEAR TRAITS

STATURE		-0,92
STRENGTH		0,28
BODY DEPTH		-0,01
DAIRY FORM		0,23
RUMP ANGLE		-1,14
THURL WIDTH		-0,33
CONFORMATION		0,79
REAR LEG SET		-0,90
REAR LEGS REAR VIEW		0,10
FOOT ANGLE		0,47
LOCOMOTION		0,81
FORE ATTACHMENT		0,92
REAR ATT. HEIGHT		1,03
REAR ATT. WIDTH		2,02
UDDER CLEFT		0,54
UDDER DEPTH		0,21
FRONT TEAT PLMT.		1,11
REAR TEAT PLMT.		-0,05
TEAT LENGTH		-0,03

GPFT +4701 | IES € +990 | ICS-PR +969

PRODUCTION

MILK KG	+658
PR. %	+0,22
PR. KG	48
FAT %	+0,54
FAT KG	90
DAUGHTERS	0
HERDS	0
REL. %	75

SOURCE: ANAFIBJ DATA 12/2025

CONFORMATION

TYPE	+0,47
UDDER COMP	+0,59
FEET & LEGS COMP.	+0,69
REL. %	69

MILK QUALITIES

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

MANAGEMENT TRAITS

SIRE CALVING EASE	104
DAUGHT. CALVING EASE	107
WELLNESS INDEX	104
SCS	111
UDDER HEALTH	104
AUTOM. MILKING INDEX	108
LONGEVITY	114
DAUGHTER FERTILITY	108
BCS	102
FEED EFFICIENCY INDEX	104
HEAT TOLERANCE INDEX	104

TPI +3120

SOURCE: H.USA/CDCB.

NET MERIT \$ +614

USE

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



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)

NEW



103

RED

LINEAR TRAITS

STATURE	0,46
STRENGTH	-0,81
BODY DEPTH	-1,03
DAIRY FORM	0,20
RUMP ANGLE	0,60
THURL WIDTH	0,58
CONFORMATION	0,40
REAR LEG SET	0,75
REAR LEGS REAR VIEW	1,24
FOOT ANGLE	1,43
LOCOMOTION	1,42
FORE ATTACHMENT	1,63
REAR ATT. HEIGHT	1,87
REAR ATT. WIDTH	0,78
UDDER CLEFT	-0,39
UDDER DEPTH	1,18
FRONT TEAT PLMT.	-0,51
REAR TEAT PLMT.	-1,20
TEAT LENGTH	0,15

GPFT +4796 | IES € +983 | ICS-PR +750

PRODUCTION

MILK KG	+1610
PR. %	+0,09
PR. KG	64
FAT %	-0,08
FAT KG	49
DAUGHTERS	0
HERDS	0
REL. %	75

SOURCE: ANAFIBJ DATA 12/2025

CONFORMATION

TYPE	+0,59
UDDER COMP	+1,20
FEET & LEGS COMP.	+1,07
REL. %	69

MILK QUALITIES

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

TPI +2902

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	104
SCS	102
UDDER HEALTH	105
AUTOM. MILKING INDEX	107
LONGEVITY	114
DAUGHTER FERTILITY	104
BCS	97
FEED EFFICIENCY INDEX	102
HEAT TOLERANCE INDEX	97

NET MERIT \$ +395



RIGHEIRA

Righeira

PALASSOTTO RIGHEIRA ET WF CF TY TV TL TM - IT004992788533
NAAB 198H002382 - aAa 0 - BORN 29/07/2024

MACARIO
(ZEMINI X ACURA)

PALASSOTTO ZAREK ELLEN VG86
(ZAREK)

PALASSOTTO HOTLINE ARGUTA ET VG86
(HOTLINE)

NEW

PROTEIN
KG

1576



106

PFT

LINEAR TRAITS

STATURE	0,90
STRENGTH	-0,82
BODY DEPTH	-0,72
DAIRY FORM	1,15
RUMP ANGLE	-0,19
THURL WIDTH	0,91
CONFORMATION	0,24
REAR LEG SET	-0,79
REAR LEGS REAR VIEW	0,55
FOOT ANGLE	0,83
LOCOMOTION	0,27
FORE ATTACHMENT	1,43
REAR ATT. HEIGHT	0,30
REAR ATT. WIDTH	0,68
UDDER CLEFT	0,03
UDDER DEPTH	1,38
FRONT TEAT PLMT.	0,68
REAR TEAT PLMT.	-0,04
TEAT LENGTH	-1,23

GPFT +5085 | IES € +1062 | ICS-PR +863

PRODUCTION

MILK KG	+1621
PR. %	+0,29
PR. KG	88
FAT %	+0,38
FAT KG	104
DAUGHTERS	0
HERDS	0
REL. %	75

SOURCE: ANAFIBJ DATA 12/2025

CONFORMATION

TYPE	+0,58
UDDER COMP	+0,73
FEET & LEGS COMP.	+0,58
REL. %	69

MILK QUALITIES

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

TPI +3129

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	105
DAUGHT. CALVING EASE	107
WELLNESS INDEX	99
SCS	99
UDDER HEALTH	100
AUTOM. MILKING INDEX	102
LONGEVITY	108
DAUGHTER FERTILITY	101
BCS	90
FEED EFFICIENCY INDEX	105
HEAT TOLERANCE INDEX	100

NET MERIT \$ +709



RIVOLTO

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 VG86
(POSITIVE)

PROGENESIS IMAX RONDELETIA
(IMAX)

STRENGTH

+1,61



113

LINEAR TRAITS

STATURE	1,24
STRENGTH	1,61
BODY DEPTH	0,88
DAIRY FORM	1,12
RUMP ANGLE	0,02
THURL WIDTH	1,75
CONFORMATION	2,34
REAR LEG SET	0,18
REAR LEGS REAR VIEW	1,70
FOOT ANGLE	2,53
LOCOMOTION	1,05
FORE ATTACHMENT	2,18
REAR ATT. HEIGHT	1,52
REAR ATT. WIDTH	2,27
UDDER CLEFT	1,41
UDDER DEPTH	1,59
FRONT TEAT PLMT.	1,07
REAR TEAT PLMT.	0,97
TEAT LENGTH	0,04

GPFT +4645 | IES € +797 | ICS-PR +480

PRODUCTION

MILK KG	+1077
PR. %	+0,23
PR. KG	65
FAT %	+0,40
FAT KG	88
DAUGHTERS	0
HERDS	0
REL. %	75

SOURCE: ANAFIBJ DATA 12/2025

CONFORMATION

TYPE	+1,41
UDDER COMP	+1,62
FEET & LEGS COMP.	+1,36
REL. %	69

MILK QUALITIES

K-CASEIN	BE
B-CASEIN	A1A1
B-LACTOGLOBULIN	AA

TPI +3173

SOURCE: H.USA/CDCB.

USE

Comedy, Miura, Kubrick, Rally, Pegasus, Gewiss, Crisalis, Clash, Parallel P, Nebula, Neutron, Sharpe, Tabasco, Pursuit, Dateline, Hotline, Hothand, Casper.



MANAGEMENT TRAITS

SIRE CALVING EASE	97
DAUGHT. CALVING EASE	108
WELLNESS INDEX	99
SCS	95
UDDER HEALTH	95
AUTOM. MILKING INDEX	104
LONGEVITY	106
DAUGHTER FERTILITY	102
BCS	99
FEED EFFICIENCY INDEX	102
HEAT TOLERANCE INDEX	98

NET MERIT \$ +564

PFT



WILRA S-S-I LEGACY 2013 ET
from same family of SAXONY

Saxony

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

ENCLAVE
(#N/D X #N/D)

WILRA MONTEVERDI 2655-ET
(MONTEVERDI)

WILRA EINSTEIN 2252-ET
(EINSTEIN)

PROTEIN KG

80



107

LINEAR TRAITS

STATURE	0,38
STRENGTH	-0,63
BODY DEPTH	-1,04
DAIRY FORM	0,45
RUMP ANGLE	0,03
THURL WIDTH	0,51
CONFORMATION	1,00
REAR LEG SET	-0,69
REAR LEGS REAR VIEW	0,97
FOOT ANGLE	1,19
LOCOMOTION	0,84
FORE ATTACHMENT	2,29
REAR ATT. HEIGHT	1,30
REAR ATT. WIDTH	1,83
UDDER CLEFT	1,40
UDDER DEPTH	2,10
FRONT TEAT PLMT.	1,50
REAR TEAT PLMT.	1,05
TEAT LENGTH	-1,10

GPFT +5234 | IES € +1229 | ICS-PR +1156

PRODUCTION

MILK KG	+1277
PR. %	+0,30
PR. KG	80
FAT %	+0,47
FAT KG	103
DAUGHTERS	0
HERDS	0
REL. %	75

SOURCE: ANAFIBJ DATA 12/2025

CONFORMATION

TYPE	+0,88
UDDER COMP	+1,58
FEET & LEGS COMP.	+1,02
REL. %	69

MILK QUALITIES

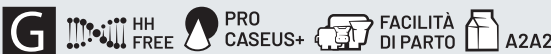
K-CASEIN	AB
B-CASEIN	A2A2
B-LACTOGLOBULIN	AA

TPI +3211

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.



MANAGEMENT TRAITS

SIRE CALVING EASE	105
DAUGHT. CALVING EASE	107
WELLNESS INDEX	103
SCS	107
UDDER HEALTH	107
AUTOM. MILKING INDEX	103
LONGEVITY	114
DAUGHTER FERTILITY	104
BCS	96
FEED EFFICIENCY INDEX	105
HEAT TOLERANCE INDEX	102

NET MERIT \$ +705

PFT



SINCLAIR

Sinclar

CORVINI SINCLAR TL TY TM TV - IT098990962804
NAAB 198H002359 - aAa 0 - BORN 01/02/2024

GEWISS
(GUITAR X VH CROWN)

CORVINI PUPA V688
(PELLEGRINO)

CORVINI PEPITA GP83
(OUTLAY)

UDDER
INDEX

+2,55

PRO
CASEUS
PLUS+

110

PFT

LINEAR TRAITS

STATURE	2,07
STRENGTH	0,70
BODY DEPTH	0,67
DAIRY FORM	2,57
RUMP ANGLE	-0,63
THURL WIDTH	1,54
CONFORMATION	3,00
REAR LEG SET	-0,17
REAR LEGS REAR VIEW	1,32
FOOT ANGLE	1,57
LOCOMOTION	1,41
FORE ATTACHMENT	2,37
REAR ATT. HEIGHT	3,65
REAR ATT. WIDTH	2,36
UDDER CLEFT	2,37
UDDER DEPTH	1,94
FRONT TEAT PLMT.	1,13
REAR TEAT PLMT.	1,66
TEAT LENGTH	0,57

GPFT +5127 | IES € +1007 | ICS-PR +911

PRODUCTION

MILK KG	+1992
PR. %	+0,15
PR. KG	84
FAT %	-0,11
FAT KG	61
DAUGHTERS	0
HERDS	0
REL. %	75

SOURCE: ANAFIBJ DATA 12/2025

CONFORMATION

TYPE	+1,70
UDDER COMP	+2,55
FEET & LEGS COMP.	+1,34
REL. %	69

MILK QUALITIES

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

TPI +2915

SOURCE: H.USA/CDCB.

USE

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



SMILODON

Smilodon

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

2081

PRO
CASEUS
PLUS+

106

PFT

LINEAR TRAITS

STATURE	0,86
STRENGTH	0,20
BODY DEPTH	0,11
DAIRY FORM	1,42
RUMP ANGLE	-1,19
THURL WIDTH	1,50
CONFORMATION	1,15
REAR LEG SET	-0,39
REAR LEGS REAR VIEW	-0,11
FOOT ANGLE	0,94
LOCOMOTION	-0,18
FORE ATTACHMENT	0,95
REAR ATT. HEIGHT	1,31
REAR ATT. WIDTH	1,61
UDDER CLEFT	0,78
UDDER DEPTH	0,48
FRONT TEAT PLMT.	-1,06
REAR TEAT PLMT.	-0,80
TEAT LENGTH	2,68

GPFT +4955 | IES € +966 | ICS-PR +770

PRODUCTION

MILK KG	+2081
PR. %	+0,20
PR. KG	93
FAT %	-0,07
FAT KG	69
DAUGHTERS	0
HERDS	0
REL. %	75

SOURCE: ANAFIBJ DATA 12/2025

CONFORMATION

TYPE	+0,50
UDDER COMP	+0,74
FEET & LEGS COMP.	+0,10
REL. %	69

MILK QUALITIES

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

TPI +2927

SOURCE: H.USA/CDCB.

USE

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





SONADOR RF

Sonador RF

WIL SONADOR RF ET LF CF TY TV TL TM - DE000543031970
NAAB 198H002385 - aAa 423561 - BORN 04/03/2024**POWERHOUSE**
(#N/D X #N/D)WIL SUZAN VG87
(RANGER RED)WILDER SARAYEVO RED VG88
(MARK)REAR LEGS
SIDE VIEW

+0,75

PRO
CASEUS
PLUS+
GENOMIC INDEX FOR
CHEESE-MAKING APPTITUDE

116

LINEAR TRAITS

STATURE		1,60
STRENGTH		0,37
BODY DEPTH		0,52
DAIRY FORM		1,68
RUMP ANGLE		1,87
THURL WIDTH		1,89
CONFORMATION		1,89
REAR LEG SET		0,75
REAR LEGS REAR VIEW		-0,72
FOOT ANGLE		0,04
LOCOMOTION		-0,27
FORE ATTACHMENT		1,05
REAR ATT. HEIGHT		0,32
REAR ATT. WIDTH		2,33
UDDER CLEFT		-0,30
UDDER DEPTH		0,48
FRONT TEAT PLMT.		1,03
REAR TEAT PLMT.		-0,36
TEAT LENGTH		-1,32

GPFT +5224 | IES € +1207 | ICS-PR +1241

PRODUCTION

MILK KG	+1314
PR. %	+0,36
PR. KG	87
FAT %	+0,57
FAT KG	117
DAUGHTERS	0
HERDS	0
REL. %	75

SOURCE: ANAFIBJ DATA 12/2025

CONFORMATION

TYPE	+0,77
UDDER COMP	+0,32
FEET & LEGS COMP.	-0,56
REL. %	69

MILK QUALITIES

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

TPI +3177

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.



NET MERIT \$ +716

RED



SUENO

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)

NEW

PRO
CASEUS
PLUS+
GENOMIC INDEX FOR
CHEESE-MAKING APPTITUDE

109

LINEAR TRAITS

STATURE		0,51
STRENGTH		0,42
BODY DEPTH		0,67
DAIRY FORM		1,11
RUMP ANGLE		1,88
THURL WIDTH		1,25
CONFORMATION		1,40
REAR LEG SET		0,19
REAR LEGS REAR VIEW		1,93
FOOT ANGLE		-0,16
LOCOMOTION		2,06
FORE ATTACHMENT		1,34
REAR ATT. HEIGHT		1,04
REAR ATT. WIDTH		1,77
UDDER CLEFT		0,75
UDDER DEPTH		0,91
FRONT TEAT PLMT.		1,10
REAR TEAT PLMT.		0,09
TEAT LENGTH		-0,56

GPFT +4976 | IES € +1056 | ICS-PR +1055

PRODUCTION

MILK KG	+1223
PR. %	+0,25
PR. KG	70
FAT %	+0,10
FAT KG	57
DAUGHTERS	0
HERDS	0
REL. %	75

SOURCE: ANAFIBJ DATA 12/2025

CONFORMATION

TYPE	+1,07
UDDER COMP	+0,96
FEET & LEGS COMP.	+1,40
REL. %	69

MILK QUALITIES

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

TPI +3005

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.



NET MERIT \$ +456

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)

NEW

PRO
CASEUS
PLUS+

112

POLLED

LINEAR TRAITS			
STATURE		0,41	
STRENGTH		1,61	
BODY DEPTH		0,79	
DAIRY FORM		0,18	
RUMP ANGLE		-1,08	
THURL WIDTH		1,30	
CONFORMATION		1,66	
REAR LEG SET		0,58	
REAR LEGS REAR VIEW		0,57	
FOOT ANGLE		0,05	
LOCOMOTION		0,74	
FORE ATTACHMENT		3,85	
REAR ATT. HEIGHT		1,48	
REAR ATT. WIDTH		0,53	
UDDER CLEFT		0,60	
UDDER DEPTH		3,37	
FRONT TEAT PLMT.		0,21	
REAR TEAT PLMT.		-0,55	
TEAT LENGTH		0,18	

GPFT +4857 | IES € +953 | ICS-PR +802

PRODUCTION	
MILK KG	+740
PR. %	+0,29
PR. KG	58
FAT %	+0,35
FAT KG	63
DAUGHTERS	0
HERDS	0
REL. %	75

SOURCE: ANAFIBJ DATA 12/2025

CONFORMATION	
TYPE	+1,32
UDDER COMP	+2,69
FEET & LEGS COMP.	+0,33
REL. %	69

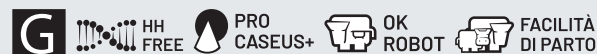
MILK QUALITIES	
K-CASEIN	BE
B-CASEIN	A1A2
B-LACTOGLOBULIN	AA

TPI

SOURCE: H.USA/CDCB.

USE

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



MANAGEMENT TRAITS	
SIRE CALVING EASE	105
DAUGHT. CALVING EASE	105
WELLNESS INDEX	106
SCS	105
UDDER HEALTH	103
AUTOM. MILKING INDEX	109
LONGEVITY	110
DAUGHTER FERTILITY	106
BCS	105
FEED EFFICIENCY INDEX	104
HEAT TOLERANCE INDEX	100

NET MERIT \$



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)

AL.CO.BIA. ZAZZLE ECLISSI ET
(ZAZZLE)

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

PRO
CASEUS
PLUS+

105

PFT

LINEAR TRAITS			
STATURE		0,98	
STRENGTH		-0,61	
BODY DEPTH		-0,20	
DAIRY FORM		2,10	
RUMP ANGLE		-1,40	
THURL WIDTH		0,60	
CONFORMATION		2,22	
REAR LEG SET		1,20	
REAR LEGS REAR VIEW		-0,74	
FOOT ANGLE		0,55	
LOCOMOTION		-0,30	
FORE ATTACHMENT		2,49	
REAR ATT. HEIGHT		2,40	
REAR ATT. WIDTH		2,24	
UDDER CLEFT		1,53	
UDDER DEPTH		1,32	
FRONT TEAT PLMT.		1,42	
REAR TEAT PLMT.		1,40	
TEAT LENGTH		0,73	

GPFT +5118 | IES € +1051 | ICS-PR +1003

PRODUCTION	
MILK KG	+1294
PR. %	+0,26
PR. KG	76
FAT %	+0,37
FAT KG	93
DAUGHTERS	0
HERDS	0
REL. %	75

SOURCE: ANAFIBJ DATA 12/2025

CONFORMATION	
TYPE	+0,95
UDDER COMP	+1,84
FEET & LEGS COMP.	-0,60
REL. %	69

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

TPI

+3036

SOURCE: H.USA/CDCB.

USE

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



MANAGEMENT TRAITS	
SIRE CALVING EASE	104
DAUGHT. CALVING EASE	104
WELLNESS INDEX	102
SCS	106
UDDER HEALTH	112
AUTOM. MILKING INDEX	102
LONGEVITY	113
DAUGHTER FERTILITY	101
BCS	89
FEED EFFICIENCY INDEX	103
HEAT TOLERANCE INDEX	100

NET MERIT \$ +515



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

2160



103

LINEAR TRAITS

STATURE		1,36
STRENGTH		0,38
BODY DEPTH		0,85
DAIRY FORM		2,23
RUMP ANGLE		-1,45
THURL WIDTH		1,19
CONFORMATION		1,85
REAR LEG SET		-0,40
REAR LEGS REAR VIEW		2,46
FOOT ANGLE		-0,36
LOCOMOTION		2,31
FORE ATTACHMENT		-0,25
REAR ATT. HEIGHT		1,28
REAR ATT. WIDTH		2,21
UDDER CLEFT		1,83
UDDER DEPTH		-0,48
FRONT TEAT PLMT.		0,47
REAR TEAT PLMT.		0,36
TEAT LENGTH		0,09

GPFT +5086 | IES € +1044 | ICS-PR +731

PRODUCTION

MILK KG	+2160
PR. %	+0,15
PR. KG	93
FAT %	+0,40
FAT KG	124
DAUGHTERS	0
HERDS	0
REL. %	75

SOURCE: ANAFIBJ DATA 12/2025

CONFORMATION

TYPE	+0,76
UDDER COMP	+0,41
FEET & LEGS COMP.	+1,78
REL. %	69

MILK QUALITIES

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

MANAGEMENT TRAITS

SIRE CALVING EASE	100
DAUGHT. CALVING EASE	106
WELLNESS INDEX	101
SCS	98
UDDER HEALTH	102
AUTOM. MILKING INDEX	104
LONGEVITY	104
DAUGHTER FERTILITY	101
BCS	92
FEED EFFICIENCY INDEX	106
HEAT TOLERANCE INDEX	102

TPI +3106

SOURCE: H.USA/CDCB.

USE

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



NET MERIT \$ +533

PFT



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

+2,31



112

LINEAR TRAITS

STATURE		1,28
STRENGTH		0,51
BODY DEPTH		0,67
DAIRY FORM		1,43
RUMP ANGLE		-0,75
THURL WIDTH		2,96
CONFORMATION		1,57
REAR LEG SET		-0,10
REAR LEGS REAR VIEW		2,53
FOOT ANGLE		0,44
LOCOMOTION		2,44
FORE ATTACHMENT		0,23
REAR ATT. HEIGHT		1,13
REAR ATT. WIDTH		2,12
UDDER CLEFT		0,70
UDDER DEPTH		-0,01
FRONT TEAT PLMT.		-1,18
REAR TEAT PLMT.		-0,84
TEAT LENGTH		2,31

GPFT +5072 | IES € +1022 | ICS-PR +1099

PRODUCTION

MILK KG	+1115
PR. %	+0,35
PR. KG	79
FAT %	+0,33
FAT KG	77
DAUGHTERS	0
HERDS	0
REL. %	75

SOURCE: ANAFIBJ DATA 12/2025

CONFORMATION

TYPE	+0,67
UDDER COMP	+0,32
FEET & LEGS COMP.	+1,94
REL. %	69

MILK QUALITIES

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

MANAGEMENT TRAITS

SIRE CALVING EASE	106
DAUGHT. CALVING EASE	106
WELLNESS INDEX	103
SCS	109
UDDER HEALTH	106
AUTOM. MILKING INDEX	108
LONGEVITY	105
DAUGHTER FERTILITY	105
BCS	95
FEED EFFICIENCY INDEX	103
HEAT TOLERANCE INDEX	102

TPI +2971

SOURCE: H.USA/CDCB.

USE

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



NET MERIT \$ +404

INTERMIZOO PHILOSOPHY



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

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



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