



50 years looking ahead. Every day.



FROM FATHER TO SON

Another one-two:
Boero-Crisalis at the top
of the Italian ranking.

ANOTHER NEW ENTRY FOR THE BROWN SWISS

Maltese now joins
Dupont and Wilkinson.
A top group!

FLECKVIEH SELECTION PROGRAM

Mageroya is now
Intermizoo's top bull
for IDAS.

AUGUST
2026



THE INTRINSIC VALUE OF MILK

Does producing more fat really pay off? The numbers tell a different story.

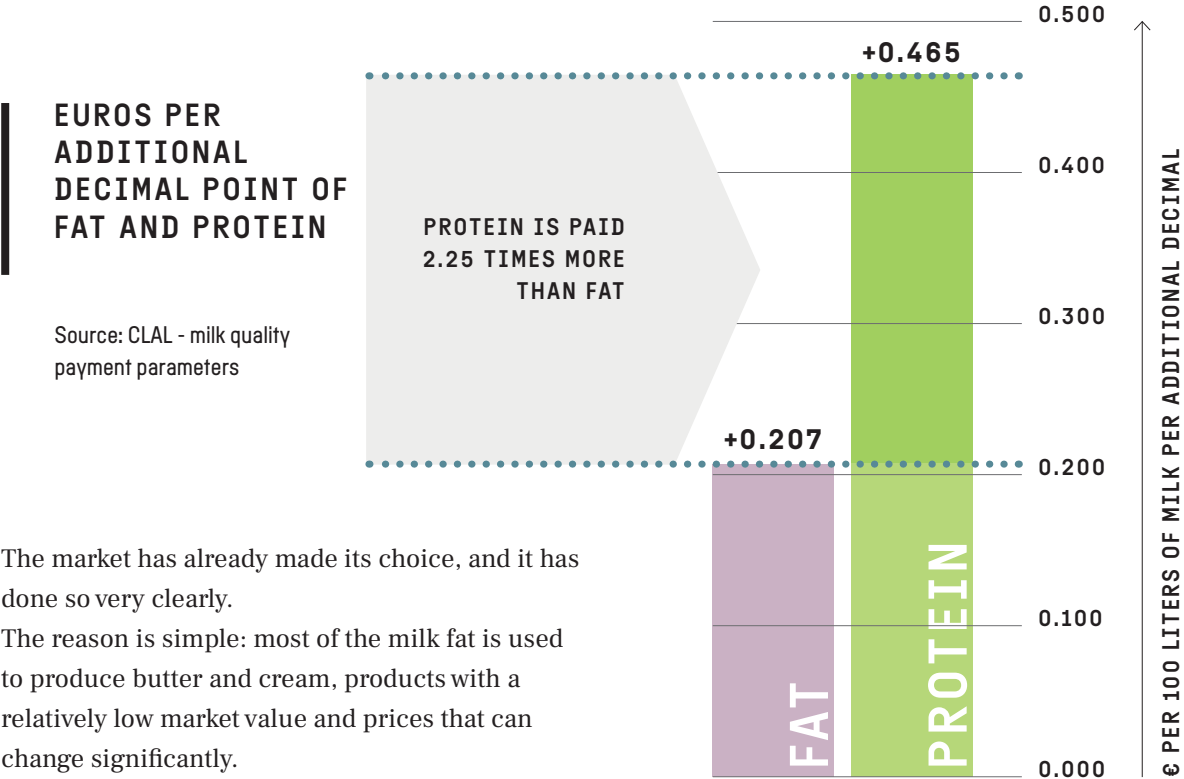
Fat is the milk component that requires the highest amount of energy to produce. At the same time, it is the component that the market rewards the least.

Every extra kilogram of fat has a cost, both for the farmer and for the cow, without providing a proportional economic return.

Producing More Fat Does Not Pay Off. The Data Proves It.

There is one question every dairy farmer should ask at least once: when a cow produces 0.1% more fat, how much extra does the farmer actually receive? And how much is an extra 0.1% of protein worth? The answer can be found in the **milk quality payment system (PLQ in Italy)**, and it leaves no room for doubt.

Now, in Italy, an increase of 0.1% in milk fat is rewarded with €0.207 per 100 litres of milk. An increase of 0.1% in milk protein is rewarded with €0.465 per 100 litres of milk. **This means that protein is paid 2.25 times more than fat** (Source: CLAL, average Milk Quality Payment parameters, Lombardy – Northern Italy).



The market has already made its choice, and it has done so very clearly.

The reason is simple: most of the milk fat is used to produce butter and cream, products with a relatively low market value and prices that can change significantly.

Protein, on the other hand, is the key component in cheese production. Casein forms the structure of the cheese, determines the cheese yield, and makes cheeses such as Parmigiano Reggiano and Grana Padano possible.

More protein means more cheese from the same litre of milk.

Yet, despite what the payment system clearly shows, dairy cattle genetics—especially those developed in North America—continue to move in the opposite direction.

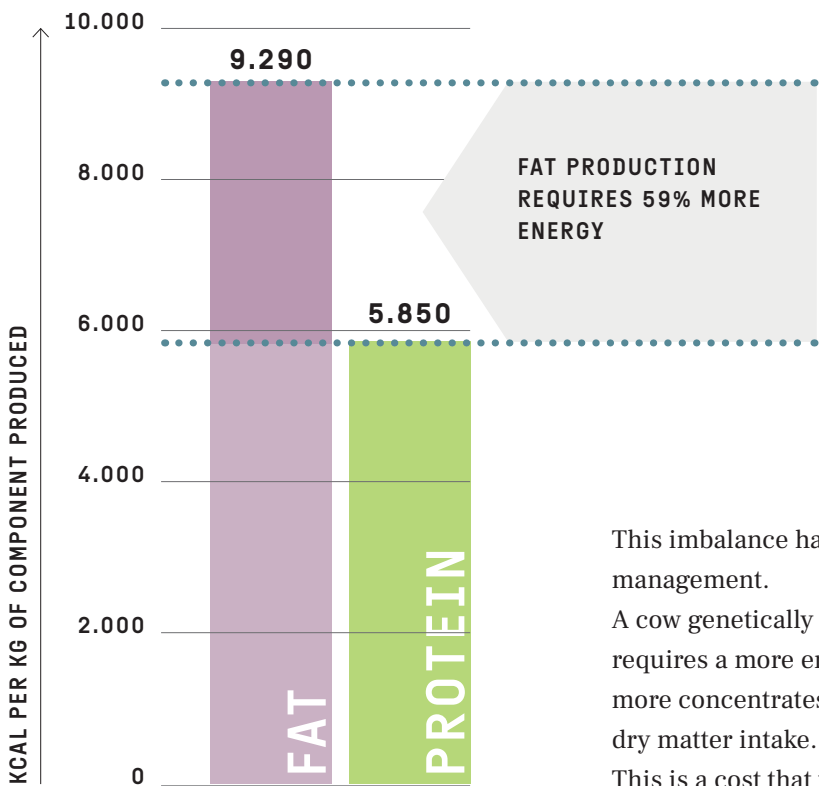


The Hidden Energy Cost of Milk Fat

There is another disadvantage, less visible but just as important: producing milk fat requires much more energy than producing milk protein. The data comes from the latest edition of the Nutrient Requirements of Dairy Cattle, published by the National Research Council (NRC, 2021), the world’s leading scientific reference for dairy cattle nutrition.

The equation used to calculate the net energy required for milk production is clear: every kilogram of milk fat requires 9,290 kcal of net energy for lactation (NEL). Every kilogram of milk protein requires 5,850 kcal of NEL.

This is a 59% higher energy requirement for fat compared with protein.



NET ENERGY REQUIREMENT FOR THE PRODUCTION OF 1 KG OF FAT VS. 1 KG OF PROTEIN IN MILK

Source: NRC - Nutrient Requirements of Dairy Cattle, 8th ed. (2021)

This imbalance has direct practical consequences for farm management.

A cow genetically selected for higher milk fat production requires a more energy-dense diet to express her full potential: more concentrates, less fibre, and a higher cost per kilogram of dry matter intake.

This is a cost that the farmer pays every day, for every cow, without a proportional return in the milk price.

As effectively summarised by a 2024 study published in the scientific journal *Animals* (Guo et al.):

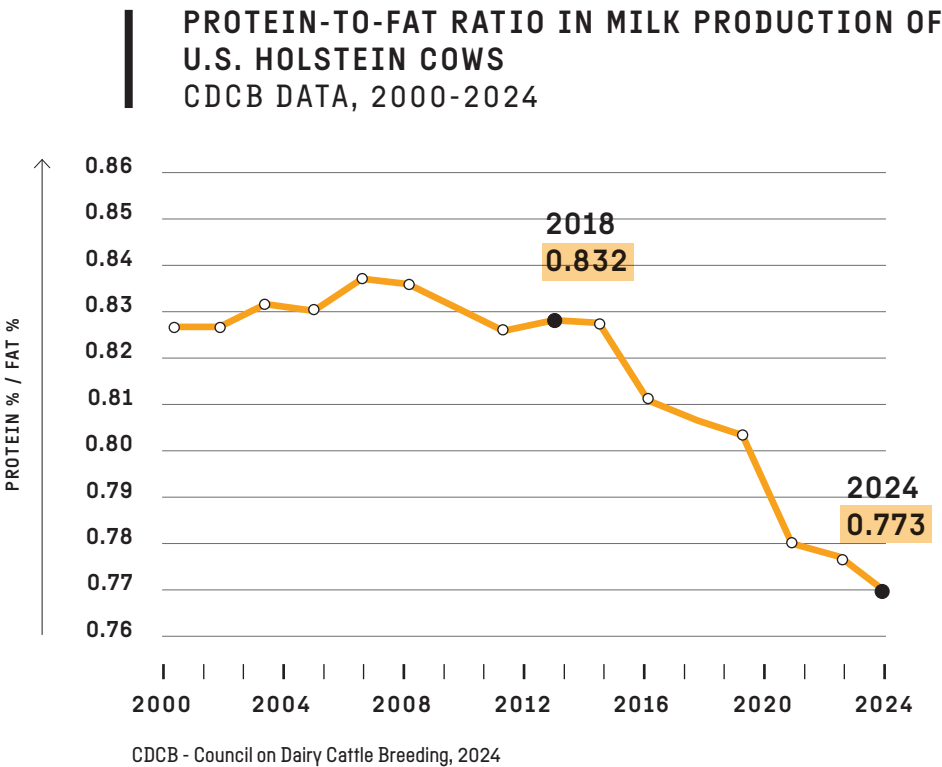
“The energy required for fat production is the highest among all milk components.”

In other words, the cow uses a significant amount of energy to produce something that has a relatively low economic value.



The Global Situation: Is Genetics Moving in the Wrong Direction?

If milk payment systems and energy costs clearly show that, at least in the Italian context, **the right path is to select for higher protein content** — unlike markets such as North America, where fat has a greater economic value — a natural question arises: Is global dairy genetics moving in this direction? Unfortunately, the answer is no.



Data from the Council on Dairy Cattle Breeding (CDCB) clearly show the problem. The ratio between protein and fat in the phenotypic production of American Holsteins remained substantially stable, around 0.83–0.84, for almost twenty years. Then, starting in 2019, a decline began that has not yet stopped: in 2024, the ratio reached 0.77, the lowest value ever recorded.

For every 100 kg of fat produced, American cows today produce 6 kg less protein than they did just six years ago.

This trend is not limited to the United States. In Italy too, ANAFIBJ data from 2026 show a declining protein-to-fat ratio in functional milk recordings. This is not a coincidence: widely used imported bulls bring with them the genetic pressure towards higher fat production that characterises Anglo-Saxon selection systems.

Intermizoo and Pro Caseus+: A Selection Looking to the Future

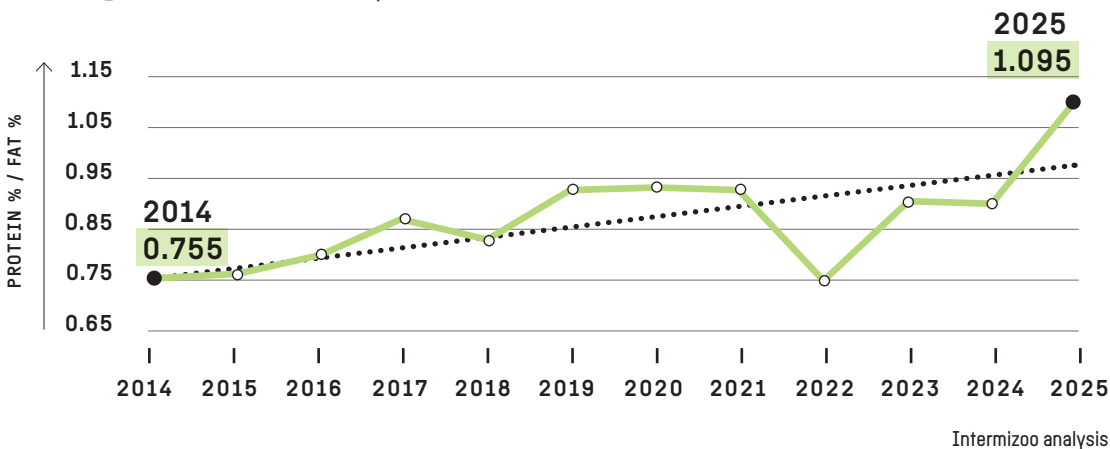
For the Italian PDO dairy economy, however, farmers' needs seem to be moving in a different direction: those supplying milk for Grana Padano, Parmigiano Reggiano, or other protected designation cheeses need more protein, not more fat.

This is the context in which Intermizoo's selection approach is positioned.

By analysing the Intermizoo bull portfolio, taking into account the annual genetic base adjustment carried out by ANAFIBJ, a clear trend emerges: the ratio between kilograms of protein and kilograms of fat in genetic values has increased steadily from 2014 to today. In the first period analysed (2014–2018), the median ratio was 0.789. From 2020 onwards, it reached 0.895, representing a 13.4% increase. In 2025, for the first time, kilograms of protein exceeded kilograms of fat: on average, **Intermizoo bulls transmit the ability to produce more protein than fat.**

This is neither a coincidence nor a statistical effect. **It is the result of a deliberate selection strategy, built over time through an approach that places milk quality at the centre of breeding value evaluation.**

**PROTEIN-TO-FAT RATIO IN THE INDEXES
OF INTERMIZOO BULLS**
ANAFIBJ DATA, 2014-2025



In this journey, one tool has played a fundamental role: **Pro Caseus+, the genomic index for cheese-making aptitude** developed by Intermizoo and patented in 2021.

Pro Caseus+ evaluates the genetic predisposition of each individual animal to produce **milk with better coagulation characteristics, protein composition, and cheese-making yield.**

It is expressed on an easy-to-understand scale (base 100, standard deviation 5), can be applied to a biological sample from any animal, and works on two complementary fronts: the selection of bulls to be used for breeding and the evaluation of cows already present in the herd.

When genetics is directed in the right way, the results can be seen in the numbers.

Selecting for protein today means protecting farmers' profitability tomorrow.



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



A story worth telling.

The story of **Crisalis** and his son **Boero** deserves a place in the “**great book of the Holstein breed**”. As far as we know, there has never been a case anywhere in the world where a son has taken first place from his father in a bull ranking.

In April 2026, **Crisalis** was first among Italian proven bulls, with **Boero** in second place. Now, with the August 2026 evaluation, **Boero** moves into first place and ends his father’ winning streak: six consecutive first places starting in August 2024.

As a **genomic bull**, **Boero** was not considered a candidate for the top spot. He never entered the top 10, moving between 13th place (his best genomic bull ranking) and much lower positions, such as 22nd, 25th or 18th.

Then the transition to proven status changed everything: his daughters turned out to be exceptional.

The story of **Crisalis** and **Boero** is extraordinary and, for anyone involved in the dairy cow selection, it almost feels like a movie script.

It perfectly represents the **fascination and unpredictability of genetic improvement**: the gap that can exist between the first genomic evaluation and the results from daughters in the field.

And this is exactly what fuels our passion for our work at Intermizoo.

• 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

AGATON	12
ALCIONE	23
BALTIMORA	23
BANGLES	22
BELLAVISTA	24
BOERO RF	13
CRISALIS RF	14
DOGMA	24
DUPONT Brown Swiss	53
ECUADOR P	12
ENOLA	25
ESSENCE	25
FARGETTA	26
GASTON	26
GEWISS	15
GLICINE	28
GOSSER	28
GRINDER PP	29
GULLO	29
HARALD	31
HOKUTO	27
HULLER	30
IMPETO	31
ISARCO	16
JALNUS	35
JAMMIN	35
JARAMA P	36
JEANS	36
JOCHEN PP	37
JOHNNY RIGHT	34
JOYPAD	37
KESSEL	38
LINUS	38
LIVERPOOL	39
LOSITO	39
LOVERNAMUR Brown S.	56
MAGYAR	16
MALTESE Brown Swiss	54
MARULA	40
MASCARA RF	40
MAZARACK	17
MAZINGA	41
MEDUZA	41
MIROSH	43
MOPLN	43
NAZARIO	44
RASCASSE	42
REDFEVER PP	44
REDMATIAS P	45
REDMONDO	45
REDRAVE	46
REDRONNIE P	46
RIGHEIRA	47
RIVOLTO	17
ROWAN	47
SINCLAR	48
SMILODON	18
SONADOR RF	49
SUENO P RF	49
SUZUKA PP	50
TASMANIA	50
VARZI P RF	52
VELADO	51
WENDAT	19
WILKINSON Brown Swiss	55
ZOBEL	52



TOP PROVEN BULLS



GPFT	BOERO RF	5241
	CRISALIS RF	5161
	SMILODON	5159
	GEWISS	5154
	WENDAT	5070
	WINDU	5025
	ECUADOR P	4969
	REDSHIFT	4959
	MAZARACK	4943
	RIVOLTO	4927

IES	ISARCO	1073
	WENDAT	1069
	GEWISS	992
	SMILODON	983
	BOERO RF	979
	CRISALIS RF	961
	DUBLINER	916
	WINDU	912
	MAZARACK	894
	RIVOLTO	862

ICS-PR	MAZARACK	1157
	WENDAT	954
	SMILODON	936
	GEWISS	915
	BOERO RF	908
	WINDU	895
	MUMBAI	892
	GEYSER P	883
	DUBLINER	863
	REDSHIFT	861

MILK KGS	SMILODON	1914
	COMPAS PP RF	1908
	TRUCK	1666
	UNGAVA	1630
	SPLENDOR	1606
	PARALLEL P	1591
	REDSHIFT	1575
	BOERO RF	1567
	ISARCO	1563
	DUBLINER	1559

PROTEIN %	RUELO	0,51
	SCATMAN	0,42
	CARDANCE	0,42
	GAUDI	0,41
	FRASER	0,39
	KUBRICK	0,37
	SONORA P	0,36
	PEPSOL	0,36
	ARMANDO	0,36
	SEBULBA	0,35

PROTEIN KGS	SMILODON	90
	BOERO RF	79
	ISARCO	77
	GEWISS	75
	RIVOLTO	72
	SEBULBA	71
	WENDAT	70
	SPLENDOR	68
	HOLOCRON	66
	DUBLINER	66

LONGEVITY	MAZARACK	_____	116
	SPINOFF	_____	114
	ROOK	_____	114
	WENDAT	_____	113
	POZNAN	_____	113
	PARAGUAY	_____	113
	STROLL	_____	113
	GEYSER P	_____	112
	GOTICO	_____	112
DAUGHTER FERTILITY	GEYSER P	_____	117
	GOTICO	_____	113
	SPINOFF	_____	112
	BUGATTI	_____	112
	MAZARACK	_____	111
	PARAGUAY	_____	111
	ILOTT P	_____	111
	LATIFI	_____	111
	LETSGO	_____	111
	MALACCA	_____	110
SOMATIC CELLS	MURCIELAGO	_____	120
	NIKKA	_____	120
	WISCONSIN	_____	118
	GEYSER P	_____	117
	REDSHIFT	_____	116
	SOAPBOX	_____	116
	SMIRNE	_____	115
	MAZARACK	_____	114
	NATRUN P	_____	114
	BUSCEMI	_____	112
FEET & LEGS COMP.	BOEING	_____	2,71
	LEPANTO	_____	2,34
	ECUADOR P	_____	2,33
	DORANDO	_____	2,17
	RIVOLTO	_____	2,08
	ISLERO	_____	1,89
	YONGE	_____	1,87
	VIRGILIO	_____	1,86
	PARAGUAY	_____	1,67
	POZNAN	_____	1,66
UDDER COMPOSITE	LOCUST	_____	3,02
	GEYSER P	_____	2,98
	MAZARACK	_____	2,70
	RIVOLTO	_____	2,53
	NORWAY	_____	2,22
	LETSGO	_____	2,21
	OKINAWA	_____	2,00
	LATIFI	_____	1,98
	BOEING	_____	1,97
	GOTICO	_____	1,94
IMA OK ROBOT	KALEIDO P	_____	109
	SPOILER	_____	109
	MUMBAI	_____	109
	ROOK	_____	109
	MAZARACK	_____	108
	RIVOLTO	_____	108
	WISCONSIN	_____	108
	POZNAN	_____	108
	JENGA P	_____	108

CALVING EASE	KALINKO	_____	110
	ISARCO	_____	107
	LATIFI	_____	107
	BOERO RF	_____	105
	CRISALIS RF	_____	105
	WENDAT	_____	105
	WINDU	_____	105
	GEYSER P	_____	105
	MAGYAR	_____	105
	POZNAN	_____	105
HEAT TOLERANCE	WENDAT	_____	116
	REDSHIFT	_____	114
	PARAGUAY	_____	114
	GOTICO	_____	113
	ROOK	_____	113
	GEWISS	_____	112
	RUELO	_____	111
	GHIBLI	_____	111
	LEPANTO	_____	111
	SEBULBA	_____	110
PRO CASEUS +	RUELO	_____	121
	JENGA P	_____	115
	KUBRICK	_____	115
	SCATMAN	_____	114
	BENACO	_____	114
	MIURA	_____	114
	MAZARACK	_____	113
	BULOVA	_____	113
	MUMBAI	_____	113
	RIVOLTO	_____	112
	HURACAN	_____	112
	GHIBLI	_____	112
	BRONSON	_____	112
	CARDANCE	_____	112
	GAUDI	_____	112
	BOERO RF	_____	111
	SPOILER	_____	111
	AGATON	_____	110
	DORANDO	_____	110
	NIKKA	_____	110
A2A2	BOERO RF	_____	
	SMILODON	_____	
	GEWISS	_____	
	WENDAT	_____	
	ECUADOR P	_____	
	ISARCO	_____	
	HOLOCRON	_____	
	SMIRNE	_____	
	SEBULBA	_____	
	KALEIDO P	_____	
	HURACAN	_____	
	DORANDO	_____	
	MAGYAR	_____	
	NIKKA	_____	
	PARAGUAY	_____	
	BOEING	_____	
	COMPAS PP RF	_____	
	GEMINI P	_____	
	BENACO	_____	
	SPOILER	_____	

TOP PROVEN BULLS



AGATON

Agaton

AGATON ET ET TL TM TV TY PF CF WF - DE000364299771
NAAB 198H002295 - aAa 243165 - BORN 06/12/2021

HUNTING
(HONDA X GYMNAST)

ANNE VG86
(GYWER)

VO AIKA VG85
(MISSION P)

NEW

RUMP
ANGLE

+2,43

PRO
CASEUS
PLUS+

110

PFT

LINEAR TRAITS

STATURE	1,91
STRENGTH	1,36
BODY DEPTH	1,29
DAIRY FORM	1,95
RUMP ANGLE	2,43
THURL WIDTH	1,36
CONFORMATION	2,57
REAR LEG SET	-0,44
REAR LEGS REAR VIEW	1,84
FOOT ANGLE	1,45
LOCOMOTION	1,50
FORE ATTACHMENT	0,41
REAR ATT. HEIGHT	1,94
REAR ATT. WIDTH	1,89
UDDER CLEFT	2,11
UDDER DEPTH	0,51
FRONT TEAT PLMT.	2,10
REAR TEAT PLMT.	-0,69
TEAT LENGTH	0,69

GPFT +4841 | IES € +717 | ICS-PR +590

PRODUCTION

MILK KG	+1193
PR. %	+0,18
PR. KG	60
FAT %	+0,15
FAT KG	58
DAUGHTERS	193
HERDS	88
REL. %	91

SOURCE: ANAFIBJ DATA 08/2026

CONFORMATION

TYPE	+1,44
UDDER COMP	+1,16
FEET & LEGS COMP.	+1,54
REL. %	85

MILK QUALITIES

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

TPI

+3097

SOURCE: H.USA/CDCB.

USE

Smilodon, Gewiss, Isarco, Ecuador, Rivotto, Nezumi, Zobel, Marula, Baltimora, Morgan, Macario, Pacific, Sledgehammer, Reunion, Pattern, Hothand, T-Rex, Garrett, Zivet.

P

HH
FREE

PRO
CASEUS+

EASY
CALVING

MANAGEMENT TRAITS

SIRE CALVING EASE	104
DAUGHT. CALVING EASE	106
WELLNESS INDEX	103
SCS	107
UDDER HEALTH	104
AUTOM. MILKING INDEX	97
LONGEVITY	101
DAUGHTER FERTILITY	103
BCS	99
FEED EFFICIENCY INDEX	106
HEAT TOLERANCE INDEX	109

NET MERIT \$

+458



ECUADOR P

Ecuador P

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

HOTHAND
(HOTLINE X MONTROSS)

KNO 04385
(JAMESON)

KNO ESTRADA GP84
(POWERBALL P)

FEET AND
LEGS
INDEX

+2,33

PRO
CASEUS
PLUS+

107

POLLED

LINEAR TRAITS

STATURE	0,09
STRENGTH	-0,61
BODY DEPTH	-0,38
DAIRY FORM	1,49
RUMP ANGLE	-1,04
THURL WIDTH	1,19
CONFORMATION	1,25
REAR LEG SET	-0,53
REAR LEGS REAR VIEW	3,45
FOOT ANGLE	1,29
LOCOMOTION	2,24
FORE ATTACHMENT	1,61
REAR ATT. HEIGHT	1,91
REAR ATT. WIDTH	2,27
UDDER CLEFT	2,04
UDDER DEPTH	0,68
FRONT TEAT PLMT.	0,46
REAR TEAT PLMT.	0,28
TEAT LENGTH	-0,08

GPFT +4969 | IES € +837 | ICS-PR +638

PRODUCTION

MILK KG	+1245
PR. %	+0,19
PR. KG	65
FAT %	+0,07
FAT KG	53
DAUGHTERS	321
HERDS	97
REL. %	96

SOURCE: ANAFIBJ DATA 08/2026

CONFORMATION

TYPE	+1,07
UDDER COMP	+1,54
FEET & LEGS COMP.	+2,33
REL. %	92

MILK QUALITIES

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

TPI

+2928

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+

OK
ROBOT

A2A2

MANAGEMENT TRAITS

SIRE CALVING EASE	101
DAUGHT. CALVING EASE	104
WELLNESS INDEX	101
SCS	106
UDDER HEALTH	104
AUTOM. MILKING INDEX	107
LONGEVITY	108
DAUGHTER FERTILITY	100
BCS	87
FEED EFFICIENCY INDEX	104
HEAT TOLERANCE INDEX	100

NET MERIT \$

+422

Boero RF

GO-FARM BOERO ET TL TM TV TY RF PF CF WF - ITO19992239663
NAAB 198H002291 - aAa 342516 - BORN 25/09/2021

CRISALIS RF
(GYWER X MR SALVATORE)

GO-FARM BOBLIA ET GP84
(PURSUIT)

GO-FARM BOBINA ET
(GUARANTEE)

FEET AND
LEGS
INDEX

+1,58

PRO
CASEUS
PLUS+

INDICE DI
ATTITUDINE CASEARIA

111

He continues to surprise: he is now the top Italian proven bull.

- > He surpasses Crisalis and becomes the first proven bull with daughters in Italy.
- > As a genomic bull, he had never ranked higher than 13th in the GPFT ranking.
- > Exceptional for production, maturity and persistency.
- > He transmits balanced daughters, with wide rumps and exceptional legs.



BOERO RF



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



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

LINEAR TRAITS			
STATURE		>	2,07
STRENGTH			1,91
BODY DEPTH			1,91
DAIRY FORM			1,28
RUMP ANGLE			-2,56
THURL WIDTH			1,91
CONFORMATION			1,62
REAR LEG SET			0,15
REAR LEGS REAR VIEW		>	2,29
FOOT ANGLE			1,24
LOCOMOTION			1,71
FORE ATTACHMENT			0,56
REAR ATT. HEIGHT			1,91
REAR ATT. WIDTH		>	2,19
UDDER CLEFT		>	2,35
UDDER DEPTH			0,65
FRONT TEAT PLMT.			1,06
REAR TEAT PLMT.			1,04
TEAT LENGTH			1,25

GPFT +5241 IES € +979 ICS-PR +908			
PRODUCTION		CONFORMATION	
MILK KG	+1567	TYPE	+1,04
PR. %	+0,21	UDDER COMP	+1,21
PR. KG	79	FEET & LEGS COMP.	+1,58
FAT %	+0,04	REL. %	92
FAT KG	62	MILK QUALITIES	
DAUGHTERS	412		
HERDS	135		
REL. %	96		
SOURCE: ANAFIBJ DATA 08/2026			
TPI		+3098	
SOURCE: H.USA/CDCB.			
USE		Kitami, Spinoff, Kaleido, Redalert, Redbird, Nebula, Miura, Sound System, Sharpe, Padawan, Zazzle.	
P	 HH FREE	 PRO CASEUS+	 OK ROBOT
			 EASY CALVING

MANAGEMENT TRAITS	
SIRE CALVING EASE	105
DAUGHT. CALVING EASE	105
WELLNESS INDEX	104
SCS	107
UDDER HEALTH	110
AUTOM. MILKING INDEX	106
LONGEVITY	106
DAUGHTER FERTILITY	104
BCS	92
FEED EFFICIENCY INDEX	102
HEAT TOLERANCE INDEX	103

NET MERIT \$ +475

RED

Crisalis RF

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

GYWER
(GYMNAST X LOBACH)

ZFZ CRYSTALCLEAR V689
(MR SALVATORE)

MOX CRYSTAL EX90
(POWERBALL P)

UDDER
INDEX

+1,78

PRO
CASEUS
PLUS+

101

A true living legend of the Holstein breed.

- > After six times at the top of the ranking, he hands the throne over to his son Boero.
- > His daughters have strong, high-quality udders, with well-positioned teats of ideal size.
- > He transmits balanced type and excellent conformation. His daughters have exceptionally strong legs and feet.
- > Intermizoo has always believed in him and has 5 sons: Boero RF, Bobafet, Maffeo, Ghisallo RF and Redroku.



CRISALIS



GO-FARM BOLLA ET - daughter
(3rd lactation)
Go-Farm di Gozzini e Liborio
Casalmorano (CR)



GO-FARM FARAD
daughter (2nd lactation)
Go-Farm Di Gozzini e Liborio
Casalmorano (CR)

RED

LINEAR TRAITS

STATURE	1,99
STRENGTH	1,25
BODY DEPTH	1,21
DAIRY FORM	1,16
RUMP ANGLE	-1,60
THURL WIDTH	2,67
CONFORMATION	2,08
REAR LEG SET	-0,43
REAR LEGS REAR VIEW	2,65
FOOT ANGLE	1,78
LOCOMOTION	0,69
FORE ATTACHMENT	1,60
REAR ATT. HEIGHT	1,85
REAR ATT. WIDTH	0,97
UDDER CLEFT	0,78
UDDER DEPTH	2,17
FRONT TEAT PLMT.	1,43
REAR TEAT PLMT.	-0,57
TEAT LENGTH	1,07

GPFT +5161 | IES € +961 | ICS-PR +825

PRODUCTION

MILK KG	+1148
PR. %	+0,20
PR. KG	64
FAT %	+0,15
FAT KG	63
DAUGHTERS	4748
HERDS	894
REL. %	99

SOURCE: ANAFIBJ DATA 08/2026

CONFORMATION

TYPE	+1,23
UDDER COMP	+1,78
FEET & LEGS COMP.	+1,42
REL. %	98

MILK QUALITIES

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

TPI

+2957

SOURCE: H.USA/CDCB.

USE

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

MANAGEMENT TRAITS

SIRE CALVING EASE	105
DAUGHT. CALVING EASE	106
WELLNESS INDEX	104
SCS	108
UDDER HEALTH	109
AUTOM. MILKING INDEX	107
LONGEVITY	110
DAUGHTER FERTILITY	107
BCS	94
FEED EFFICIENCY INDEX	103
HEAT TOLERANCE INDEX	101

NET MERIT \$

+270



Gewiss

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

GUITAR
(GIGABYTE X CAMERON)

RBB AURELIA VG85
(VH CROWN)

ARIANE VG88
(GUARANTEE)

PROTEIN
KG

75

PRO
CASEUS
PLUS+

104

An excellent confirmation for production, quality and fitness.

- > Excellent satisfaction from breeders for production and functionality.
- > His daughters have excellent milk quality and well-shaped rumps.
- > Strong udders and ideal teat size and placement.
- > An alternative pedigree suitable for a wide range of bloodlines.



GEWISS



CLERYFARM CAROLINA - daughter
Paderno Gianfranco e Pietro
Paderno Ponchielli (CR)



VALENT FARM GIUDITH - daughter
Soc. Agr. Gastaldo F.lli
Racconigi (CN)

LINEAR TRAITS			
STATURE			0,66
STRENGTH			-0,95
BODY DEPTH			-1,33
DAIRY FORM			1,00
RUMP ANGLE			0,23
THURL WIDTH			0,99
CONFORMATION			1,34
REAR LEG SET			0,37
REAR LEGS REAR VIEW			-0,79
FOOT ANGLE			1,29
LOCOMOTION			-0,14
FORE ATTACHMENT			1,14
REAR ATT. HEIGHT			1,02
REAR ATT. WIDTH			1,11
UDDER CLEFT			1,52
UDDER DEPTH			1,23
FRONT TEAT PLMT.			0,96
REAR TEAT PLMT.			0,65
TEAT LENGTH			0,07

GPFT +5154 IES € +992 ICS-PR +915			
PRODUCTION		CONFORMATION	
MILK KG	+1549	TYPE	+0,45
PR. %	+0.20	UDDER COMP	+1,14
PR. KG	75	FEET & LEGS COMP.	-0,20
FAT %	-0,03	REL. %	94
FAT KG	50	MILK QUALITIES	
DAUGHTERS	568	K-CASEIN	AB
HERDS	168	B-CASEIN	A2A2
REL. %	96	B-LACTOGLOBULIN	AA
SOURCE: ANAFIBJ DATA 08/2026			
TPI		+2938	

MANAGEMENT TRAITS	
SIRE CALVING EASE	104
DAUGHT. CALVING EASE	106
WELLNESS INDEX	104
SCS	108
UDDER HEALTH	110
AUTOM. MILKING INDEX	104
LONGEVITY	109
DAUGHTER FERTILITY	104
BCS	92
FEED EFFICIENCY INDEX	103
HEAT TOLERANCE INDEX	112
NET MERIT \$	+391



INTERMIZOO PHILOSOPHY



ISARCO

Isarco

NT ISARCO TL TM TV TY PF CF WF - DE001269705752
NAAB 198H002279 - aAa 243615 - BORN 10/06/2021

GLADIUS
(GAZEBO X SUPERHERO)

NT ISOLDE VG86
(CHILTON)

RBB ISABELL VG86
(BENZ)

PRO
CASEUS
PLUS+

INDICE DI
ATTITUDINE CASEARIA

104

INTERMIZOO PHILOSOPHY

LINEAR TRAITS

STATURE	-1,29
STRENGTH	-0,53
BODY DEPTH	-0,13
DAIRY FORM	0,22
RUMP ANGLE	0,03
THURL WIDTH	-2,20
CONFORMATION	-0,52
REAR LEG SET	-0,13
REAR LEGS REAR VIEW	0,96
FOOT ANGLE	1,30
LOCOMOTION	0,55
FORE ATTACHMENT	-1,13
REAR ATT. HEIGHT	-1,07
REAR ATT. WIDTH	0,50
UDDER CLEFT	-0,46
UDDER DEPTH	-0,54
FRONT TEAT PLMT.	0,14
REAR TEAT PLMT.	0,34
TEAT LENGTH	0,21

GPFT +4922 | IES € +1073 | ICS-PR +712

PRODUCTION

MILK KG	+1563
PR. %	+0,20
PR. KG	77
FAT %	+0,28
FAT KG	91
DAUGHTERS	519
HERDS	160
REL. %	96

SOURCE: ANAFIBJ DATA 08/2026

CONFORMATION

TYPE	-0,34
UDDER COMP	-1,06
FEET & LEGS COMP.	+0,73
REL. %	94

MILK QUALITIES

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

TPI

+3042

SOURCE: H.USA/CDCB.

USE

Miura, Kubrick, Comedy, Poison, Kitami, Spinoff, Geyser, Kaleido, Giordano, Sound System, Stradivari, Jedi, Padawan, Dateline, Tabasco, Casper, Zarek, Pursuit, Einstein.



MANAGEMENT TRAITS

SIRE CALVING EASE	107
DAUGHT. CALVING EASE	102
WELLNESS INDEX	100
SCS	98
UDDER HEALTH	97
AUTOM. MILKING INDEX	102
LONGEVITY	110
DAUGHTER FERTILITY	105
BCS	98
FEED EFFICIENCY INDEX	109
HEAT TOLERANCE INDEX	101

NET MERIT \$

+621



MAGYAR

Magyar

GHEZZI G-PLUS MAGYAR ET TL TM TV TY PF CF WF - IT097990072127
NAAB 198H002298 - aAa 243165 - BORN 29/09/2021

TAOS
(RENEGADE X JEDI)

GHEZZI GPLUS KENOBI TRUVIA ET WINDMILL
(KENOBI) (WINDMILL)

PRO
CASEUS
PLUS+

INDICE DI
ATTITUDINE CASEARIA

108

PFT

LINEAR TRAITS

STATURE	1,78
STRENGTH	0,79
BODY DEPTH	0,42
DAIRY FORM	0,13
RUMP ANGLE	0,61
THURL WIDTH	1,07
CONFORMATION	1,24
REAR LEG SET	0,17
REAR LEGS REAR VIEW	0,87
FOOT ANGLE	1,17
LOCOMOTION	-0,24
FORE ATTACHMENT	1,29
REAR ATT. HEIGHT	0,68
REAR ATT. WIDTH	1,02
UDDER CLEFT	1,05
UDDER DEPTH	1,89
FRONT TEAT PLMT.	-0,02
REAR TEAT PLMT.	-0,61
TEAT LENGTH	1,57

GPFT +4729 | IES € +768 | ICS-PR +452

PRODUCTION

MILK KG	+1102
PR. %	+0,23
PR. KG	63
FAT %	+0,18
FAT KG	59
DAUGHTERS	44
HERDS	25
REL. %	83

SOURCE: ANAFIBJ DATA 08/2026

CONFORMATION

TYPE	+0,61
UDDER COMP	+1,37
FEET & LEGS COMP.	+0,22
REL. %	70

MILK QUALITIES

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

TPI

+3048

SOURCE: H.USA/CDCB.

USE

Kubrick, Parallel, Clash, Geyser, Kaleido, Kitami, Pegasus, Miura, Poison, Sharpe, Tabasco, Hotrod, Dateline, Zarek, Josuper, Secretariat, Giordano.



MANAGEMENT TRAITS

SIRE CALVING EASE	105
DAUGHT. CALVING EASE	108
WELLNESS INDEX	100
SCS	92
UDDER HEALTH	95
AUTOM. MILKING INDEX	105
LONGEVITY	107
DAUGHTER FERTILITY	107
BCS	99
FEED EFFICIENCY INDEX	104
HEAT TOLERANCE INDEX	101

NET MERIT \$

+343



MAZARACK

Mazarack

TIRSVAD MAZARACK ET ET TL TM TV TY PF CF WF LF - DK002518409243
NAAB 198H002308 - aAa 234165 - BORN 25/01/2022

PELLEGRINO
(TOPNOTCH X ROUTER)

TIRSVAD K&L MERCEDES VG89
(RIVETING)

MISTRAL EX91
(SUPERHERO)

NEW

UDDER
INDEX

+2,70

PRO
CASEUS
PLUS+

113

LINEAR TRAITS

STATURE	1,65
STRENGTH	1,25
BODY DEPTH	0,38
DAIRY FORM	0,08
RUMP ANGLE	1,81
THURL WIDTH	2,10
CONFORMATION	1,72
REAR LEG SET	0,54
REAR LEGS REAR VIEW	0,65
FOOT ANGLE	0,17
LOCOMOTION	0,31
FORE ATTACHMENT	3,04
REAR ATT. HEIGHT	2,01
REAR ATT. WIDTH	1,70
UDDER CLEFT	1,89
UDDER DEPTH	2,89
FRONT TEAT PLMT.	0,78
REAR TEAT PLMT.	-0,29
TEAT LENGTH	-0,08

GPFT +4943 | IES € +894 | ICS-PR +1157

PRODUCTION

MILK KG	+698
PR. %	+0,10
PR. KG	35
FAT %	+0,23
FAT KG	53
DAUGHTERS	133
HERDS	71
REL. %	90

SOURCE: ANAFIBJ DATA 08/2026

CONFORMATION

TYPE	+1,34
UDDER COMP	+2,70
FEET & LEGS COMP.	+0,15
REL. %	86

MILK QUALITIES

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

TPI +2971

SOURCE: H.USA/CDCB.

USE

Crisalis RF, Boero RF, Agaton, Isarco, Rivolto, Smilodon, Baltimora, Redroku, Wendat, Powerhouse, Percival, Pattern, Eureka, Sheepster, Gywer, Taos, Capone, Rupert.



MANAGEMENT TRAITS

SIRE CALVING EASE	98
DAUGHT. CALVING EASE	109
WELLNESS INDEX	109
SCS	114
UDDER HEALTH	117
AUTOM. MILKING INDEX	108
LONGEVITY	116
DAUGHTER FERTILITY	111
BCS	101
FEED EFFICIENCY INDEX	100
HEAT TOLERANCE INDEX	105

NET MERIT \$ +382

INTERMIZOO PHILOSOPHY



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

+2,75

PRO
CASEUS
PLUS+

112

LINEAR TRAITS

STATURE	1,03
STRENGTH	2,75
BODY DEPTH	1,64
DAIRY FORM	1,15
RUMP ANGLE	-1,10
THURL WIDTH	1,64
CONFORMATION	2,47
REAR LEG SET	-1,61
REAR LEGS REAR VIEW	2,75
FOOT ANGLE	2,93
LOCOMOTION	1,54
FORE ATTACHMENT	3,08
REAR ATT. HEIGHT	2,61
REAR ATT. WIDTH	3,85
UDDER CLEFT	1,41
UDDER DEPTH	1,82
FRONT TEAT PLMT.	0,71
REAR TEAT PLMT.	-0,83
TEAT LENGTH	0,24

GPFT +4927 | IES € +862 | ICS-PR +386

PRODUCTION

MILK KG	+1238
PR. %	+0,24
PR. KG	72
FAT %	+0,37
FAT KG	93
DAUGHTERS	259
HERDS	86
REL. %	95

SOURCE: ANAFIBJ DATA 08/2026

CONFORMATION

TYPE	+1,97
UDDER COMP	+2,53
FEET & LEGS COMP.	+2,08
REL. %	91

MILK QUALITIES

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

TPI +3258

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	98
DAUGHT. CALVING EASE	107
WELLNESS INDEX	98
SCS	89
UDDER HEALTH	88
AUTOM. MILKING INDEX	108
LONGEVITY	106
DAUGHTER FERTILITY	102
BCS	101
FEED EFFICIENCY INDEX	107
HEAT TOLERANCE INDEX	105

NET MERIT \$ +550

PFT

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)

PROTEIN
KG

90

PRO
CASEUS
PLUS+
INDICE DI
ATTITUDINE CASEARIA

108

Among the top Italian proven bulls: phenomenal milk and protein.

- > Combines production, strength and functionality exceptionally well.
- > High satisfaction in the field: easy-to-manage cows.
- > Suitable for robotic milking. Improves teat size.
- > A different pedigree from many bulls currently available.



SMILODON



MINCIO SMILODON SUNNY - daughter
Soc. Agr. Mincio di Stanghellini e Zago
Valeggio Sul Mincio (VR)



MINCIO SMILODON SUNNY - daughter
Soc. Agr. Mincio di Stanghellini e Zago
Valeggio Sul Mincio (VR)

PFT

LINEAR TRAITS			
STATURE			-0,18
STRENGTH			0,57
BODY DEPTH			0,35
DAIRY FORM			0,78
RUMP ANGLE			-0,55
THURL WIDTH			1,46
CONFORMATION			0,93
REAR LEG SET			-0,28
REAR LEGS REAR VIEW			-0,48
FOOT ANGLE			0,20
LOCOMOTION			-0,23
FORE ATTACHMENT			0,94
REAR ATT. HEIGHT			1,51
REAR ATT. WIDTH			1,59
UDDER CLEFT			1,07
UDDER DEPTH			0,23
FRONT TEAT PLMT.			-0,61
REAR TEAT PLMT.			-1,17
TEAT LENGTH			2,73

GPFT +5159 IES € +983 ICS-PR +936			
PRODUCTION		CONFORMATION	
MILK KG	+1914	TYPE	+0,47
PR. %	+0,21	UDDER COMP	+0,85
PR. KG	90	FEET & LEGS COMP.	-0,21
FAT %	-0,06	REL. %	89
FAT KG	65	MILK QUALITIES	
DAUGHTERS	286	K-CASEIN	AB
HERDS	122	B-CASEIN	A2A2
REL. %	94	B-LACTOGLOBULIN	AA
SOURCE: ANAFIBJ DATA 08/2026			
TPI		+3041	
SOURCE: H.USA/CDCB.			
USE		Comedy, Kubrick, Miura, Poison, Popstar, Bluebill, Clash, Spinoff, Ghibli, Neutron, Vanhalen, Giordano, Tabasco, Duke, Renegade, Casper, Gymnast, Zazzle.	
P		HH FREE	PRO CASEUS+
		EASY CALVING	A2A2
		IES ICS-PR	

MANAGEMENT TRAITS	
SIRE CALVING EASE	102
DAUGHT. CALVING EASE	107
WELLNESS INDEX	101
SCS	111
UDDER HEALTH	107
AUTOM. MILKING INDEX	94
LONGEVITY	102
DAUGHTER FERTILITY	100
BCS	92
FEED EFFICIENCY INDEX	109
HEAT TOLERANCE INDEX	105

NET MERIT \$ +507

Wendat

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

EINSTEIN
(TOPNOTCH X DUKE)

ALL.NURE PADAWAN LUCE ET EX90
(PADAWAN)

ALL.NURE RUBICON BALOU LOU ET V685
(RUBICON)

LONGEVITY

113

PRO
CASEUS
PLUS+

106

Among the greatest proven bulls in Intermizoo's history.

- > His figures are on the rise thanks to his excellent second-crop daughters.
- > Field feedback is very positive: excellent production and easy-to-manage cows.
- > His daughters are very well balanced and well built.
- > Wendat is also a standout for udders, with phenomenal teat size and placement.



WENDAT



CORVINI VERA - daughter
Corvini Rocco e Fratelli
Casalmaiocco - (LO)



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

LINEAR TRAITS	
STATURE	-0,15
STRENGTH	0,21
BODY DEPTH	-0,02
DAIRY FORM	0,73
RUMP ANGLE	0,34
THURL WIDTH	2,20
CONFORMATION	0,89
REAR LEG SET	1,05
REAR LEGS REAR VIEW	1,02
FOOT ANGLE	-1,05
LOCOMOTION	2,00
FORE ATTACHMENT	0,59
REAR ATT. HEIGHT	1,96
REAR ATT. WIDTH	2,54
UDDER CLEFT	1,68
UDDER DEPTH	0,00
FRONT TEAT PLMT.	1,08
REAR TEAT PLMT.	0,38
TEAT LENGTH	1,03

GPFT +5070 IES € +1069 ICS-PR +954	
PRODUCTION	
MILK KG	+1166
PR. %	+0,25
PR. KG	70
FAT %	+0,14
FAT KG	61
DAUGHTERS	3428
HERDS	731
REL. %	99
CONFORMATION	
TYPE	+0,65
UDDER COMP	+0,99
FEET & LEGS COMP.	+0,71
REL. %	99
MILK QUALITIES	
K-CASEIN	BB
B-CASEIN	A2A2
B-LACTOGLOBULIN	AA

SOURCE: ANAFIBJ DATA 08/2026

TPI +3151

SOURCE: H.USA/CDCB.

USE

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

MANAGEMENT TRAITS	
SIRE CALVING EASE	105
DAUGHT. CALVING EASE	107
WELLNESS INDEX	103
SCS	101
UDDER HEALTH	99
AUTOM. MILKING INDEX	102
LONGEVITY	113
DAUGHTER FERTILITY	109
BCS	96
FEED EFFICIENCY INDEX	106
HEAT TOLERANCE INDEX	116

NET MERIT \$ +556



PFT

TOP GENOMIC BULLS

GPFT	HULLER	5363
	RASCASSE	5346
	BANGLES	5298
	MIROSH	5278
	LIVERPOOL	5274
	SONADOR RF	5261
	MAZINGA	5217
	RIGHEIRA	5199
	SINCLAR	5189
	ENOLA	5183

IES	HULLER	1209
	BANGLES	1187
	JEANS	1167
	ENOLA	1159
	LIVERPOOL	1120
	HARALD	1119
	RASCASSE	1110
	MAZINGA	1110
	JARAMA P	1105
	SONADOR RF	1102

ICS-PR	HULLER	1354
	ENOLA	1353
	LIVERPOOL	1208
	PALOMA P	1187
	MAZARACK	1157
	BANGLES	1156
	REDSTOP	1155
	GASTON	1129
	BALTIMORA	1126
	SONADOR RF	1118

MILK KGS	MAFFEO	2278
	ARADOS	2151
	GLICINE	2125
	VELADO	2118
	JAMMIN	2098
	MAZINGA	2006
	SINCLAR	1929
	PIASTRI	1859
	JARAMA P	1804
	JEANS	1776

PROTEIN %	LIVERPOOL	0,40
	MIROSH	0,36
	SONADOR RF	0,36
	ESSENCE	0,36
	BARDÒ	0,36
	ZOBEL	0,34
	REBULI	0,34
	RIGENTO	0,34
	GRINDER PP	0,32
	POZNAN	0,32

PROTEIN KGS	MAZINGA	98
	VELADO	90
	MIROSH	86
	RIGHEIRA	84
	SONADOR RF	83
	BELLAVISTA	83
	ARADOS	82
	MAFFEO	82
	SINCLAR	81
	JEANS	81

LONGEVITY	BANGLES	119
	REDSTOP	117
	REDSpace P	117
	BRIXTON	116
	MAZARACK	116
	LIVERPOOL	115
	ENOLA	115
	BALTIMORA	115
	GOSSER	115
	GARIBALDI RED PP	115

DAUGHTER FERTILITY	BERTU	112
	MAZARACK	111
	REDSTOP	111
	LIVERPOOL	110
	ESSENCE	110
	BARDÒ	110
	GOSSER	110
	LOSITO	109
	BALTIMORA	109
	GASTON	109

SOMATIC CELLS	WISCONSIN	118
	PALOMA P	117
	REDSTOP	117
	HULLER	115
	REDBOX	115
	LINUS	114
	MAZARACK	114
	ENOLA	113
	NEZUMI	112
	JORIT PP	112

FEET & LEGS COMP.	REDRAVE	2,80
	RASCASSE	2,75
	JOYPAD	2,75
	MANCINI	2,74
	HOKUTO	2,42
	ORFEO	2,40
	BORG P RF	2,29
	HULLER	1,82
	VELADO	1,67
	POZNAN	1,66

UDDER COMPOSITE	MAZARACK	2,70
	BANGLES	2,56
	SUZUKA PP	2,46
	HOKUTO	2,44
	SINGAPORE	2,43
	RASCASSE	2,35
	KESSEL	2,35
	BORG P RF	2,30
	SINCLAR	2,28
	MANCINI	2,22

IMA OK ROBOT	JOYPAD	110
	RASCASSE	109
	SUZUKA PP	109
	GRINDER PP	109
	PIASTRI	109
	MANCINI	109
	HULLER	108
	ROWAN	108
	HOKUTO	108
	KESSEL	108

CALVING EASE	HOKUTO	_____	107
	BRIXTON	_____	107
	JOCHEN PP	_____	107
	RASCASSE	_____	105
	JEANS	_____	105
	ZOBEL	_____	105
	ESSENCE	_____	105
	MOPLEN	_____	105
	BARDÔ	_____	105
	GOSSER	_____	105
HEAT TOLERANCE	LIVERPOOL	_____	111
	ESSENCE	_____	110
	BARDÔ	_____	110
	SINGAPORE	_____	110
	BELVEDERE	_____	110
	SINCLAR	_____	109
	BALTIMORA	_____	109
	HOKUTO	_____	109
	AGATON	_____	109
	REDRAVE	_____	109
PRO CASEUS +	ESSENCE	_____	118
	SONADOR RF	_____	116
	BARDÔ	_____	114
	LIVERPOOL	_____	113
	MAZARACK	_____	113
	SAGITTA	_____	113
	ENOLA	_____	112
	ZOBEL	_____	112
	PALOMA P	_____	111
	SUZUKA PP	_____	111
	REBULI	_____	111
	BOBAFET	_____	111
	CORALBAY	_____	111
	HARALD	_____	110
	JOYPAD	_____	110
	BRIXTON	_____	110
	MOPLEN	_____	110
	SINGAPORE	_____	110
	ORFEO	_____	110
	AGATON	_____	110

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



Bangles

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

PACIFIC
(HOLYSMOKES X MANHATTAN)

ISOLABELLA GRAZIOSA GP83
(ROYALFLUSH)

ISOLABELLA BEAUTY VG89
(SIGILLO)

UDDER
INDEX

+2,56

PRO
CASEUS
PLUS
+
INDICE DI
ATTITUDINE CASEARIA

106

Interesting news from the Baltimora's family.

- > Combines high production traits with outstanding morphology.
- > Specialist in udder, with strong attachments.
- > Excellent performances in longevity and udder health.
- > Combines very well a high IES€ index and type.



BANGLES



ISOLABELLA BEAUTY ET
2nd dam (2nd lactation)
Isolabella Agricola - Isolabella (T0)



ISOLABELLA BEAUTIFUL ET - 3rd dam

PFT

LINEAR TRAITS

STATURE	1,37
STRENGTH	0,91
BODY DEPTH	0,49
DAIRY FORM	0,72
RUMP ANGLE	0,12
THURL WIDTH	0,69
CONFORMATION	2,02
REAR LEG SET	-1,50
REAR LEGS REAR VIEW	1,61
FOOT ANGLE	1,45
LOCOMOTION	0,84
FORE ATTACHMENT	3,23
REAR ATT. HEIGHT	2,38
REAR ATT. WIDTH	1,90
UDDER CLEFT	0,78
UDDER DEPTH	2,97
FRONT TEAT PLMT.	0,47
REAR TEAT PLMT.	-0,84
TEAT LENGTH	-1,66

GPFT +5298 | IES € +1187 | ICS-PR +1156

PRODUCTION

MILK KG	+1552
PR. %	+0,13
PR. KG	66
FAT %	-0,10
FAT KG	47
DAUGHTERS	0
HERDS	0
REL. %	75

SOURCE: ANAFIBJ DATA 08/2026

CONFORMATION

TYPE	+1,55
UDDER COMP	+2,56
FEET & LEGS COMP.	+1,17
REL. %	69

MILK QUALITIES

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

TPI

+2950

SOURCE: H.USA/CDCB.

USE

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

MANAGEMENT TRAITS

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

NET MERIT \$

+196





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

111

PRO
CASEUS
PLUS+
INDICE DI
ATTITUDINE CASEARIA

107

LINEAR TRAITS			
STATURE			0,43
STRENGTH			0,03
BODY DEPTH			-0,25
DAIRY FORM			-0,33
RUMP ANGLE			0,56
THURL WIDTH			-0,45
CONFORMATION			0,71
REAR LEG SET			-1,07
REAR LEGS REAR VIEW			0,85
FOOT ANGLE			0,64
LOCOMOTION			1,52
FORE ATTACHMENT			2,32
REAR ATT. HEIGHT			0,94
REAR ATT. WIDTH			1,05
UDDER CLEFT			-0,23
UDDER DEPTH			1,11
FRONT TEAT PLMT.			-0,24
REAR TEAT PLMT.			-0,73
TEAT LENGTH			1,12

GPFT +5188 IES € +1042 ICS-PR +1042			
PRODUCTION		CONFORMATION	
MILK KG	+910	TYPE	+0,69
PR. %	+0,30	UDDER COMP	+1,21
PR. KG	68	FEET & LEGS COMP.	+1,25
FAT %	+0,35	REL. %	69
FAT KG	74	MILK QUALITIES	
DAUGHTERS	0	K-CASEIN	AB
HERDS	0	B-CASEIN	A1A2
REL. %	75	B-LACTOGLOBULIN	AA

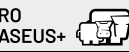
SOURCE: ANAFIBJ DATA 08/2026

TPI +3035

SOURCE: H.USA/CDCB.

USE

Wendat, Cralis 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	111
AUTOM. MILKING INDEX	100
LONGEVITY	108
DAUGHTER FERTILITY	107
BCS	100
FEED EFFICIENCY INDEX	105
HEAT TOLERANCE INDEX	102

NET MERIT \$ +527



BALTIMORA

Baltimora

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

ROYALFLUSH
(DISCJOCKEY X FABULOUS)

ISOLABELLA BEAUTY ET VG89
(SIGILLO)

ISOLABELLA BEAUTIFUL ET VG88
(CASPER)

LONGEVITY

115

PRO
CASEUS
PLUS+
INDICE DI
ATTITUDINE CASEARIA

107

LINEAR TRAITS			
STATURE			1,47
STRENGTH			1,25
BODY DEPTH			0,53
DAIRY FORM			0,50
RUMP ANGLE			-0,62
THURL WIDTH			1,01
CONFORMATION			2,02
REAR LEG SET			-1,47
REAR LEGS REAR VIEW			1,63
FOOT ANGLE			0,71
LOCOMOTION			1,05
FORE ATTACHMENT			2,28
REAR ATT. HEIGHT			0,48
REAR ATT. WIDTH			0,71
UDDER CLEFT			1,56
UDDER DEPTH			2,40
FRONT TEAT PLMT.			0,95
REAR TEAT PLMT.			0,40
TEAT LENGTH			-0,32

GPFT +5109 IES € +1050 ICS-PR +1126			
PRODUCTION		CONFORMATION	
MILK KG	+835	TYPE	+1,09
PR. %	+0,26	UDDER COMP	+1,69
PR. KG	56	FEET & LEGS COMP.	+1,15
FAT %	+0,30	REL. %	69
FAT KG	63	MILK QUALITIES	
DAUGHTERS	0	K-CASEIN	BB
HERDS	0	B-CASEIN	A2A2
REL. %	75	B-LACTOGLOBULIN	AB

SOURCE: ANAFIBJ DATA 08/2026

TPI +2822

SOURCE: H.USA/CDCB.

USE

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



MANAGEMENT TRAITS	
SIRE CALVING EASE	104
DAUGHT. CALVING EASE	109
WELLNESS INDEX	106
SCS	110
UDDER HEALTH	108
AUTOM. MILKING INDEX	105
LONGEVITY	115
DAUGHTER FERTILITY	109
BCS	100
FEED EFFICIENCY INDEX	99
HEAT TOLERANCE INDEX	109

NET MERIT \$ +213

INTERMIZOO PHILOSOPHY

INTERMIZOO PHILOSOPHY



BELLAVISTA

Bellavista

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

PEACE
(ROYALFLUSH X ZAZZLE)

ELSI GP84
(SHERPA)

CARMA VG85
(PERSEUS)

PROTEIN
KG

83

PRO
CASEUS
PLUS+

109

INTERMIZOO PHILOSOPHY

LINEAR TRAITS

STATURE	1,15
STRENGTH	1,12
BODY DEPTH	1,79
DAIRY FORM	1,14
RUMP ANGLE	-1,30
THURL WIDTH	1,34
CONFORMATION	1,62
REAR LEG SET	-0,89
REAR LEGS REAR VIEW	2,39
FOOT ANGLE	0,77
LOCOMOTION	1,32
FORE ATTACHMENT	-0,22
REAR ATT. HEIGHT	0,91
REAR ATT. WIDTH	1,25
UDDER CLEFT	0,98
UDDER DEPTH	0,05
FRONT TEAT PLMT.	0,09
REAR TEAT PLMT.	0,09
TEAT LENGTH	1,24

GPFT +5130 | IES € +956 | ICS-PR +807

PRODUCTION

MILK KG	+1449
PR. %	+0,30
PR. KG	83
FAT %	+0,45
FAT KG	103
DAUGHTERS	0
HERDS	0
REL. %	75

SOURCE: ANAFIBJ DATA 08/2026

CONFORMATION

TYPE	+0,62
UDDER COMP	+0,35
FEET & LEGS COMP.	+1,58
REL. %	69

MILK QUALITIES

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

TPI

+2893

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.



DOGMA

Dogma

VANZETTI DOGMA TL TM TV TY CF WF LF - IT001991703608
NAAB 198H002404 - aAa 243165 - BORN 14/03/2025

HADLEY
(PATTERN X GAMEDAY)

VANZETTI STRADIVARI FAITH GP82
(STRADIVARI)

VANZETTI PROSPEROUS DIHANNA VG86
(PROSPEROUS)

NEW

PROTEIN
KG

90

PRO
CASEUS
PLUS+

108

PFT

LINEAR TRAITS

STATURE	0,89
STRENGTH	-0,09
BODY DEPTH	-0,08
DAIRY FORM	0,59
RUMP ANGLE	1,67
THURL WIDTH	0,42
CONFORMATION	1,11
REAR LEG SET	-0,47
REAR LEGS REAR VIEW	0,14
FOOT ANGLE	0,72
LOCOMOTION	-0,52
FORE ATTACHMENT	1,14
REAR ATT. HEIGHT	1,99
REAR ATT. WIDTH	0,98
UDDER CLEFT	-0,40
UDDER DEPTH	0,41
FRONT TEAT PLMT.	-0,88
REAR TEAT PLMT.	-0,93
TEAT LENGTH	1,36

GPFT +5128 | IES € +1046 | ICS-PR +752

PRODUCTION

MILK KG	+2033
PR. %	+0,18
PR. KG	90
FAT %	+0,19
FAT KG	98
DAUGHTERS	0
HERDS	0
REL. %	75

SOURCE: ANAFIBJ DATA 08/2026

CONFORMATION

TYPE	+0,53
UDDER COMP	+0,83
FEET & LEGS COMP.	-0,04
REL. %	69

MILK QUALITIES

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

TPI

+2963

SOURCE: H.USA/CDCB.

USE

Crisalis RF, Boero RF, Smilodon, Wendat, Redshift, Dorando, Baltimore, Redroku, Agaton, Distefano, Beerbum, Seiko, Gladius, Lovoo, Gta, Parelli, Vivify, Reunion, Pacific.





ENOLA

Enola

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

FOREVER
(SHINE X RENEGADE)

TTM BK ESKER ECHELON-ET
(EDGE)

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

UDDER
HEALTH

115

PRO
CASEUS
PLUS+
INDICE DI
ATTITUDINE CASEARIA

112

LINEAR TRAITS

STATURE		0,41
STRENGTH		0,43
BODY DEPTH		-0,47
DAIRY FORM		-0,61
RUMP ANGLE		-1,01
THURL WIDTH		1,23
CONFORMATION		0,41
REAR LEG SET		0,87
REAR LEGS REAR VIEW		0,28
FOOT ANGLE		0,92
LOCOMOTION		0,31
FORE ATTACHMENT		0,67
REAR ATT. HEIGHT		0,40
REAR ATT. WIDTH		1,39
UDDER CLEFT		1,38
UDDER DEPTH		0,65
FRONT TEAT PLMT.		0,68
REAR TEAT PLMT.		0,52
TEAT LENGTH		0,90

GPFT +5183 | IES € +1159 | ICS-PR +1353

PRODUCTION

MILK KG	+1544
PR. %	+0,14
PR. KG	69
FAT %	+0,20
FAT KG	78
DAUGHTERS	0
HERDS	0
REL. %	75

SOURCE: ANAFIBJ DATA 08/2026

CONFORMATION

TYPE	+0,14
UDDER COMP	+0,67
FEET & LEGS COMP.	+0,11
REL. %	69

MILK QUALITIES

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

TPI

+3122

SOURCE: H.USA/CDCB.

USE

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



MANAGEMENT TRAITS

SIRE CALVING EASE	101
DAUGHT. CALVING EASE	108
WELLNESS INDEX	107
SCS	113
UDDER HEALTH	115
AUTOM. MILKING INDEX	98
LONGEVITY	115
DAUGHTER FERTILITY	106
BCS	100
FEED EFFICIENCY INDEX	103
HEAT TOLERANCE INDEX	106

NET MERIT \$

+585

PFT



ESSENCE

Essence

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

ALANZO
(ZAZZLE X GUINNESS)

PEAK EAGER-ET
(PLINKO)

PEAK ELVT LWSON 4245-ET
(LAWSON)

PRO
CASEUS
PLUS+
INDICE DI
ATTITUDINE CASEARIA

118

LINEAR TRAITS

STATURE		1,77
STRENGTH		-0,55
BODY DEPTH		-0,09
DAIRY FORM		1,07
RUMP ANGLE		-0,12
THURL WIDTH		1,41
CONFORMATION		1,33
REAR LEG SET		0,53
REAR LEGS REAR VIEW		0,62
FOOT ANGLE		1,23
LOCOMOTION		0,75
FORE ATTACHMENT		1,75
REAR ATT. HEIGHT		-0,35
REAR ATT. WIDTH		0,09
UDDER CLEFT		-0,87
UDDER DEPTH		2,09
FRONT TEAT PLMT.		0,91
REAR TEAT PLMT.		-0,74
TEAT LENGTH		-2,04

GPFT +5022 | IES € +928 | ICS-PR +1082

PRODUCTION

MILK KG	+380
PR. %	+0,36
PR. KG	53
FAT %	+0,85
FAT KG	107
DAUGHTERS	0
HERDS	0
REL. %	75

SOURCE: ANAFIBJ DATA 08/2026

CONFORMATION

TYPE	+0,69
UDDER COMP	+0,65
FEET & LEGS COMP.	+0,56
REL. %	69

MILK QUALITIES

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

TPI

+3176

SOURCE: H.USA/CDCB.

USE

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



MANAGEMENT TRAITS

SIRE CALVING EASE	105
DAUGHT. CALVING EASE	105
WELLNESS INDEX	105
SCS	106
UDDER HEALTH	108
AUTOM. MILKING INDEX	103
LONGEVITY	111
DAUGHTER FERTILITY	110
BCS	92
FEED EFFICIENCY INDEX	103
HEAT TOLERANCE INDEX	110

NET MERIT \$

+670

PFT



Fargetta

PESS FARM FARGETTA TL TM TV TY CF WF LF - IT004992805959
NAAB 198H002393 - aAa 234165 - BORN 10/10/2024

ZATE
(ZEMINI X TORRO)

PESS FARM FIUMANA VG85
(RANGER RED)

PESS FARM BARABO CINA GP81
(BARABO)

NEW

PRO
CASEUS
PLUS+
INDICE DI
ATTITUDINE CASEARIA

106

PFT

LINEAR TRAITS

STATURE	1,67
STRENGTH	1,21
BODY DEPTH	1,18
DAIRY FORM	1,16
RUMP ANGLE	-1,31
THURL WIDTH	0,70
CONFORMATION	1,23
REAR LEG SET	-0,45
REAR LEGS REAR VIEW	1,81
FOOT ANGLE	2,46
LOCOMOTION	1,84
FORE ATTACHMENT	1,41
REAR ATT. HEIGHT	0,95
REAR ATT. WIDTH	0,79
UDDER CLEFT	0,75
UDDER DEPTH	0,46
FRONT TEAT PLMT.	1,48
REAR TEAT PLMT.	0,29
TEAT LENGTH	0,90

GPFT +5076 | IES € +964 | ICS-PR +734

PRODUCTION

MILK KG	+1137
PR. %	+0,25
PR. KG	74
FAT %	+0,37
FAT KG	91
DAUGHTERS	0
HERDS	0
REL. %	75

SOURCE: ANAFIBJ DATA 08/2026

CONFORMATION

TYPE	+1,12
UDDER COMP	+0,82
FEET & LEGS COMP.	+1,90
REL. %	69

MILK QUALITIES

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

TPI +3092

SOURCE: H.USA/CDCB.

USE

Wendat, Isarco, Ecuador P, Gewiss, Smilodon, Mazarack, Dubliner, Jeans, Eureka, Sheepster, Cascade, Gigantic, Noyz, T-Rex, Vittorio, Nissany, Superday.



NET MERIT \$ +490

MANAGEMENT TRAITS

SIRE CALVING EASE	105
DAUGHT. CALVING EASE	105
WELLNESS INDEX	102
SCS	100
UDDER HEALTH	101
AUTOM. MILKING INDEX	106
LONGEVITY	107
DAUGHTER FERTILITY	105
BCS	97
FEED EFFICIENCY INDEX	101
HEAT TOLERANCE INDEX	103



GASTON

Gaston

GO-FARM GASTON ET TV CF TY LF WF - 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)

LONGEVITY

113

PRO
CASEUS
PLUS+
INDICE DI
ATTITUDINE CASEARIA

104

INTERMIZOO PHILOSOPHY

LINEAR TRAITS

STATURE	0,66
STRENGTH	0,40
BODY DEPTH	-0,03
DAIRY FORM	0,60
RUMP ANGLE	-1,32
THURL WIDTH	0,67
CONFORMATION	1,16
REAR LEG SET	0,90
REAR LEGS REAR VIEW	0,44
FOOT ANGLE	0,15
LOCOMOTION	0,47
FORE ATTACHMENT	1,45
REAR ATT. HEIGHT	1,10
REAR ATT. WIDTH	1,53
UDDER CLEFT	1,96
UDDER DEPTH	1,44
FRONT TEAT PLMT.	0,00
REAR TEAT PLMT.	0,94
TEAT LENGTH	1,05

GPFT +5089 | IES € +1024 | ICS-PR +1129

PRODUCTION

MILK KG	+1234
PR. %	+0,16
PR. KG	61
FAT %	+0,09
FAT KG	57
DAUGHTERS	0
HERDS	0
REL. %	75

SOURCE: ANAFIBJ DATA 08/2026

CONFORMATION

TYPE	+0,53
UDDER COMP	+1,41
FEET & LEGS COMP.	+0,08
REL. %	69

MILK QUALITIES

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

TPI +2868

SOURCE: H.USA/CDCB.

USE

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



NET MERIT \$ +286

MANAGEMENT TRAITS

SIRE CALVING EASE	104
DAUGHT. CALVING EASE	109
WELLNESS INDEX	106
SCS	111
UDDER HEALTH	110
AUTOM. MILKING INDEX	102
LONGEVITY	113
DAUGHTER FERTILITY	109
BCS	97
FEED EFFICIENCY INDEX	102
HEAT TOLERANCE INDEX	106

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)

FEET AND
LEGS
INDEX

+2,42

PRO
CASEUS
PLUS+

107

Top-class morphology and functionality!

- > Very deep pedigree tracing back to Darlawn Mtoto Honibea.
- > He sires high component percentages, good production levels, and very solid fitness traits.
- > An interesting linear profile for conformation and udders.
- > One of the best specialists for legs and feet.

HOKUTO



HZH HOTGIRL
from HOKUTO's family



PEN-COL ROBUST HARP-ET
6th dam of HOKUTO

LINEAR TRAITS			
STATURE		1,79	
STRENGTH		0,56	
BODY DEPTH		0,24	
DAIRY FORM		0,95	
RUMP ANGLE		-1,06	
THURL WIDTH		1,80	
CONFORMATION		2,46	
REAR LEG SET		-1,26	
REAR LEGS REAR VIEW		3,20	
FOOT ANGLE		1,32	
LOCOMOTION		2,45	
FORE ATTACHMENT		2,46	
REAR ATT. HEIGHT		2,28	
REAR ATT. WIDTH		2,28	
UDDER CLEFT		2,22	
UDDER DEPTH		2,84	
FRONT TEAT PLMT.		1,65	
REAR TEAT PLMT.		0,93	
TEAT LENGTH		0,90	

GPFT +5068 IES € +891 ICS-PR +812			
PRODUCTION		CONFORMATION	
MILK KG	+1080	TYPE	+1,45
PR. %	+0,20	UDDER COMP	+2,44
PR. KG	58	FEET & LEGS COMP.	+2,42
FAT %	+0,42	REL. %	69
FAT KG	87	MILK QUALITIES	
DAUGHTERS	0	K-CASEIN	AB
HERDS	0	B-CASEIN	A2A2
REL. %	75	B-LACTOGLOBULIN	AA
SOURCE: ANAFIBJ DATA 08/2026			

TPI	+3098
SOURCE: H.USA/CDCB.	
USE	Crisalis RF, Parallel P, Clash P, Wendat, Rally, Nebula, Gewiss, Pegasus, Sharpe, Sound System, Barone Rosso, Tabasco, Lionel, Zazzle.

MANAGEMENT TRAITS	
SIRE CALVING EASE	107
DAUGHT. CALVING EASE	107
WELLNESS INDEX	104
SCS	105
UDDER HEALTH	105
AUTOM. MILKING INDEX	108
LONGEVITY	108
DAUGHTER FERTILITY	106
BCS	96
FEED EFFICIENCY INDEX	100
HEAT TOLERANCE INDEX	109

NET MERIT \$	+433
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INTERMIZOO PHILOSOPHY



GLICINE

Glicine

RUW GLICINE ET TV CF TY LF WF - DE000543242893
NAAB 198H002390 - aAa 342156 - BORN 16/11/2024

ROME
(REGULUS X FEATURE)

GEILESDING GP83
(MAHOMES)

PINE-TREE 275 LGACY 5654-ET V685
(LEGACY)

MILK

2125

PRO
CASEUS
PLUS+
INDICE DI
ATTITUDINE CASEARIA

105

PFT

LINEAR TRAITS

STATURE	-0,39
STRENGTH	0,10
BODY DEPTH	-0,03
DAIRY FORM	0,60
RUMP ANGLE	0,45
THURL WIDTH	0,19
CONFORMATION	1,07
REAR LEG SET	-0,27
REAR LEGS REAR VIEW	1,00
FOOT ANGLE	0,42
LOCOMOTION	0,66
FORE ATTACHMENT	0,96
REAR ATT. HEIGHT	1,26
REAR ATT. WIDTH	2,41
UDDER CLEFT	0,54
UDDER DEPTH	0,04
FRONT TEAT PLMT.	-0,28
REAR TEAT PLMT.	-0,41
TEAT LENGTH	0,05

GPFT +4998 | IES € +1083 | ICS-PR +926

PRODUCTION

MILK KG	+2125
PR. %	+0,08
PR. KG	77
FAT %	+0,10
FAT KG	90
DAUGHTERS	0
HERDS	0
REL. %	75

SOURCE: ANAFIBJ DATA 08/2026

CONFORMATION

TYPE	+0,56
UDDER COMP	+0,70
FEET & LEGS COMP.	+0,66
REL. %	69

MILK QUALITIES

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

TPI +3126

SOURCE: H.USA/CDCB.

USE

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



NET MERIT \$ +669

MANAGEMENT TRAITS

SIRE CALVING EASE	104
DAUGHT. CALVING EASE	106
WELLNESS INDEX	100
SCS	105
UDDER HEALTH	99
AUTOM. MILKING INDEX	106
LONGEVITY	113
DAUGHTER FERTILITY	102
BCS	95
FEED EFFICIENCY INDEX	104
HEAT TOLERANCE INDEX	107



GOSSE

Gosser

GO-FARM GOSSE ET TV CF TY LF - IT019992694012
NAAB 198H002389 - aAa 324156 - BORN 28/09/2024

BALTIMORA
(ROYALFLUSH X SIGILLO)

GO-FARM GIOIA ET GP83
(HOLYSMOKES)

GO-FARM GWENYTH ET V686
(KUDOS)

LONGEVITY

115

PRO
CASEUS
PLUS+
INDICE DI
ATTITUDINE CASEARIA

106

PFT

LINEAR TRAITS

STATURE	1,35
STRENGTH	0,91
BODY DEPTH	0,04
DAIRY FORM	0,90
RUMP ANGLE	2,14
THURL WIDTH	0,82
CONFORMATION	1,45
REAR LEG SET	-1,07
REAR LEGS REAR VIEW	1,98
FOOT ANGLE	0,75
LOCOMOTION	1,62
FORE ATTACHMENT	0,76
REAR ATT. HEIGHT	0,79
REAR ATT. WIDTH	1,36
UDDER CLEFT	1,84
UDDER DEPTH	0,78
FRONT TEAT PLMT.	0,57
REAR TEAT PLMT.	1,21
TEAT LENGTH	0,27

GPFT +4944 | IES € +1009 | ICS-PR +1023

PRODUCTION

MILK KG	+1479
PR. %	+0,05
PR. KG	56
FAT %	-0,08
FAT KG	45
DAUGHTERS	0
HERDS	0
REL. %	75

SOURCE: ANAFIBJ DATA 08/2026

CONFORMATION

TYPE	+0,93
UDDER COMP	+0,83
FEET & LEGS COMP.	+1,63
REL. %	69

MILK QUALITIES

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

TPI +2883

SOURCE: H.USA/CDCB.

USE

Crisalis, Gewiss, Geyser P, Kubrick, Clash P, Pegasus, Holocron, Kaleido P, Vanhalen, Distefano, Sound System, Stradivari, Zemini, Tabasco, Lionel.



NET MERIT \$ +332

MANAGEMENT TRAITS

SIRE CALVING EASE	105
DAUGHT. CALVING EASE	109
WELLNESS INDEX	105
SCS	107
UDDER HEALTH	106
AUTOM. MILKING INDEX	101
LONGEVITY	115
DAUGHTER FERTILITY	110
BCS	100
FEED EFFICIENCY INDEX	101
HEAT TOLERANCE INDEX	108



GRINDER PP

Grinder PP

GO-FARM GRINDER PP ET ET TL TV TY TM PP CF WF - IT019992467565
NAAB 198H002339 - aAa 234165 - BORN 20/01/2023

ECUADOR P
(HOTHAND X JAMESON)

GO-FARM NIKAY ET GP82
(GEYSER P)

GO-FARM NASHA ET GP83
(PACKARD)

UDDER
HEALTH

112

PRO
CASEUS
PLUS+
INDICE DI
ATTITUDINE CASEARIA

108

LINEAR TRAITS

STATURE	-0,30
STRENGTH	-1,12
BODY DEPTH	-0,86
DAIRY FORM	0,15
RUMP ANGLE	-2,38
THURL WIDTH	-1,17
CONFORMATION	0,15
REAR LEG SET	0,25
REAR LEGS REAR VIEW	0,62
FOOT ANGLE	-0,53
LOCOMOTION	0,63
FORE ATTACHMENT	1,21
REAR ATT. HEIGHT	0,62
REAR ATT. WIDTH	0,51
UDDER CLEFT	-0,33
UDDER DEPTH	1,19
FRONT TEAT PLMT.	0,12
REAR TEAT PLMT.	-0,21
TEAT LENGTH	1,49

GPFT +4874 | IES € +844 | ICS-PR +729

PRODUCTION

MILK KG	+531
PR. %	+0,32
PR. KG	53
FAT %	+0,33
FAT KG	55
DAUGHTERS	0
HERDS	0
REL. %	75

SOURCE: ANAFIBJ DATA 08/2026

CONFORMATION

TYPE	-0,03
UDDER COMP	+0,78
FEET & LEGS COMP.	+0,24
REL. %	69

MILK QUALITIES

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

TPI +2845

SOURCE: H.USA/CDCB.

USE

Clash, Parallel, Jenga, Redalert, Ilott, Mumbai, Pegasus, Crisalis, Solitair, Simon, Vanhalen, Sound System, Gio P, Dateline, Jedi, King red.



NET MERIT \$ +394

MANAGEMENT TRAITS

SIRE CALVING EASE	105
DAUGHT. CALVING EASE	106
WELLNESS INDEX	107
SCS	111
UDDER HEALTH	112
AUTOM. MILKING INDEX	109
LONGEVITY	108
DAUGHTER FERTILITY	103
BCS	95
FEED EFFICIENCY INDEX	102
HEAT TOLERANCE INDEX	100

POLLED



GULLO

Gullo

ALL.GEA GULLO TL TM TV TY CF WF LF - IT004992876469
NAAB 198H002397 - aAa 342651 - BORN 09/12/2024

EUREKA
(ENVY X LEGACY)

ALL.GEA ELECTRA EX92
(MOLIERE)

ALL.GEA CAMILLA EX90
(PADAWAN)

NEW

LONGEVITY

114

PRO
CASEUS
PLUS+
INDICE DI
ATTITUDINE CASEARIA

112

LINEAR TRAITS

STATURE	0,55
STRENGTH	0,33
BODY DEPTH	0,22
DAIRY FORM	1,02
RUMP ANGLE	0,11
THURL WIDTH	1,55
CONFORMATION	1,46
REAR LEG SET	0,51
REAR LEGS REAR VIEW	-0,92
FOOT ANGLE	0,15
LOCOMOTION	-1,62
FORE ATTACHMENT	1,10
REAR ATT. HEIGHT	1,30
REAR ATT. WIDTH	2,09
UDDER CLEFT	1,42
UDDER DEPTH	0,30
FRONT TEAT PLMT.	0,03
REAR TEAT PLMT.	0,90
TEAT LENGTH	1,20

GPFT +5113 | IES € +1114 | ICS-PR +1057

PRODUCTION

MILK KG	+1888
PR. %	+0,14
PR. KG	78
FAT %	+0,15
FAT KG	80
DAUGHTERS	0
HERDS	0
REL. %	75

SOURCE: ANAFIBJ DATA 08/2026

CONFORMATION

TYPE	+0,42
UDDER COMP	+0,91
FEET & LEGS COMP.	-1,22
REL. %	69

MILK QUALITIES

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

TPI +3006

SOURCE: H.USA/CDCB.

USE

Boero RF, Crisalis RF, Baltimora, Agaton, Alcione, Zobel, Ecuador P, Redroku, Sebulba, Windu, Morgan, Vivify, Hadley, Carlomagno, Distefano, Percival, Gladius, Pellegrino.



NET MERIT \$ +436

MANAGEMENT TRAITS

SIRE CALVING EASE	101
DAUGHT. CALVING EASE	108
WELLNESS INDEX	102
SCS	106
UDDER HEALTH	102
AUTOM. MILKING INDEX	97
LONGEVITY	114
DAUGHTER FERTILITY	106
BCS	96
FEED EFFICIENCY INDEX	105
HEAT TOLERANCE INDEX	104

PFT

Huller

3STAR HULLER ET TL TM TV TY CF WF LF - NL000716828930
NAAB 198H002408 - aAa 243165 - BORN 03/08/2025

MAGELLO
(MIGEL X BALI)

WIL HULAPALU
(PICARD)

WIL HERMES VG85
(ARROZO)

NEW

SOMATIC CELLS COUNT

115

PRO CASEUS PLUS

INDICE DI ATTITUDINE CASEARIA

106

Among the best genomic Italian bulls on GPFT, IES€ and ICS-PR.

- > Outstanding bloodline with 10 VG and Ex generations , unique pedigree: MAGELLO x PICARD x ARROZO.
- > High production with +72 kg of protein.
- > Easy calving bull with outstanding management traits.



HULLER



WIL Holiday - 4th dam



WIL HERZ P VG85 - 5th dam

PFT

LINEAR TRAITS		
STATURE		0,50
STRENGTH		0,29
BODY DEPTH		-1,11
DAIRY FORM		-0,34
RUMP ANGLE		0,99
THURL WIDTH		0,93
CONFORMATION		1,11
REAR LEG SET		-1,22
REAR LEGS REAR VIEW		1,78
FOOT ANGLE		0,95
LOCOMOTION		2,12
FORE ATTACHMENT		1,69
REAR ATT. HEIGHT		1,77
REAR ATT. WIDTH		0,25
UDDER CLEFT		0,25
UDDER DEPTH		1,69
FRONT TEAT PLMT.		0,03
REAR TEAT PLMT.		-0,33
TEAT LENGTH		-0,21

GPFT +5363 | IES € +1209 | ICS-PR +1354

PRODUCTION		CONFORMATION	
MILK KG	+1572	TYPE	+0,83
PR. %	+0,16	UDDER COMP	+1,51
PR. KG	73	FEET & LEGS COMP.	+1,82
FAT %	-0,03	REL. %	69
FAT KG	63	MILK QUALITIES	
DAUGHTERS	0	K-CASEIN	BB
HERDS	0	B-CASEIN	A2A2
REL. %	75	B-LACTOGLOBULIN	AA

TPI

+3046

NET MERIT \$

+463

USE

Crisalis RF, Boero RF, Smilodon, Wendat, Isarco, Marula, Baltimora, Dutton, Distefano, Mantra, Powerhouse, Percival, Taos, Pellegrino, Capone, Rupert, Luster P, Macario, Pacific.

G

PRO CASEUS+

OK ROBOT

EASY CALVING

A2A2

IES ICS-PR

MANAGEMENT TRAITS	
SIRE CALVING EASE	104
DAUGHT. CALVING EASE	107
WELLNESS INDEX	102
SCS	115
UDDER HEALTH	115
AUTOM. MILKING INDEX	108
LONGEVITY	113
DAUGHTER FERTILITY	105
BCS	103
FEED EFFICIENCY INDEX	102
HEAT TOLERANCE INDEX	107



HARALD

Harald

ZZ HARALD ET TL TY TM TV WF LF - DE001604683246
NAAB 198H002358 - aAa 135426 - BORN 25/12/2023

KAZAAM
(NO EXCUSE X RIVETING)

ZZ HEDWIG VG85
(GLADIUS)

ZZ HOMALCA VG86
(LEGENDARY)

BCS

102

PRO
CASEUS
PLUS+

110

LINEAR TRAITS

STATURE	-0,20
STRENGTH	0,62
BODY DEPTH	-0,52
DAIRY FORM	-0,40
RUMP ANGLE	-0,62
THURL WIDTH	0,77
CONFORMATION	0,17
REAR LEG SET	-0,84
REAR LEGS REAR VIEW	1,12
FOOT ANGLE	-0,15
LOCOMOTION	0,14
FORE ATTACHMENT	1,86
REAR ATT. HEIGHT	1,58
REAR ATT. WIDTH	1,39
UDDER CLEFT	-0,90
UDDER DEPTH	0,91
FRONT TEAT PLMT.	-1,13
REAR TEAT PLMT.	-1,57
TEAT LENGTH	1,20

GPFT +5167 | IES € +1119 | ICS-PR +1018

PRODUCTION

MILK KG	+1521
PR. %	+0,19
PR. KG	72
FAT %	+0,16
FAT KG	73
DAUGHTERS	0
HERDS	0
REL. %	75

SOURCE: ANAFIBJ DATA 08/2026

CONFORMATION

TYPE	+0,44
UDDER COMP	+0,91
FEET & LEGS COMP.	+0,47
REL. %	69

MILK QUALITIES

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

TPI +3038

SOURCE: H.USA/CDCB.

USE

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



MANAGEMENT TRAITS

SIRE CALVING EASE	102
DAUGHT. CALVING EASE	102
WELLNESS INDEX	105
SCS	107
UDDER HEALTH	111
AUTOM. MILKING INDEX	106
LONGEVITY	112
DAUGHTER FERTILITY	105
BCS	102
FEED EFFICIENCY INDEX	103
HEAT TOLERANCE INDEX	103

NET MERIT \$ +547



Impeto

GILL IMPETO TV CF TY LF WF - IT035991351325
NAAB 198H002400 - aAa 243615 - BORN 12/03/2025

GTA
(MACHONE X SOUND CLOUD)

GILL BIRBANTELLA VG 87 VG87
(BEERBUM)

GILL TIMBERLAKE DEA VG 89 VG89
(TIMBERLAKE)

NEW

RUMP
ANGLE

+1,44

PRO
CASEUS
PLUS+

115

LINEAR TRAITS

STATURE	1,88
STRENGTH	0,59
BODY DEPTH	-0,14
DAIRY FORM	0,70
RUMP ANGLE	1,44
THURL WIDTH	1,99
CONFORMATION	2,24
REAR LEG SET	0,13
REAR LEGS REAR VIEW	1,70
FOOT ANGLE	0,85
LOCOMOTION	1,46
FORE ATTACHMENT	2,27
REAR ATT. HEIGHT	1,18
REAR ATT. WIDTH	1,79
UDDER CLEFT	1,14
UDDER DEPTH	2,07
FRONT TEAT PLMT.	1,14
REAR TEAT PLMT.	1,40
TEAT LENGTH	-1,31

GPFT +5317 | IES € +1131 | ICS-PR +1135

PRODUCTION

MILK KG	+1507
PR. %	+0,29
PR. KG	84
FAT %	+0,17
FAT KG	80
DAUGHTERS	0
HERDS	0
REL. %	75

SOURCE: ANAFIBJ DATA 08/2026

CONFORMATION

TYPE	+1,20
UDDER COMP	+1,46
FEET & LEGS COMP.	+1,23
REL. %	69

MILK QUALITIES

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

TPI +3066

SOURCE: H.USA/CDCB.

USE

Crisalis, Parallel, Clash, Wendat, Kaleido, Gewiss, Isarco, Rivolto, Holysmokes, Taos, Perfect, Distefano, Barone Rosso, Tabasco, Lionel, Captain.



MANAGEMENT TRAITS

SIRE CALVING EASE	102
DAUGHT. CALVING EASE	109
WELLNESS INDEX	103
SCS	105
UDDER HEALTH	104
AUTOM. MILKING INDEX	101
LONGEVITY	110
DAUGHTER FERTILITY	105
BCS	97
FEED EFFICIENCY INDEX	102
HEAT TOLERANCE INDEX	100

NET MERIT \$ +457

INTERMIZOO PHILOSOPHY

INTERMIZOO PHILOSOPHY



Guaranteed and certified results by high quality standards.



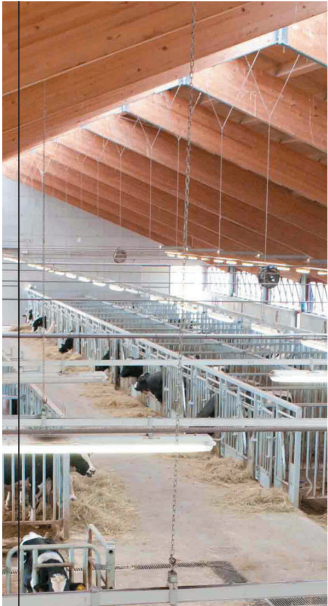
INNOVATIVE TECHNOLOGY

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



HIGHEST QUALITY

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



SHORT SUPPLY CHAIN

The sexing semen laboratory is located in the Vallev ecchia 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

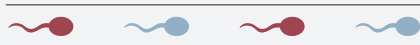
Electa is the new Intermizoo brand that identifies the sexed semen produced in collaboration with **IntelliGen® Technologies** within our new laboratory. This unique excellence allows to bring breeders high-quality sexed semen produced with an **innovative technology** and a very short times from semen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

IF YOU ARE LOOKING FOR QUALITY
LOOK FOR YELLOW STRAWS!

HOW DOES THE TECHNOLOGY WORK?



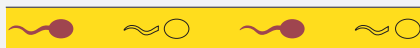
The most important discovery that allowed the development of the semen sexed technology is that X-chromosome-carrying sperm (female sperm) contains about 4% more DNA than Y-chromosome-carrying sperm (male sperm).



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**.



JALNUS

Jalnus

SH JALNUS ET ET WF LF CF TY TV TL TM - DE000125285902
NAAB 198H002406 - aAa 243165 - BORN 18/02/2025

REAL SYN
(ROVER X ADAWAY)

ROYAL BLACK VG 86 VG86
(GLADIUS)

SH ROYALFLUSH VG 85 VG85
(CROWN)

NEW

MILK

1982

PRO
CASEUS
PLUS+

100

LINEAR TRAITS

STATURE		0,32
STRENGTH		-0,91
BODY DEPTH		-0,96
DAIRY FORM		0,61
RUMP ANGLE		-0,86
THURL WIDTH		-0,51
CONFORMATION		1,38
REAR LEG SET		-0,36
REAR LEGS REAR VIEW		1,22
FOOT ANGLE		1,10
LOCOMOTION		1,35
FORE ATTACHMENT		2,23
REAR ATT. HEIGHT		1,95
REAR ATT. WIDTH		1,02
UDDER CLEFT		2,20
UDDER DEPTH		1,89
FRONT TEAT PLMT.		1,08
REAR TEAT PLMT.		1,33
TEAT LENGTH		-0,92

GPFT +5310 | IES € +1204 | ICS-PR +1054

PRODUCTION

MILK KG	+1982
PR. %	+0,06
PR. KG	75
FAT %	+0,15
FAT KG	92
DAUGHTERS	0
HERDS	0
REL. %	75

SOURCE: ANAFIBJ DATA 08/2026

CONFORMATION

TYPE	+0,86
UDDER COMP	+1,90
FEET & LEGS COMP.	+1,22
REL. %	69

MILK QUALITIES

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

TPI +3196

SOURCE: H.USA/CDCB.

USE

Wendat, Miura, Kubrick, Geyser, Rivotto, Kitami, Parallel, Boero, Barone Rosso, Holysmokes, Renegade, Taos, Perfect, Einstein, Pursuit, Distefano.



MANAGEMENT TRAITS

SIRE CALVING EASE	104
DAUGHT. CALVING EASE	106
WELLNESS INDEX	104
SCS	108
UDDER HEALTH	110
AUTOM. MILKING INDEX	103
LONGEVITY	116
DAUGHTER FERTILITY	105
BCS	96
FEED EFFICIENCY INDEX	103
HEAT TOLERANCE INDEX	105

NET MERIT \$ +685

PFT



JAMMIN

Jammin

LUIS-00H JAMMIN ET WF CF TY TV TL TM LF - 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

2098

PRO
CASEUS
PLUS+

104

LINEAR TRAITS

STATURE		1,07
STRENGTH		0,75
BODY DEPTH		0,77
DAIRY FORM		0,57
RUMP ANGLE		0,02
THURL WIDTH		1,65
CONFORMATION		0,82
REAR LEG SET		0,90
REAR LEGS REAR VIEW		0,61
FOOT ANGLE		0,02
LOCOMOTION		0,21
FORE ATTACHMENT		0,65
REAR ATT. HEIGHT		0,69
REAR ATT. WIDTH		0,77
UDDER CLEFT		1,31
UDDER DEPTH		0,81
FRONT TEAT PLMT.		-0,77
REAR TEAT PLMT.		-0,07
TEAT LENGTH		-0,05

GPFT +5124 | IES € +1095 | ICS-PR +949

PRODUCTION

MILK KG	+2098
PR. %	+0,04
PR. KG	77
FAT %	-0,20
FAT KG	58
DAUGHTERS	0
HERDS	0
REL. %	75

SOURCE: ANAFIBJ DATA 08/2026

CONFORMATION

TYPE	+0,46
UDDER COMP	+0,71
FEET & LEGS COMP.	-0,03
REL. %	69

MILK QUALITIES

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

TPI +3047

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	106
AUTOM. MILKING INDEX	107
LONGEVITY	113
DAUGHTER FERTILITY	105
BCS	98
FEED EFFICIENCY INDEX	101
HEAT TOLERANCE INDEX	101

NET MERIT \$ +419

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)

LONGEVITY

113

PRO
CASEUS
PLUS+
INDICE DI
ATTITUDINE CASEARIA

104

POLLED

LINEAR TRAITS

STATURE	0,23
STRENGTH	-0,11
BODY DEPTH	-0,52
DAIRY FORM	-0,06
RUMP ANGLE	-1,69
THURL WIDTH	1,25
CONFORMATION	-0,18
REAR LEG SET	-0,92
REAR LEGS REAR VIEW	1,47
FOOT ANGLE	0,93
LOCOMOTION	0,76
FORE ATTACHMENT	0,63
REAR ATT. HEIGHT	0,08
REAR ATT. WIDTH	0,18
UDDER CLEFT	-1,13
UDDER DEPTH	0,91
FRONT TEAT PLMT.	-1,98
REAR TEAT PLMT.	-2,17
TEAT LENGTH	1,22

GPFT +5030 | IES € +1105 | ICS-PR +1024

PRODUCTION

MILK KG	+1804
PR. %	+0,13
PR. KG	72
FAT %	-0,24
FAT KG	27
DAUGHTERS	0
HERDS	0
REL. %	75

SOURCE: ANAFIBJ DATA 08/2026

CONFORMATION

TYPE	-0,01
UDDER COMP	-0,16
FEET & LEGS COMP.	+1,10
REL. %	69

MILK QUALITIES

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

TPI +2893

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.



NET MERIT \$ +290

MANAGEMENT TRAITS

SIRE CALVING EASE	104
DAUGHT. CALVING EASE	104
WELLNESS INDEX	106
SCS	110
UDDER HEALTH	109
AUTOM. MILKING INDEX	108
LONGEVITY	113
DAUGHTER FERTILITY	107
BCS	100
FEED EFFICIENCY INDEX	104
HEAT TOLERANCE INDEX	98



JEANS

Jeans

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

JARVIS
(HAILED X PURSUIT)

GPLUS NH MONCLEUR VG87
(GLADIUS)

NH SUNVIEW KENOBI MOKANA VG88
(KENOBI)

LONGEVITY

113

PRO
CASEUS
PLUS+
INDICE DI
ATTITUDINE CASEARIA

98

PFT

LINEAR TRAITS

STATURE	0,11
STRENGTH	-0,43
BODY DEPTH	-0,40
DAIRY FORM	0,49
RUMP ANGLE	-0,76
THURL WIDTH	-0,47
CONFORMATION	0,11
REAR LEG SET	-0,88
REAR LEGS REAR VIEW	0,88
FOOT ANGLE	-0,07
LOCOMOTION	0,14
FORE ATTACHMENT	0,27
REAR ATT. HEIGHT	0,86
REAR ATT. WIDTH	1,10
UDDER CLEFT	0,20
UDDER DEPTH	0,37
FRONT TEAT PLMT.	0,81
REAR TEAT PLMT.	-0,12
TEAT LENGTH	-0,21

GPFT +5175 | IES € +1167 | ICS-PR +896

PRODUCTION

MILK KG	+1776
PR. %	+0,18
PR. KG	81
FAT %	+0,13
FAT KG	81
DAUGHTERS	0
HERDS	0
REL. %	75

SOURCE: ANAFIBJ DATA 08/2026

CONFORMATION

TYPE	+0,20
UDDER COMP	+0,38
FEET & LEGS COMP.	+0,44
REL. %	69

MILK QUALITIES

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

TPI +2965

SOURCE: H.USA/CDCB.

USE

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



NET MERIT \$ +457

MANAGEMENT TRAITS

SIRE CALVING EASE	105
DAUGHT. CALVING EASE	106
WELLNESS INDEX	103
SCS	105
UDDER HEALTH	106
AUTOM. MILKING INDEX	105
LONGEVITY	113
DAUGHTER FERTILITY	105
BCS	96
FEED EFFICIENCY INDEX	104
HEAT TOLERANCE INDEX	101



JOCHEN

Jochen PP

GGA JOCHENPP ET TL TM TV TY PS CF WF - DE000364282689
NAAB 198H002296 - aAa 342156 - BORN 07/12/2021

BRANDUNG P
(BALI X MR SALVATORE)

GGA JAE P VG85
(SIMON P)

GGA 6148 JOY VG85
(SUPERHERO)

PRO
CASEUS
PLUS+

109

LINEAR TRAITS

STATURE		-0,07
STRENGTH		0,97
BODY DEPTH		1,22
DAIRY FORM		0,87
RUMP ANGLE		-0,96
THURL WIDTH		-0,18
CONFORMATION		0,51
REAR LEG SET		-0,09
REAR LEGS REAR VIEW		0,81
FOOT ANGLE		0,56
LOCOMOTION		0,95
FORE ATTACHMENT		0,90
REAR ATT. HEIGHT		0,54
REAR ATT. WIDTH		0,86
UDDER CLEFT		0,34
UDDER DEPTH		-0,06
FRONT TEAT PLMT.		-1,21
REAR TEAT PLMT.		-0,43
TEAT LENGTH		2,17

GPFT +4659 | IES € +716 | ICS-PR +566

PRODUCTION

MILK KG	+1459
PR. %	+0,05
PR. KG	54
FAT %	-0,30
FAT KG	17
DAUGHTERS	0
HERDS	0
REL. %	75

SOURCE: ANAFIBJ DATA 08/2026

CONFORMATION

TYPE	+0,50
UDDER COMP	+0,25
FEET & LEGS COMP.	+0,74
REL. %	69

MILK QUALITIES

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

TPI +2724

SOURCE: H.USA/CDCB.

USE

Kitami, Kaleido, Geyser, Clash, Parallel, Rainbow, Typex, Cromo, Miura, Kubrick, Verdiso, Spinoff, Stroll, Stradivari, Giordano, Vanhalen, Solitair P, Padawan.



MANAGEMENT TRAITS

SIRE CALVING EASE	107
DAUGHT. CALVING EASE	102
WELLNESS INDEX	107
SCS	106
UDDER HEALTH	109
AUTOM. MILKING INDEX	106
LONGEVITY	104
DAUGHTER FERTILITY	105
BCS	99
FEED EFFICIENCY INDEX	103
HEAT TOLERANCE INDEX	101

NET MERIT \$ +144

POLLED



JOYPAD

Joypad

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

ZIVET
(ZAREK X SKYWALKER)

JEH JUIST VG85
(GLADIUS)

JEH JUST VG86
(RIO)

FEET AND
LEGS
INDEX
+2,75

PRO
CASEUS
PLUS+

110

LINEAR TRAITS

STATURE		0,91
STRENGTH		1,41
BODY DEPTH		1,11
DAIRY FORM		-0,08
RUMP ANGLE		-1,07
THURL WIDTH		1,04
CONFORMATION		0,94
REAR LEG SET		-2,46
REAR LEGS REAR VIEW		3,39
FOOT ANGLE		2,03
LOCOMOTION		3,35
FORE ATTACHMENT		2,19
REAR ATT. HEIGHT		0,96
REAR ATT. WIDTH		0,97
UDDER CLEFT		-0,21
UDDER DEPTH		1,60
FRONT TEAT PLMT.		-0,80
REAR TEAT PLMT.		-0,95
TEAT LENGTH		1,29

GPFT +5145 | IES € +1054 | ICS-PR +993

PRODUCTION

MILK KG	+1109
PR. %	+0,26
PR. KG	68
FAT %	+0,21
FAT KG	64
DAUGHTERS	0
HERDS	0
REL. %	75

SOURCE: ANAFIBJ DATA 08/2026

CONFORMATION

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

MILK QUALITIES

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

TPI +3045

SOURCE: H.USA/CDCB.

USE

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



MANAGEMENT TRAITS

SIRE CALVING EASE	104
DAUGHT. CALVING EASE	106
WELLNESS INDEX	105
SCS	104
UDDER HEALTH	108
AUTOM. MILKING INDEX	110
LONGEVITY	111
DAUGHTER FERTILITY	104
BCS	102
FEED EFFICIENCY INDEX	104
HEAT TOLERANCE INDEX	105

NET MERIT \$ +503

INTERMIZOO PHILOSOPHY



KESSEL

Kessel

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

REAL SYN
(ROVER X ADAWAY)

25 GP84
(PALMER)

MAR KENNY GP83
(RIO)

UDDER
INDEX

+2,35

PRO
CASEUS
PLUS+

106

INTERMIZOO PHILOSOPHY

LINEAR TRAITS

STATURE	1,00
STRENGTH	0,97
BODY DEPTH	0,18
DAIRY FORM	-0,69
RUMP ANGLE	-1,69
THURL WIDTH	0,52
CONFORMATION	0,65
REAR LEG SET	-0,38
REAR LEGS REAR VIEW	0,33
FOOT ANGLE	-0,24
LOCOMOTION	0,09
FORE ATTACHMENT	2,78
REAR ATT. HEIGHT	2,65
REAR ATT. WIDTH	-0,23
UDDER CLEFT	1,09
UDDER DEPTH	2,44
FRONT TEAT PLMT.	-1,40
REAR TEAT PLMT.	-0,77
TEAT LENGTH	1,74

GPFT +5064 | IES € +998 | ICS-PR +853

PRODUCTION

MILK KG	+1122
PR. %	+0,15
PR. KG	57
FAT %	+0,28
FAT KG	74
DAUGHTERS	0
HERDS	0
REL. %	75

SOURCE: ANAFIBJ DATA 08/2026

CONFORMATION

TYPE	+0,72
UDDER COMP	+2,35
FEET & LEGS COMP.	+0,11
REL. %	69

MILK QUALITIES

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

TPI

+3059

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.



NET MERIT \$

+400

MANAGEMENT TRAITS

SIRE CALVING EASE	102
DAUGHT. CALVING EASE	106
WELLNESS INDEX	104
SCS	107
UDDER HEALTH	106
AUTOM. MILKING INDEX	108
LONGEVITY	114
DAUGHTER FERTILITY	107
BCS	101
FEED EFFICIENCY INDEX	99
HEAT TOLERANCE INDEX	102



LINUS

Linus

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

GEWISS
(GUITAR X VH CROWN)

GUTHI GPLUS MORRICONE MARA EX80
(MORRICONE) (FEDORA)

SOMATIC
CELLS
COUNT

114

PRO
CASEUS
PLUS+

99

PFT

LINEAR TRAITS

STATURE	0,88
STRENGTH	0,12
BODY DEPTH	-0,62
DAIRY FORM	-0,37
RUMP ANGLE	-0,57
THURL WIDTH	0,85
CONFORMATION	0,99
REAR LEG SET	1,06
REAR LEGS REAR VIEW	-0,50
FOOT ANGLE	1,20
LOCOMOTION	-1,10
FORE ATTACHMENT	1,90
REAR ATT. HEIGHT	1,27
REAR ATT. WIDTH	0,66
UDDER CLEFT	0,49
UDDER DEPTH	1,84
FRONT TEAT PLMT.	0,50
REAR TEAT PLMT.	0,69
TEAT LENGTH	1,14

GPFT +5029 | IES € +936 | ICS-PR +881

PRODUCTION

MILK KG	+1022
PR. %	+0,24
PR. KG	62
FAT %	+0,21
FAT KG	55
DAUGHTERS	0
HERDS	0
REL. %	75

SOURCE: ANAFIBJ DATA 08/2026

CONFORMATION

TYPE	+0,34
UDDER COMP	+1,42
FEET & LEGS COMP.	-0,78
REL. %	69

MILK QUALITIES

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

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.



MANAGEMENT TRAITS

SIRE CALVING EASE	102
DAUGHT. CALVING EASE	107
WELLNESS INDEX	105
SCS	114
UDDER HEALTH	111
AUTOM. MILKING INDEX	102
LONGEVITY	108
DAUGHTER FERTILITY	106
BCS	102
FEED EFFICIENCY INDEX	100
HEAT TOLERANCE INDEX	104

NET MERIT \$

+352



LIVERPOOL

Liverpool

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

VIVIFY
(ZINGLER X NACASH)

ISOLABELLA GADA GP84
(ZINGLER)

ISOLABELLA INSEME EMBLEMA EX90
(NACASH)

UDDER
HEALTH

114

PRO
CASEUS
PLUS+

113

LINEAR TRAITS

STATURE	1,60
STRENGTH	0,56
BODY DEPTH	-0,39
DAIRY FORM	0,15
RUMP ANGLE	0,96
THURL WIDTH	1,78
CONFORMATION	1,67
REAR LEG SET	-0,18
REAR LEGS REAR VIEW	0,80
FOOT ANGLE	0,54
LOCOMOTION	1,07
FORE ATTACHMENT	2,00
REAR ATT. HEIGHT	1,74
REAR ATT. WIDTH	0,85
UDDER CLEFT	2,04
UDDER DEPTH	2,46
FRONT TEAT PLMT.	1,13
REAR TEAT PLMT.	0,94
TEAT LENGTH	-0,02

GPFT +5274 | IES € +1120 | ICS-PR +1208

PRODUCTION

MILK KG	+271
PR. %	+0,40
PR. KG	57
FAT %	+0,49
FAT KG	64
DAUGHTERS	0
HERDS	0
REL. %	75

SOURCE: ANAFIBJ DATA 08/2026

CONFORMATION

TYPE	+1,00
UDDER COMP	+2,02
FEET & LEGS COMP.	+0,81
REL. %	69

MILK QUALITIES

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

TPI +3083

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 \$ +401

PFT

MANAGEMENT TRAITS

SIRE CALVING EASE	104
DAUGHT. CALVING EASE	107
WELLNESS INDEX	104
SCS	111
UDDER HEALTH	114
AUTOM. MILKING INDEX	102
LONGEVITY	115
DAUGHTER FERTILITY	110
BCS	104
FEED EFFICIENCY INDEX	100
HEAT TOLERANCE INDEX	111



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 MORRICONE MARA EX90
(MORRICONE)

GUTHI GPLUS FEDORA MALA EX91
(FEDORA)

PRO
CASEUS
PLUS+

102

LINEAR TRAITS

STATURE	1,28
STRENGTH	-0,27
BODY DEPTH	-0,36
DAIRY FORM	0,84
RUMP ANGLE	-0,49
THURL WIDTH	0,85
CONFORMATION	1,42
REAR LEG SET	1,59
REAR LEGS REAR VIEW	0,79
FOOT ANGLE	-0,34
LOCOMOTION	0,25
FORE ATTACHMENT	2,37
REAR ATT. HEIGHT	1,78
REAR ATT. WIDTH	0,71
UDDER CLEFT	0,54
UDDER DEPTH	2,40
FRONT TEAT PLMT.	0,11
REAR TEAT PLMT.	0,30
TEAT LENGTH	0,76

GPFT +5181 | IES € +1004 | ICS-PR +1004

PRODUCTION

MILK KG	+1046
PR. %	+0,25
PR. KG	63
FAT %	+0,31
FAT KG	66
DAUGHTERS	0
HERDS	0
REL. %	75

SOURCE: ANAFIBJ DATA 08/2026

CONFORMATION

TYPE	+0,72
UDDER COMP	+1,95
FEET & LEGS COMP.	-0,20
REL. %	69

MILK QUALITIES

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

TPI +2982

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 \$ +391

INTERMIZOO PHILOSOPHY



MARULA

Marula

3STAR OH MARULA TL TV TY TM CF WF LF - NL000673809948
NAAB 198H002341 - aAa 243165 - BORN 01/05/2023

HOLYSMOKES
(HIGHJUMP X RENEGADE)

3STAR OH MAZZALI GP84
(ZAZZLE)

K&L OH MALLORY
(KENOBI)

RUMP
ANGLE

+2,21

PRO
CASEUS
PLUS+
INDICE DI
ATTITUDINE CASEARIA

104

PFT

LINEAR TRAITS

STATURE	1,52
STRENGTH	0,15
BODY DEPTH	0,05
DAIRY FORM	0,76
RUMP ANGLE	2,21
THURL WIDTH	1,67
CONFORMATION	1,20
REAR LEG SET	-0,24
REAR LEGS REAR VIEW	1,19
FOOT ANGLE	1,13
LOCOMOTION	0,58
FORE ATTACHMENT	1,37
REAR ATT. HEIGHT	1,44
REAR ATT. WIDTH	0,64
UDDER CLEFT	0,85
UDDER DEPTH	1,65
FRONT TEAT PLMT.	-0,54
REAR TEAT PLMT.	-0,57
TEAT LENGTH	0,47

GPFT +4961 | IES € +910 | ICS-PR +788

PRODUCTION

MILK KG	+1436
PR. %	+0,15
PR. KG	65
FAT %	+0,06
FAT KG	61
DAUGHTERS	0
HERDS	0
REL. %	75

SOURCE: ANAFIBJ DATA 08/2026

CONFORMATION

TYPE	+0,88
UDDER COMP	+1,43
FEET & LEGS COMP.	+0,81
REL. %	69

MILK QUALITIES

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

TPI

+3005

SOURCE: H.USA/CDCB.

USE

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

NET MERIT \$

+413

MANAGEMENT TRAITS

SIRE CALVING EASE	104
DAUGHT. CALVING EASE	106
WELLNESS INDEX	103
SCS	102
UDDER HEALTH	104
AUTOM. MILKING INDEX	106
LONGEVITY	110
DAUGHTER FERTILITY	107
BCS	96
FEED EFFICIENCY INDEX	102
HEAT TOLERANCE INDEX	102



MASCARA

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)

PRO
CASEUS
PLUS+
INDICE DI
ATTITUDINE CASEARIA

108

RED

LINEAR TRAITS

STATURE	1,44
STRENGTH	1,17
BODY DEPTH	1,16
DAIRY FORM	2,54
RUMP ANGLE	-0,57
THURL WIDTH	2,77
CONFORMATION	3,07
REAR LEG SET	1,80
REAR LEGS REAR VIEW	0,15
FOOT ANGLE	0,43
LOCOMOTION	-0,18
FORE ATTACHMENT	1,27
REAR ATT. HEIGHT	1,68
REAR ATT. WIDTH	3,65
UDDER CLEFT	2,02
UDDER DEPTH	0,35
FRONT TEAT PLMT.	2,48
REAR TEAT PLMT.	2,44
TEAT LENGTH	-1,41

GPFT +4975 | IES € +933 | ICS-PR +813

PRODUCTION

MILK KG	+1717
PR. %	+0,18
PR. KG	78
FAT %	+0,18
FAT KG	87
DAUGHTERS	0
HERDS	0
REL. %	75

SOURCE: ANAFIBJ DATA 08/2026

CONFORMATION

TYPE	+1,18
UDDER COMP	+0,63
FEET & LEGS COMP.	-0,49
REL. %	69

MILK QUALITIES

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

TPI

+3174

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	107
WELLNESS INDEX	100
SCS	102
UDDER HEALTH	102
AUTOM. MILKING INDEX	92
LONGEVITY	109
DAUGHTER FERTILITY	102
BCS	90
FEED EFFICIENCY INDEX	102
HEAT TOLERANCE INDEX	104





MAZINGA

Mazinga

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

GEWISS
(GUITAR X VH CROWN)

SCOTTA EFFE V686
(PLINKO)

SCOTTA CEFFS V686
(DATELINE)

PROTEIN
KG

98

PRO
CASEUS
PLUS+
INDICE DI
ATTITUDINE CASEARIA

105

LINEAR TRAITS

STATURE		0,60
STRENGTH		-0,04
BODY DEPTH		-0,28
DAIRY FORM		0,95
RUMP ANGLE		1,54
THURL WIDTH		1,13
CONFORMATION		0,38
REAR LEG SET		0,62
REAR LEGS REAR VIEW		0,15
FOOT ANGLE		0,66
LOCOMOTION		0,36
FORE ATTACHMENT		-1,26
REAR ATT. HEIGHT		0,06
REAR ATT. WIDTH		1,28
UDDER CLEFT		0,82
UDDER DEPTH		-0,81
FRONT TEAT PLMT.		0,60
REAR TEAT PLMT.		1,01
TEAT LENGTH		0,20

GPFT +5217 | IES € +1110 | ICS-PR +986

PRODUCTION	
MILK KG	+2006
PR. %	+0,27
PR. KG	98
FAT %	+0,09
FAT KG	82
DAUGHTERS	0
HERDS	0
REL. %	75

SOURCE: ANAFIBJ DATA 08/2026

CONFORMATION	
TYPE	+0,01
UDDER COMP	-0,61
FEET & LEGS COMP.	+0,11
REL. %	69

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

TPI +2978

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.



MEDUZA

Meduza

CORVINI MEDUZA TL TM TV TY CF WF LF - IT098990995837
NAAB 198H002399 - aAa 234165 - BORN 06/03/2025

HADLEY
(PATTERN X GAMEDAY)

CORVINI VALDA V686
(WENDAT)

CORVINI VAIA V688
(ADAWAY)

NEW

BCS

102

PRO
CASEUS
PLUS+
INDICE DI
ATTITUDINE CASEARIA

110

LINEAR TRAITS

STATURE		1,17
STRENGTH		0,54
BODY DEPTH		-0,16
DAIRY FORM		0,67
RUMP ANGLE		-1,16
THURL WIDTH		1,92
CONFORMATION		1,79
REAR LEG SET		-0,28
REAR LEGS REAR VIEW		1,72
FOOT ANGLE		1,00
LOCOMOTION		1,63
FORE ATTACHMENT		2,27
REAR ATT. HEIGHT		1,24
REAR ATT. WIDTH		1,62
UDDER CLEFT		0,78
UDDER DEPTH		2,04
FRONT TEAT PLMT.		2,44
REAR TEAT PLMT.		1,78
TEAT LENGTH		-1,66

GPFT +5274 | IES € +1159 | ICS-PR +1139

PRODUCTION	
MILK KG	+1195
PR. %	+0,29
PR. KG	75
FAT %	+0,55
FAT KG	104
DAUGHTERS	0
HERDS	0
REL. %	75

SOURCE: ANAFIBJ DATA 08/2026

CONFORMATION	
TYPE	+1,13
UDDER COMP	+1,11
FEET & LEGS COMP.	+1,45
REL. %	69

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

TPI +3250

SOURCE: H.USA/CDCB.

USE

Smilodon, Gewiss, Isarco, Holocron, Murcielago, Marula, Redroku, Agaton, Pacific, Sledgehammer, Billboard, Powerhouse, Gladius, Eureka, Lovoo, T-Rex, Pellegrino.



INTERMIZOO PHILOSOPHY

PFT

Rascasse

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

VIVIFY
(ROYALFLUSH X PLINKO)

PINETA GEYSER COLLY ET VG88
(GEYSER P)

PINETA PADAWAN VIRA ET
(PADAWAN)

FEET AND
LEGS
INDEX
+2,75

PRO
CASEUS
PLUS+
INDICE DI
ATTITUDINE CASEARIA
104

Very high data, Phenomenal in many aspects.

> In the top position for GPFT ,very complete bull from the cow family behind Brasileiro, Comedy and Rally.

> RASCASSE transmits excellent feet & legs , great mammary system combined with complete fitness traits.



RASCASSE



PINETA GEYSER COLLY ET VG88
dam (2nd lactation)
La Pineta di Rampazzo Stefano e
Claudio Soc. Agr. - Albettone (VI)

PINETA GEYSER COLLY ET VG88
dam (2nd lactation)
La Pineta di Rampazzo Stefano e
Claudio Soc. Agr. - Albettone (VI)



INTERMIZOO PHILOSOPHY

LINEAR TRAITS			
STATURE			1,18
STRENGTH			-0,07
BODY DEPTH			-0,57
DAIRY FORM			-0,06
RUMP ANGLE			-1,41
THURL WIDTH			0,55
CONFORMATION			1,08
REAR LEG SET			-1,05
REAR LEGS REAR VIEW			3,24
FOOT ANGLE			1,67
LOCOMOTION			2,85
FORE ATTACHMENT			2,18
REAR ATT. HEIGHT			1,86
REAR ATT. WIDTH			0,90
UDDER CLEFT			2,04
UDDER DEPTH			2,72
FRONT TEAT PLMT.			0,65
REAR TEAT PLMT.			0,06
TEAT LENGTH			1,89

GPFT +5346 IES € +1110 ICS-PR +1069			
PRODUCTION		CONFORMATION	
MILK KG	+1452	TYPE	+1,01
PR. %	+0,19	UDDER COMP	+2,35
PR. KG	72	FEET & LEGS COMP.	+2,75
FAT %	-0,10	REL. %	69
FAT KG	41	MILK QUALITIES	
DAUGHTERS	0	K-CASEIN	AB
HERDS	0	B-CASEIN	A1A2
REL. %	75	B-LACTOGLOBULIN	AB
SOURCE: ANAFIBJ DATA 08/2026			

TPI	+2907
SOURCE: H.USA/CDCB.	
USE	Crisalis, Gewiss, Parallel P, Clash P, Pegasus, Smilodon, Dubliner, Holocron, Lionel, Frazzled, Olaf, Captain, Sound System, Dawson, Zazzle, Holysmokes.

MANAGEMENT TRAITS	
SIRE CALVING EASE	105
DAUGHT. CALVING EASE	105
WELLNESS INDEX	106
SCS	109
UDDER HEALTH	109
AUTOM. MILKING INDEX	109
LONGEVITY	111
DAUGHTER FERTILITY	107
BCS	99
FEED EFFICIENCY INDEX	99
HEAT TOLERANCE INDEX	108

NET MERIT \$	+171
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MIROSH

Mirosh

GO-FARM MIROSH ET TV CF TY LF WF - IT019992694137
NAAB 198H002396 - aAa 234165 - BORN 07/11/2024

REUNION
(ROYALFLUSH X PLINKO)

GO-FARM MARY ET GP83
(MOOKIE)

GO-FARM MAGDA ET
(ZAZZLE)

PRO
CASEUS
PLUS+

INDICE DI
ATTITUDINE CASEARIA

107

LINEAR TRAITS

STATURE		1,46
STRENGTH		0,43
BODY DEPTH		-0,32
DAIRY FORM		0,32
RUMP ANGLE		-1,92
THURL WIDTH		-0,44
CONFORMATION		1,25
REAR LEG SET		0,12
REAR LEGS REAR VIEW		0,09
FOOT ANGLE		0,14
LOCOMOTION		-0,68
FORE ATTACHMENT		1,39
REAR ATT. HEIGHT		0,90
REAR ATT. WIDTH		0,93
UDDER CLEFT		0,36
UDDER DEPTH		1,69
FRONT TEAT PLMT.		0,12
REAR TEAT PLMT.		0,02
TEAT LENGTH		1,26

GPFT +5278 | IES € +1054 | ICS-PR +949

PRODUCTION

MILK KG	+1246
PR. %	+0,36
PR. KG	86
FAT %	+0,51
FAT KG	109
DAUGHTERS	0
HERDS	0
REL. %	75

SOURCE: ANAFIBJ DATA 08/2026

CONFORMATION

TYPE	+0,30
UDDER COMP	+1,19
FEET & LEGS COMP.	-0,39
REL. %	69

MILK QUALITIES

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

TPI +3104

SOURCE: H.USA/CDCB.

USE

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



EASY CALVING

MANAGEMENT TRAITS

SIRE CALVING EASE	104
DAUGHT. CALVING EASE	107
WELLNESS INDEX	104
SCS	107
UDDER HEALTH	109
AUTOM. MILKING INDEX	103
LONGEVITY	104
DAUGHTER FERTILITY	102
BCS	98
FEED EFFICIENCY INDEX	103
HEAT TOLERANCE INDEX	108

NET MERIT \$ +503

PFT



MOPLEN

Moplen

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

ZATE
(ZEMINI X TORRO)

SHK MAIBLUME
(MAHOMES)

KNS MISSEMINO ET
(SEMINO)

PRO
CASEUS
PLUS+

INDICE DI
ATTITUDINE CASEARIA

110

LINEAR TRAITS

STATURE		0,40
STRENGTH		0,28
BODY DEPTH		0,18
DAIRY FORM		0,68
RUMP ANGLE		0,10
THURL WIDTH		-0,11
CONFORMATION		0,83
REAR LEG SET		-0,71
REAR LEGS REAR VIEW		0,41
FOOT ANGLE		0,53
LOCOMOTION		0,42
FORE ATTACHMENT		2,86
REAR ATT. HEIGHT		1,95
REAR ATT. WIDTH		1,18
UDDER CLEFT		-0,19
UDDER DEPTH		1,42
FRONT TEAT PLMT.		0,04
REAR TEAT PLMT.		-1,09
TEAT LENGTH		-0,10

GPFT +5003 | IES € +907 | ICS-PR +862

PRODUCTION

MILK KG	+1042
PR. %	+0,17
PR. KG	55
FAT %	+0,35
FAT KG	76
DAUGHTERS	0
HERDS	0
REL. %	75

SOURCE: ANAFIBJ DATA 08/2026

CONFORMATION

TYPE	+1,07
UDDER COMP	+1,76
FEET & LEGS COMP.	+0,52
REL. %	69

MILK QUALITIES

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

TPI +3089

SOURCE: H.USA/CDCB.

USE

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



PFT



NAZARIO

Nazario

CRISTELLA NAZARIO ET TV CF TY LF WC LF - IT019992597879
NAAB 198H002384 - aAa 243165 - BORN 29/02/2024

GEWISS
(GUITAR X VH CROWN)

CRISTELLA SCHIERA ET V688
(UNGAVA)

CRISTELLA PETUNIA ET GP83
(DATELINE)

LONGEVITY

111

PRO
CASEUS
PLUS+
INDICE DI
ATTITUDINE CASEARIA

105

INTERMIZOO PHILOSOPHY

LINEAR TRAITS

STATURE	1,35
STRENGTH	0,58
BODY DEPTH	0,43
DAIRY FORM	0,56
RUMP ANGLE	-0,69
THURL WIDTH	0,52
CONFORMATION	0,78
REAR LEG SET	-1,19
REAR LEGS REAR VIEW	0,95
FOOT ANGLE	1,56
LOCOMOTION	0,34
FORE ATTACHMENT	-0,06
REAR ATT. HEIGHT	-0,04
REAR ATT. WIDTH	0,18
UDDER CLEFT	-0,31
UDDER DEPTH	0,04
FRONT TEAT PLMT.	-1,15
REAR TEAT PLMT.	-1,00
TEAT LENGTH	0,89

GPFT +5084 | IES € +1095 | ICS-PR +894

PRODUCTION

MILK KG	+1745
PR. %	+0,14
PR. KG	75
FAT %	+0,06
FAT KG	69
DAUGHTERS	0
HERDS	0
REL. %	75

SOURCE: ANAFIBJ DATA 08/2026

CONFORMATION

TYPE	+0,21
UDDER COMP	-0,26
FEET & LEGS COMP.	+0,85
REL. %	69

MILK QUALITIES

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

TPI

N.A

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 \$

+386



REDFEVER PP

Redfever PP

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

DRAGON P
(DYNAMIC P X SPARK RED)

AALSHORST FIENCHEN 55
(STAR P RF)

AALSHORST FIENCHEN 44 V686
(MATCH P)

PRO
CASEUS
PLUS+
INDICE DI
ATTITUDINE CASEARIA

102

RED

LINEAR TRAITS

STATURE	-0,17
STRENGTH	-1,04
BODY DEPTH	-1,40
DAIRY FORM	-0,91
RUMP ANGLE	0,81
THURL WIDTH	0,77
CONFORMATION	0,26
REAR LEG SET	-0,13
REAR LEGS REAR VIEW	1,91
FOOT ANGLE	0,13
LOCOMOTION	2,02
FORE ATTACHMENT	2,44
REAR ATT. HEIGHT	1,18
REAR ATT. WIDTH	-0,25
UDDER CLEFT	-0,66
UDDER DEPTH	2,77
FRONT TEAT PLMT.	0,37
REAR TEAT PLMT.	-0,08
TEAT LENGTH	-0,67

GPFT +4672 | IES € +798 | ICS-PR +669

PRODUCTION

MILK KG	+907
PR. %	+0,05
PR. KG	35
FAT %	+0,05
FAT KG	39
DAUGHTERS	0
HERDS	0
REL. %	75

SOURCE: ANAFIBJ DATA 08/2026

CONFORMATION

TYPE	+0,57
UDDER COMP	+1,60
FEET & LEGS COMP.	+1,49
REL. %	69

MILK QUALITIES

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

TPI

+2850

SOURCE: H.USA/CDCB.

USE

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



NET MERIT \$

+322



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 7P
(CARTOON P RED X SPARK RED)

ZFZ MAILAND VG85
(LOUIS P-RED)

ZFZ MILSTONE VG87
(SOLITAIR P)



LINEAR TRAITS			
STATURE			0,34
STRENGTH			-0,81
BODY DEPTH			-0,92
DAIRY FORM			-0,02
RUMP ANGLE			0,66
THURL WIDTH			0,60
CONFORMATION			0,65
REAR LEG SET			0,65
REAR LEGS REAR VIEW			1,14
FOOT ANGLE			1,25
LOCOMOTION			1,20
FORE ATTACHMENT			1,36
REAR ATT. HEIGHT			1,66
REAR ATT. WIDTH			0,76
UDDER CLEFT			-0,55
UDDER DEPTH			0,85
FRONT TEAT PLMT.			-0,55
REAR TEAT PLMT.			-1,05
TEAT LENGTH			0,26

GPFT +4812 IES € +892 ICS-PR +641			
PRODUCTION		CONFORMATION	
MILK KG	+1538	TYPE	+0,45
PR. %	+0,08	UDDER COMP	+0,93
PR. KG	61	FEET & LEGS COMP.	+0,90
FAT %	-0,09	REL. %	69
FAT KG	46	MILK QUALITIES	
DAUGHTERS	0	K-CASEIN	AB
HERDS	0	B-CASEIN	A1A2
REL. %	75	B-LACTOGLOBULIN	AB

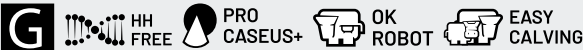
SOURCE: ANAFIBJ DATA 08/2026

TPI +2933

SOURCE: H.USA/CDCB.

USE

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



MANAGEMENT TRAITS	
SIRE CALVING EASE	105
DAUGHT. CALVING EASE	105
WELLNESS INDEX	103
SCS	101
UDDER HEALTH	102
AUTOM. MILKING INDEX	107
LONGEVITY	112
DAUGHTER FERTILITY	104
BCS	96
FEED EFFICIENCY INDEX	102
HEAT TOLERANCE INDEX	100

NET MERIT \$ +381

RED



REDMONDO

Redmondo

ALSGAARD 3STAR REDMONDO-RED-ET TL TV CF TY LF WF PF R - SE004423736757
NAAB 198H002379 - aAa 243615 - BORN 05/06/2024

SHARP-RED
(CRISALIS RF X MARK)

KOEPPON MARBLE RANGE125 RF 76
(MARBLE-RED)

KOEPPON ALTUVE RANGE 6 RF GP84
(ALTUVE)

TEAT LENGTH

+1,20



LINEAR TRAITS			
STATURE			1,37
STRENGTH			-0,08
BODY DEPTH			0,14
DAIRY FORM			1,67
RUMP ANGLE			-1,12
THURL WIDTH			-0,58
CONFORMATION			2,15
REAR LEG SET			1,80
REAR LEGS REAR VIEW			0,66
FOOT ANGLE			1,14
LOCOMOTION			1,37
FORE ATTACHMENT			1,47
REAR ATT. HEIGHT			1,01
REAR ATT. WIDTH			0,92
UDDER CLEFT			-0,52
UDDER DEPTH			0,85
FRONT TEAT PLMT.			1,07
REAR TEAT PLMT.			0,18
TEAT LENGTH			1,20

GPFT +4866 IES € +822 ICS-PR +737			
PRODUCTION		CONFORMATION	
MILK KG	+1184	TYPE	+0,71
PR. %	+0,18	UDDER COMP	+0,76
PR. KG	62	FEET & LEGS COMP.	+0,54
FAT %	+0,28	REL. %	69
FAT KG	80	MILK QUALITIES	
DAUGHTERS	0	K-CASEIN	AB
HERDS	0	B-CASEIN	A1A2
REL. %	75	B-LACTOGLOBULIN	AA

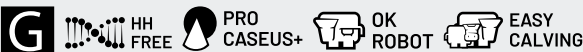
SOURCE: ANAFIBJ DATA 08/2026

TPI +3017

SOURCE: H.USA/CDCB.

USE

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



MANAGEMENT TRAITS	
SIRE CALVING EASE	102
DAUGHT. CALVING EASE	105
WELLNESS INDEX	102
SCS	108
UDDER HEALTH	102
AUTOM. MILKING INDEX	107
LONGEVITY	106
DAUGHTER FERTILITY	106
BCS	94
FEED EFFICIENCY INDEX	100
HEAT TOLERANCE INDEX	103

NET MERIT \$ +393

RED



REDRAVE

Redrave

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

BOERO RF
(CRISALIS RF X PURSUIT)

KOE PON PARF. RANGE 113 VG86
(PARFECT)

KOE PON MARK RANGE 13 RED-ET VG88
(MARK)

LONGEVITY

114

PRO
CASEUS
PLUS+
INDICE DI
ATTITUDINE CASEARIA

101

RED

LINEAR TRAITS

STATURE	1,43
STRENGTH	-0,07
BODY DEPTH	-0,14
DAIRY FORM	0,59
RUMP ANGLE	-1,71
THURL WIDTH	2,44
CONFORMATION	2,04
REAR LEG SET	-0,17
REAR LEGS REAR VIEW	3,65
FOOT ANGLE	1,03
LOCOMOTION	3,38
FORE ATTACHMENT	2,64
REAR ATT. HEIGHT	1,71
REAR ATT. WIDTH	1,14
UDDER CLEFT	1,64
UDDER DEPTH	2,65
FRONT TEAT PLMT.	1,21
REAR TEAT PLMT.	1,03
TEAT LENGTH	-1,47

GPFT +4760 | IES € +806 | ICS-PR +712

PRODUCTION

MILK KG	+1433
PR. %	-0,03
PR. KG	42
FAT %	-0,15
FAT KG	34
DAUGHTERS	0
HERDS	0
REL. %	75

SOURCE: ANAFIBJ DATA 08/2026

CONFORMATION

TYPE	+1,31
UDDER COMP	+2,04
FEET & LEGS COMP.	+2,80
REL. %	69

MILK QUALITIES

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

TPI

+3040

SOURCE: H.USA/CDCB.

USE

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



MANAGEMENT TRAITS

SIRE CALVING EASE	104
DAUGHT. CALVING EASE	109
WELLNESS INDEX	105
SCS	107
UDDER HEALTH	109
AUTOM. MILKING INDEX	106
LONGEVITY	114
DAUGHTER FERTILITY	105
BCS	95
FEED EFFICIENCY INDEX	101
HEAT TOLERANCE INDEX	109

NET MERIT \$

+334



REDRONNIE P

Redronnie P

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

TYCHO PP
(STAR P X GYWER)

SERRA FARM GULLAS VG 87 VG87
(RANGER RED-ET)

SERRA FARM ENERGIA GP 81 GP81
(SOLEROSSO)

PRO
CASEUS
PLUS+
INDICE DI
ATTITUDINE CASEARIA

106

RED

LINEAR TRAITS

STATURE	-0,70
STRENGTH	-0,75
BODY DEPTH	-1,06
DAIRY FORM	-0,21
RUMP ANGLE	-0,04
THURL WIDTH	-0,06
CONFORMATION	0,59
REAR LEG SET	-0,07
REAR LEGS REAR VIEW	1,50
FOOT ANGLE	0,58
LOCOMOTION	1,46
FORE ATTACHMENT	0,66
REAR ATT. HEIGHT	1,31
REAR ATT. WIDTH	0,88
UDDER CLEFT	-0,47
UDDER DEPTH	-0,12
FRONT TEAT PLMT.	-0,12
REAR TEAT PLMT.	-0,30
TEAT LENGTH	1,00

GPFT +4789 | IES € +903 | ICS-PR +748

PRODUCTION

MILK KG	+958
PR. %	+0,17
PR. KG	54
FAT %	+0,04
FAT KG	38
DAUGHTERS	0
HERDS	0
REL. %	75

SOURCE: ANAFIBJ DATA 08/2026

CONFORMATION

TYPE	+0,18
UDDER COMP	+0,40
FEET & LEGS COMP.	+1,17
REL. %	69

MILK QUALITIES

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

TPI

+2814

SOURCE: H.USA/CDCB.

USE

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



MANAGEMENT TRAITS

SIRE CALVING EASE	105
DAUGHT. CALVING EASE	104
WELLNESS INDEX	104
SCS	108
UDDER HEALTH	104
AUTOM. MILKING INDEX	104
LONGEVITY	112
DAUGHTER FERTILITY	105
BCS	97
FEED EFFICIENCY INDEX	101
HEAT TOLERANCE INDEX	106

NET MERIT \$

+349



RIGHEIRA

Righeira

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

MACARIO
(ZEMINI X ACURA)

PALASSOTTO ZAREK ELLEN VG86
(ZAREK)

PALASSOTTO HOTLINE ARGUTA ET VG86
(HOTLINE)

PRO
CASEUS
PLUS+

INDICE DI
ATTITUDINE CASEARIA

106

LINEAR TRAITS

STATURE		0,86
STRENGTH		-0,76
BODY DEPTH		-0,68
DAIRY FORM		1,22
RUMP ANGLE		-0,39
THURL WIDTH		1,03
CONFORMATION		0,48
REAR LEG SET		-0,77
REAR LEGS REAR VIEW		-0,07
FOOT ANGLE		0,81
LOCOMOTION		-0,04
FORE ATTACHMENT		1,40
REAR ATT. HEIGHT		0,34
REAR ATT. WIDTH		0,71
UDDER CLEFT		0,14
UDDER DEPTH		1,31
FRONT TEAT PLMT.		0,72
REAR TEAT PLMT.		-0,07
TEAT LENGTH		-1,01

GPFT +5199 | IES € +1014 | ICS-PR +837

PRODUCTION

MILK KG	+1539
PR. %	+0,28
PR. KG	84
FAT %	+0,37
FAT KG	101
DAUGHTERS	0
HERDS	0
REL. %	75

SOURCE: ANAFIBJ DATA 08/2026

CONFORMATION

TYPE	+0,54
UDDER COMP	+0,76
FEET & LEGS COMP.	+0,23
REL. %	69

MILK QUALITIES

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

TPI +3206

SOURCE: H.USA/CDCB.

USE

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



MANAGEMENT TRAITS

SIRE CALVING EASE	104
DAUGHT. CALVING EASE	107
WELLNESS INDEX	100
SCS	99
UDDER HEALTH	103
AUTOM. MILKING INDEX	102
LONGEVITY	107
DAUGHTER FERTILITY	102
BCS	90
FEED EFFICIENCY INDEX	105
HEAT TOLERANCE INDEX	103

NET MERIT \$ +750

PFT



ROWAN

Rowan

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

BALTIMORA
(ROYALFLUSH X SIGILLO)

CLERYFARM PRINCI GP84
(IMPROBABLE)

CLERYFARM SIMO ET VG85
(OUTLAY)

STRENGTH

+1,31

PRO
CASEUS
PLUS+

INDICE DI
ATTITUDINE CASEARIA

108

LINEAR TRAITS

STATURE		0,92
STRENGTH		1,31
BODY DEPTH		0,54
DAIRY FORM		-0,09
RUMP ANGLE		-0,31
THURL WIDTH		1,09
CONFORMATION		0,76
REAR LEG SET		-1,00
REAR LEGS REAR VIEW		0,84
FOOT ANGLE		0,25
LOCOMOTION		1,26
FORE ATTACHMENT		2,38
REAR ATT. HEIGHT		1,57
REAR ATT. WIDTH		0,22
UDDER CLEFT		1,47
UDDER DEPTH		2,15
FRONT TEAT PLMT.		-0,23
REAR TEAT PLMT.		-0,29
TEAT LENGTH		0,90

GPFT +5119 | IES € +1026 | ICS-PR +907

PRODUCTION

MILK KG	+891
PR. %	+0,30
PR. KG	67
FAT %	+0,34
FAT KG	72
DAUGHTERS	0
HERDS	0
REL. %	75

SOURCE: ANAFIBJ DATA 08/2026

CONFORMATION

TYPE	+1,03
UDDER COMP	+2,07
FEET & LEGS COMP.	+1,07
REL. %	69

MILK QUALITIES

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

TPI +2842

SOURCE: H.USA/CDCB.

USE

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



MANAGEMENT TRAITS

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

NET MERIT \$ +209

INTERMIZOO PHILOSOPHY

Sinclar

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

GEWISS
(GUITAR X VH CROWN)

CORVINI PUPA V688
(PELLEGRINO)

CORVINI PEPITA GP83
(OUTLAY)

CONFORMA
TION

+3,18

PRO
CASEUS
PLUS+

108

Italian style: top production and morphology!

- > Comes from a deep cow family with high production and Italian style.
- > Among the best bulls for production and protein Kilos.
- > Sinclar excels in type, udder and Feet & legs.



SINCLAR



CORVINI PUPA V688
dam (2nd lactation)
Corvini Rocco e Fratelli
Casalmaiocco (LO)



CORVINI PUPA V688
dam (2nd lactation)
Corvini Rocco e Fratelli
Casalmaiocco (LO)

PFT

LINEAR TRAITS			
STATURE		>	2,04
STRENGTH			0,83
BODY DEPTH			0,73
DAIRY FORM		>	2,48
RUMP ANGLE			-0,52
THURL WIDTH			1,40
CONFORMATION		>	3,18
REAR LEG SET			-0,37
REAR LEGS REAR VIEW			1,09
FOOT ANGLE			1,90
LOCOMOTION			1,08
FORE ATTACHMENT		>	2,14
REAR ATT. HEIGHT		>	3,23
REAR ATT. WIDTH		>	2,20
UDDER CLEFT		>	2,07
UDDER DEPTH			1,80
FRONT TEAT PLMT.			1,06
REAR TEAT PLMT.			1,50
TEAT LENGTH			0,73

GPFT +5189 IES € +954 ICS-PR +834			
PRODUCTION		CONFORMATION	
MILK KG	+1929	TYPE	+1,60
PR. %	+0,13	UDDER COMP	+2,28
PR. KG	81	FEET & LEGS COMP.	+1,20
FAT %	-0,14	REL. %	69
FAT KG	57	MILK QUALITIES	
DAUGHTERS	0	K-CASEIN	AB
HERDS	0	B-CASEIN	A2A2
REL. %	75	B-LACTOGLOBULIN	AB
SOURCE: ANAFIBJ DATA 08/2026			

MANAGEMENT TRAITS	
SIRE CALVING EASE	102
DAUGHT. CALVING EASE	106
WELLNESS INDEX	101
SCS	105
UDDER HEALTH	104
AUTOM. MILKING INDEX	103
LONGEVITY	108
DAUGHTER FERTILITY	101
BCS	91
FEED EFFICIENCY INDEX	101
HEAT TOLERANCE INDEX	109

TPI	+2991
SOURCE: H.USA/CDCB.	
USE	Miura, Kitami, Geyser P, Kaleido P, Spinoff, Wendat, Nebula, Parallel, Pursuit, Einstein, Zazzle, Zarek, Holysmokes, Renegade, Captain, Alphabet.

NET MERIT \$	+265
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SONADOR RF

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**)

RUMP
ANGLE

+1,83

PRO
CASEUS
PLUS+
INDICE DI
ATTITUDINE CASEARIA

116

LINEAR TRAITS

STATURE		1,53
STRENGTH		0,29
BODY DEPTH		0,47
DAIRY FORM		1,72
RUMP ANGLE		1,83
THURL WIDTH		1,93
CONFORMATION	>	2,38
REAR LEG SET		0,62
REAR LEGS REAR VIEW		-0,87
FOOT ANGLE		0,09
LOCOMOTION		-0,41
FORE ATTACHMENT		1,00
REAR ATT. HEIGHT		0,44
REAR ATT. WIDTH	>	2,26
UDDER CLEFT		-0,47
UDDER DEPTH		0,36
FRONT TEAT PLMT.		0,95
REAR TEAT PLMT.		-0,35
TEAT LENGTH		-1,08

GPFT +5261 | IES € +1102 | ICS-PR +1118

PRODUCTION	
MILK KG	+1148
PR. %	+0,36
PR. KG	83
FAT %	+0,58
FAT KG	115
DAUGHTERS	0
HERDS	0
REL. %	75

SOURCE: ANAFIBJ DATA 08/2026

CONFORMATION	
TYPE	+0,73
UDDER COMP	+0,29
FEET & LEGS COMP.	-0,65
REL. %	69

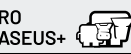
MILK QUALITIES	
K-CASEIN	AB
B-CASEIN	A2A2
B-LACTOGLOBULIN	AA

TPI +3303

SOURCE: H.USA/CDCB.

USE

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



MANAGEMENT TRAITS

SIRE CALVING EASE	104
DAUGHT. CALVING EASE	107
WELLNESS INDEX	103
SCS	108
UDDER HEALTH	110
AUTOM. MILKING INDEX	104
LONGEVITY	110
DAUGHTER FERTILITY	101
BCS	93
FEED EFFICIENCY INDEX	104
HEAT TOLERANCE INDEX	103

NET MERIT \$ +803

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**)

RUMP
ANGLE

+2,08

PRO
CASEUS
PLUS+
INDICE DI
ATTITUDINE CASEARIA

109

LINEAR TRAITS

STATURE		0,42
STRENGTH		0,15
BODY DEPTH		0,66
DAIRY FORM		0,72
RUMP ANGLE	>	2,08
THURL WIDTH		1,35
CONFORMATION		1,49
REAR LEG SET		0,20
REAR LEGS REAR VIEW		1,79
FOOT ANGLE		-0,52
LOCOMOTION		1,68
FORE ATTACHMENT		1,15
REAR ATT. HEIGHT		0,98
REAR ATT. WIDTH		1,77
UDDER CLEFT		0,23
UDDER DEPTH		0,74
FRONT TEAT PLMT.		0,78
REAR TEAT PLMT.		-0,13
TEAT LENGTH		-0,58

GPFT +4987 | IES € +956 | ICS-PR +934

PRODUCTION	
MILK KG	+1155
PR. %	+0,23
PR. KG	66
FAT %	+0,08
FAT KG	53
DAUGHTERS	0
HERDS	0
REL. %	75

SOURCE: ANAFIBJ DATA 08/2026

CONFORMATION	
TYPE	+0,84
UDDER COMP	+0,77
FEET & LEGS COMP.	+1,08
REL. %	69

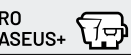
MILK QUALITIES	
K-CASEIN	BB
B-CASEIN	A2A2
B-LACTOGLOBULIN	AA

TPI +3073

SOURCE: H.USA/CDCB.

USE

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



MANAGEMENT TRAITS

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

NET MERIT \$ +473

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)

UDDER
INDEX

+2,46

PRO
CASEUS
PLUS+

111

POLLED

LINEAR TRAITS

STATURE			-0,03
STRENGTH			1,38
BODY DEPTH			0,62
DAIRY FORM			-0,02
RUMP ANGLE			-0,92
THURL WIDTH			0,89
CONFORMATION			1,61
REAR LEG SET			0,98
REAR LEGS REAR VIEW			0,60
FOOT ANGLE			-0,43
LOCOMOTION			0,69
FORE ATTACHMENT			3,75
REAR ATT. HEIGHT			1,33
REAR ATT. WIDTH			0,63
UDDER CLEFT			0,24
UDDER DEPTH			3,15
FRONT TEAT PLMT.			0,28
REAR TEAT PLMT.			-0,87
TEAT LENGTH			0,03

GPFT +4911 | IES € +877 | ICS-PR +718

PRODUCTION

MILK KG	+657
PR. %	+0,27
PR. KG	55
FAT %	+0,33
FAT KG	59
DAUGHTERS	0
HERDS	0
REL. %	75

SOURCE: ANAFIBJ DATA 08/2026

CONFORMATION

TYPE	+1,18
UDDER COMP	+2,46
FEET & LEGS COMP.	+0,10
REL. %	69

MILK QUALITIES

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

TPI +2962

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	104
DAUGHT. CALVING EASE	105
WELLNESS INDEX	106
SCS	104
UDDER HEALTH	102
AUTOM. MILKING INDEX	109
LONGEVITY	108
DAUGHTER FERTILITY	107
BCS	103
FEED EFFICIENCY INDEX	104
HEAT TOLERANCE INDEX	102

NET MERIT \$ +368



TASMANIA

Tasmania

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

VITTORIO
(NO EXCUSE X CASCADE)

ZAZZLE ECLISSI ET GP81
(ZAZZLE)

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

UDDER
HEALTH

113

PRO
CASEUS
PLUS+

104

PFT

LINEAR TRAITS

STATURE			0,95
STRENGTH			-0,59
BODY DEPTH			-0,12
DAIRY FORM			1,89
RUMP ANGLE			-1,84
THURL WIDTH			0,52
CONFORMATION			2,19
REAR LEG SET			1,12
REAR LEGS REAR VIEW			-0,97
FOOT ANGLE			0,49
LOCOMOTION			-0,66
FORE ATTACHMENT			2,42
REAR ATT. HEIGHT			2,21
REAR ATT. WIDTH			1,63
UDDER CLEFT			1,33
UDDER DEPTH			1,14
FRONT TEAT PLMT.			1,21
REAR TEAT PLMT.			1,69
TEAT LENGTH			1,08

GPFT +5151 | IES € +963 | ICS-PR +886

PRODUCTION

MILK KG	+1186
PR. %	+0,25
PR. KG	71
FAT %	+0,35
FAT KG	88
DAUGHTERS	0
HERDS	0
REL. %	75

SOURCE: ANAFIBJ DATA 08/2026

CONFORMATION

TYPE	+0,78
UDDER COMP	+1,65
FEET & LEGS COMP.	-0,85
REL. %	69

MILK QUALITIES

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

TPI +3075

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	102
DAUGHT. CALVING EASE	104
WELLNESS INDEX	103
SCS	106
UDDER HEALTH	113
AUTOM. MILKING INDEX	101
LONGEVITY	111
DAUGHTER FERTILITY	101
BCS	90
FEED EFFICIENCY INDEX	100
HEAT TOLERANCE INDEX	105

NET MERIT \$ +503

Velado

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

PERCIVAL
(CAPTAIN X GYMNAST)

FANTASY FLORIDA VG85
(MACHONE)

FANTASY CALETTA VG87
(GYMNAST)

MILK

2118

PRO
CASEUS
PLUS+
INDICE DI
ATTITUDINE CASEARIA

102

Descends from FANTASY DADO VELA EX94, greates show-cow.

- > Outstanding production indexes +2118 milk, +0,14% prt + 0,39% fat!
- > From Fantasy Dado VelaEx94, excellent show winner with 12,000 milk kg of lifetime production.



VELADO



FANTASY DADO VELA EX94
Cremona National show 2013- Reserve
Champion Mature cows, and Show
Reserve Champion.

FANTASY DADO VELA EX94



LINEAR TRAITS			
STATURE			1,16
STRENGTH			0,29
BODY DEPTH			0,67
DAIRY FORM			1,89
RUMP ANGLE			-1,52
THURL WIDTH			0,95
CONFORMATION			1,46
REAR LEG SET			-0,11
REAR LEGS REAR VIEW			2,42
FOOT ANGLE			-0,53
LOCOMOTION			2,39
FORE ATTACHMENT			-0,74
REAR ATT. HEIGHT			0,99
REAR ATT. WIDTH			1,53
UDDER CLEFT			2,02
UDDER DEPTH			-0,70
FRONT TEAT PLMT.			0,33
REAR TEAT PLMT.			0,51
TEAT LENGTH			0,21

GPFT +5173 IES € +1029 ICS-PR +714			
PRODUCTION		CONFORMATION	
MILK KG	+2118	TYPE	+0,51
PR. %	+0,14	UDDER COMP	+0,14
PR. KG	90	FEET & LEGS COMP.	+1,67
FAT %	+0,39	REL. %	69
FAT KG	124	MILK QUALITIES	
DAUGHTERS	0	K-CASEIN	AA
HERDS	0	B-CASEIN	A2A2
REL. %	75	B-LACTOGLOBULIN	AA
SOURCE: ANAFIBJ DATA 08/2026			

TPI		+3079
SOURCE: H.USA/CDCB.		
USE		Crisalis, Clash, Wendat, Miura, Geyser, Holocron, Spinoff, Letsgo, Zazzle, Casper, Zarek, Lionel, Taos, Einstein, Royalflush, Holysmokes
G		HH FREE A2A2

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

NET MERIT \$	
+513	

PFT



VARZI

Varzi P RF

ORESON VARZI P RF TL TM TV TY CF WF LF PC RF - IT019992689678
NAAB 198H002401 - aAa 153642 - BORN 06/10/2024

T REX
(DELUXE X LEGACY)

ORESON IRONGEN FERNANDA V689
(KITAMI PP RF)

HHW SARINA RED V686
(EMPEROR)

NEW

TEAT
LENGTH

+1,52

PRO
CASEUS
PLUS+

110

INTERMIZOO PHILOSOPHY

LINEAR TRAITS

STATURE	0,33
STRENGTH	0,56
BODY DEPTH	0,90
DAIRY FORM	0,16
RUMP ANGLE	0,15
THURL WIDTH	-0,09
CONFORMATION	0,75
REAR LEG SET	0,35
REAR LEGS REAR VIEW	-0,15
FOOT ANGLE	0,15
LOCOMOTION	0,79
FORE ATTACHMENT	2,73
REAR ATT. HEIGHT	1,30
REAR ATT. WIDTH	0,35
UDDER CLEFT	1,16
UDDER DEPTH	2,02
FRONT TEAT PLMT.	0,59
REAR TEAT PLMT.	0,86
TEAT LENGTH	1,52

GPFT +4681 | IES € +676 | ICS-PR +664

PRODUCTION

MILK KG	+579
PR. %	+0,15
PR. KG	40
FAT %	+0,10
FAT KG	32
DAUGHTERS	0
HERDS	0
REL. %	75

SOURCE: ANAFIBJ DATA 08/2026

CONFORMATION

TYPE	+0,89
UDDER COMP	+1,85
FEET & LEGS COMP.	+0,21
REL. %	69

MILK QUALITIES

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

TPI +2726

SOURCE: H.USA/CDCB.

USE

Crisalis RF, Boero RF, Gewiss, Isarco, Dubliner, Pegasus, Ecuador P, Rivotto, Jeans, Percival, Grana Red, Barone Rosso, Gladius, King Red P, Gigantic, Macario, Reunion.



NET MERIT \$ +139

MANAGEMENT TRAITS

SIRE CALVING EASE	102
DAUGHT. CALVING EASE	107
WELLNESS INDEX	105
SCS	109
UDDER HEALTH	108
AUTOM. MILKING INDEX	107
LONGEVITY	107
DAUGHTER FERTILITY	105
BCS	100
FEED EFFICIENCY INDEX	102
HEAT TOLERANCE INDEX	103



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 V685
(KUBRICK)

TEAT
LENGTH

+2,50

PRO
CASEUS
PLUS+

112

INTERMIZOO PHILOSOPHY

LINEAR TRAITS

STATURE	1,19
STRENGTH	0,38
BODY DEPTH	0,60
DAIRY FORM	1,28
RUMP ANGLE	-0,57
THURL WIDTH	2,76
CONFORMATION	1,54
REAR LEG SET	-0,12
REAR LEGS REAR VIEW	2,38
FOOT ANGLE	0,34
LOCOMOTION	1,87
FORE ATTACHMENT	0,11
REAR ATT. HEIGHT	0,85
REAR ATT. WIDTH	1,72
UDDER CLEFT	0,38
UDDER DEPTH	-0,19
FRONT TEAT PLMT.	-1,33
REAR TEAT PLMT.	-0,94
TEAT LENGTH	2,50

GPFT +5164 | IES € +977 | ICS-PR +1044

PRODUCTION

MILK KG	+1037
PR. %	+0,34
PR. KG	76
FAT %	+0,32
FAT KG	73
DAUGHTERS	0
HERDS	0
REL. %	75

SOURCE: ANAFIBJ DATA 08/2026

CONFORMATION

TYPE	+0,51
UDDER COMP	+0,04
FEET & LEGS COMP.	+1,58
REL. %	69

MILK QUALITIES

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

TPI +3010

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 \$ +423

MANAGEMENT TRAITS

SIRE CALVING EASE	105
DAUGHT. CALVING EASE	107
WELLNESS INDEX	104
SCS	108
UDDER HEALTH	106
AUTOM. MILKING INDEX	107
LONGEVITY	104
DAUGHTER FERTILITY	106
BCS	95
FEED EFFICIENCY INDEX	102
HEAT TOLERANCE INDEX	103

Maltese

PELOSA DUNLOP MALTESE - IT072990506551
NAAB 198BS00004 - aAa 165234 - BORN 14/04/2025

DUNLOP
(DEJAVU X VIPLY)

PELOSA JEDI DEBBY
(JEDY)

PELOSA BENDER NATASHA
(BENDER)

NEW

An exceptional new bull with international potential!

- > Outstanding proof in numerous rankings, both for total and partial indices.
- > Excellent production proof and very positive fitness indices.
- > Good proof for teat length and diameter.
- > His dam has recently started her third lactation: a well-balanced and productive cow.

MALTESE



PELOSA JEDI DERBY - dam
Az. Agr. Pelosa di Pavone (BA)



PELOSA PRIAM GINA
Az. Agr. Pelosa di Pavone (BA)

LINEAR TRAITS

STATURE	107
STRENGTH	92
BODY DEPTH	103
TOP LINE	97
RUMP LENGTH	97
RUMP ANGLE	93
RUMP WIDTH	102
THURL POSITION	99
REAR LEGS SET	88
HOCK QUALITY	106
PASTERNS	117
FOOT ANGLE	106
FORE UDDER LENGTH	101
FORE UDDER STRENGTH	109
REAR UDDER LENGTH	108
REAR UDDER HEIGHT	113
SUSP. LIGAMENT	107
UDDER DEPTH	110
TEAT LENGTH	99
TEAT THICKNESS	102
TEAT DIRECTION	108
FRONT TEATS PLACEMENT	107
REAR TEATS PLACEMENT	103

ITE +1094

PRODUCTIVE TRAITS

MILK Kgs	1260
PR. %	0,21
PR. Kgs	56
FAT %	0,15
FAT Kgs	57
TOTAL DAUGHTERS	0
ITALIAN DAUGHTERS	0
RELIABILITY %	60

SOURCE: ANARB 08/2026

PFF	Milk kgs	Gr. kgs	Prot. kgs	Gr. %	Prot. %	Long.	Cell. Som.	Fert.	Type	A&P	Mamm.
111	1066	47	44	0,14	0,15	101	111	102	108	115	111

SOURCE: ANAFIBJ 08/2026

TYPE TRAITS

FINAL SCORE	109
FRAME	100
RUMP	104
FEET AND LEGS	113
UDDER INDEX	113

MILK QUALITIES

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

FUNCTIONAL TRAITS

FUNCTIONAL LONGEVITY	104
MILKING SPEED	109
BCS	90
SOMATIC CELLS	115
CALVING INTERVAL	112
FUNCTIONALITY & FITNESS	128
DISOLABRUNA INDEX	126
DAUGHTER FERTILITY	107
FEED EFFICIENCY	130
METHANE/CHEESE Kgs	119
CHEESE Kgs	139

BROWN SWISS



Dupont

CRAZY VERDI DUPONT - IT026990583198
NAAB 198BS00002 - aAa 561423 - BORN 27/02/2025

CRAZY HORSE
(PACTOLE X CHANCE)

VERDA VG89
(VERDI)

JULA
(JULENG)

Indices at high levels.

- > The dam is an outstanding fourth-lactation cow.
- > Great productions with high components.
- > Excellent linear conformation, feet and legs and udder.
- > Specialist for management traits.

VERDA VG89 - dam
Fighera Tiziano - Istrana (TV)



VERDA VG89 - dam
Fighera Tiziano - Istrana (TV)



VERDA VG89 - dam
Fighera Tiziano - Istrana (TV)

BROWN SWISS

LINEAR TRAITS

STATURE	106
STRENGTH	94
BODY DEPTH	94
TOP LINE	87
RUMP LENGTH	100
RUMP ANGLE	95
RUMP WIDTH	113
THURL POSITION	101
REAR LEGS SET	86
HOCK QUALITY	97
PASTERNS	122
FOOT ANGLE	108
FORE UDDER LENGTH	106
FORE UDDER STRENGTH	110
REAR UDDER LENGTH	104
REAR UDDER HEIGHT	109
SUSP. LIGAMENT	96
UDDER DEPTH	106
TEAT LENGTH	93
TEAT THICKNESS	96
TEAT DIRECTION	115
FRONT TEATS PLACEMENT	101
REAR TEATS PLACEMENT	114

ITE +1045

PRODUCTIVE TRAITS

MILK Kgs	986
PR. %	0,20
PR. Kgs	50
FAT %	0,13
FAT Kgs	50
TOTAL DAUGHTERS	0
ITALIAN DAUGHTERS	0
RELIABILITY %	61

SOURCE: ANARB 08/2026

TYPE TRAITS

FINAL SCORE	106
FRAME	95
RUMP	108
FEET AND LEGS	112
UDDER INDEX	110

MILK QUALITIES

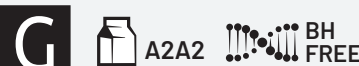
K-CASEIN	BB
β-CASEIN	A2A2
β- LACTOGLOBULIN	AB

FUNCTIONAL TRAITS

FUNCTIONAL LONGEVITY	102
MILKING SPEED	108
BCS	94
SOMATIC CELLS	112
CALVING INTERVAL	119
FUNCTIONALITY & FITNESS	129
DISOLABRUNA INDEX	123
DAUGHTER FERTILITY	113
FEED EFFICIENCY	123
METHANE/CHEESE Kgs	116
CHEESE Kgs	133

PFF	Milk kgs	Gr. kgs	Prot. kgs	Gr. %	Prot. %	Long.	Cell. Som.	Fert.	Type	A&P	Mamm.
111	836	45	43	0,23	0,26	101	111	106	102	112	110

SOURCE: ANAFIBJ 08/2026



Wilkinson

SILVA BENDE WILKINSON - IT026990588378
NAAB 198BS00003 - aAa 156324 - BORN 20/03/2025

SILVANER
(SEVILLA X VASSLI)

SISSI
(BENDER)

VERDI MARY
(VERDI)

A dairy strength specialist!

- > Descends from an Excellent 92 cow in fourth lactation.
- > Improves fore strength: transmits strength more than stature!
- > Interesting conformation, both for feet and legs and overall type score.
- > Excellent management traits: daughter fertility, calving interval, and longevity.

SISSI EX92 - dam
Fattoria Curto di Curto Giancarlo Follina (TV)



SISSI EX92 - dam
Fattoria Curto di Curto
Giancarlo Follina (TV)



SISSI EX92 - dam
Fattoria Curto di Curto
Giancarlo Follina (TV)

LINEAR TRAITS		
STATURE		116
STRENGTH		116
BODY DEPTH		117
TOP LINE		109
RUMP LENGTH		110
RUMP ANGLE		82
RUMP WIDTH		111
THURL POSITION		103
REAR LEGS SET		102
HOCK QUALITY		102
PASTERNS		115
FOOT ANGLE		112
FORE UDDER LENGTH		103
FORE UDDER STRENGTH		112
REAR UDDER LENGTH		101
REAR UDDER HEIGHT		112
SUSP. LIGAMENT		108
UDDER DEPTH		115
TEAT LENGTH		91
TEAT THICKNESS		78
TEAT DIRECTION		112
FRONT TEATS PLACEMENT		96
REAR TEATS PLACEMENT		108

ITE +682	
PRODUCTIVE TRAITS	
MILK Kgs	980
PR. %	0,03
PR. Kgs	34
FAT %	0,04
FAT Kgs	38
TOTAL DAUGHTERS	0
ITALIAN DAUGHTERS	0
RELIABILITY %	60

SOURCE: ANARB 08/2026

PFF	Milk kgs	Gr. kgs	Prot. kgs	Gr. %	Prot. %	Long.	Cell. Som.	Fert.	Type	A&P	Mamm.
113	1166	44	43	0,12	0,04	101	111	106	113	115	112

SOURCE: ANAFIBJ 08/2026

TYPE TRAITS	
FINAL SCORE	114
FRAME	116
RUMP	105
FEET AND LEGS	118
UDDER INDEX	112
MILK QUALITIES	
K - CASEIN	AB
β - CASEIN	A1A2
β - LACTOGLOBULIN	AB

FUNCTIONAL TRAITS	
FUNCTIONAL LONGEVITY	101
MILKING SPEED	114
BCS	93
SOMATIC CELLS	111
CALVING INTERVAL	108
FUNCTIONALITY & FITNESS	128
DISOLABRUNA INDEX	115
DAUGHTER FERTILITY	106
FEED EFFICIENCY	117
METHANE/CHEESE Kgs	113
CHEESE Kgs	127



BROWN SWISS

Lovernamur

GP KIBA LOVERNAMUR ET - IT014990189044
NAAB 198BS00001 - aAa 165243 - BORN 09/02/2022

DEJAVU
(DANE X ZEPHIR)

KIBA FLEX SAFIUSET ET
(FLEXO)

KIBA INEV ET
(GLENN)

One of the best and most complete Brown Swiss bulls available.

- > Backed by TOP ACRES PRELUDE BOUQUET EX94.
- > High production traits.
- > High figures for type, with balanced morphology and positive rump angle.
- > Suitable for robot milking: very good milking speed, good SCS index and positive for teat lenght.

LOVERNAMUR ET



TOP ACRES PRE BOUQUET ET



NEW VIEW C BRAVO,
Champion cat. Winter Yearling
International Brown Swiss Show
World Dairy Expo 2019 - Madison

BROWN SWISS

LINEAR TRAITS

STATURE	133
STRENGTH	108
BODY DEPTH	122
TOP LINE	117
RUMP LENGTH	125
RUMP ANGLE	115
RUMP WIDTH	130
THURL POSITION	103
REAR LEGS SET	95
HOCK QUALITY	120
PASTERNS	116
FOOT ANGLE	106
FORE UDDER LENGTH	112
FORE UDDER STRENGTH	108
REAR UDDER LENGTH	114
REAR UDDER HEIGHT	107
SUSP. LIGAMENT	102
UDDER DEPTH	116
TEAT LENGTH	107
TEAT THICKNESS	106
TEAT DIRECTION	105
FRONT TEATS PLACEMENT	110
REAR TEATS PLACEMENT	110

ITE +801

PRODUCTIVE TRAITS

MILK Kgs	1391
PR. %	0,04
PR. Kgs	48
FAT %	0,17
FAT Kgs	52
TOTAL DAUGHTERS	0
ITALIAN DAUGHTERS	0
RELIABILITY %	64

SOURCE: ANARB 08/2026

TYPE TRAITS

FINAL SCORE	117
FRAME	117
RUMP	125
FEET AND LEGS	118
UDDER INDEX	115

MILK QUALITIES

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

FUNCTIONAL TRAITS

FUNCTIONAL LONGEVITY	96
MILKING SPEED	117
BCS	79
SOMATIC CELLS	113
CALVING INTERVAL	98
FUNCTIONALITY & FITNESS	121
DISOLABRUNA INDEX	121
DAUGHTER FERTILITY	100
FEED EFFICIENCY	126
METHANE/CHEESE Kgs	118
CHEESE Kgs	139

PFF	Milk kgs	Gr. kgs	Prot. kgs	Gr. %	Prot. %	Long.	Cell. Som.	Fert.	Type	A&P	Mamm.
112	1356	48	46	0,06	0,04	96	111	101	114	116	112

SOURCE: ANAFIBJ 08/2026





GENOMIC
BULL



A2A2



FH FREE



MILK

ITZ HAYKU

ITZ HAYKU - IT030990482999
DATE OF BIRTH 06.11.2024 - aAa N.A

NAAB N.D.
FH FREE

BREEDER
TAVANO NATALINO



- High milk production high milkability, good persistency and low somatic cell count.



HEISS
(HASTAGHSHTAG X DELL)

WINTERTRAUM
DAM IT030990426747

HAYABUSA
2ND DAM IT030990375600

IDAS € +699	MILK +1.057	K-CAS AB
	BEEF MERIT +102	B-CAS A2A2

PRODUCTION		
PROTEIN	26 Kg	-0.12
FAT	17 Kg	-0.29%
DAUGHTERS / HERDS	0	0
RELIABILITY		80%

CONFORMATION	
SIZE	102
MUSCULARITY	94
FEET & LEGS	111
UDDER	115

MANAGEMENT TRAITS	
MILKING SPEED	116
SCS	107
DAUGHTER FERTILITY	109
LONGEVITY	107
CALVING EASE	97
PERSISTENCY	110
KETOSIS RESISTANCE	106
FEET HEALTH	111
HEALTH INDEX	127

PERFORMANCE TEST	
SIZE PERFORMANCE TEST	103
MUSCULARITY PERFORMANCE TEST	105
DAILY GAIN	107
RFI	77
WEIGHT 12 MONTHS	105
BEEF LINE	93
CALVES QUALITY	96

LINEAR TRAITS	88	100	112	124
STATURE	104			
BODY DEPTH	95			
BODY LENGHT	103			
RUMP LENGHT	103			
HIP WIDTH	100			
RUMP ANGLE	98			
HOCK ANGULARITY	98			
HOCK DEVELOPMENT	102			
PASTERNS	107			
HOOF HEIGHT	114			
FORE UDDER LENGTH	97			
FORE UDDER ATTACHMENT	102			
REAR UDDER LENGHT	105			
CENTRAL LIGAMENT	114			
UDDER DEPTH	116			
TEAT LENGTH	86			
TEAT THICKNESS	95			
TEAT POSITION	122			
FORE TEAT PLACEMENT	101			
REAR TEAT PLACEMENT	110			
UDDER DEFECT	103			



GENOMIC
BULL



A2A2



FH FREE



MILK



EASY
CALVING

ITZ HELLREISER

HELLREISER - IT093990272187
DATE OF BIRTH 13.08.2024 - aAa N.A

NAAB N.D.
FH FREE

BREEDER
SIST EDI AZ. AGR.



- Significant production strength, with excellent ketosis resistance.
- Interesting data for somatic cells and milking speed.



GS HELLSTONE
(HELLSTORM X GS EHRSAM)

HERZPOCHEN
DAM IT093990245922

MANNA
2ND DAM IT093990214330

IDAS €
+906

MILK
+735

K-CAS
AB

BEEF MERIT
+109

B-CAS
A2A2

PRODUCTION

PROTEIN	26 Kg	+0,00%
FAT	30 Kg	+0,00%
DAUGHTERS / HERDS	0	0
RELIABILITY		76%

CONFORMATION

SIZE	103
MUSCULARITY	113
FEET & LEGS	117
UDDER	114

MANAGEMENT TRAITS

MILKING SPEED	106
SCS	105
DAUGHTER FERTILITY	98
LONGEVITY	117
CALVING EASE	106
PERSISTENCY	98
KETOSIS RESISTANCE	113
FEET HEALTH	117
HEALTH INDEX	120

PERFORMANCE TEST

SIZE PERFORMANCE TEST	107
MUSCULARITY PERFORMANCE TEST	115
DAILY GAIN	105
RFI	107
WEIGHT 12 MONTHS	101
BEEF LINE	116
CALVES QUALITY	111

LINEAR TRAITS	88	100	112	124
STATURE	102			
BODY DEPTH	100			
BODY LENGHT	102			
RUMP LENGHT	102			
HIP WIDTH	100			
RUMP ANGLE	105			
HOCK ANGULARITY	91			
HOCK DEVELOPMENT	98			
PASTERNS	118			
HOOF HEIGHT	105			
FORE UDDER LENGHT	98			
FORE UDDER ATTACHMENT	114			
REAR UDDER LENGHT	89			
CENTRAL LIGAMENT	98			
UDDER DEPTH	119			
TEAT LENGHT	98			
TEAT THICKNESS	93			
TEAT POSITION	108			
FORE TEAT PLACEMENT	98			
REAR TEAT PLACEMENT	95			
UDDER DEFECT	104			



GENOMIC
BULL



A2A2



FH FREE



OK
ROBOT



MILK



EASY
CALVING

ITZ HIGHMAGIC

HIGHMAGIC - IT093990264920
DATE OF BIRTH 06.09.2023 - aAa 465231

NAAB 198FL00017
FH FREE

BREEDER
SIST EDI AZ. AGR.



- Very complete and balanced: milk, morphology and fitness.
- Correct udder with low somatic cells count. Easy calving.



HIGHLAND *TA
(HURLY X MINT)

MAGIER
DAM IT093990204399

RALDI
2ND DAM IT093990188061

IDAS €
+555

MILK
+520

K-CAS
AA

BEEF MERIT
+98

B-CAS
A2A2

PRODUCTION

PROTEIN	15 Kg	-0.04
FAT	13 Kg	-0,10%
DAUGHTERS / HERDS	0	0
RELIABILITY		81%

CONFORMATION

SIZE	108
MUSCULARITY	100
FEET & LEGS	112
UDDER	113

MANAGEMENT TRAITS

MILKING SPEED	101
SCS	110
DAUGHTER FERTILITY	111
LONGEVITY	107
CALVING EASE	112
PERSISTENCY	100
KETOSIS RESISTANCE	105
FEET HEALTH	112
HEALTH INDEX	116

PERFORMANCE TEST

SIZE PERFORMANCE TEST	98
MUSCULARITY PERFORMANCE TEST	96
DAILY GAIN	101
RFI	100
WEIGHT 12 MONTHS	99
BEEF LINE	83
CALVES QUALITY	70

LINEAR TRAITS	88	100	112	124
STATURE	108			
BODY DEPTH	111			
BODY LENGHT	106			
RUMP LENGHT	106			
HIP WIDTH	105			
RUMP ANGLE	97			
HOCK ANGULARITY	106			
HOCK DEVELOPMENT	113			
PASTERNS	102			
HOOF HEIGHT	108			
FORE UDDER LENGHT	106			
FORE UDDER ATTACHMENT	100			
REAR UDDER LENGHT	107			
CENTRAL LIGAMENT	106			
UDDER DEPTH	101			
TEAT LENGHT	108			
TEAT THICKNESS	106			
TEAT POSITION	110			
FORE TEAT PLACEMENT	105			
REAR TEAT PLACEMENT	102			
UDDER DEFECT	100			

88 100 112 124



GENOMIC
BULL



A2A2



MEAT



FH FREE



POLLED
GENE

ITZ MACARON PP

MACARON PP - IT093990263643

DATE OF BIRTH 31.03.2023 - aAa 453621

NAAB 198FL00014

FH FREE

BREEDER

AZ. AGR. VENANTE DI CARON E.



- One of the best homozygous polled bulls in the breed.
- Widely used as a sire of sons. Very correct type, high beef traits and high calf quality.



M3 Pp*
(HURLY X GS EQUADOR)

MAHANGO *TA
DAM IT093990183668

MAMMUT
2ND DAM IT093990152492

IDAS €
+584

MILK
+382

BEEF MERIT
+121

K-CAS
AB

B-CAS
A2A2

PRODUCTION

PROTEIN	16 Kg	0.03
FAT	-8 Kg	-0.28%
DAUGHTERS / HERDS	0	0
RELIABILITY		82%

CONFORMATION

SIZE	106
MUSCULARITY	101
FEET & LEGS	106
UDDER	115

MANAGEMENT TRAITS

MILKING SPEED	110
SCS	101
DAUGHTER FERTILITY	100
LONGEVITY	109
CALVING EASE	88
PERSISTENCY	99
KETOSIS RESISTANCE	125
FEET HEALTH	106
HEALTH INDEX	115

PERFORMANCE TEST

SIZE PERFORMANCE TEST	125
MUSCULARITY PERFORMANCE TEST	116
DAILY GAIN	113
RFI	112
WEIGHT 12 MONTHS	120
BEEF LINE	133
CALVES QUALITY	122

LINEAR TRAITS	88	100	112	124
STATURE	107			
BODY DEPTH	101			
BODY LENGHT	104			
RUMP LENGHT	104			
HIP WIDTH	104			
RUMP ANGLE	105			
HOCK ANGULARITY	101			
HOCK DEVELOPMENT	97			
PASTERNS	114			
HOOF HEIGHT	112			
FORE UDDER LENGHT	99			
FORE UDDER ATTACHMENT	105			
REAR UDDER LENGHT	106			
CENTRAL LIGAMENT	94			
UDDER DEPTH	115			
TEAT LENGHT	87			
TEAT THICKNESS	101			
TEAT POSITION	112			
FORE TEAT PLACEMENT	108			
REAR TEAT PLACEMENT	105			
UDDER DEFECT	104			



GENOMIC
BULL



A2A2



FH FREE



MILK



EASY
CALVING

ITZ MAGEROYA

ITZ MAGEROYA - IT093990286893
DATE OF BIRTH 19.04.2025 - aAa 654123

NAAB 198FL00025
FH FREE

BREEDER
SIST EDI AZ. AGR.



- Extreme milk production combined with an excellent fitness package.
- Great morphology with well-formed udders.



MAXBESSER
(MEDIAN X HERZSCHLAG)

HASHTAG
DAM IT093990245970

EPINAL
2ND DAM IT093990194142

IDAS €
+998

MILK
+1.129

BEEF MERIT
+97

K-CAS
AA

B-CAS
A2A2

PRODUCTION

PROTEIN	35 Kg	-0.05
FAT	32 Kg	-0,16%
DAUGHTERS / HERDS	0	0
RELIABILITY		77%

CONFORMATION

SIZE	97
MUSCULARITY	103
FEET & LEGS	106
UDDER	122

MANAGEMENT TRAITS

MILKING SPEED	110
SCS	112
DAUGHTER FERTILITY	103
LONGEVITY	126
CALVING EASE	109
PERSISTENCY	108
KETOSIS RESISTANCE	103
FEET HEALTH	106
HEALTH INDEX	108

PERFORMANCE TEST

SIZE PERFORMANCE TEST	82
MUSCULARITY PERFORMANCE TEST	97
DAILY GAIN	98
RFI	113
WEIGHT 12 MONTHS	91
BEEF LINE	106
CALVES QUALITY	100

LINEAR TRAITS	88	100	112	124
STATURE	95			
BODY DEPTH	99			
BODY LENGHT	103			
RUMP LENGHT	103			
HIP WIDTH	98			
RUMP ANGLE	99			
HOCK ANGULARITY	101			
HOCK DEVELOPMENT	108			
PASTERNS	95			
HOOF HEIGHT	104			
FORE UDDER LENGHT	107			
FORE UDDER ATTACHMENT	116			
REAR UDDER LENGHT	106			
CENTRAL LIGAMENT	114			
UDDER DEPTH	109			
TEAT LENGHT	83			
TEAT THICKNESS	82			
TEAT POSITION	112			
FORE TEAT PLACEMENT	110			
REAR TEAT PLACEMENT	109			
UDDER DEFECT	107			



GENOMIC
BULL



A2A2



FH FREE



POLLED
GENE



EASY
CALVING

ITZ MAKAR P

ITZ MAKAR P - IT021002724226
DATE OF BIRTH 13.02.2025 - aAa N.A

NAAB N.D.
FH FREE

BREEDER
DEVAL MARTIN



- Excellent udder index, combined with milkability and low somatic cell count.
- Excellent health index. Combines milk and beef production.



MEGASTAR Pp*
(MARTINUS P X JARON)

ELEXIS
DAM DE000957247046

HUTERA
2ND DAM DE000949554970

IDAS €
+858

MILK
+351

K-CAS
AB

BEEF MERIT
+109

B-CAS
A2A2

PRODUCTION

PROTEIN	16 Kg	0.04
FAT	30 Kg	+0,17%
DAUGHTERS / HERDS	0	0
RELIABILITY		78%

CONFORMATION

SIZE	98
MUSCULARITY	105
FEET & LEGS	103
UDDER	116

MANAGEMENT TRAITS

MILKING SPEED	114
SCS	108
DAUGHTER FERTILITY	115
LONGEVITY	111
CALVING EASE	110
PERSISTENCY	98
KETOSIS RESISTANCE	98
FEET HEALTH	103
HEALTH INDEX	115

PERFORMANCE TEST

SIZE PERFORMANCE TEST	98
MUSCULARITY PERFORMANCE TEST	108
DAILY GAIN	105
RFI	109
WEIGHT 12 MONTHS	106
BEEF LINE	111
CALVES QUALITY	108

LINEAR TRAITS	88	100	112	124
STATURE	97			
BODY DEPTH	102			
BODY LENGHT	104			
RUMP LENGHT	104			
HIP WIDTH	97			
RUMP ANGLE	95			
HOCK ANGULARITY	109			
HOCK DEVELOPMENT	99			
PASTERNS	99			
HOOF HEIGHT	103			
FORE UDDER LENGHT	99			
FORE UDDER ATTACHMENT	111			
REAR UDDER LENGHT	103			
CENTRAL LIGAMENT	117			
UDDER DEPTH	104			
TEAT LENGHT	92			
TEAT THICKNESS	100			
TEAT POSITION	108			
FORE TEAT PLACEMENT	114			
REAR TEAT PLACEMENT	113			
UDDER DEFECT	97			



GENOMIC
BULL



MEAT



FH FREE



MILK

ITZ ZENZERO

ZENZERO - IT030990414542

DATE OF BIRTH 07.02.2022 - aAa 534162

NAAB 198FL00006

FH FREE

BREEDER

TENUTA MARIANIS SRL SOC. AGR.



- The most popular bull in the Intermizoo's program: among the best in the breed for months.
- Very complete profile, with excellent feet & legs and udder conformation.



ZEIGER *TA
(ZAZU X HERZSCHLAG)

MASSIMILIANO
DAM IT030990369332

VORPIN
2ND DAM IT030990318623

IDAS €
+868

MILK
+504

K-CAS
AB

BEEF MERIT
+114

B-CAS
A1A2

PRODUCTION

PROTEIN	28 Kg	0.11
FAT	15 Kg	-0,07%
DAUGHTERS / HERDS	0	0
RELIABILITY		81%

CONFORMATION

SIZE	98
MUSCULARITY	107
FEET & LEGS	107
UDDER	110

MANAGEMENT TRAITS

MILKING SPEED	89
SCS	120
DAUGHTER FERTILITY	106
LONGEVITY	111
CALVING EASE	104
PERSISTENCY	118
KETOSIS RESISTANCE	104
FEET HEALTH	107
HEALTH INDEX	110

PERFORMANCE TEST

SIZE PERFORMANCE TEST	96
MUSCULARITY PERFORMANCE TEST	118
DAILY GAIN	107
RFI	103
WEIGHT 12 MONTHS	111
BEEF LINE	121
CALVES QUALITY	111

LINEAR TRAITS	88	100	112	124
STATURE	97			
BODY DEPTH	96			
BODY LENGHT	97			
RUMP LENGHT	101			
HIP WIDTH	102			
RUMP ANGLE	103			
HOCK ANGULARITY	92			
HOCK DEVELOPMENT	104			
PASTERNS	97			
HOOF HEIGHT	97			
FORE UDDER LENGTH	93			
FORE UDDER ATTACHMENT	113			
REAR UDDER LENGHT	106			
CENTRAL LIGAMENT	105			
UDDER DEPTH	115			
TEAT LENGTH	108			
TEAT THICKNESS	108			
TEAT POSITION	94			
FORE TEAT PLACEMENT	100			
REAR TEAT PLACEMENT	105			
UDDER DEFECT	104			

Ekar

NL000728457669 - EKAR VAN DE PLASHOEVE
NAAB 198BB00042 - BORN 18/01/2025

IDEALE POLLED HENRI
(TOCSON PP X DEHORNER)

ELKE 76 VAN DE PLASHOEVE
(DELICIEUX DU LORIER)

ELKE 54 VAN DE PLASHOEVE
(REMCO VAN 'T ZANDEIND)



DUTCH BLUE



INTERMIZOO BEEF ON DAIRY EVALUATION				
CALVING EASE				
GESTATION LENGTH				
BIRTH WEIGHT				
BEEF MERIT				
	+1	+2	+3	+4

News from the branch of the Plashoeve family.

- > Born with natural calving, gestation length in line with the breed average.
- > Promises to give well conformed calves, with high weight increase after calving.
- > Perfect mix for having easy calving, but also calves with an interesting muscularity.

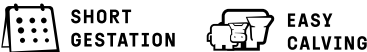
Emilio

NL000615859271 - EMILIO VAN DE PLASHOEVE
NAAB 198BB00040 - BORN 20/01/2024

EASYBLUE
(ORATEUR FONDS DE BOIS X RIA 20)

ELKE 92 VAN DE PLASHOEVE
(LUCAS VAN BOSZICHT)

ELKE 22 VAN DE PLASHOEVE
(UNICUS VAN PHAENOCRYST)



DUTCH BLUE



INTERMIZOO BEEF ON DAIRY EVALUATION				
CALVING EASE				
GESTATION LENGTH				
BIRTH WEIGHT				
BEEF MERIT				
	+1	+2	+3	+4

Super news from the family of Expression, Eiffel, Edgar.

- > Short gestation and great initial growth capacity.
- > Has the two great Van De Plashoeve families both in paternal and maternal line.
- > The grandfather is Lucas Van Boszicht, one of the most appreciated Dutch Blue bull of all time.

Ezra P RF

NL000586358865 - EZRA P RF
NAAB 198BB00031 - BORN 22/03/2022

DAIM P DU BOIS D'ESNEUX
(DEHORNER X OCCIDENT)

ELKE 52 VAN DE PLASHOEVE
(REMCO VAN ZANDEIND)

ELKE 22 VAN DE PLASHOEVE
(UNICUS VAN PHAENOCRYST)



POLLED
GENE



EASY
CALVING



INTERMIZOO BEEF ON DAIRY EVALUATION

CALVING EASE					
GESTATION LENGTH					
BIRTH WEIGHT					
BEEF MERIT					
	+1	+2	+3	+4	+5

Polled and carrying the red gene: rarity!

- > Ezra P RF is one of the very few Belgian and Dutch blue sires to have the red gene.
- > He transmits high calving ease, medium gestation length and has complete data for conformation.
- > Ezra P RF is a son of Eusebio's grandmother: an outstanding maternal line morphology and calf functionality.

DUTCH BLUE

Rocco

NL000615859411 - ROCCO VAN DE PLASHOEVE
NAAB 198BB00041 - BORN 24/04/2024

FRUERLUND NASE
(ATTRIBUT X TWYNING)

RIA 40 VAN DE PLASHOEVE
(HARPON DE L'ORGELOT)

RIA 25 VAN DE PLASHOEVE
(REIN VAN BOSZICHT)



SHORT
GESTATION



HIGH
MUSCULARITY



INTERMIZOO BEEF ON DAIRY EVALUATION

CALVING EASE					
GESTATION LENGTH					
BIRTH WEIGHT					
BEEF MERIT					
	+1	+2	+3	+4	+5

Excellent news from the Ribeye's family.

- > An excellent mix between low birth weight and high muscularity.
- > The gestation length is in line with the breed average.
- > The father is one of the best bull for carcass index in Scandinavia.

DUTCH BLUE

Tintin PP

FR001223074007 - TINTIN PP
NAAB 198LM00033 - BORN 09/10/2022

PADILLA
(MAGNUS P X HAMBI)

NOISETTE
(BYZANTIN P)

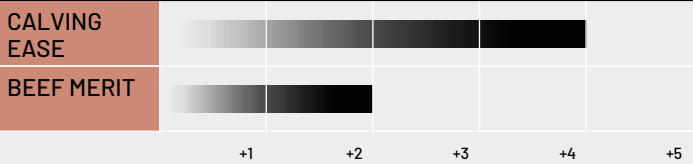
JAMAICA
(GUNADARK P)



LIMOUSINE



INTERMIZOO BEEF ON DAIRY EVALUATION



Exceptional Internizoo news for the crossbreeding Limousine.

- > Tintin PP is polled homozygous, therefore all of his sons will be genetically hornless.
- > Excellent genomic data for calving ease (8).
- > High muscular development (6) and excellent bone quality (7).

Umbro PP

NL000627490309 - UMBRO PP VAN'T HOOGVELD
NAAB 198LM00034 - BORN 29/10/2023

PERRY PP
(PANDOR X LUKANUS)

MAIROSE P VAN'T HOOGVELD
(HURRICANE P)

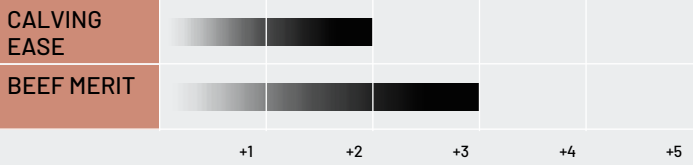
VALENCE
(MATEO)



LIMOUSINE



INTERMIZOO BEEF ON DAIRY EVALUATION



Another Internizoo polled homozygous news.

- > Umbro PP is homozygous, therefore all of his sons will be genetically hornless.
- > The mother is the best Limousine dam in Netherlands: Champion Show NVM Limousine 2022 and Champion Riserva in 2020.
- > High genomic data for bone quality (9). Great calving ease (5) and excellent pelvic opening (6).



Piemontese, the most represented beef breed in Italy

MARKED BEEF MERIT

GOOD DAILY GAIN, EVEN IN MODEST
FEEDING CONDITION

EXCELLENT SLAUGHTERING YIELD:
LOW FAT MEAT AND LOW PERCENTAGE OF BONE



The genetic improvement of the Piemontese breed, is achieved through the implementation of a **modern selective scheme**.

It consists on surveys on the registered animals, their statistical analysis and the processing of genetic estimates.

The **genetically superior subjects**, to be allocated for reproduction, are identified through a series of subsequent tests, such as the Performance test and the Progeny Test.

Regarding the presence of the breed, in addition to being in Italy and Europe, there are breeding farms in almost the entire American continent, Asia and beyond and it is for this reason that bulls have been **selected exclusively for export** to continue with the spread of the breed globally.

More info at
www.anaborapi.it/en/

Check available bulls at
lg.anaborapi.it/pbl/butabin



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