



50 years looking ahead. Every day.



CRISALIS AGAIN!

Crisalis is the number one proven bull in the world for GPFT index, for the second time in a row.

GENOMIC BULLS

A wave of new genomic sires, combining strong indexes with complete and balanced traits.

AUGUST
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 repeats the success of the **April 2025** index release and is once again confirmed as the best proven bull in the world for the **GPFT** index. And it is the top proven Italian bull for the fourth consecutive time. No **Intermizoo** bull had ever managed to do so much!

And if a bull remains at the top for so long, it means it is a great bull.

The stability of the data now seems to be an intrinsic characteristic of **Intermizoo** bulls. Reliable bulls, designed for constantly evolving animal husbandry. And with a clear objective: to produce good cows. Bulls of substance rather than appearance.

A clear example of this is **KALEIDO P**, whose second- and third-calf daughters make this bull seem much better than his genomic data suggested.

REDSHIFT, on the other hand, continues to rack up successes: his second-calf daughters seem to be even better than they were in their first lactation.

WENDAT enjoys great popularity in the field: his daughters are convincing everyone.

ECUADOR P makes a great debut. A fine polled, proven bull that transmits excellent milk traits and super udders.

ARADOS	16
CRISALIS RF	6
ECUADOR P	7
GEWISS	16
HARALD	17
HOKUTO	17
JAMMIN	21
JARAMA P	18
JEANS	18
JOYPAD	19
LIVERPOOL	19
LOSITO	20
MAZINGA	20
MIURA	7
RASCASSE	21
REDFEVER PP	22
REDKISS	8
REDSHIFT	8
REDSTOP	22
RIVOLTO	23
SAXONY	23
SINCLAR	24
SMILODON	24
SONADOR RF	25
VELADO	25
WENDAT	9

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	5169
	ECUADOR P	4943
	WINDU	4891
	WENDAT	4837
	SMIRNE	4832
	REDSHIFT	4815
	HOLOCRON	4812
	DORANDO	4780
	GEYSER P	4763
	KALEIDO P	4760

IES	ECUADOR P	1007
	CRISALIS RF	998
	WENDAT	995
	HOLOCRON	943
	HIPSTER	931
	WINDU	921
	DUBLINER	921
	KALEIDO P	870
	SEBULBA	864
	REDKISS	858

ICS-PR	GEYSER P	945
	CRISALIS RF	921
	NIKKA	921
	WENDAT	919
	MURCIELAGO	916
	MUMBAI P	899
	DORANDO	895
	SPINOFF	884
	SPOILER	872
	WINDU	869

MILK KGS	UNGAVA	1708
	HORUS	1640
	DUBLINER	1583
	REDSHIFT	1545
	BELENUS	1494
	ECUADOR P	1374
	RAINBOW P	1363
	BENACO	1295
	CRISALIS RF	1276
	WENDAT	1206

PROTEIN %	FRASER	0,41
	SEBULBA	0,38
	KUBRICK	0,38
	PEPSOL	0,37
	MIURA	0,35
	HOLOCRON	0,33
	BULOVA	0,33
	DRAGON P	0,33
	GHIBLI	0,33
	BRONSON	0,33

PROTEIN KGS	ECUADOR P	71
	BENACO	71
	DUBLINER	70
	WENDAT	69
	HIPSTER	69
	CRISALIS RF	67
	HOLOCRON	67
	SEBULBA	67
	TARANIS P	66
	WINDU	65

LONGEVITY	GEYSER P	115
	GOTICO	113
	SPINOFF	113
	SIOFOK	112
	ECUADOR P	111
	REDKISS	111
	SOAPBOX	111
	HIPSTER	111
	WENDAT	110
	KALEIDO P	110

DAUGHTER FERTILITY	GEYSER P	116
	LETSGO	112
	GOTICO	111
	SPINOFF	111
	LATIFI	111
	KANPAI	111
	MIURA	110
	LEPANTO	110
	ILOTT P	110
	GHIBLI	109

SOMATIC CELLS	MURCIELAGO	122
	NIKKA	121
	REDSHIFT	116
	GEYSER P	116
	SOAPBOX	116
	SMIRNE	115
	SPOILER	113
	SPINOFF	113
	SIOFOK	112
	MUMBAI P	112

FEET & LEGS	BOEING	2,65
	DORANDO	2,52
	LEPANTO	2,26
	CRISALIS RF	2,10
	ECUADOR P	2,07
	ISLERO	2,03
	YONGE	1,98
	KUBRICK	1,43
	GEYSER P	1,40
	SABULBA	1,34

UDDER COMPOSITE	GEYSER P	3,00
	GOTICO	2,67
	LETSGO	2,36
	LATIFI	2,17
	BOEING	1,99
	KALEIDO P	1,98
	HURACAN	1,98
	CRISALIS RF	1,95
	SIOFOK	1,92
	BENACO	1,80

IMA	KALEIDO P	109
	GOTICO	109
	SPOILER	109
	KANPAI	109
	CRISALIS RF	108
	SEBULBA	108
	JENGA P	107
	ECUADOR P	106
	GEYSER P	105
	MIURA	104

CALVING EASE	SPOILER	107
	WENDAT	106
	GEYSER P	106
	LATIFI	106
	NIKKA	106
	REDKISS	105
	GOTICO	105
	WINDU	105
	HOLOCRON	105
	CRISALIS RF	105

HEAT TOLERANCE	WENDAT	114
	REDSHIFT	113
	HOLOCRON	110
	HIPSTER	105
	GOTICO	104
	REDKISS	104
	UNGAVA	104
	JENGA P	104
	ECUADOR P	103
	DORANDO	102

PRO CASEUS +	JENGA P	118
	KUBRICK	115
	BENACO	115
	MIURA	115
	MUMBAI P	115
	HURACAN	114
	BULOVA	113
	GHIBLI	113
	DORANDO	112
	NIKKA	112
	SPOILER	112
	SPINOFF	111
	ILOTT P	111
	PROGNO	111
	MURCIELAGO	110
	BRONSON	110
	FRASER	110
	ECUADOR P	109
	WINDU	109
	TARANIS P	109

A2A2	ECUADOR P	
	WENDAT	
	SMIRNE	
	HOLOCRON	
	DORANDO	
	KALEIDO P	
	HURACAN	
	SEBULBA	
	NIKKA	
	SPOILER	
	BOEING	
	REDKISS	
	SOAPBOX	
	HIPSTER	
	PEGASUS	
	DRAGON P	
	GHIBLI	
	BENACO	
	UNGAVA	
	MIURA	

TOP PROVEN BULLS

Crisalis RF

ZFZ CRISALIS 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)

UDDER

+1,95

PRO
CASEUS
PLUS+

102

World's first proven bull for GPFT. 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: Boero RF, Bobafet, Maffeo, Ghisallo RF and Redroku.



CRISALIS RF



MURI CRISALIS FEDELTA
Muri Holstein S. Agr. Caraglio (CN)
figlia



GO-FARM FARAD (2a latt) - GO-FARM
di Gozzini Luca, Claudia e Liborio Fabio
Casalmorano (CR)

RED

LINEAR TRAITS			
STATURE		>	2,20
STRENGTH			1,48
BODY DEPTH			1,42
DAIRY FORM			1,33
RUMP ANGLE			-1,58
THURL WIDTH		>	2,83
CONFORMATION		>	2,51
REAR LEG SET			-0,94
REAR LEG REAR VIEW		>	3,39
FOOT ANGLE		>	2,25
LOCOMOTION			1,14
FORE ATTACHMENT			1,77
REAR ATT. HEIGHT			1,99
REAR ATT. WIDTH			1,35
UDDER CLEFT			0,95
UDDER DEPTH		>	2,28
FRONT TEAT PLMT.			1,39
REAR TEAT PLMT.			-0,56
TEAT LENGTH			1,21

GPFT +5169	IES € +998	ICS-PR +921	MANAGEMENT TRAITS	
PRODUCTION			SIRE CALVING EASE	105
MILK Kgs	+1276		DAUGHT. CALVING EASE	107
PR. %	+0,19		WELLNESS INDEX	105
PR. KG	67		SCS	111
FAT %	+0,17		UDDER HEALTH	111
FAT Kgs	69		AUTOM. MILKING INDEX	108
DAUGHTERS	3120		LONGEVITY	108
HERDS	630		DAUGHTER FERTILITY	106
REL. %	99		BCS	95
CONFORMATION			FEED EFFICIENCY INDEX	102
TYPE	+1,45		HEAT TOLERANCE INDEX	98
UDDER COMP	+1,95			
FEET & LEGS COMP.	+2,10			
REL. %	98			
MILK QUALITIES				
K - CASEIN	AA			
β - CASEIN	A1A2			
β - LACTOGLOBULIN	AA			
GTPI +2953			NET MERIT \$	+305
SOURCE: H.USA/CDCB.				
USE ON				
Parallel, Geyser, Kitami, Poison, Nebula, Miura, Wendat, Rager red, Ranger red, Vanhalen, Montross, Duke, Padawan, Pellegrino, Zarek, Casper, Tabasco, Pursuit, Zazzle.				
P	OK ROBOT	IES ICS-PR	EASY CALVING	HH FREE



ECUADOR

NEW

FEET/
LEGS

+2,07

PRO
CASEUS
PLUS+
GENOMIC INDEX FOR
CHEESE-MAKING APPTITUDE

109

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 043 V685
(JAMESON)KNO ESTRADA GP84
(POWERBALL P)

LINEAR TRAITS

STATURE				-0,43
STRENGTH				-1,02
BODY DEPTH				-0,76
DAIRY FORM				1,75
RUMP ANGLE				-1,50
THURL WIDTH				0,85
CONFORMATION				0,92
REAR LEG SET				0,18
REAR LEG REAR VIEW				3,15
FOOT ANGLE				0,40
LOCOMOTION				2,48
FORE ATTACHMENT				1,07
REAR ATT. HEIGHT				1,75
REAR ATT. WIDTH				1,60
UDDER CLEFT				1,74
UDDER DEPTH				0,17
FRONT TEAT PLMT.				0,17
REAR TEAT PLMT.				0,60
TEAT LENGTH				-0,91

GPFT +4943 | IES € +1007 | ICS-PR +839

PRODUCTION

MILK Kgs	+1374
PR. %	+0,22
PR. KG	71
FAT %	+0,05
FAT Kgs	52
DAUGHTERS	109
HERDS	45
REL. %	88

SOURCE: ANAFIBJ AUGUST 2025.

CONFORMATION

TYPE	+0,80
UDDER COMP	+1,01
FEET & LEGS COMP.	+2,07
REL. %	82

MILK QUALITIES

K - CASEIN	AA
β - CASEIN	A2A2
β - LACTOGLOBULIN	AB

MANAGEMENT TRAITS

SIRE CALVING EASE	100
DAUGHT. CALVING EASE	106
WELLNESS INDEX	103
SCS	107
UDDER HEALTH	108
AUTOM. MILKING INDEX	106
LONGEVITY	111
DAUGHTER FERTILITY	100
BCS	90
FEED EFFICIENCY INDEX	104
HEAT TOLERANCE INDEX	103

GTPI

+2856

SOURCE: H.USA/CDCB.

NET MERIT \$

+425

USE ON

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



POLLED

Group of Miura daughters in 1st Lactation
Reinders - Netherlands

Miura

GO-FARM MIURA ET TL TM TV TY PF CF WF - IT019991486573
NAAB 198H002100 - aAa 342516 - BORN 26/05/2016AFTERBURNER
(FLAME X MOGUL)GO-FARM MAMBA ET V685
(ENFORCER)HONDA V686
(BOOKEM)

LINEAR TRAITS

STATURE				-0,39
STRENGTH				0,71
BODY DEPTH				1,27
DAIRY FORM				0,54
RUMP ANGLE				-0,09
THURL WIDTH				-0,49
CONFORMATION				0,23
REAR LEG SET				-0,12
REAR LEG REAR VIEW				1,01
FOOT ANGLE				-0,17
LOCOMOTION				1,19
FORE ATTACHMENT				-1,00
REAR ATT. HEIGHT				-0,03
REAR ATT. WIDTH				0,39
UDDER CLEFT				1,26
UDDER DEPTH				-1,29
FRONT TEAT PLMT.				1,15
REAR TEAT PLMT.				0,55
TEAT LENGTH				-0,69

GPFT +4522 | IES € +765 | ICS-PR +699

PRODUCTION

MILK Kgs	+290
PR. %	+0,35
PR. KG	51
FAT %	+0,36
FAT Kgs	53
DAUGHTERS	2578
HERDS	703
REL. %	99

SOURCE: ANAFIBJ AUGUST 2025.

CONFORMATION

TYPE	+0,18
UDDER COMP	-0,67
FEET & LEGS COMP.	+0,80
REL. %	98

MILK QUALITIES

K - CASEIN	AB
β - CASEIN	A2A2
β - LACTOGLOBULIN	AB

MANAGEMENT TRAITS

SIRE CALVING EASE	104
DAUGHT. CALVING EASE	108
WELLNESS INDEX	104
SCS	103
UDDER HEALTH	104
AUTOM. MILKING INDEX	104
LONGEVITY	104
DAUGHTER FERTILITY	110
BCS	100
FEED EFFICIENCY INDEX	105
HEAT TOLERANCE INDEX	97

GTPI

+2625

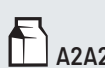
SOURCE: H.USA/CDCB.

NET MERIT \$

+184

USE ON

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



INTERMIZOO PHILOSOPHY

PRO
CASEUS
PLUS+
GENOMIC INDEX FOR
CHEESE-MAKING APPTITUDE

115

Redkiss

 SFH REDKISS TL TM TV TY R CF WF - DE000541006763
 NAAB 198H002208 - aAa 234165 - BORN 11/08/2019

 GYWER
 (GYMNAST X LOBACH)

 WIL KPACE VG87
 (PACE RED)

 WIL K 1104
 (BATTLECRY)

RED

LINEAR TRAITS

STATURE	-0,15
STRENGTH	-0,40
BODY DEPTH	-0,66
DAIRY FORM	0,35
RUMP ANGLE	0,34
THURL WIDTH	-0,56
CONFORMATION	0,13
REAR LEG SET	-1,96
REAR LEG REAR VIEW	1,31
FOOT ANGLE	0,99
LOCOMOTION	0,98
FORE ATTACHMENT	0,76
REAR ATT. HEIGHT	1,56
REAR ATT. WIDTH	0,05
UDDER CLEFT	-0,25
UDDER DEPTH	1,03
FRONT TEAT PLMT.	0,10
REAR TEAT PLMT.	-1,33
TEAT LENGTH	-0,97

GPFT +4580 | IES € +858 | ICS-PR +474

PRODUCTION

MILK Kgs	+752
PR. %	+0,27
PR. KG	57
FAT %	+0,04
FAT Kgs	33
DAUGHTERS	313
HERDS	119
REL. %	96

SOURCE: ANAFIBJ AUGUST 2025.

CONFORMATION

TYPE	+0,49
UDDER COMP	+0,83
FEET & LEGS COMP.	+0,98
REL. %	91

MILK QUALITIES

K - CASEIN	AA
β - CASEIN	A2A2
β - LACTOGLOBULIN	AA

MANAGEMENT TRAITS

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

GTPI +2664

SOURCE: H.USA/CDCB.

NET MERIT \$ +180

USE ON

Redbird, Redlucas, Redsilk, Redliquid, Apoll, Swingman, Apprentice, Santorius, Rager red, Ranger red, Pegasus, Clash, Kaleido, Sound System, Sharpe, Kingoboy, Hotrod.

P



A2A2



EASY CALVING



HH FREE

RED

LINEAR TRAITS

STATURE	> 3,04
STRENGTH	> 2,20
BODY DEPTH	1,94
DAIRY FORM	> 2,15
RUMP ANGLE	0,35
THURL WIDTH	1,93
CONFORMATION	> 3,66
REAR LEG SET	-2,47
REAR LEG REAR VIEW	1,75
FOOT ANGLE	> 2,32
LOCOMOTION	0,22
FORE ATTACHMENT	0,67
REAR ATT. HEIGHT	> 2,19
REAR ATT. WIDTH	1,52
UDDER CLEFT	0,67
UDDER DEPTH	0,87
FRONT TEAT PLMT.	1,55
REAR TEAT PLMT.	-0,49
TEAT LENGTH	1,43

NORDERA IRONGEN DIPINTA RED ET VG87

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 VG87
 (APOLL)

 KNS SINBALLI ET EX90
 (BALISTO)

MILK Kgs

+1545

106

GPFT +4815 | IES € +807 | ICS-PR +847

PRODUCTION

MILK Kgs	+1545
PR. %	+0,05
PR. KG	59
FAT %	-0,08
FAT Kgs	50
DAUGHTERS	489
HERDS	175
REL. %	97

SOURCE: ANAFIBJ AUGUST 2025.

CONFORMATION

TYPE	+1,40
UDDER COMP	+1,17
FEET & LEGS COMP.	+0,86
REL. %	93

MILK QUALITIES

K - CASEIN	AB
β - CASEIN	A1A1
β - LACTOGLOBULIN	AA

MANAGEMENT TRAITS

SIRE CALVING EASE	103
DAUGHT. CALVING EASE	108
WELLNESS INDEX	105
SCS	116
UDDER HEALTH	112
AUTOM. MILKING INDEX	97
LONGEVITY	106
DAUGHTER FERTILITY	103
BCS	98
FEED EFFICIENCY INDEX	101
HEAT TOLERANCE INDEX	113

GTPI +2791

SOURCE: H.USA/CDCB.

NET MERIT \$ +155

USE ON

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

P



PRO CASEUS+



IES ICS-PR



EASY CALVING



HH FREE

Wendat

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

PROTEIN
Kgs

+69

PRO
CASEUS
PLUS+

108

EINSTEIN
(TOPNOTCH X DUKE)

ALL.NURE PADAWAN LUCE ET EX90
(PADAWAN)

ALL.NURE RUBICON BALOU LOU ET V685
(RUBICON)

Among the most eagerly awaited proven bulls of 2025.

- > Wendat at his second 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.



WENDAT
Group of Wendat daughters in 1st lactation
All. SEI ORE Remedello (BS)



WENDAT
Group of Wendat daughters in 1st lactation
All. CORVINI Casalmaiocco (LO)

WENDAT



LINEAR TRAITS

STATURE	-0,16
STRENGTH	0,09
BODY DEPTH	-0,31
DAIRY FORM	0,59
RUMP ANGLE	0,36
THURL WIDTH	> 2,35
CONFORMATION	1,04
REAR LEG SET	0,40
REAR LEG REAR VIEW	1,05
FOOT ANGLE	-1,12
LOCOMOTION	1,52
FORE ATTACHMENT	0,57
REAR ATT. HEIGHT	1,96
REAR ATT. WIDTH	> 2,40
UDDER CLEFT	1,90
UDDER DEPTH	0,17
FRONT TEAT PLMT.	0,56
REAR TEAT PLMT.	0,69
TEAT LENGTH	1,01

GPFT +4837	IES € +995	ICS-PR +919	MANAGEMENT TRAITS	
PRODUCTION		CONFORMATION	SIRE CALVING EASE	106
MILK Kgs	+1206	TYPE	DAUGHT. CALVING EASE	107
PR. %	+0,24	UDDER COMP	WELLNESS INDEX	102
PR. KG	69	FEET & LEGS COMP.	SCS	105
FAT %	+0,18	REL. %	UDDER HEALTH	100
FAT Kgs	66		AUTOM. MILKING INDEX	101
DAUGHTERS	1112	MILK QUALITIES	LONGEVITY	110
HERDS	320	K - CASEIN	DAUGHTER FERTILITY	106
REL. %	98	β - CASEIN	BCS	97
SOURCE: ANAFIBJ AUGUST 2025.		β - LACTOGLOBULIN	FEED EFFICIENCY INDEX	106
			HEAT TOLERANCE INDEX	114

GTPI +3095

SOURCE: H.USA/CDCB.

NET MERIT \$ +551

USE ON

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



PFT

OTHER PROVEN BULLS

BULL
WINDU
SMIRNE
HOLOCRON
DORANDO
GEYSER P
KALEIDO P
HURACAN
DUBLINER
SEBULBA
BULOVA
MURCIELAGO
ISLERO
NIKKA
GOTICO
SPOILER
BOEING
SOAPBOX
HORUS
HIPSTER
PEGASUS
KUBRICK
DRAGON P
GHIBLI
BENACO
UNGAVA
LOCUST
BRONSON
SPINOFF
LATIFI
LEPANTO
ILOTT P
BELENUS
SIOFOK
MUMBAI P
REIWA
LETSGO
JENGA P
PEPSOL
TARANIS P
FRASER
FLUNO P
YONGE
PASUBIO
RAINBOW P
KANPAI

OTHER PROVEN BULLS													
IMA - ROBOT	SOMATIC CELLS	LONGEVITY	DAUGHTER FERTILITY	BCS	CALVING EASE	HEAT TOLERANCE	WELLNESS INDEX	aAa	K-CASEIN	B-CASEIN	PRO CASEUS +	STRE	MATERNAL GRAND SIRE
107	108	106	103	100	105	101	103	342156	BB	A1A2	109	YODA	RAGEN
96	115	109	104	100	104	91	106	234165	AB	A2A2	108	SUPREME	BOARD
92	105	109	105	110	105	110	104	423561	AB	A2A2	100	ARISTOCRAT	FORTUNE
97	110	107	107	96	97	102	100	123456	BB	A2A2	112	LETSGO	SILVER
105	116	115	116	100	106	100	111	234165	BE	A1A2	101	HOTSPOT P	SNIPER
109	109	110	107	103	104	96	106	231456	BB	A2A2	102	HOTSPOT P	BATTLECRY
103	107	108	107	96	106	103	104	231465	BB	A2A2	114	HAGAR	FINDER
94	102	108	105	96	97	96	101	342516	BB	A1A2	107	DURABLE	GYMNAST
108	99	105	105	101	103	101	100	342516	BB	A2A2	105	FREEMAX	CASPER
96	106	105	102	92	105	98	98	132546	BE	A1A2	113	GUARANTEE	HOTROD
104	122	106	102	101	104	100	105	234165	BB	A1A1	110	PACKARD	JEDI
105	109	107	105	101	96	95	105	234165	BB	A1A2	105	FEDORA	SILVER
94	121	104	104	93	106	99	104	243165	AB	A2A2	112	HOTHAND	EAGLE
109	109	113	111	93	105	104	107	243165	BE	A1A2	102	GEYSER P	CASPER
109	113	110	107	100	107	99	104	324156	BB	A2A2	112	CASPER	RUBICON
97	107	106	101	85	103	103	96	243615	AA	A2A2	104	HOTHAND	RECOIL
101	116	111	108	105	105	102	109	135246	AB	A2A2	108	GORDON	DOZER
104	107	106	108	99	97	101	106	234165	AA	A1A2	103	OUTLAST	YODER
102	97	111	106	97	104	105	100	432561	BB	A2A2	107	ACURA	TOPNOTCH
107	104	104	99	93	103	85	101	234615	BB	A2A2	108	SPECTRE	OCTAVIAN
106	100	106	106	96	105	100	100	234165	BB	A1A2	115	AFTERBURNER	BALISTO
101	101	105	105	85	97	106	102	234165	BB	A2A2	107	CLASH P	DEMAN
100	100	103	109	101	103	106	99	321456	AA	A2A2	113	GYMNAST	SILVER
89	102	100	100	99	106	103	100	135246	BB	A2A2	115	CASPER	JEDI
102	99	107	103	96	105	104	100	243165	AA	A2A2	102	ZAREK	PERSEUS
106	112	109	107	96	105	101	106	423165	AB	A1A2	103	DISCJOCKEY	GUARANTEE
101	106	103	103	88	103	94	101	234165	AB	A2A2	110	DATELINE	KING ROYAL
107	113	113	111	105	104	100	108	153624	AB	A2A2	111	PADAWAN	RUBICON
105	106	109	111	100	106	93	105	342516	AB	A1A2	103	PADAWAN	DETOUR
104	111	108	110	109	106	105	108	234165	AB	A2A2	107	SPINOFF	MIURA
107	102	109	110	105	106	106	108	243165	AB	A2A2	111	SIMON P	BENZ
104	105	106	99	90	105	92	100	234165	BB	A2A2	104	PEGASUS	POPSTAR
107	112	112	104	104	103	105	106	243615	AB	A1A2	107	EINSTEIN	CASPER
107	112	110	107	99	104	105	107	243165	BB	A2A2	115	SIMON P	SUPERHERO
100	108	106	101	97	103	101	103	243165	AA	A1A2	107	DATELINE	SUPERHERO
102	111	108	112	105	97	104	107	243516	BB	A1A2	105	APPLICABLE	POWERBALL P
107	104	108	105	100	100	104	105	324156	BB	A2A2	118	SIMON P	SUPERHERO
97	110	102	106	100	96	111	102	432516	AA	A2A2	107	AFTERBURNER	DOORMAN
103	102	103	97	92	95	91	101	234156	BB	A2A2	109	PEGASUS	PARALLEL P
102	102	107	107	102	104	100	102	243165	BB	A2A2	110	LAWSON	JEDI
104	104	103	101	97	104	98	101	342156	BE	A1A2	103	KALEIDO P	CASPER
104	98	106	103	95	105	105	100	243165	BE	A1A2	104	PADAWAN	RUBICON
106	104	104	99	102	100	90	101	243156	AB	A2A2	105	PEGASUS	MAGIC
101	105	108	105	106	107	102	105	132546	BB	A2A2	98	SUPERHERO	SPRING
109	111	110	111	103	105	104	108	234165	AA	A2A2	104	BERLIN	GYMNAST



Guaranteed and certified results by high quality standards.



HIGHEST QUALITY

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

INNOVATIVE TECHNOLOGY

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



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

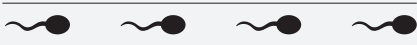
Females by Intermizoo

Electa is the new Intermizoo brand that identifies the sexed semen produced in collaboration with **IntelliGen® Technologies** within our new laboratory.

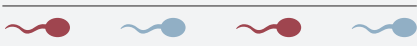
This unique excellence allows to bring breeders high-quality sexed semen produced with an **innovative technology** and a very short times from semen collection and processing.

IF YOU ARE LOOKING FOR QUALITY
LOOK FOR YELLOW STRAWS!

HOW DOES THE TECHNOLOGY WORK?



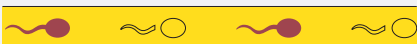
The most important discovery that allowed the development of the semen sexed technology is that X-chromosome-carrying sperm (female sperm) contains about 4% more DNA than Y-chromosome-carrying sperm (male sperm).



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**.

TOP GENOMIC BULLS

GPFT	RASCASSE	5279	LONGEVITY	MAZARACK	118
	SONADOR RF	5227		LIVERPOOL	117
	SAXONY	5216		BRIXTON	116
	LIVERPOOL	5201		REDSTOP	116
	HARALD	5164		POZNAN	115
	JEANS	5153		SAXONY	114
	LOSITO	5140		HARALD	114
	SINCLAR	5138		JAMMIN	114
	JAMMIN	5112		BALTIMORA	114
	MAZINGA	5109		JARAMA P	114
IES	SAXONY	1236	DAUGHTER FERTILITY	BERTU	112
	SONADOR RF	1222		REDSTOP	111
	HARALD	1221		MAZARACK	111
	JEANS	1218		PARAGUAY	111
	LIVERPOOL	1207		LIVERPOOL	110
	RASCASSE	1183		POZNAN	110
	JAMMIN	1164		LOSITO	109
	JARAMA P	1152		ESSENCE	109
	ARADOS	1151		BARDO'	109
	MAZINGA	1142		REDMALFY	109
ICS-PR	LIVERPOOL	1292	SOMATIC CELLS	NAMCO P	119
	SONADOR RF	1273		PALOMA P	117
	PALOMA P	1230		BUSCEMI	116
	ESSENCE	1211		REDSTOP	115
	MAZARACK	1192		KARDAS	115
	REDSTOP	1154		REDBOX	114
	SAXONY	1152		MAZARACK	114
	BALTIMORA	1148		CORALBAY	113
	RASCASSE	1145		RUELO	113
	BRIXTON	1137		LIVERPOOL	112
MILK KGS	MAFFEO	2313	FEET & LEGS	JOYPAD	3,19
	ARADOS	2309		RASCASSE	2,90
	JAMMIN	2178		BORG P RF	2,69
	VELADO	2149		ORFEO	2,64
	SMILODON	2118		HOKUTO	2,44
	SINCLAR	2003		VELADO	2,04
	MAZINGA	1987		ZOBEL	1,95
	PIASTRI	1947		REDFEVER PP	1,91
	JEANS	1816		NEZUMI	1,85
	JARAMA P	1807		PARAGUAY	1,76
PROTEIN %	RUELO	0,49	UDDER COMPOSITE	HOKUTO	2,63
	SCATMAN	0,47		RASCASSE	2,57
	LIVERPOOL	0,41		SINCLAR	2,55
	BARDO'	0,38		SINGAPORE	2,45
	ESSENCE	0,36		MANCINI	2,52
	SONADOR RF	0,35		NISIDA	2,51
	ZOBEL	0,35		PALINKA	2,15
	REBULI	0,35		LOSITO	2,12
	GRINDER PP	0,34		KARDAS	2,12
	PARAGUAY	0,34		PIASTRI	2,11
PROTEIN KGS	MAZINGA	98	IMA OK ROBOT	JOYPAD	110
	SMILODON	95		GRINDER PP	110
	VELADO	93		POZNAN	110
	ARADOS	89		RASCASSE	109
	SONADOR RF	88		PIASTRI	109
	SINCLAR	85		JEANS	108
	JEANS	83		JAMMIN	108
	MAFFEO	83		ZOBEL	108
	SAXONY	81		HOKUTO	108
	JAMMIN	81		JARAMA P	108

TOP GENOMIC BULLS

CALVING EASE	JOCHEN PP	108
	BALTIMORA	107
	BRIXTON	107
	RASCASSE	106
	JEANS	106
	MAZINGA	106
	ZOBEL	106
	GEWISS	106
	HOKUTO	106
	MOLTEN P	106

HEAT TOLERANCE	BARDO'	108
	ESSENCE	107
	BELVEDERE	107
	POZNAN	107
	LIVERPOOL	106
	BUSCEMI	106
	AGATON	106
	SINCLAR	105
	ARADOS	105
	SINGAPORE	105

PRO CASEUS +	RUELO	122
	ESSENCE	119
	SCATMAN	118
	SONADOR RF	116
	BARDO'	115
	RIVOLTO	113
	LIVERPOOL	112
	ZOBEL	112
	SINGAPORE	112
	PALOMA P	112
	SINCLAR	111
	BRIXTON	111
	ORFEO	111
	CORALBAY	111
	REBULI	111
	BOBAFET	111
	JOYPAD	110
	MAZARACK	110
	BUSCEMI	110
	HARALD	109

A2A2	SONADOR RF	
	SAXONY	
	LIVERPOOL	
	HARALD	
	JEANS	
	LOSITO	
	SINCLAR	
	MAZINGA	
	ARADOS	
	ZOBEL	
	VELADO	
	GEWISS	
	JOYPAD	
	BALTIMORA	
	SMILODON	
	HOKUTO	
	ESSENCE	
	NEZUMI	
	SINGAPORE	
	BOERO RF	





ARADOS

Arados

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

MILO
(MIGEL X MICK)

RBB ARIDA GP84
(CALVIN)

ARIANE VG88
(GUARANTEE)

MILK
Kgs

+2309

PRO
CASEUS
PLUS+

104

PFT

LINEAR TRAITS

STATURE		0,02
STRENGTH		-1,41
BODY DEPTH		-0,93
DAIRY FORM		1,52
RUMP ANGLE		-1,01
THURL WIDTH		1,49
CONFORMATION		0,18
REAR LEG SET		0,90
REAR LEG REAR VIEW		0,54
FOOT ANGLE		-0,75
LOCOMOTION		0,90
FORE ATTACHMENT		0,72
REAR ATT. HEIGHT		2,19
REAR ATT. WIDTH		2,33
UDDER CLEFT		1,35
UDDER DEPTH		0,72
FRONT TEAT PLMT.		0,39
REAR TEAT PLMT.		0,61
TEAT LENGTH		1,36

GPFT +5093 | IES € +1151 | ICS-PR +1033

PRODUCTION

MILK Kgs	+2309
PR. %	+0,09
PR. KG	89
FAT %	-0,06
FAT Kgs	74
DAUGHTERS	0
HERDS	0
REL. %	75

SOURCE: ANAFIBJ AUGUST 2025.

CONFORMATION

TYPE	+0,36
UDDER COMP	+1,22
FEET & LEGS COMP.	+0,16
REL. %	69

MILK QUALITIES

K - CASEIN	AB
β - CASEIN	A2A2
β - LACTOGLOBULIN	AA

MANAGEMENT TRAITS

SIRE CALVING EASE	105
DAUGHT. CALVING EASE	106
WELLNESS INDEX	101
SCS	104
UDDER HEALTH	105
AUTOM. MILKING INDEX	106
LONGEVITY	113
DAUGHTER FERTILITY	103
BCS	89
FEED EFFICIENCY INDEX	106
HEAT TOLERANCE INDEX	105

GTPI +N.D.

SOURCE: H.USA/CDCB.

NET MERIT \$ +370

USE ON

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



PRO
CASEUS+



A2A2



OK
ROBOT



EASY
CALVING



HH
FREE



GEWISS

Gewiss

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

GUITAR
(GIGABYE X CAMERON)

RBB AURELIA VG85
(VH CROWN)

ARIANE VG87
(GUARANTEE)

PROTEIN
Kgs

+79

PRO
CASEUS
PLUS+

105

INTERMIZOO PHILOSOPHY

LINEAR TRAITS

STATURE		0,64
STRENGTH		-0,58
BODY DEPTH		-0,66
DAIRY FORM		0,80
RUMP ANGLE		-0,05
THURL WIDTH		1,36
CONFORMATION		0,42
REAR LEG SET		0,40
REAR LEG REAR VIEW		-0,85
FOOT ANGLE		0,45
LOCOMOTION		-0,87
FORE ATTACHMENT		1,20
REAR ATT. HEIGHT		1,63
REAR ATT. WIDTH		0,56
UDDER CLEFT		0,85
UDDER DEPTH		1,11
FRONT TEAT PLMT.		0,03
REAR TEAT PLMT.		0,87
TEAT LENGTH		0,39

GPFT +5045 | IES € +1070 | ICS-PR +1027

PRODUCTION

MILK Kgs	+1567
PR. %	+0,24
PR. KG	79
FAT %	+0,09
FAT Kgs	63
DAUGHTERS	0
HERDS	0
REL. %	75

SOURCE: ANAFIBJ AUGUST 2025.

CONFORMATION

TYPE	+0,36
UDDER COMP	+1,14
FEET & LEGS COMP.	-0,73
REL. %	69

MILK QUALITIES

K - CASEIN	AB
β - CASEIN	A2A2
β - LACTOGLOBULIN	AA

MANAGEMENT TRAITS

SIRE CALVING EASE	106
DAUGHT. CALVING EASE	106
WELLNESS INDEX	103
SCS	111
UDDER HEALTH	109
AUTOM. MILKING INDEX	100
LONGEVITY	110
DAUGHTER FERTILITY	104
BCS	96
FEED EFFICIENCY INDEX	104
HEAT TOLERANCE INDEX	101

GTPI +2905

SOURCE: H.USA/CDCB.

NET MERIT \$ +379

USE ON

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



PRO
CASEUS+



A2A2



EASY
CALVING



HH
FREE



HARALD

Harald

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

102

PRO
CASEUS
PLUS+
GENOMIC INDEX FOR
CHEESE-MAKING APPTITUDE

109

LINEAR TRAITS

STATURE		0,03
STRENGTH		0,81
BODY DEPTH		-0,42
DAIRY FORM		-0,47
RUMP ANGLE		-0,77
THURL WIDTH		1,00
CONFORMATION		0,16
REAR LEG SET		-0,79
REAR LEG REAR VIEW		1,25
FOOT ANGLE		-0,12
LOCOMOTION		0,29
FORE ATTACHMENT		2,12
REAR ATT. HEIGHT		1,93
REAR ATT. WIDTH		1,46
UDDER CLEFT		-0,89
UDDER DEPTH		1,05
FRONT TEAT PLMT.		-1,00
REAR TEAT PLMT.		-1,41
TEAT LENGTH		0,83

GPFT +5164 | IES € +1221 | ICS-PR +1133

PRODUCTION

MILK Kgs	+1615
PR. %	+0,21
PR. KG	78
FAT %	+0,19
FAT Kgs	81
DAUGHTERS	0
HERDS	0
REL. %	75

SOURCE: ANAFIBJ AUGUST 2025.

CONFORMATION

TYPE	+0,58
UDDER COMP	+1,17
FEET & LEGS COMP.	+0,61
REL. %	69

MILK QUALITIES

K - CASEIN	AB
β - CASEIN	A2A2
β - LACTOGLOBULIN	AA

MANAGEMENT TRAITS

SIRE CALVING EASE	104
DAUGHT. CALVING EASE	102
WELLNESS INDEX	105
SCS	108
UDDER HEALTH	110
AUTOM. MILKING INDEX	107
LONGEVITY	114
DAUGHTER FERTILITY	105
BCS	102
FEED EFFICIENCY INDEX	104
HEAT TOLERANCE INDEX	100

GTPI

+2973

SOURCE: H.USA/CDCB.

NET MERIT \$

+531

USE ON

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

PRO
CASEUS+

A2A2

OK
ROBOTEASY
CALVINGHH
FREE

INTERMIZOO PHILOSOPHY



HOKUTO

Hokuto

SABBIONA HOKUTO ET 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)

NEW

UDDER

+2,63

PRO
CASEUS
PLUS+
GENOMIC INDEX FOR
CHEESE-MAKING APPTITUDE

107

LINEAR TRAITS

STATURE		1,69
STRENGTH		0,55
BODY DEPTH		0,13
DAIRY FORM		0,93
RUMP ANGLE		-1,13
THURL WIDTH		1,84
CONFORMATION		2,22
REAR LEG SET		-1,32
REAR LEG REAR VIEW		3,48
FOOT ANGLE		1,14
LOCOMOTION		2,33
FORE ATTACHMENT		2,63
REAR ATT. HEIGHT		2,49
REAR ATT. WIDTH		2,07
UDDER CLEFT		2,12
UDDER DEPTH		3,05
FRONT TEAT PLMT.		1,54
REAR TEAT PLMT.		0,74
TEAT LENGTH		0,68

GPFT +4964 | IES € +961 | ICS-PR +893

PRODUCTION

MILK Kgs	+1127
PR. %	+0,21
PR. KG	61
FAT %	+0,42
FAT Kgs	86
DAUGHTERS	0
HERDS	0
REL. %	75

SOURCE: ANAFIBJ AUGUST 2025.

CONFORMATION

TYPE	+1,49
UDDER COMP	+2,63
FEET & LEGS COMP.	+2,44
REL. %	69

MILK QUALITIES

K - CASEIN	AB
β - CASEIN	A2A2
β - LACTOGLOBULIN	AA

MANAGEMENT TRAITS

SIRE CALVING EASE	106
DAUGHT. CALVING EASE	106
WELLNESS INDEX	103
SCS	106
UDDER HEALTH	103
AUTOM. MILKING INDEX	108
LONGEVITY	110
DAUGHTER FERTILITY	107
BCS	97
FEED EFFICIENCY INDEX	102
HEAT TOLERANCE INDEX	104

GTPI

+3038

SOURCE: H.USA/CDCB.

NET MERIT \$

+433

USE ON

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

PRO
CASEUS+

A2A2

OK
ROBOTEASY
CALVINGHH
FREE

INTERMIZOO PHILOSOPHY



JARAMA P

NEW

MILK
Kgs

+1807

PRO
CASEUS
PLUS+
GENOMIC INDEX FOR
CHEESE-MAKING APPTITUDE

105

Jarama P

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

POLLED

LINEAR TRAITS

STATURE		0,33
STRENGTH		-0,01
BODY DEPTH		-0,58
DAIRY FORM		0,35
RUMP ANGLE		-1,45
THURL WIDTH		1,37
CONFORMATION		0,02
REAR LEG SET		-0,94
REAR LEG REAR VIEW		1,62
FOOT ANGLE		1,07
LOCOMOTION		1,00
FORE ATTACHMENT		0,89
REAR ATT. HEIGHT		0,38
REAR ATT. WIDTH		0,43
UDDER CLEFT		-0,88
UDDER DEPTH		1,21
FRONT TEAT PLMT.		-1,79
REAR TEAT PLMT.		-1,99
TEAT LENGTH		1,28

GPFT +4959 | IES € +1152 | ICS-PR +1073

PRODUCTION

MILK Kgs	+1807
PR. %	+0,14
PR. KG	75
FAT %	-0,22
FAT Kgs	32
DAUGHTERS	0
HERDS	0
REL. %	75

SOURCE: ANAFIBJ AUGUST 2025.

CONFORMATION

TYPE	+0,23
UDDER COMP	+0,21
FEET & LEGS COMP.	+1,32
REL. %	69

MILK QUALITIES

K - CASEIN	AB
β - CASEIN	A1A2
β - LACTOGLOBULIN	AA

MANAGEMENT TRAITS

SIRE CALVING EASE	105
DAUGHT. CALVING EASE	104
WELLNESS INDEX	105
SCS	109
UDDER HEALTH	108
AUTOM. MILKING INDEX	108
LONGEVITY	114
DAUGHTER FERTILITY	107
BCS	100
FEED EFFICIENCY INDEX	104
HEAT TOLERANCE INDEX	91

GTPI +2806

SOURCE: H.USA/CDCB.

NET MERIT \$ +265

USE ON

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.

PRO
CASEUS+OK
ROBOTEASY
CALVINGHH
FREE

PFT

LINEAR TRAITS

STATURE		0,16
STRENGTH		-0,62
BODY DEPTH		-0,39
DAIRY FORM		0,51
RUMP ANGLE		-0,88
THURL WIDTH		-0,15
CONFORMATION		0,36
REAR LEG SET		-0,85
REAR LEG REAR VIEW		1,18
FOOT ANGLE		-0,24
LOCOMOTION		0,47
FORE ATTACHMENT		0,75
REAR ATT. HEIGHT		1,24
REAR ATT. WIDTH		1,55
UDDER CLEFT		0,09
UDDER DEPTH		0,60
FRONT TEAT PLMT.		1,01
REAR TEAT PLMT.		-0,26
TEAT LENGTH		0,11

GPLUS NH MONCLEUR -VG87 - dam

PROTEIN
kgs

+83

PRO
CASEUS
PLUS+
GENOMIC INDEX FOR
CHEESE-MAKING APPTITUDE

99

Jeans

GPLUS JEANS TL TM CF WF - IT016990976532
NAAB 198H002342 - aAa 243615 - BORN 21/06/2023JARVIS
(HAILED X PURSUIT)GPLUS NH MONCLEUR VG87
(GLADIUS)NH SUNVIEW KENOBI MOKANA VG88
(KENOBI)

GPFT +5153 | IES € +1218 | ICS-PR +1037

PRODUCTION

MILK Kgs	+1816
PR. %	+0,19
PR. KG	83
FAT %	+0,17
FAT Kgs	87
DAUGHTERS	0
HERDS	0
REL. %	75

SOURCE: ANAFIBJ AUGUST 2025.

CONFORMATION

TYPE	+0,34
UDDER COMP	+0,73
FEET & LEGS COMP.	+0,67
REL. %	69

MILK QUALITIES

K - CASEIN	AA
β - CASEIN	A2A2
β - LACTOGLOBULIN	AB

MANAGEMENT TRAITS

SIRE CALVING EASE	106
DAUGHT. CALVING EASE	107
WELLNESS INDEX	104
SCS	108
UDDER HEALTH	110
AUTOM. MILKING INDEX	108
LONGEVITY	113
DAUGHTER FERTILITY	105
BCS	96
FEED EFFICIENCY INDEX	106
HEAT TOLERANCE INDEX	98

GTPI +2975

SOURCE: H.USA/CDCB.

NET MERIT \$ +501

USE ON

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



A2A2

OK
ROBOTEASY
CALVINGHH
FREE



JOYPAD

Joypad

JEH JOYPAD ET ET TL TM TY TV CF WF LF - DE000364481868
NAAB 198H002331 - aAa 432561 - BORN 24/01/2023ZIVET
(ZAREK X SKYWALKER)JEH JUIST V685
(GLADIUS)JEH JUST V686
(RIO)FEET /
LEGS

+3,19



110

LINEAR TRAITS

STATURE		1,09
STRENGTH		1,72
BODY DEPTH		1,27
DAIRY FORM		0,03
RUMP ANGLE		-1,15
THURL WIDTH		1,38
CONFORMATION		1,10
REAR LEG SET		-2,35
REAR LEG REAR VIEW		4,08
FOOT ANGLE		2,27
LOCOMOTION		3,58
FORE ATTACHMENT		2,41
REAR ATT. HEIGHT		1,09
REAR ATT. WIDTH		0,77
UDDER CLEFT		-0,06
UDDER DEPTH		1,75
FRONT TEAT PLMT.		-0,41
REAR TEAT PLMT.		-0,78
TEAT LENGTH		1,24

GPFT +5037 | IES € +1053 | ICS-PR +976

PRODUCTION

MILK Kgs	+1139
PR. %	+0,28
PR. KG	71
FAT %	+0,24
FAT Kgs	67
DAUGHTERS	0
HERDS	0
REL. %	75

SOURCE: ANAFIBJ AUGUST 2025.

CONFORMATION

TYPE	+1,30
UDDER COMP	+1,49
FEET & LEGS COMP.	+3,19
REL. %	69

MILK QUALITIES

K - CASEIN	BB
β - CASEIN	A2A2
β - LACTOGLOBULIN	AB

MANAGEMENT TRAITS

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

GTPI

+2953

SOURCE: H.USA/CDCB.

NET MERIT \$

+446

USE ON

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



INTERMIZOO PHILOSOPHY



LIVERPOOL

Liverpool

ISOLABELLA LIVERPOOL ET WF LF CF TY TV TL TM - IT001991669951
NAAB 198H002369 - aAa 243156 - BORN 10/05/2024VIVIFY
(ROYALFLUSH X PLINKO)ISOLABELLA GADA GP84
(ZINGLER)ISOLABELLA INSEME EMBLEMA EX90
(NACASH)

NEW



112

LINEAR TRAITS

STATURE		1,68
STRENGTH		0,54
BODY DEPTH		-0,24
DAIRY FORM		0,18
RUMP ANGLE		0,66
THURL WIDTH		1,85
CONFORMATION		1,33
REAR LEG SET		-0,19
REAR LEG REAR VIEW		0,65
FOOT ANGLE		0,51
LOCOMOTION		0,82
FORE ATTACHMENT		1,95
REAR ATT. HEIGHT		1,68
REAR ATT. WIDTH		0,48
UDDER CLEFT		1,78
UDDER DEPTH		2,42
FRONT TEAT PLMT.		1,16
REAR TEAT PLMT.		0,81
TEAT LENGTH		-0,26

GPFT +5201 | IES € +1207 | ICS-PR +1292

PRODUCTION

MILK Kgs	+433
PR. %	+0,41
PR. KG	62
FAT %	+0,49
FAT Kgs	69
DAUGHTERS	0
HERDS	0
REL. %	75

SOURCE: ANAFIBJ AUGUST 2025.

CONFORMATION

TYPE	+0,96
UDDER COMP	+1,92
FEET & LEGS COMP.	+0,67
REL. %	69

MILK QUALITIES

K - CASEIN	AB
β - CASEIN	A2A2
β - LACTOGLOBULIN	AA

MANAGEMENT TRAITS

SIRE CALVING EASE	105
DAUGHT. CALVING EASE	107
WELLNESS INDEX	103
SCS	112
UDDER HEALTH	112
AUTOM. MILKING INDEX	104
LONGEVITY	117
DAUGHTER FERTILITY	110
BCS	105
FEED EFFICIENCY INDEX	101
HEAT TOLERANCE INDEX	106

GTPI

+3044

SOURCE: H.USA/CDCB.

NET MERIT \$

+444

USE ON

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



PFT



GUTHI MORRICONE MARA VG87
dam

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 VG87
(MORRICONE)

GUTHI GPLUS FEDORA MALA EX91
(FEDORA)

NEW

UDDER
HEALTH

+2,40

PRO
CASEUS
PLUS+
GENOMIC INDEX FOR
CHEESE-MAKING APPTITUDE

103

INTERMIZOO PHILOSOPHY

LINEAR TRAITS			
STATURE			1,32
STRENGTH			-0,23
BODY DEPTH			-0,38
DAIRY FORM			0,95
RUMP ANGLE			-0,56
THURL WIDTH			0,98
CONFORMATION			0,91
REAR LEG SET			1,32
REAR LEG REAR VIEW			0,90
FOOT ANGLE			-0,65
LOCOMOTION			0,43
FORE ATTACHMENT			2,58
REAR ATT. HEIGHT			2,14
REAR ATT. WIDTH			0,72
UDDER CLEFT			0,68
UDDER DEPTH			2,37
FRONT TEAT PLMT.			-0,08
REAR TEAT PLMT.			0,36
TEAT LENGTH			0,58

GPFT +5140 | IES € +1052 | ICS-PR +1078

PRODUCTION	
MILK Kgs	+1128
PR. %	+0,27
PR. KG	67
FAT %	+0,35
FAT Kgs	74
DAUGHTERS	0
HERDS	0
REL. %	75

SOURCE: ANAFIBJ AUGUST 2025.

CONFORMATION	
TYPE	+0,83
UDDER COMP	+2,12
FEET & LEGS COMP.	-0,06
REL. %	69

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

MANAGEMENT TRAITS	
SIRE CALVING EASE	104
DAUGHT. CALVING EASE	108
WELLNESS INDEX	106
SCS	110
UDDER HEALTH	111
AUTOM. MILKING INDEX	107
LONGEVITY	110
DAUGHTER FERTILITY	109
BCS	98
FEED EFFICIENCY INDEX	102
HEAT TOLERANCE INDEX	101

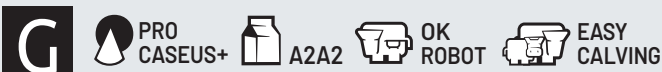
GTPI +2940

SOURCE: H.USA/CDCB.

NET MERIT \$ +382

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

USE ON



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
KGS

+98

PRO
CASEUS
PLUS+
GENOMIC INDEX FOR
CHEESE-MAKING APPTITUDE

109

INTERMIZOO PHILOSOPHY

LINEAR TRAITS			
STATURE			0,72
STRENGTH			0,12
BODY DEPTH			0,04
DAIRY FORM			1,22
RUMP ANGLE			1,20
THURL WIDTH			1,49
CONFORMATION			0,45
REAR LEG SET			0,68
REAR LEG REAR VIEW			0,48
FOOT ANGLE			0,41
LOCOMOTION			0,63
FORE ATTACHMENT			-0,99
REAR ATT. HEIGHT			0,42
REAR ATT. WIDTH			1,69
UDDER CLEFT			0,95
UDDER DEPTH			-0,70
FRONT TEAT PLMT.			0,43
REAR TEAT PLMT.			1,19
TEAT LENGTH			0,03

GPFT +5109 | IES € +1142 | ICS-PR +1063

PRODUCTION	
MILK Kgs	+1987
PR. %	+0,29
PR. KG	98
FAT %	+0,13
FAT Kgs	84
DAUGHTERS	0
HERDS	0
REL. %	75

SOURCE: ANAFIBJ AUGUST 2025.

CONFORMATION	
TYPE	+0,18
UDDER COMP	-0,41
FEET & LEGS COMP.	+0,29
REL. %	69

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

MANAGEMENT TRAITS	
SIRE CALVING EASE	106
DAUGHT. CALVING EASE	107
WELLNESS INDEX	102
SCS	107
UDDER HEALTH	106
AUTOM. MILKING INDEX	100
LONGEVITY	106
DAUGHTER FERTILITY	102
BCS	95
FEED EFFICIENCY INDEX	106
HEAT TOLERANCE INDEX	99

GTPI +2938

SOURCE: H.USA/CDCB.

NET MERIT \$ +483

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

USE ON





LUIS-00H GUARANTEE FRISIA
second dam

NEW

MILK

PRO
CASEUS
PLUS+

104

+2178

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
(GUARANTEE)

LINEAR TRAITS

STATURE		1,29
STRENGTH		0,45
BODY DEPTH		0,62
DAIRY FORM		0,71
RUMP ANGLE		-0,38
THURL WIDTH		1,72
CONFORMATION		1,01
REAR LEG SET		0,90
REAR LEG REAR VIEW		1,20
FOOT ANGLE		-0,14
LOCOMOTION		0,66
FORE ATTACHMENT		1,19
REAR ATT. HEIGHT		0,95
REAR ATT. WIDTH		0,93
UDDER CLEFT		1,25
UDDER DEPTH		1,21
FRONT TEAT PLMT.		-0,48
REAR TEAT PLMT.		-0,07
TEAT LENGTH		-0,27

GPFT +5112 | IES € +1164 | ICS-PR +1042

PRODUCTION

MILK Kgs	+2178
PR. %	+0,06
PR. KG	81
FAT %	-0,18
FAT Kgs	61
DAUGHTERS	0
HERDS	0
REL. %	75

SOURCE: ANAFIBJ AUGUST 2025.

CONFORMATION

TYPE	+0,62
UDDER COMP	+1,08
FEET & LEGS COMP.	+0,34
REL. %	69

MILK QUALITIES

K - CASEIN	AA
β - CASEIN	A1A2
β - LACTOGLOBULIN	AA

MANAGEMENT TRAITS

SIRE CALVING EASE	104
DAUGHT. CALVING EASE	105
WELLNESS INDEX	103
SCS	109
UDDER HEALTH	107
AUTOM. MILKING INDEX	108
LONGEVITY	114
DAUGHTER FERTILITY	105
BCS	97
FEED EFFICIENCY INDEX	102
HEAT TOLERANCE INDEX	97

GTPI

+2978

SOURCE: H.USA/CDCB.

NET MERIT \$

+416

USE ON

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



PRO
CASEUS+



OK
ROBOT



EASY
CALVING



HH
FREE

PFT



PINETA GEYSER COLLY ET V688
2nd lactation - dam

FEET/
LEGS

PRO
CASEUS
PLUS+

104

+2,90

Rascasse

PINETA IRONGEN RASCASSE ET TL TY TM TV - IT024990873164
NAAB 198H002362 - aAa 324165 - BORN 18/1/2024

VIVIFY
(ROYALFLUSH X PLINKO)

PINETA GEYSER COLLY ET V688
(GEYSER P)

PINETA PADAWAN VIRA ET
(PADAWAN)

LINEAR TRAITS

STATURE		1,29
STRENGTH		0,08
BODY DEPTH		-0,58
DAIRY FORM		0,00
RUMP ANGLE		-1,52
THURL WIDTH		0,76
CONFORMATION		0,77
REAR LEG SET		-1,47
REAR LEG REAR VIEW		3,46
FOOT ANGLE		1,98
LOCOMOTION		3,00
FORE ATTACHMENT		2,38
REAR ATT. HEIGHT		2,00
REAR ATT. WIDTH		0,68
UDDER CLEFT		2,09
UDDER DEPTH		2,94
FRONT TEAT PLMT.		0,89
REAR TEAT PLMT.		0,01
TEAT LENGTH		1,46

GPFT +5279 | IES € +1183 | ICS-PR +1145

PRODUCTION

MILK Kgs	+1541
PR. %	+0,21
PR. KG	76
FAT %	-0,10
FAT Kgs	44
DAUGHTERS	0
HERDS	0
REL. %	75

SOURCE: ANAFIBJ AUGUST 2025.

CONFORMATION

TYPE	+1,14
UDDER COMP	+2,57
FEET & LEGS COMP.	+2,90
REL. %	69

MILK QUALITIES

K - CASEIN	AB
β - CASEIN	A1A2
β - LACTOGLOBULIN	AB

MANAGEMENT TRAITS

SIRE CALVING EASE	106
DAUGHT. CALVING EASE	105
WELLNESS INDEX	105
SCS	109
UDDER HEALTH	108
AUTOM. MILKING INDEX	109
LONGEVITY	113
DAUGHTER FERTILITY	107
BCS	99
FEED EFFICIENCY INDEX	103
HEAT TOLERANCE INDEX	101

GTPI

+2832

SOURCE: H.USA/CDCB.

NET MERIT \$

+172

USE ON

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



PRO
CASEUS+



OK
ROBOT



EASY
CALVING



HH
FREE

INTERMIZOO PHILOSOPHY

REDFEVER PP



104

Redfever PP

REDFEVER PP ET TV TY CF WF LF - DE000365066358
NAAB 198H002348 - aAa 243165 - BORN 02/10/2023

DRAGON P RF
(DYNAMIC P X SPARK RED)

AALSHORST FIENCHEN 55 P RED
(STAR P RF)

AALSHORST FIENCHEN 44 V686
(MATCH P RF)

RED

LINEAR TRAITS

STATURE	-0,09
STRENGTH	-0,95
BODY DEPTH	-1,44
DAIRY FORM	-0,51
RUMP ANGLE	0,79
THURL WIDTH	0,69
CONFORMATION	0,14
REAR LEG SET	-0,39
REAR LEG REAR VIEW	2,47
FOOT ANGLE	0,36
LOCOMOTION	2,26
FORE ATTACHMENT	2,44
REAR ATT. HEIGHT	1,11
REAR ATT. WIDTH	-0,31
UDDER CLEFT	-0,34
UDDER DEPTH	2,80
FRONT TEAT PLMT.	0,34
REAR TEAT PLMT.	-0,12
TEAT LENGTH	-0,64

GPFT +4596 | IES € +825 | ICS-PR +743

MANAGEMENT TRAITS

SIRE CALVING EASE	104
DAUGHT. CALVING EASE	106
WELLNESS INDEX	108
SCS	107
UDDER HEALTH	114
AUTOM. MILKING INDEX	107
LONGEVITY	113
DAUGHTER FERTILITY	106
BCS	98
FEED EFFICIENCY INDEX	101
HEAT TOLERANCE INDEX	99

PRODUCTION

MILK Kgs	+967
PR. %	+0,07
PR. KG	38
FAT %	+0,08
FAT Kgs	43
DAUGHTERS	0
HERDS	0
REL. %	75

CONFORMATION

TYPE	+0,71
UDDER COMP	+1,66
FEET & LEGS COMP.	+1,91
REL. %	69

MILK QUALITIES

K - CASEIN	AB
β - CASEIN	A2A2
β - LACTOGLOBULIN	AA

SOURCE: ANAFIBJ AUGUST 2025.

GTPI

+2828

SOURCE: H.USA/CDCB.

NET MERIT \$

+313

USE ON

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



REDSTOP

DAUGHTER
FERTILITY

111



104

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)

RED

LINEAR TRAITS

STATURE	0,44
STRENGTH	0,39
BODY DEPTH	-0,52
DAIRY FORM	-0,26
RUMP ANGLE	-0,07
THURL WIDTH	0,39
CONFORMATION	0,73
REAR LEG SET	-0,89
REAR LEG REAR VIEW	1,70
FOOT ANGLE	1,53
LOCOMOTION	1,43
FORE ATTACHMENT	1,23
REAR ATT. HEIGHT	0,42
REAR ATT. WIDTH	0,50
UDDER CLEFT	0,10
UDDER DEPTH	0,91
FRONT TEAT PLMT.	0,43
REAR TEAT PLMT.	0,37
TEAT LENGTH	1,60

GPFT +4795 | IES € +1009 | ICS-PR +1154

MANAGEMENT TRAITS

SIRE CALVING EASE	104
DAUGHT. CALVING EASE	107
WELLNESS INDEX	103
SCS	115
UDDER HEALTH	115
AUTOM. MILKING INDEX	104
LONGEVITY	116
DAUGHTER FERTILITY	111
BCS	102
FEED EFFICIENCY INDEX	103
HEAT TOLERANCE INDEX	99

PRODUCTION

MILK Kgs	+867
PR. %	+0,14
PR. KG	45
FAT %	+0,01
FAT Kgs	31
DAUGHTERS	0
HERDS	0
REL. %	75

CONFORMATION

TYPE	+0,50
UDDER COMP	+0,65
FEET & LEGS COMP.	+1,64
REL. %	69

MILK QUALITIES

K - CASEIN	BB
β - CASEIN	A2A2
β - LACTOGLOBULIN	AA

SOURCE: ANAFIBJ AUGUST 2025.

GTPI

+2916

SOURCE: H.USA/CDCB.

NET MERIT \$

+481

USE ON

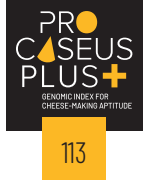
Redroku, Redkiss, Redshift, Crisalis, Rigoletto, Kitami, Redalert, Redfox, Redbird, Gywer, Freestyle, King Red, Gio P, Grana Red, Ranger red, Solitair, Altuve, Swingman.





RIVOLTO

Rivolto

CRISTELLA RIVOLTO ET ET TL TM TV TY CF WF - IT019992208125
NAAB 198H002284 - aAa 234165 - BORN 24/07/2021TAOS
(RENEGADE X JEDI)CRISTELLA RELAX ET VG86
(POSITIVE)PROGENESIS IMAX RONDELETIA
(IMAX)

LINEAR TRAITS

STATURE		1,20
STRENGTH		1,47
BODY DEPTH		0,87
DAIRY FORM		1,25
RUMP ANGLE		-0,15
THURL WIDTH		1,75
CONFORMATION		2,16
REAR LEG SET		0,42
REAR LEG REAR VIEW		1,81
FOOT ANGLE		2,47
LOCOMOTION		1,23
FORE ATTACHMENT		2,19
REAR ATT. HEIGHT		1,56
REAR ATT. WIDTH		2,33
UDDER CLEFT		1,31
UDDER DEPTH		1,47
FRONT TEAT PLMT.		1,02
REAR TEAT PLMT.		0,89
TEAT LENGTH		0,13

GPFT +4627 | IES € +811 | ICS-PR +496

PRODUCTION

MILK Kgs	+1055
PR. %	+0,23
PR. KG	65
FAT %	+0,41
FAT Kgs	89
DAUGHTERS	0
HERDS	0
REL. %	75

SOURCE: ANAFIBJ AUGUST 2025.

CONFORMATION

TYPE	+1,40
UDDER COMP	+1,60
FEET & LEGS COMP.	+1,42
REL. %	69

MILK QUALITIES

K - CASEIN	BE
β - CASEIN	ATA1
β - LACTOGLOBULIN	AA

MANAGEMENT TRAITS

SIRE CALVING EASE	97
DAUGHT. CALVING EASE	108
WELLNESS INDEX	99
SCS	96
UDDER HEALTH	92
AUTOM. MILKING INDEX	105
LONGEVITY	107
DAUGHTER FERTILITY	102
BCS	99
FEED EFFICIENCY INDEX	102
HEAT TOLERANCE INDEX	98

PFT

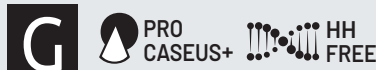
GTPI +3171

SOURCE: H.USA/CDCB.

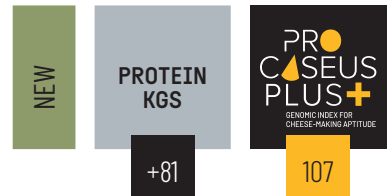
NET MERIT \$ +556

USE ON

Comedy, Miura, Kubrick, Rally, Pegasus, Poison, Popstar, Clash, Parallel, Nebula, Neutron, Sharpe, Tabasco, Pursuit, Dateline, Hotline, Hothand, Casper.

WILRA SUPER SIRE 608-ET
sister to 6th dam

Saxony

DM SAXONY ET LF CF TY TV TL TM - DE000668166004
NAAB 198H002386 - aAa 243156 - BORN 21/04/2024ENCLAVE
(REGAL X LEGACY)WILRA MONTEVERDI 2655-ET
(MONTEVERDI)WILRA EINSTEIN 2252-ET
(EINSTEIN)

LINEAR TRAITS

STATURE		0,28
STRENGTH		-0,67
BODY DEPTH		-1,07
DAIRY FORM		0,32
RUMP ANGLE		-0,11
THURL WIDTH		0,49
CONFORMATION		1,08
REAR LEG SET		-0,65
REAR LEG REAR VIEW		1,08
FOOT ANGLE		1,12
LOCOMOTION		0,93
FORE ATTACHMENT		2,21
REAR ATT. HEIGHT		1,25
REAR ATT. WIDTH		1,92
UDDER CLEFT		1,27
UDDER DEPTH		2,09
FRONT TEAT PLMT.		1,40
REAR TEAT PLMT.		0,96
TEAT LENGTH		-1,32

GPFT +5216 | IES € +1236 | ICS-PR +1152

PRODUCTION

MILK Kgs	+1315
PR. %	+0,30
PR. KG	81
FAT %	+0,47
FAT Kgs	104
DAUGHTERS	0
HERDS	0
REL. %	75

SOURCE: ANAFIBJ AUGUST 2025.

CONFORMATION

TYPE	+0,82
UDDER COMP	+1,51
FEET & LEGS COMP.	+1,08
REL. %	69

MILK QUALITIES

K - CASEIN	AB
β - CASEIN	A2A2
β - LACTOGLOBULIN	AA

MANAGEMENT TRAITS

SIRE CALVING EASE	105
DAUGHT. CALVING EASE	107
WELLNESS INDEX	103
SCS	107
UDDER HEALTH	105
AUTOM. MILKING INDEX	103
LONGEVITY	114
DAUGHTER FERTILITY	104
BCS	97
FEED EFFICIENCY INDEX	104
HEAT TOLERANCE INDEX	102

PFT

GTPI +3167

SOURCE: H.USA/CDCB.

NET MERIT \$ +686

USE ON

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





CORVINI PUPA
2nd lactation - dam

Sinclar

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

GEWISS
(GUITAR X VH CROWN)

CORVINI PUPA V688
(PELLEGRINO)

CORVINI PEPITA GP83
(OUTLAY)

UDDER

+2,55



111

PFT

LINEAR TRAITS

STATURE		2,00
STRENGTH		0,69
BODY DEPTH		0,70
DAIRY FORM		2,57
RUMP ANGLE		-0,77
THURL WIDTH		1,47
CONFORMATION		2,91
REAR LEG SET		-0,25
REAR LEG REAR VIEW		1,43
FOOT ANGLE		1,63
LOCOMOTION		1,53
FORE ATTACHMENT		2,39
REAR ATT. HEIGHT		3,63
REAR ATT. WIDTH		2,10
UDDER CLEFT		2,29
UDDER DEPTH		1,98
FRONT TEAT PLMT.		1,14
REAR TEAT PLMT.		1,56
TEAT LENGTH		0,47

GPFT +5138 | IES € +1016 | ICS-PR +938

PRODUCTION

MILK Kgs	+2003
PR. %	+0,15
PR. KG	85
FAT %	-0,11
FAT Kgs	63
DAUGHTERS	0
HERDS	0
REL. %	75

SOURCE: ANAFIBJ AUGUST 2025.

CONFORMATION

TYPE	+1,72
UDDER COMP	+2,55
FEET & LEGS COMP.	+1,47
REL. %	69

MILK QUALITIES

K - CASEIN	AB
β - CASEIN	A2A2
β - LACTOGLOBULIN	AB

MANAGEMENT TRAITS

SIRE CALVING EASE	104
DAUGHT. CALVING EASE	106
WELLNESS INDEX	101
SCS	105
UDDER HEALTH	103
AUTOM. MILKING INDEX	104
LONGEVITY	109
DAUGHTER FERTILITY	101
BCS	90
FEED EFFICIENCY INDEX	102
HEAT TOLERANCE INDEX	105

GTPI

+2905

SOURCE: H.USA/CDCB.

NET MERIT \$ +242

USE ON

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



PRO CASEUS+



A2A2



EASY CALVING



HH FREE



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
Kgs

+2118



106

PFT

LINEAR TRAITS

STATURE		1,02
STRENGTH		0,22
BODY DEPTH		0,25
DAIRY FORM		1,48
RUMP ANGLE		-1,29
THURL WIDTH		1,55
CONFORMATION		1,29
REAR LEG SET		-0,59
REAR LEG REAR VIEW		0,15
FOOT ANGLE		1,16
LOCOMOTION		0,12
FORE ATTACHMENT		1,10
REAR ATT. HEIGHT		1,38
REAR ATT. WIDTH		1,48
UDDER CLEFT		0,85
UDDER DEPTH		0,43
FRONT TEAT PLMT.		-1,12
REAR TEAT PLMT.		-0,76
TEAT LENGTH		2,83

GPFT +5014 | IES € +995 | ICS-PR +820

PRODUCTION

MILK Kgs	+2118
PR. %	+0,20
PR. KG	95
FAT %	-0,06
FAT Kgs	72
DAUGHTERS	0
HERDS	0
REL. %	75

SOURCE: ANAFIBJ AUGUST 2025.

CONFORMATION

TYPE	+0,59
UDDER COMP	+0,79
FEET & LEGS COMP.	+0,41
REL. %	69

MILK QUALITIES

K - CASEIN	AB
β - CASEIN	A2A2
β - LACTOGLOBULIN	AA

MANAGEMENT TRAITS

SIRE CALVING EASE	104
DAUGHT. CALVING EASE	105
WELLNESS INDEX	100
SCS	105
UDDER HEALTH	104
AUTOM. MILKING INDEX	106
LONGEVITY	104
DAUGHTER FERTILITY	99
BCS	91
FEED EFFICIENCY INDEX	106
HEAT TOLERANCE INDEX	97

GTPI

+2913

SOURCE: H.USA/CDCB.

NET MERIT \$ +478

USE ON

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



PRO CASEUS+



A2A2



OK ROBOT



EASY CALVING



HH FREE



WILDER SUZAN VG87
dam

NEW



116

Sonador RF

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

POWERHOUSE
(WHEELHOUSE X ZAZZLE)

WIL SUZAN VG87
(**RANGER RED**)

WILDER SARAYEVO RED VG88
(**MARK**)

LINEAR TRAITS

STATURE		1,54
STRENGTH		0,41
BODY DEPTH		0,6
DAIRY FORM		1,77
RUMP ANGLE		1,78
THURL WIDTH		1,88
CONFORMATION		2,20
REAR LEG SET		0,54
REAR LEG REAR VIEW		-0,67
FOOT ANGLE		0,13
LOCOMOTION		-0,16
FORE ATTACHMENT		1,26
REAR ATT. HEIGHT		0,46
REAR ATT. WIDTH		2,58
UDDER CLEFT		-0,29
UDDER DEPTH		0,48
FRONT TEAT PLMT.		1,12
REAR TEAT PLMT.		-0,16
TEAT LENGTH		-1,34

GPFT +5227 | IES € +1222 | ICS-PR +1273

PRODUCTION

MILK Kgs	+1371
PR. %	+0,35
PR. KG	88
FAT %	+0,56
FAT Kgs	117
DAUGHTERS	0
HERDS	0
REL. %	75

SOURCE: ANAFIBJ AUGUST 2025.

CONFORMATION

TYPE	+0,87
UDDER COMP	+0,39
FEET & LEGS COMP.	-0,43
REL. %	69

MILK QUALITIES

K - CASEIN	AB
β - CASEIN	A2A2
β - LACTOGLOBULIN	AA

MANAGEMENT TRAITS

SIRE CALVING EASE	104
DAUGHT. CALVING EASE	108
WELLNESS INDEX	103
SCS	110
UDDER HEALTH	109
AUTOM. MILKING INDEX	104
LONGEVITY	113
DAUGHTER FERTILITY	101
BCS	94
FEED EFFICIENCY INDEX	104
HEAT TOLERANCE INDEX	101

GTPI

+3163

SOURCE: H.USA/CDCB.

NET MERIT \$

+696

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



RED



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**)

FEET / LEGS

+2,12



103

LINEAR TRAITS

STATURE		1,29
STRENGTH		0,44
BODY DEPTH		0,93
DAIRY FORM		2,21
RUMP ANGLE		-1,73
THURL WIDTH		1,18
CONFORMATION		2,07
REAR LEG SET		-0,63
REAR LEG REAR VIEW		2,79
FOOT ANGLE		-0,23
LOCOMOTION		2,48
FORE ATTACHMENT		-0,30
REAR ATT. HEIGHT		1,32
REAR ATT. WIDTH		2,11
UDDER CLEFT		1,87
UDDER DEPTH		-0,53
FRONT TEAT PLMT.		0,39
REAR TEAT PLMT.		0,62
TEAT LENGTH		0,19

GPFT +5054 | IES € +998 | ICS-PR +695

PRODUCTION

MILK Kgs	+2149
PR. %	+0,16
PR. KG	93
FAT %	+0,41
FAT Kgs	125
DAUGHTERS	0
HERDS	0
REL. %	75

SOURCE: ANAFIBJ AUGUST 2025.

CONFORMATION

TYPE	+0,76
UDDER COMP	+0,37
FEET & LEGS COMP.	+2,04
REL. %	69

MILK QUALITIES

K - CASEIN	AA
β - CASEIN	A2A2
β - LACTOGLOBULIN	AA

MANAGEMENT TRAITS

SIRE CALVING EASE	100
DAUGHT. CALVING EASE	106
WELLNESS INDEX	101
SCS	99
UDDER HEALTH	101
AUTOM. MILKING INDEX	104
LONGEVITY	101
DAUGHTER FERTILITY	101
BCS	93
FEED EFFICIENCY INDEX	106
HEAT TOLERANCE INDEX	102

GTPI

+3101

SOURCE: H.USA/CDCB.

NET MERIT \$

+529

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



PFT

OTHER GENOMIC BULLS

BULL	2023														
	PFT	IES €	ICS-PR €	RELIABILITY %	MILK	FAT %	FAT KGS	PROTEIN %	PROTEINS KGS	TYPE	FEET & LEGS	UDDER COMPOSITE	IMA - ROBOT	SOMATIC CELLS	LONGEVITY
TASMANIA	5101	1034	991	75	1323	0,37	95	0,26	77	0,86	-0,37	1,59	102	107	111
ALCIONE	5091	1076	1096	75	996	0,38	78	0,32	72	0,73	1,20	1,29	104	111	108
ZOBEL	5067	1039	1108	75	1116	0,34	77	0,35	79	0,68	1,95	0,36	108	109	106
BALTIMORA	5027	1073	1148	75	939	0,31	67	0,27	62	1,24	1,36	1,99	105	111	114
MARULA	4965	1026	985	75	1599	0,11	71	0,16	72	0,96	1,15	1,46	106	103	112
BRIXTON	4962	1103	1137	75	1367	0,31	85	0,16	65	0,64	-0,57	1,16	102	110	116
ESSENCE	4962	1021	1211	75	578	0,87	116	0,36	59	0,82	0,70	0,77	103	107	113
NEZUMI	4948	996	993	75	1051	-0,02	40	0,22	63	0,81	1,85	1,35	103	112	110
SINGAPORE	4932	906	889	75	689	0,28	54	0,33	62	1,03	1,34	2,45	100	108	106
BOERO RF	4927	915	690	75	1640	0,06	67	0,19	78	0,62	0,57	0,97	105	104	106
MOLTEN P	4923	1067	1133	75	842	0,25	55	0,29	60	0,22	0,74	0,28	108	111	112
GRINDER PP	4916	1015	927	75	630	0,36	62	0,34	60	0,11	0,62	0,82	110	112	112
ISARCO	4898	1097	841	75	1677	0,26	88	0,21	80	-0,06	0,31	-0,16	105	101	111
BELVEDERE	4881	1027	900	75	1168	0,10	51	0,23	65	0,67	1,64	1,20	101	107	110
BERTU	4877	1009	975	75	528	0,45	71	0,29	54	0,79	1,39	1,13	107	106	114
BARDO'	4873	989	1118	75	243	0,54	65	0,38	50	0,55	-0,17	1,60	106	111	114
JARABE	4861	1026	910	75	1554	-0,01	54	0,21	76	-0,26	0,63	-0,06	107	106	109
SOPRONI	4842	974	995	75	913	0,52	88	0,20	55	0,46	0,08	1,31	102	111	111
LEON	4840	938	792	75	1669	0,42	109	0,13	74	0,75	-1,40	1,19	102	106	109
SPRITZ	4833	908	859	75	1085	0,42	88	0,26	65	0,52	0,90	1,13	107	108	106
ORFEO	4825	913	694	75	564	0,69	102	0,32	57	1,48	2,64	1,98	106	103	111
FULHAM	4813	950	705	75	1632	0,21	78	0,20	78	0,34	1,15	0,88	107	99	108
MAFFEO	4796	857	634	75	2313	-0,51	24	0,03	83	0,72	0,74	1,26	106	103	104
REDBOX	4794	855	792	75	1265	-0,07	40	0,12	59	0,83	0,89	0,64	103	114	107
ORANGE RF	4789	817	654	75	1303	0,23	71	0,17	65	1,11	1,08	1,16	104	106	106
PALOMA P	4788	941	1230	75	532	0,64	93	0,22	45	-0,33	-0,68	0,70	104	117	112
POZNAN	4787	994	957	75	496	0,09	24	0,32	51	0,29	1,60	1,31	110	107	115
MAZARACK	4772	971	1192	75	748	0,26	56	0,11	38	0,81	-0,06	2,08	105	114	118
REDROKU	4772	775	715	75	1063	0,15	54	0,19	59	1,25	1,43	1,41	104	108	104
PARAGUAY	4771	987	1023	75	69	0,40	45	0,34	43	0,63	1,76	1,03	107	111	114
PALINKA	4770	803	664	75	637	0,42	74	0,29	57	1,38	0,23	2,15	103	107	108
SPILO	4767	989	861	75	1469	0,27	87	0,20	72	0,49	1,34	-0,36	104	103	110
BUSCEMI	4746	836	922	75	409	0,30	51	0,25	46	0,83	0,73	1,11	94	116	108
NAMCO P	4731	846	903	75	387	0,01	13	0,23	41	0,86	0,87	1,95	108	119	111
CORALBAY	4731	956	1026	75	1229	0,23	68	0,19	62	0,03	-0,94	0,10	104	113	111
PIASTRI	4730	876	681	75	1947	-0,25	45	-0,04	62	1,03	0,52	2,11	109	103	113
SCATMAN	4722	917	962	75	-110	0,77	81	0,47	51	0,07	-0,22	0,24	103	111	109
RUELO	4718	822	983	75	-85	0,79	75	0,49	51	0,49	-0,40	0,98	106	113	106
REBULI	4712	991	803	75	698	0,70	103	0,35	66	0,52	-0,18	0,03	93	101	110
AGATON	4706	716	639	75	1071	0,15	50	0,18	54	1,00	1,48	1,56	104	109	104
BOBAFET	4705	718	636	75	607	0,52	77	0,30	55	0,93	1,31	1,16	107	107	105
GHISALLO RF	4694	744	765	75	607	0,34	61	0,19	43	1,01	0,68	1,69	106	111	110
REDMALFY	4690	943	949	75	604	0,55	88	0,22	46	0,53	0,70	0,69	108	111	112
KARDAS	4687	796	828	75	21	0,54	62	0,32	38	1,28	-0,06	2,12	84	115	110
GEREMIA P	4682	874	766	75	996	0,07	47	0,16	54	0,76	0,75	2,08	108	107	113

DAUGHTER FERTILITY	BCS	CALVING EASE	HEAT TOLERANCE	WELLNESS INDEX	aAa	K-CASEIN	B-CASEIN	PRO CASEUS +	SIRE	MATERNAL GRAND SIRE
101	90	104	100	103	234165	BB	A1A2	104	VITTORIO	ZAZZLE
106	100	105	99	106	234165	AB	A1A2	108	ZIVET	MERRYGUY
105	95	106	102	103	234165	BB	A2A2	112	WENDAT	KUBRICK
107	100	107	103	105	234165	BB	A2A2	107	ROYALFLUSH	SIGILLO
107	94	105	100	102	243165	BB	A1A2	107	HOLYSMOKES	ZAZZLE
108	98	107	101	105	243651	AB	A1A2	111	ZATE	PELLEGRINO
109	92	105	107	104	234165	BB	A2A2	119	ALANZO	PLINKO
107	100	100	102	105	243165	AB	A2A2	107	NEXUS	GIGABYTE
108	101	105	105	104	234165	AB	A2A2	112	BRAVE	MOJO
102	92	105	100	102	342516	AA	A2A2	104	CRISALIS RF	PURSUIT
108	102	106	101	108	342156	BB	A2A2	108	FREEWOOD P	SIMON P
103	95	105	100	107	234165	AE	A1A2	109	ECUADOR P	GEYSER P
105	96	106	102	100	243615	AB	A2A2	104	GLADIUS	CHILTON
108	100	106	107	105	432165	AB	A2A2	101	WENDAT	SHERPA
112	97	105	101	105	243615	AB	A1A2	105	PENCHANT	FALETTI
109	102	105	108	101	234165	BB	A1A1	115	ZINGLER	TRY ME
104	93	106	96	102	234165	AB	A2A2	108	STAR P RF	EXPANSION
107	100	105	104	105	243165	AB	A1A2	108	ZINGLER	MOJO
103	90	104	102	96	243165	AB	A2A2	100	LIONEL	ZAZZLE
104	100	103	97	104	243615	AB	A1A2	108	MAZARACK	CRISALIS RF
103	97	106	99	95	243615	AA	A1A2	111	MONTEVERDI	ENTITY
102	90	104	99	100	243165	AB	A1A2	103	FOREMAN	VH CROWN
102	93	104	100	101	243156	AB	A2A2	102	CRISALIS RF	OUTLAY
105	100	103	101	106	234165	AA	A1A2	101	REDROKU	REDSHIFT
103	95	105	104	98	231465	AB	A2A2	101	BOERO RF	ZAZZLE
107	93	106	103	108	234165	BB	A2A2	112	MUMBAI P	HOTSPOT P
110	99	106	107	105	423651	AB	A1A2	109	DUBLIN	PURSUIT
111	104	100	102	109	234165	BB	A1A2	110	PELLEGRINO	RIVETING
107	100	100	96	103	234165	AB	A1A2	104	CRISALIS RF	ALTUVE
111	106	100	100	107	432516	BB	A2A2	108	PARFECT	LEGACY
103	93	105	100	102	234165	AA	A1A1	108	ROYALFLUSH	PURSUIT
103	98	100	105	102	324156	BB	A1A2	108	DUBLINER	ACURA
107	101	104	106	107	324156	AB	A1A2	110	MACHONE	GUARANTEE
105	106	104	103	110	234165	BE	A1A1	106	GEYSER P	PACKARD
106	94	103	96	104	243615	AB	A2A2	111	RIVETING	GUARANTEE
106	93	100	101	102	243156	AB	A2A2	95	PEGASUS	BELAMI
108	102	104	105	105	243165	AB	A1A2	118	EINSTEIN	CASPER
107	100	105	105	104	243156	BB	A1A2	122	PLINKO	LAWSON
105	102	103	103	102	243165	BB	A2A2	111	WHEELHOUSE	POSITIVE
104	97	104	106	105	243165	AB	A1A1	105	HUNTING	GYWER
103	92	104	99	102	234165	AA	A1A2	111	CRISALIS RF	PURSUIT
106	96	104	99	104	243165	AB	A1A2	109	CRISALIS RF	BLUEBILL
109	101	104	104	105	423651	BB	A2A2	104	ELLIOT *RC	RANGER RED
106	104	103	102	107	234165	AB	A2A2	107	HOLOCRON	RIVETING
104	96	104	101	104	234165	BB	A2A2	101	CAMDEN P	HOTSPOT P



OTHER GENOMIC BULLS



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

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



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