

MONTBELIARDE

SIRE DIRECTORY

SUMMER | FALL 2026





AMAZING MONTBELIARDE

Average herd production:

13 160

kg/cow/lactation

The Montbeliarde breed is renowned for its exceptional milk yield and milk coponents, as demonstrated by the impressive results achieved on the Besançon – Marsot Farm in France.

105 cows, 100% Montbéliarde, 2 milking robots

3.75%F, 3.54%P
935 F&P kg

Scan the QR code





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In cover: Unebelle, SAVINO daughter

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Methane 2030 Project

Decarbonising the French Cattle Industry

Launched in 2023, the **Methane 2030** project is a collaborative French initiative aimed at identifying and developing solutions to reduce methane emissions from cattle farming. This programme seeks to achieve a **30% reduction in methane emissions from the French cattle within the next 10 years.**

Several strategies are being investigated, including **genetics, cattle nutrition and herd management practices.** Umotest is actively involved in the project, particularly through **ELIANCE**. PhD research has already demonstrated

the feasibility of genetic selection for reduced methane emissions without compromising current breeding objectives, such as milk production, health and other key performance traits.

The **Methane 2030** project will lead to the development of a comprehensive breeding index that integrates the specific characteristics of different production systems. This represents a major step forward in delivering balanced and sustainable genetic selection, benefiting both livestock farmers and the environment.



HOOF HEALTH PROOFS

Since December, Hoof Health Synthesis proof (STPI) and two composite synthesis are available to work more specifically on mechanical injuries (SLM) or infectious lesions (SLI).

HOOF HEALTH SYNTHESIS PROOF (STPI)

Index
SLI
50%

Infectious Injuries (SLI)

- > Digital Dermatitis (50%).....
- > Interdigital Hyperplasia (25%)
- > Heel Horn Erosion (25%).....



Index
SLM
50%

Mechanical Injuries (SLM)

- > White Line Disease (45%).....
- > Sole Ulcer (30%)
- > Sole Hemorrhage Circumscribed Form (10%).....
- > Corkscrew Claw (10%).....
- > Sole Hemorrhage Diffused Form (5%)..



How to use Hoof Health proofs?



The Hoof Health Synthesis leads to an improvement on global hoof health selection and on the 8 diseases identified in the Montbeliarde breed. But you can also use separately one of the two composite index synthesis to improve either mechanical injuries (SLM) or infectious lesions (SLI).

Umotest in collaboration with professional hoof trimming teams, analyzed hoof trimming records and the hoof disorders identified during routine trimming. These observations were then compared with the genomic evaluations. The following section presents the practical results obtained from two commercial dairy farms.

Digital Dermatitis (Mortellaro disease)

ULKOGAN #1 most used bull in 2025

In 2025, ULKOGAN was the most widely used Montbeliarde AI sire in France, with 10544 inseminations.

The Top 5 is entirely composed of Umotest bulls.

For the past decade, the rankings have been consistently dominated by Umotest sires.



Montbeliarde AI bull used per year in France
100% Umotest-Coopex bulls

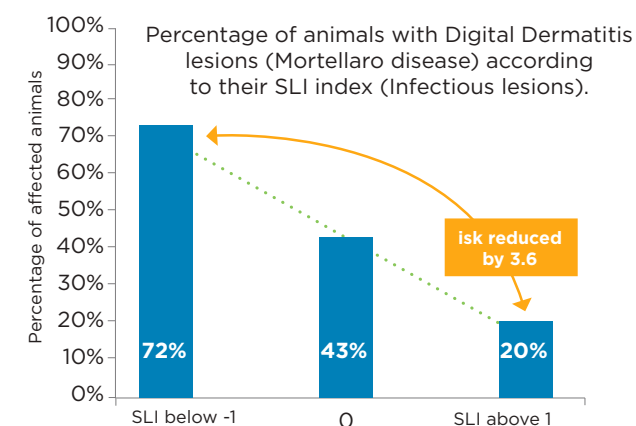
2025 ranking

- #1 ULKOGAN
- #2 TRADER
- #3 TREKKING
- #4 UXAN
- #5 TOMSAWYER

Source : French Breeding Institute, May 2026.

Coopex
MONTBELIARDE
THE MONTBELIARDE WORLDWIDE

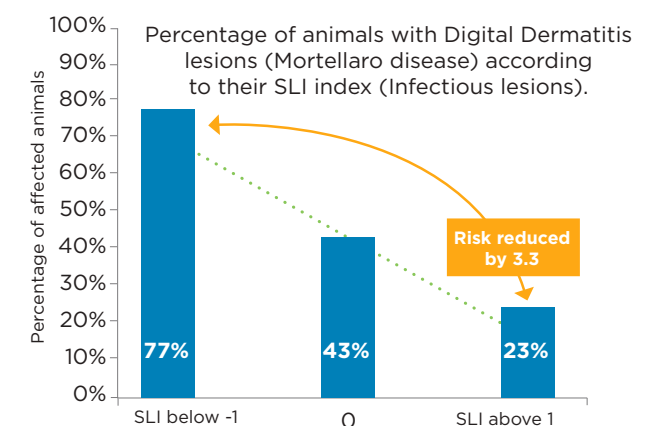
Herd 1 | 156 hoof-trimmed animals



The genetic evaluations were compared with hoof-trimming records collected on the farm. Among the 156 animals, 72% of those with an SLI index below -1 (SLI < -1) were affected by Digital Dermatitis, compared with 20% of animals with an SLI index above +1 (SLI > +1).

> The risk of Digital Dermatitis was reduced by a factor of 3.6 in animals with the highest SLI index.

Herd 2 | 159 hoof-trimmed animals



Among the 159 animals, 72% of those with an SLI index below -1 (SLI < -1) were affected by Digital Dermatitis, compared with 23% of animals with an SLI index above +1 (SLI > +1).

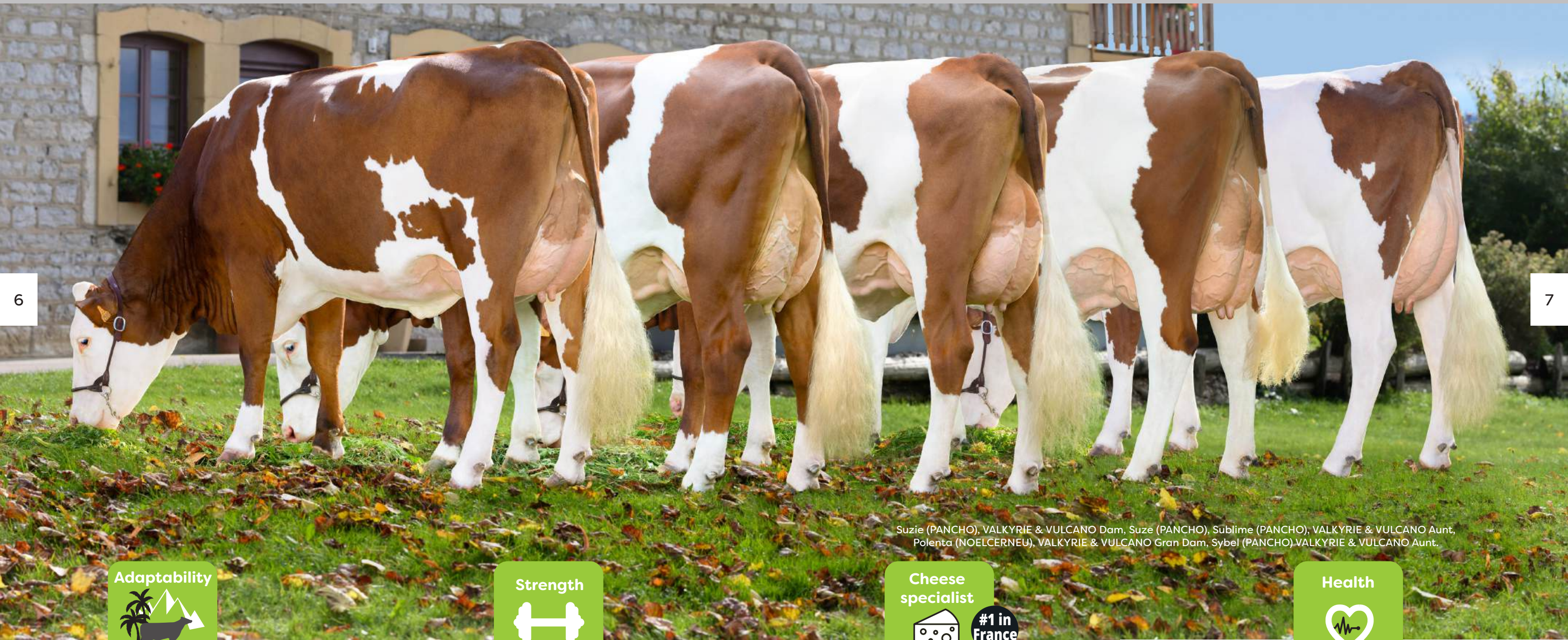
> The risk of Digital Dermatitis was reduced by a factor of 3.3 in animals with the highest SLI index.

COOPEX MONTBELIARDE

MILK



8998 kg, 3.53% Protein, 3.96% Fat | #2 dairy breed in France | 336 737 recorded cows



Suzie (PANCHO), VALKYRIE & VULCANO Dam, Suze (PANCHO), Sublime (PANCHO), VALKYRIE & VULCANO Aunt, Polenta (NOELCERNEU), VALKYRIE & VULCANO Gran Dam, Sybel (PANCHO), VALKYRIE & VULCANO Aunt.

Adaptability



Type suitable to :

- **HARD** breeding systems, native from mountain area with great ability for grazing - Strong feet & legs
- **EASY** breeding - systems **95% of easy calvings** without any assistance - **Good rump structure**
- **ECONOMIC** breeding systems - Leader for rough and dry forages intake and conversion into milk (dry hay / maize and grass silages)

Strength



Grazing

- **50%** of the montbeliardes are kept **in extensive systems in France**. Native from a pasture territory, the Montbeliarde breed has been selected on milk production, robustness, feet & legs, ability to convert coarse and dry fodder intake into milk.



Beef value

- High potential to fatten culled cows and young calves
- **400 kg** at 18 months (average carcass weight)
- **1350 g/day** (average daily gain)

Cheese specialist



#1 in France

#1 breed used for producing milk for AOP cheese in France

- Higher frequency of Casein **BB & A2A2**
- **Mastitis resistance**: only **5% of herds** have SCS problems in France
- **#1 breed** used for producing milk for AOP cheese in France

Health



6.3 years

the average lifespan of Montbeliarde cows in France, compared with 5.6 years for Holstein cows.

		Holstein	Montbeliarde
FERTILITY	LONGEVITY - cows in 5 th lactation and more	10%	19%
	Doses / pregnancy	2.4	1.7
	Calving Interval (days)	420	392
	AI with sexed semen (%)	14.7%	28.2%
	Non-return rate at 90 days on heifers with sexed semen	58.5%	62.5%

Save 25% of straws

MONTBELIARDE

SWITZERLAND



Cow family in Switzerland: Verone (BRINK) and its 5 daughters.
Verone lifetime production in 7 lactations: 80 245 kg.

IRELAND



Montbeliarde herd perfectly suitable to grazing system: high solid %, strong fertility and medium size.

LUXEMBOURG



Montbeliarde x Holstein - RALBAN daughter in her 11th lactation already produced 103 700 kg milk in her career.

AUSTRIA



Montbeliarde x Fleckvieh - UROCHER daughter won the adult category at the fleckvieh show in Tyrol - Austria.

GERMANY



Montbeliarde heifers exported to the Black Forest region of Germany, where breeders report higher satisfaction with the Montbeliarde than with the Fleckvieh, particularly for milk yield and body condition.

MOROCCO



Montbeliarde show in Meknes featuring high-quality animals, more resistant to heat stress than holstein without losing milk production.

USA



The Montbeliarde breed is widely recognized by US dairymen to bring in ProCROSS system additional strength and body condition, maintaining high milk volume, superior contents and improving health.

MEXICO



Montbeliarde x Gyr. Crossbreeding with Montbeliarde on local breed enhances beef while retaining rusticity, resistance and stronger health.

NEW ZEALAND



Elastar daughter, 5 years old, currently producing 4.63% fat, 3.86% protein, 2 kg milk solids per day, SCC 57. This lactation: 639 kg milk solids in 229 days - following an impressive previous lactation of 762 kg milk solids.

UNITED KINGDOM



Montbeliarde herd with high milk yield with excellent udder qualities and super quiet temperament.

IVORY COAST



Crossbreeding with Montbeliarde on local breed enhances milk production while retaining rusticity and resistance.

JAPAN



Montbeliarde breed makes Japanese breeders life easier with less management & health problems in their dairy herds.

Pure Breed

Crossbred

CROSSBREED WITH MONTBELIARDE

IT WORKS AND IT IS PROVEN



MINNESOTA TRIAL

+ 19%
DAILY
PROFIT

+ 27,5%
Fat & Protein
kg

+ 11 pts
Conception
rate
in 3rd lact.

-23
Days Open
in 3rd lact.

-44%
Health
treatment
costs
in 2nd lact.

44%
Survival
to 4th lact. versus
28% for holstein

+8%
More feed
efficient

USA : +19% DAILY PROFIT for MO x HO versus Holstein

The results of the study lead by the University of Minnesota show superior results of the crossbred cows versus the Holstein. The 10-year study is the most important scientific trial into crossbreeding dairy cattle yet undertaken. Led by Professor Les Hansen, its results were published in July 2019. The trial was conducted on 7 dairy herds in Minnesota & 3.550 Holstein were committed for the foundation. Crossbred MO x HO cows are more profitable than their Holstein herdmates in a 10 year study with high-performance Minnesota dairy herds.

	Holstein	Montbeliarde x Holstein
COWS (number)	640	558
LIFETIME PROFIT	\$2 842	\$4 480 +58%
DAILY PROFIT	\$3,74	\$4,46 +19%
TOTAL INCOME	\$15,92	\$16,28 +2%
TOTAL EXPENSE	\$12,19	\$11,83 -3%

NEW RESULTS

Crossbred cows have advantages for persistency of production in high- performance herd

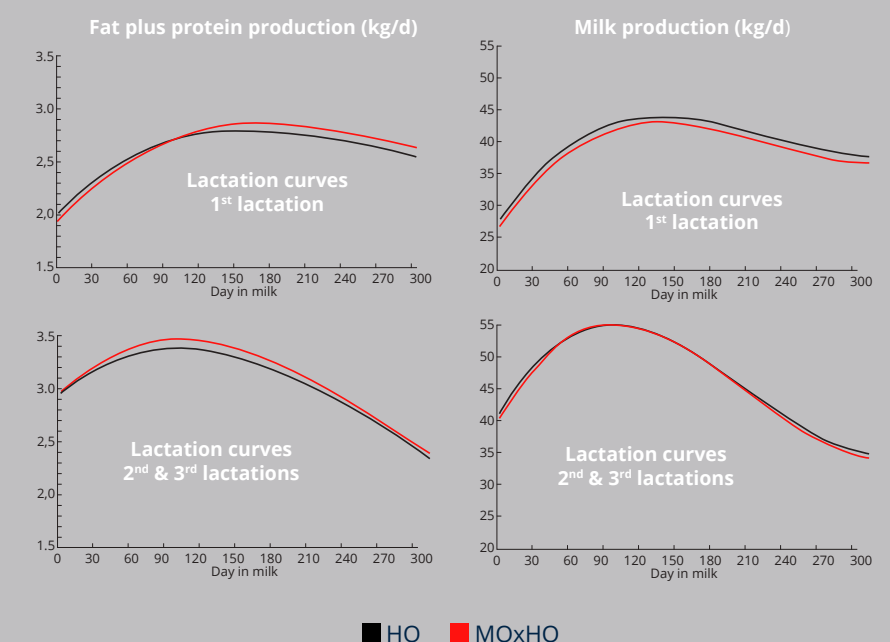
The Montbeliarde x Holstein 2-breed crossbreds in this study had more fat and protein production compared with their Holstein herdmates during 305-d lactations.

Even if Holsteins often lead to milk yield, especially in the first lactation, **Montbeliarde x Holstein crossbreds excel in persistency**, maintaining stable milk production throughout the lactation period.

The fat and protein content in milk is higher in crossbred cows than pure Holsteins. This advantage holds in first and later lactations, showcasing the benefits of crossbreeding on milk composition.

This boosts milk pricing and improves dairy farm profitability, making crossbreeding an intelligent choice for modern dairy farms.

Source : Lactation curves of Montbeliarde-sired crossbred cows and their Holstein herdmates in commercial dairies - Journal of Dairy Science. JDS Vol 107 N°6, 2024.



CROSSBREED WITH MONTBELIARDE

IT WORKS AND IT IS PROVEN

+8%

More feed
efficient

MINNESOTA TRIAL



	Holstein	MO x HO	
Fat + Protein Production (kg)	441	445	+0,9%
Dry Matter Intake (kg)	3 592	3 360	-6,5%
Fat+Protein/DMI	0,12	0,13	+8% Feed efficient
Body Weight (kg)	644	636	
Wither Height (cm)	143,7	140,2	-3,5 cm
Body Condition Score	3,06	3,25	+0,19
Milk (kg)	6 636	6 264	

Study by B. N. Shonka-Martin, A. R. Hazel, B. J. Heins, L. B. Hansen,
Department of Animal Science, University of Minnesota, USA, SEPT 2018
Averages for days 4 to 150 of lactation

MINNESOTA TRIAL



MORE LIFETIME PROFIT

	HO	MO x HO	
Lifetime milk (kg)	28 086	32 891	+17%
Lifetime Solids (kg)	1 867	2 267	+21%
Days open	148	122	-26 DAYS
SCS	3,27	2,98	
Survival to 4th calving (%)	29	55	
Lifetime profit (\$)	4 347	6 503	+49,5%
Profit per day (\$) per cow	4,17	4,39	

Main results for Montbeliarde x Holstein crossbred
cows in comparison
to pure Holstein cows. Journal of Dairy Science Vol.
95, n°2. - Feb. 2012

+16%

Daily milk
yield

EGYPTIAN TRIAL



+16% daily milk yield
for MO x HO versus Hostein

MO x HO CROSSBRED COWS SIGNIFICANTLY SUPERIOR TO PURE HO COWS

	Holstein	Montbeliarde x Holstein
NUMBER OF COWS	531	536
DAILY MILK KG	25,9	30 +16%
305-DAY MILK YIELD KG	7987	9210 +15%
DAYS IN MILK KG	399	341 +17%
SERVICES PER IA	3,7	2,6 -42%
DAYS OPEN	190	132 -44%

Source: Sadek RR,
Abou-Bakr S, Nigm AA,
Ibrahim MAM, Badr MM
and Awad MAA (2021).
Evaluation of Milk Yield
and Reproductive Perfor-
mance of Pure Holstein
and Its F1 Crossbreds
with Montbeliarde in
Egypt. World Vet. J., 11
(3): 489-497. DOI: [https://
dx.doi.org/10.54203/
scil.2021.vwj63](https://dx.doi.org/10.54203/scil.2021.vwj63)

Comparaison of the milk yield and reproductive performance of pure Holstein (HO) cows with those of their first generation (F1) crossbreds with Montbeliarde cows (MO) in four commercial dairy herds under Egyptian conditions (2012 - 2020). Under Egyptian subtropical conditions, the first generation of MO x HO crossbred cows exhibit better performance, compared to pure HO cows in milk yield and reproductive traits. These findings could provide an effective strategic option for the genetic improvement of dairy cattle in hot subtropical regions. Montbeliarde breed is more resistant to high heat stress and more productive than Holstein breed in such condition.

PRODUCTION

		Holstein	MO x HO
1 ST LACTATION	Cows (number)	1 180	556
	Fat + Protein (kg)	765	788
	Milk (kg)	11 378	11 445
2 ND LACTATION	Cows (number)	883	443
	Fat + Protein (kg)	887	906
	Milk (kg)	13 338	13 335
3 RD LACTATION	Cows (number)	451	297
	Fat + Protein (kg)	927	940
	Milk (kg)	13 932	13 860
LIFETIME	Cows (number)	640	358
	Days in the herd	886	1105 +219 days
	Fat + Protein (kg)	2 201	2 810 +27,5%

FERTILITY

		Holstein		MO x HO		
		Cows (n)	Average	Cows (n)	Average	
2 ND LACT.	Conception rate 1st AI	822	29%	409	40%	+11 points
	Days open	704	139 days	387	117 days	-22 days
3 RD LACT.	Conception rate 1st AI	389	30%	253	41%	+11 points
	Days open	336	143 days	245	120 days	-23 days

TOTAL HEALTH TREATMENT

	Holstein		MO x HO		
	Cows (n)	Average	Cows (n)	Average	
First Lact.	1 280	\$43	592	\$31	-38%
Second Lact.	1 007	\$68	471	\$47	-44%
Third Lact.	577	\$92	334	\$67	-37%

SURVIVAL

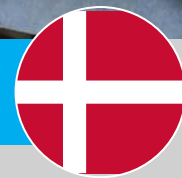
	Holstein		MO x HO		
	Cows (n)	Average	Cows (n)	Average	
Survival to 3 th calving	1 201	51%	551	62%	+11 points
Survival to 4 th calving	1 012	28%	516	44%	+16 points

Source: University of Minnesota, July 2019
https://www.ansci.umn.edu/sites/ansci.umn.edu/files/procross_10-year_study_results_kg_new.pdf



COOPLEX Montbeliarde

DANISH STUDY



Montbeliarde x Holstein more productive than Fleckvieh x Holstein

		600 Mo x Ho cows	2500 Fleckv. x Ho cows
1 ST LACT.	Milk production, 1st lactation (kg)	+106	-343
	Solids production, 1st lactation (kg)	+15	-11
2 ND LACT.	Milk production, 2nd lactation (kg)	-4	-625
	Solids production, 2nd lactation (kg)	+3	-27
3 RD LACT.	Milk production, 3rd lactation (kg)	+16	-737
	Solids production, 3rd lactation (kg)	+7	-34
SURVIVAL	Survival to 2nd lactation (%)	+6,5	+2,5
	Survival to 3rd lactation (%)	+14,0	+9,8
	Survival to 4th lactation (%)	+8,7	+9,9

Source: Study made in Denmark by Torben Nørremark, VikingDanmark, Anders Fogh, SEGES and Lydia H. Lauridsen, AU, April 2016

YOUR WORLDWIDE SUPPLIER



SEMEN
#1
breeding program

LIVESTOCK
11 000
heifers exported per year

**TECHNICAL
SUPPORT
SINCE 1978**

14



Luxembourg
Montbeliarde x Fleckvieh in her 11th lactation
already produced 107 800 kg milk in her career



Austria
Omelo daughter, Montbeliarde x Fleckvieh,
Top price, 5300€, at the Maistofen market
(Dec.2025).



Czech Republic
Montbeliarde x Fleckvieh showing excellent
udder qualities with top milk production
giving breeders full satisfaction.

Cooplex
MONTBELIARDE
THE MONTBELIARDE WORLDWIDE

MONTBELIARDE LIVESTOCK SUPPLYING

SEMEN

#1 BREEDING PROGRAM

Montbeliarde heifers at Umotest embryos donors station

ORGANIZATION IN A VERTICAL MODEL OF EVERY LIVESTOCK TRADE PROCESS



On-farm pre-selection of heifers

That meet the criteria required by our foreign customers.



Quarantine in dedicated assembly centers

1800 quarantine places

Benefit from the expertise of experienced professionals:

- > Technicians ensuring animal welfare, safety, inspections, and site cleanliness.
- > Veterinarians performing health checks, vaccinations, treatments, and pregnancy diagnosis in compliance with importing countries' health requirements.



Selection of animals by our customers

At the assembly center, customers select heifers from our pre-selection based on the contract requirements.



Technical and health documentation

- > Pedigrees issued by independent agency,
- > Health certificate issued and signed off by the French veterinary services,
- > Complete monitoring of export documentation



Logistics, transport and insurance

Animal welfare at the core of logistics

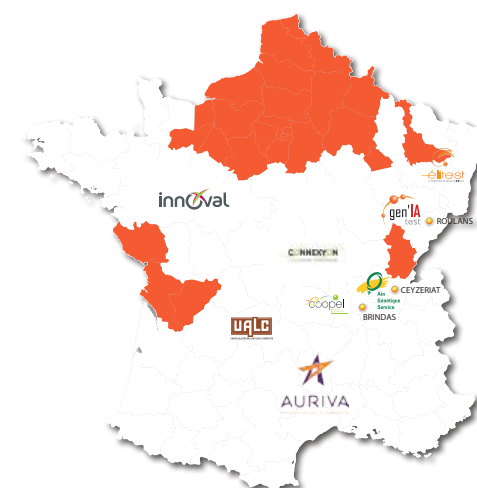
- > Experienced truck drivers, trained in animal welfare monitoring.
- > Vessels adapted for transporting livestock over long distances between ports, with on-board attendants for animal care.
- > Deep experience and logistical expertise in the air transport.
- > fast completion of customs clearance for speed transit,
- > Strong partnerships with well-known international banks and insurance companies.



Support and technical monitoring of your herd

Choosing Coopex Montbéliarde means benefiting from a **network of experts** to support you in :

- > Monitoring reproduction, training in artificial insemination,
- > Calves and heifers rearing,
- > Genetic monitoring of the herd, including drawing up your mating plan,
- > Feeding and nutrition of dairy cows,
- > Buildings layout,
- > Choice of crops and building up fodder stocks.



1st network of Montbéliarde breeders

15 500
members

14
AI centers

80%
AI French
market

Montbéliarde cows

624 000
Montbéliardes

367 330
cows registered on milk recording

140 000
female calves born per year

78 500
DNA analysis

Umotest breeding
program

Umotest embryos donors station

145 heifers per year
80 ET done in farms

2945 embryos per year

Marketed

2 556
genotyped young bulls
per year

129
young males selected

55
new bulls marketed
each year



Quarantine facilities
to export livestock



Logistic expertise



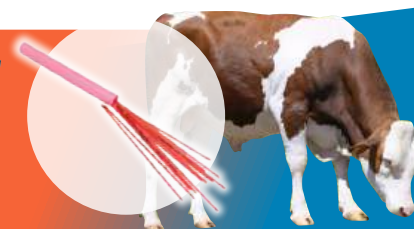
High level of animal welfare



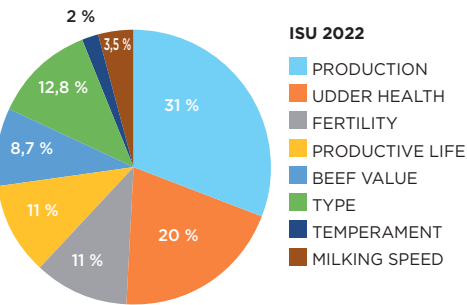
Technical support



Mating advice



Top AI bulls



ADDITIONAL GENES INFOS

MTCP (Mitochondropathy)
MTF: Free MTC: Carrier

Milca (Autosomal recessive color phenotype without any strong other adverse effect)
MIF: Free MIC: Carrier

MTETR (red head)
MTRF: Free MTRC: Carrier

- Available in sexed and conventional semen
- Available in sexed semen only
- Available in conventional semen only
- Easy calving
- Suitable to robot milking
- Suitable to crossbreeding

PRODUCTION

Dairy synthesis = 0.76 x (Pkg + 0.51 Fkg + 0.15F% + 0.52P%) **Milk** : milk yield in kg
Protein (Kg) = true protein yield (in kg.) **Fat (Kg)** = fat yield (in kg.) **Protein (%)** = true protein content (in %) **Fat (%)** =fat content (in %)
digeR : feed efficiency index
FromMIR : cheese ability index
Kappa casein (AA/AB/BB) **Beta casein** (A1A1/A1A2/A2A2)

HEALTH

HEALTH = 30% STPI + 25% PL + 20% UDDER HEALTH + 15% FERTILITY + 10% KETOSIS

NEW	STPI Hoof Health Synthesis Proof	SLI Infectious Lesions Synthesis	SLM Mechanical Injuries Synthesis	PL Productive Life
	Based on 0 average with +1 point as standard deviation Heritable traits: heritability similar to other functional traits between 4 to 9%			Average 0 Standard Dev. ±1 > 0 means more functional longevity

UDDER HEALTH		FERTILITY	
69% SCS + 31% CL. MA		46% FERc + 28% FERh + 26% IC-1AI	
SCS Somatic Cell Score	CL. MA Clinical Mastitis Resistance	FERc / FERh Fertility Cows / Fertility Heifers	IC-1AI Interval calving 1st AI
Average 0 Standard Dev. ±1 > 0 means less Somatic Cells	Average 0 Standard Dev. ±1 > 0 means less mastitis	Average 0 Standard Dev. ±1 > 0 means more fertile daughters	Average 0 Standard Dev. ±1 > 0 means earlier cyclicity reproductive after calving

FUNCTIONNAL TRAITS	MS Milking Speed	TEM Temperament
	Average 100 Standard Dev. ±12 > 100 means daughters milk quicker	Average 100 Standard Dev. ±12 > 100 means daughters easier to handle

CE Calving Ease		
% of easy calvings (no assistance)	From 48 to 50	Very Difficult
	From 51 to 77	Difficult
	From 78 to 88	Average / Normal
	From 89 to 94	Easy
	From 95	Very Easy

PINKFLOYD

NINOJB | HOMYGOD | FOSCARI - FR 5233013011 - aAa 432561

PRODUCTION		Dairy Synthesis +36	
MILK	P.kg	F.kg	F%
+604	+29	+30	+0,12
FromMIR		digeR	K-Cas B-Cas
+0,9		+0,1	BB A2A2
Daughters 392 Rel. 95%			

TYPE		Daughters 154 Rel. 84%		111
BODY CAPACITY		BB	100	112
CHEST WIDTH	98	NARROW	DEEP	
CHEST DEPTH	96	SHALLOW	DEEP	
THURL WIDTH	102	NARROW	WIDE	
RUMP LENGTH	102	SHORT	LONG	
RUMP ANGLE	105	BLOUND	ALTY	
STATURE	96	SHORT	TALL	
FEET & LEGS		BB	100	112
REAR LEG SET	99	STRAIGHT	ROCKE	
FOOT ANGLE	103	LOW	STEEP	
REAR LEGS REAR VIEW	100	WIDE	NARROW	
UDDER		BB	100	112
FORE UDDER LENGTH	119	LONG	SHORT	
REAR UDDER HEIGHT	99	LOW	HIGH	
REAR UDDER WIDTH	113	NARROW	WIDE	
UDDER DEPTH	108	DEEP	SHALLOW	
UDDER BALANCE	89	WIDE FORE	NARROW FORE	
UDDER CLEFT	97	WIDE	CLOSE	
FRONT TEAT PLACEMENT	97	WIDE	CLOSE	
TEATS		BB	100	112
TEAT LENGTH	111	LONG	SHORT	
BEEF		BB	100	112
BEEF TYPE	109	POOR	EXCELLENT	
BEEF SLAUGHTER DATA	0,4	POOR	EXCELLENT	



HEALTH		2,8	
HOOF HEALTH SYNTHESIS	1,1	NON IMPROVED	APPROVED
UDDER HEALTH	1,4	NON IMPROVED	APPROVED
FERTILITY	2,6	NON IMPROVED	APPROVED
PRODUCTIVE LIFE	1,2	NON IMPROVED	APPROVED

FUNCTIONAL		MTF MIF MTRF	
MILKING SPEED	106	LOW	HIGH
TEMPERAMENT	106	LOW	HIGH
CALVING EASE		77	NORMAL
with conventional semen	95		
with sexed semen	95		



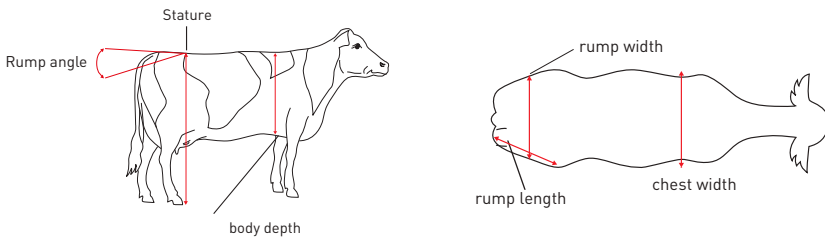
PINKFLOYD daughter Sologne
Pictures : Giorgio Soldi & Guillaume Moy

HOW TO READ THE CATALOG

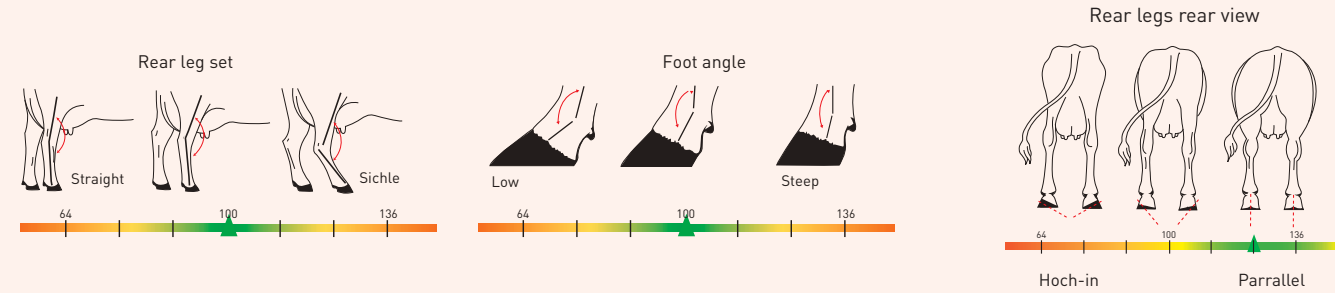
TYPE

BODY CAPACITY

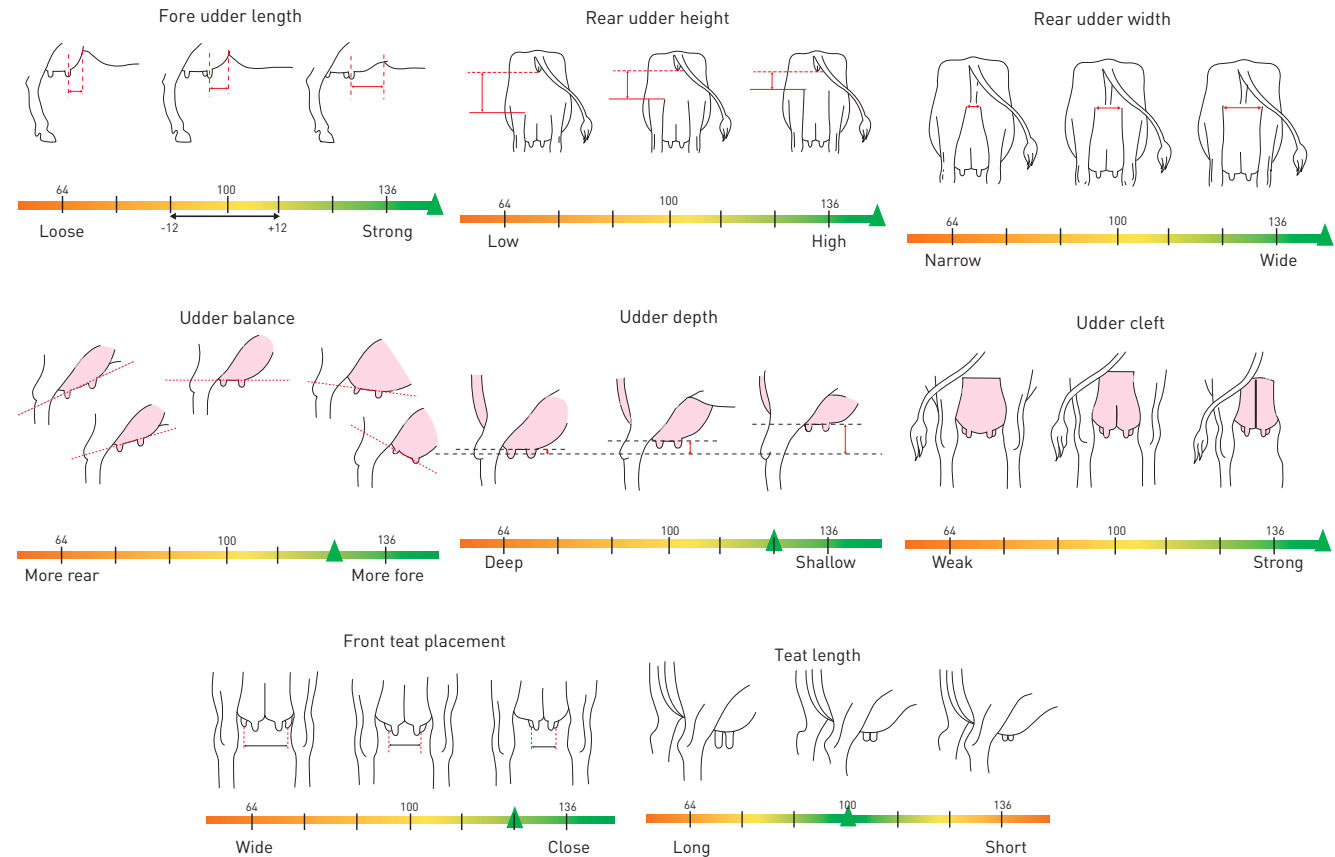
= 30% CHEST WIDTH
+ 20% CHEST DEPTH
+ 25% THURL WIDTH
+ 25% RUMP LENGTH



FEET & LEGS



UDDER



BEEF VALUE

Beef abilities for fattening bulls	-1	+1
	Poor	Excellent

COOPEX BRINGS YOU THE BEST

TOP ISU

 VALBELIEU	189
 VERGER	189
 UNNIX	184
 URBEX	184
 VICTORIN	183

TOP GENOMIC



VALBELIEU
#1 ISU 189

#2 **VERGER** ISU 189
#3 **UNNIX** ISU 184

TOP PROVEN



STROMAE
#1 ISU PROVEN BULL
with 114 daughters

#2 **SERVINO** with 61 daughters
#3 **ROCTAVIO** with 220 daughters

MILK SYNT.		
 VICTORIN		+87
 UGABY		+77
 VITOO P		+74
 UFFO		+73
 VALBELIEU		+72

TYPE		
 VALBELIEU		135
 VOUDREY		134
 TRADER		133
 ULFAR		132
 URAYO		130

HEALTH		
 UCCELLO		+3,7
 UNNIX		+3,6
 VERGER		+3,6
 VANADIUM		+3,5
 TRADER		+3,2

MILK KG		
 UGABY		+1957
 UMINO		+1647
 ULADRU		+1638
 VITOO P		+1606
 ULRICO		+1584

FEET & LEGS		
 VALEUREUX		129
 TRADER		126
 UKULELE		124
 VALBELIEU		121
 ULFAR		120

UDDER HEALTH		
 VERGER		+3
 VERYCHIC		+2,7
 VENOM		+2,3
 VALEUREUX		+2,3
 UNNIX		+2,2

PROTEIN %		
 URBEX		+0,34
 UFFO		+0,32
 TREKKING		+0,31
 ULFAR		+0,27
 URION		+0,25

UDDER		
 URAYO		143
 VOUDREY		137
 VALBELIEU		135
 ULFAR		135
 VERBY		135

REPRO		
 PINKFLOYD		+2,6
 VENOM		+2,1
 URBEX		+2
 VALBELIEU		+2
 PORTORICO		+1,8

FAT %		
 ROYCO		+0,57
 VICTORIN		+0,53
 UNICO		+0,44
 ULFAR		+0,43
 URBEX		+0,41

BEEF VALUE		
 URION		119
 VOUDREY		117
 ULGARI		115
 UNDERWOOD		115
 VERRATTI		114

HOOF HEALTH		
 VERGER		+1,4
 ULKOGAN		+1,4
 SERVINO		+1,2
 VOUDREY		+1,2
 ULGARI		+1,2

SEXED SEMEN AVAILABLE	ISU		ISU		ISU	
	VOUDREY	162	VALBELIEU	189	ULADRU	156
	VOLUTO	165	VACCARI P	150	UKULELE	172
	VITOO P	171	URION	173	UGABY	175
	VICTORIN	183	URBEX	184	UFFO	167
	VIANO P	152	URAYO	156	UCCORFAY P	148
	VERYCHIC	183	UNISSIMO	165	UCCELLO	168
	VERTIGO P	167	UNICO	168	TREVILLERS	161
	VERRATTI	164	UNDESPLAIN	182	TREKKING	163
	VERGER	189	UNDERWOOD	163	TRADER	169
	VERBY	169	ULRICO	166	TOMSAWYER	170
	VENOM	177	ULKOGAN	171	THOMSON	156
	VANHALEN	177	ULGARI	168	ROYCO	160
	VANADIUM	172	ULFAR	171	PINKFLOYD	161

FIND THE BULLS WHICH SUIT YOU BEST

All bulls available on www.coopex.com

PRODUCTION

HIGH MILK VOLUME / TOP YIELD BULLS



#1 UGABY
MILK +1957 kg

#2 UMINO
MILK +1647 kg

#3 VICTORIN
MILK +1580 kg

SOLIDS

HIGH FAT% & PROTEIN %
CHEESE SPECIALIST / BB KAPPACASEIN / FROM'MIR



ULFAR
+0,27% Prot / +0,43% Fat /
+2,1 From'MIR / Caseins BB / A2A2

UFFO
+0,32% Prot / +0,41% Fat /
+2 From'MIR / +1005 kg milk

URBEX
+0,34% Prot / +0,41% Fat /
+118 kg Solids / Caseins BB / A2A2

GRAZING

MEDIUM SIZE COW / AVERAGE STATURE / STRONG FEET & LEGS
GOOD LOCOMOTION / GREAT GRAZING CONVERTER



UNICO
Medium Size 101 / +0,44% Fat / +0,16 % Prot / 126 Udder

ROYCO
Low Stature 91 / +1,1 Hoof Health / +0,57% Fat / +0,23 % Prot

PINKFLOYD
Low Stature 96 / +2,6 Fertility / +1,1 Hoof Health /
Proven: 392 daughters

HEALTH

LEADER FOR FITNESS TRAITS / EASY CALVING
LOW SCC / STRONG UDDER HEALTH / HIGH FERTILITY
EXCELLENT LONGEVITY / TOP HOOF HEALTH



UCCELLO
Health +3,7 / +1,1 Hoof Health / +2,3 Productive Life /
+1,5 Fertility

VERGER
Health +3,6 / +2 Productive Life / +3,2 SCC / +1,4 Hoof Health

VERYCHIC
Health +3,2 / +3 SCC / +2,2 Productive Life / +1,2 Fertility

POWERFULL

STRENGTH SPECIALIST / CHEST WIDTH IMPROVER
HIGH BEEF VALUE / GREAT BODY CAPACITY



ULADRU
Body Capacity 126 / Chest Width 120

VERGER
Chest Width 126 / Beef Value 113

URION
Chest Width 121 / Beef Value 119

MONTBÉLIARDE

HETEROZYGOUS POLLED BULLS



VITOO P



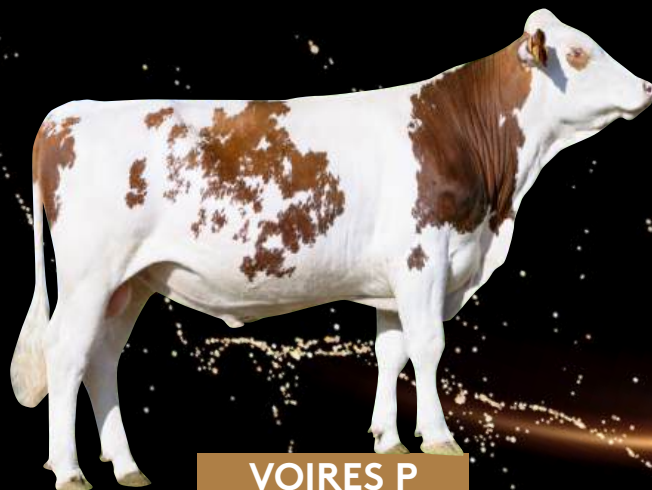
VERTIGO P



VIANO P



VACCARI P



VOIRES P



UCCORFAY P

PINKFLOYD

NINO JB | HOMYGOD | FOSCARI - FR 5233013011 - aAa 432561



ISU
161

PRODUCTION

Dairy Synthesis +36

MILK	P kg	F kg	P%	F%	From'MIR	digeR	K-Cas	B-Cas
+604	+29	+30	+0,12	+0,08	+0,9	+0,1	BB	A2A2

Daughters 392 Rel. 95%

TYPE

Daughters 154 | Rel. 84 %

111

		88	100	112	124	130
BODY CAPACITY	100	POOR				EXCELLENT
CHEST WIDTH	98	NARROW				WIDE
CHEST DEPTH	96	SHALLOW				DEEP
THURL WIDTH	102	NARROW				WIDE
RUMP LENGTH	102	SHORT				LONG
RUMP ANGLE	105	SLOPED				FLAT
STATURE	96	SHORT				TALL
FEET & LEGS	112	POOR				EXCELLENT
REAR LEG SET	99	STRAIGHT				SICKLE
FOOT ANGLE	103	LOW				STEEP
REAR LEGS REAR VIEW	100	HOCK-IN				PARALLEL
UDDER	109	POOR				EXCELLENT
FORE UDDER LENGTH	119	LOOSE				STRONG
REAR UDDER HEIGHT	99	LOW				HIGH
REAR UDDER WIDTH	113	NARROW				WIDE
UDDER DEPTH	108	DEEP				SHALLOW
UDDER BALANCE	89	MORE REAR				MORE FORE
UDDER CLEFT	97	WEAK				STRONG
FRONT TEAT PLACEMENT	97	WIDE				CLOSE
TEATS	102	POOR				EXCELLENT
TEAT LENGTH	111	LONG				SHORT

BEEF

BEEF TYPE	109	88	100	112	124	130
BEEF TYPE	109	POOR				EXCELLENT
BEEF SLAUGHTER DATA	0,4	POOR				EXCELLENT

PORTORICO

NINO JB | JEBOLAN | GRAF - FR 5632283334 - aAa 465231



ISU
150

PRODUCTION

Dairy Synthesis +44

MILK	P kg	F kg	P%	F%	From'MIR	digeR	K-Cas	B-Cas
+1165	+35	+49	-0,04	+0,02	-0,6	+1	BB	A2A2

Daughters 550 Rel. 95%

TYPE

Daughters 248 | Rel. 88 %

109

		88	100	112	124	130
BODY CAPACITY	98	POOR				EXCELLENT
CHEST WIDTH	95	NARROW				WIDE
CHEST DEPTH	96	SHALLOW				DEEP
THURL WIDTH	103	NARROW				WIDE
RUMP LENGTH	99	SHORT				LONG
RUMP ANGLE	86	SLOPED				FLAT
STATURE	92	SHORT				TALL
FEET & LEGS	101	POOR				EXCELLENT
REAR LEG SET	95	STRAIGHT				SICKLE
FOOT ANGLE	91	LOW				STEEP
REAR LEGS REAR VIEW	81	HOCK-IN				PARALLEL
UDDER	120	POOR				EXCELLENT
FORE UDDER LENGTH	127	LOOSE				STRONG
REAR UDDER HEIGHT	113	LOW				HIGH
REAR UDDER WIDTH	92	NARROW				WIDE
UDDER DEPTH	107	DEEP				SHALLOW
UDDER BALANCE	105	MORE REAR				MORE FORE
UDDER CLEFT	125	WEAK				STRONG
FRONT TEAT PLACEMENT	86	WIDE				CLOSE
TEATS	102	POOR				EXCELLENT
TEAT LENGTH	119	LONG				SHORT

BEEF

BEEF TYPE	88	88	100	112	124	130
BEEF TYPE	88	POOR				EXCELLENT
BEEF SLAUGHTER DATA	-1,3	POOR				EXCELLENT

HEALTH

		-1	0	1	2	2,5
HOOF HEALTH SYNTHESIS	1,1	NON IMPROVER				IMPROVER
UDDER HEALTH	1,4	NON IMPROVER				IMPROVER
FERTILITY	2,6	NON IMPROVER				IMPROVER
PRODUCTIVE LIFE	1,2	NON IMPROVER				IMPROVER

FUNCTIONAL

		88	100	112	124	130
MILKING SPEED	106	SLOW				FAST
TEMPERAMENT	106	LIVELY				QUIET
CALVING EASE		77	NORMAL		89	EASY CALVING
with conventional semen	95					
with sexed semen	95					



PINKFLOYD daughter Sologne

HEALTH

		-1	0	1	2	2,5
HOOF HEALTH SYNTHESIS	0,2	NON IMPROVER				IMPROVER
UDDER HEALTH	0,1	NON IMPROVER				IMPROVER
FERTILITY	1,8	NON IMPROVER				IMPROVER
PRODUCTIVE LIFE	1,9	NON IMPROVER				IMPROVER

FUNCTIONAL

		88	100	112	124	130
MILKING SPEED	109	SLOW				FAST
TEMPERAMENT	104	LIVELY				QUIET
CALVING EASE		77	NORMAL		89	EASY CALVING
with conventional semen	95					



PORTORICO daughter Tiramisu



PRODUCTION

MILK	P kg	F kg	P%	F%	From'MIR	digeR	K-Cas	B-Cas
+785	+42	+72	+0,23	+0,57	+2,9	+1,2	BB	A2A2

Daughters 43 Rel. 86%

TYPE

		Daughters 24 Rel. 72 %				109
		88	100	112	124	130
BODY CAPACITY	99	POOR				EXCELLENT
CHEST WIDTH	99	NARROW				WIDE
CHEST DEPTH	101	SHALLOW				DEEP
THURL WIDTH	97	NARROW				WIDE
RUMP LENGTH	100	SHORT				LONG
RUMP ANGLE	103	SLOPED				FLAT
STATURE	91	SHORT				TALL
FEET & LEGS	107	POOR				EXCELLENT
REAR LEG SET	108	STRAIGHT				SICKLE
FOOT ANGLE	108	LOW				STEEP
REAR LEGS REAR VIEW	110	HOCK-IN				PARALLEL
UDDER	110	POOR				EXCELLENT
FORE UDDER LENGTH	114	LOOSE				STRONG
REAR UDDER HEIGHT	115	LOW				HIGH
REAR UDDER WIDTH	133	NARROW				WIDE
UDDER DEPTH	97	DEEP				SHALLOW
UDDER BALANCE	111	MORE REAR				MORE FORE
UDDER CLEFT	93	WEAK				STRONG
FRONT TEAT PLACEMENT	89	WIDE				CLOSE
TEATS	103	POOR				EXCELLENT
TEAT LENGTH	103	LONG				SHORT

BEEF

BEEF TYPE	107	POOR				EXCELLENT
BEEF SLAUGHTER DATA	0	POOR				EXCELLENT

HEALTH

HOOF HEALTH SYNTHESIS	1,1	NON IMPROVER		IMPROVER
UDDER HEALTH	0,3	NON IMPROVER		IMPROVER
FERTILITY	1,1	NON IMPROVER		IMPROVER
PRODUCTIVE LIFE	1	NON IMPROVER		IMPROVER

FUNCTIONAL

		MTF MIF MTRF							
		88	100	112	124	130			
MILKING SPEED	97	SLOW				FAST			
TEMPERAMENT	124	LIVELY				QUIET			
CALVING EASE		77	NORMAL				89	EASY CALVING	95
with conventional semen	95								
with sexed semen	95								



ROYCO



ROYCO daughter Urane



PRODUCTION

MILK	P kg	F kg	P%	F%	From'MIR	digeR	K-Cas	B-Cas
+673	+32	+36	+0,14	+0,11	+1,1	-0,1	BB	A2A2

Daughters 73 Rel. 89%

TYPE

		Daughters 64 Rel. 76 %				111
		88	100	112	124	130
BODY CAPACITY	99	POOR				EXCELLENT
CHEST WIDTH	95	NARROW				WIDE
CHEST DEPTH	103	SHALLOW				DEEP
THURL WIDTH	103	NARROW				WIDE
RUMP LENGTH	97	SHORT				LONG
RUMP ANGLE	93	SLOPED				FLAT
STATURE	104	SHORT				TALL
FEET & LEGS	97	POOR				EXCELLENT
REAR LEG SET	107	STRAIGHT				SICKLE
FOOT ANGLE	100	LOW				STEEP
REAR LEGS REAR VIEW	81	HOCK-IN				PARALLEL
UDDER	122	POOR				EXCELLENT
FORE UDDER LENGTH	124	LOOSE				STRONG
REAR UDDER HEIGHT	110	LOW				HIGH
REAR UDDER WIDTH	109	NARROW				WIDE
UDDER DEPTH	113	DEEP				SHALLOW
UDDER BALANCE	98	MORE REAR				MORE FORE
UDDER CLEFT	106	WEAK				STRONG
FRONT TEAT PLACEMENT	113	WIDE				CLOSE
TEATS	105	POOR				EXCELLENT
TEAT LENGTH	96	LONG				SHORT

BEEF

BEEF TYPE	101	POOR				EXCELLENT
BEEF SLAUGHTER DATA	0,7	POOR				EXCELLENT

HEALTH

		2,5				
		-1	0	1	2	2,5
HOOF HEALTH SYNTHESIS	1	NON IMPROVER				IMPROVER
UDDER HEALTH	1,9	NON IMPROVER				IMPROVER
FERTILITY	0,7	NON IMPROVER				IMPROVER
PRODUCTIVE LIFE	1	NON IMPROVER				IMPROVER

FUNCTIONAL

		MTF MIF MTRF							
		88	100	112	124	130			
MILKING SPEED	102	SLOW				FAST			
TEMPERAMENT	124	LIVELY				QUIET			
CALVING EASE		77	NORMAL				89	EASY CALVING	95
with conventional semen	95								



SAVINO daughter Unebelle



PRODUCTION

MILK	P kg	F kg	P%	F%	From'MIR	digeR	K-Cas	B-Cas
+1231	+57	+57	+0,22	+0,09	+0,5	+0,8	AB	A1A2

Daughters 61 Rel. 88%

TYPE

		Daughters 41 Rel. 74 %				114
		88	100	112	124	130
BODY CAPACITY	105	POOR				EXCELLENT
CHEST WIDTH	111	NARROW				WIDE
CHEST DEPTH	115	SHALLOW				DEEP
THURL WIDTH	87	NARROW				WIDE
RUMP LENGTH	107	SHORT				LONG
RUMP ANGLE	96	SLOPED				FLAT
STATURE	93	SHORT				TALL
FEET & LEGS	110	POOR				EXCELLENT
REAR LEG SET	105	STRAIGHT				SICKLE
FOOT ANGLE	88	LOW				STEEP
REAR LEGS REAR VIEW	99	HOCK-IN				PARALLEL
UDDER	114	POOR				EXCELLENT
FORE UDDER LENGTH	123	LOOSE				STRONG
REAR UDDER HEIGHT	129	LOW				HIGH
REAR UDDER WIDTH	108	NARROW				WIDE
UDDER DEPTH	97	DEEP				SHALLOW
UDDER BALANCE	102	MORE REAR				MORE FORE
UDDER CLEFT	97	WEAK				STRONG
FRONT TEAT PLACEMENT	108	WIDE				CLOSE
TEATS	101	POOR				EXCELLENT
TEAT LENGTH	98	LONG				SHORT

BEEF

BEEF TYPE	97	POOR				EXCELLENT
BEEF SLAUGHTER DATA	-0,1	POOR				EXCELLENT

HEALTH

		1,8				
		-1	0	1	2	2,5
HOOF HEALTH SYNTHESIS	1,2	NON IMPROVER				IMPROVER
UDDER HEALTH	0,1	NON IMPROVER				IMPROVER
FERTILITY	0,9	NON IMPROVER				IMPROVER
PRODUCTIVE LIFE	1,4	NON IMPROVER				IMPROVER

FUNCTIONAL

		MTF MIF MTRF				
		88	100	112	124	130
MILKING SPEED	109	SLOW			FAST	
TEMPERAMENT	112	LIVELY			QUIET	
CALVING EASE		77	NORMAL		89	EASY CALVING → 95
with conventional semen	95					



SERVINO gran dam HITCHI Marine

THOMSON

RODELICE | OSUCHAUX | HISTONE - FR 7402979460 - aAa 564132

PRODUCTION								Daughters	Rel. 77%	Dairy Synthesis	+53
MILK	P kg	F kg	P%	F%	From'MIR	digeR	K-Cas	B-Cas			
+1068	+39	+64	+0,04	+0,3	+1,1	+0,2	BB	A2A2			



THOMSON dam OSUCHAUX Pixare

TOMSAWYER

RINGOSTAR | ILANNE | FABLO - FR 2538943609 - aAa 561423

PRODUCTION								Daughters	Rel. 77%	Dairy Synthesis	+66
MILK	P kg	F kg	P%	F%	From'MIR	digeR	K-Cas	B-Cas			
+1399	+55	+54	+0,14	-0,02	+0,3	+1,5	AB	A1A2			



TOMSAWYER dam ILANNE Privilegie

TRADER

RIVEO | OGIVE | LONESTAR - FR 8844558720 - aAa 564132

PRODUCTION								Daughters	Rel. 77%	Dairy Synthesis	+45
MILK	P kg	F kg	P%	F%	From'MIR	digeR	K-Cas	B-Cas			
+772	+39	+27	+0,19	-0,05	+0,3	-0,3	BB	A2A2			



TRADER dam OGIVE Rpoete



HEALTH

		-1	0	1	2	2,5
HOOF HEALTH SYNTHESIS	0,9	NON IMPROVER				IMPROVER
UDDER HEALTH	1,1	NON IMPROVER				IMPROVER
FERTILITY	0	NON IMPROVER				IMPROVER
PRODUCTIVE LIFE	0,8	NON IMPROVER				IMPROVER

FUNCTIONAL

M Speed	TEM	Calv. Ease	Calv. Ease
99	111	95	95

TYPE

		88	100	112	124	130
BODY CAPACITY	102	POOR				EXCELLENT
STATURE	104	SHORT				TALL
FEET & LEGS	113	POOR				EXCELLENT
UDDER	109	POOR				EXCELLENT
TEATS	105	POOR				EXCELLENT

BEEF

		88	100	112	124	130
BEEF TYPE	95	POOR				EXCELLENT
BEEF SLAUGHTER DATA	-0,3	POOR				EXCELLENT



HEALTH

		-1	0	1	2	2,5
HOOF HEALTH SYNTHESIS	0	NON IMPROVER				IMPROVER
UDDER HEALTH	0,7	NON IMPROVER				IMPROVER
FERTILITY	0,6	NON IMPROVER				IMPROVER
PRODUCTIVE LIFE	1,2	NON IMPROVER				IMPROVER

FUNCTIONAL

M Speed	TEM	Calv. Ease	Calv. Ease
107	128	95	95

TYPE

		88	100	112	124	130
BODY CAPACITY	109	POOR				EXCELLENT
STATURE	107	SHORT				TALL
FEET & LEGS	103	POOR				EXCELLENT
UDDER	118	POOR				EXCELLENT
TEATS	116	POOR				EXCELLENT

BEEF

		88	100	112	124	130
BEEF TYPE	105	POOR				EXCELLENT
BEEF SLAUGHTER DATA	0,4	POOR				EXCELLENT



HEALTH

		-1	0	1	2	2,5
HOOF HEALTH SYNTHESIS	1,1	NON IMPROVER				IMPROVER
UDDER HEALTH	0,7	NON IMPROVER				IMPROVER
FERTILITY	1,1	NON IMPROVER				IMPROVER
PRODUCTIVE LIFE	2,5	NON IMPROVER				IMPROVER

FUNCTIONAL

M Speed	TEM	Calv. Ease	Calv. Ease
116	109	95	95

TYPE

		88	100	112	124	130
BODY CAPACITY	110	POOR				EXCELLENT
STATURE	101	SHORT				TALL
FEET & LEGS	126	POOR				EXCELLENT
UDDER	130	POOR				EXCELLENT
TEATS	105	POOR				EXCELLENT

BEEF

		88	100	112	124	130
BEEF TYPE	108	POOR				EXCELLENT
BEEF SLAUGHTER DATA	0,3	POOR				EXCELLENT

TREKKING

RINGOSTAR | NEUTRINO | JOYLAND - FR 5353907545 - aAa 465231



PRODUCTION

MILK	P kg	F kg	P%	F%	From'MIR	digeR	K-Cas	B-Cas
+970	+55	+57	+0,31	+0,24	+1,6	+0,1	AB	A1A2

Daughters Rel. 77%

TYPE

		88	100	112	124	130
BODY CAPACITY	117	POOR				EXCELLENT
CHEST WIDTH	102	NARROW				WIDE
CHEST DEPTH	116	SHALLOW				DEEP
THURL WIDTH	122	NARROW				WIDE
RUMP LENGTH	127	SHORT				LONG
RUMP ANGLE	111	SLOPED				FLAT
STATURE	118	SHORT				TALL
FEET & LEGS	108	POOR				EXCELLENT
REAR LEG SET	98	STRAIGHT				SICKLE
FOOT ANGLE	96	LOW				STEEP
REAR LEGS REAR VIEW	101	HOCK-IN				PARALLÈL
UDDER	110	POOR				EXCELLENT
FORE UDDER LENGTH	106	LOOSE				STRONG
REAR UDDER HEIGHT	100	LOW				HIGH
REAR UDDER WIDTH	120	NARROW				WIDE
UDDER DEPTH	113	DEEP				SHALLOW
UDDER BALANCE	106	MORE REAR				MORE FORE
UDDER CLEFT	98	WEAK				STRONG
FRONT TEAT PLACEMENT	98	WIDE				CLOSE
TEATS	102	POOR				EXCELLENT
TEAT LENGTH	108	LONG				SHORT

BEEF

		88	100	112	124	130
BEEF TYPE	91	POOR				EXCELLENT
BEEF SLAUGHTER DATA	-0,3	POOR				EXCELLENT

HEALTH

		-1	0	1	2	2,5
HOOF HEALTH SYNTHESIS	0,3	NON IMPROVER				IMPROVER
UDDER HEALTH	1,1	NON IMPROVER				IMPROVER
FERTILITY	0,1	NON IMPROVER				IMPROVER
PRODUCTIVE LIFE	0,1	NON IMPROVER				IMPROVER

FUNCTIONAL

MILKING SPEED	96	88	100	112	124	130
TEMPERAMENT	120	SLOW				FAST
CALVING EASE	95	77				89
with conventional semen	95					
with sexed semen	95					



TREKKING aunt NARPON Palmyre

UFFO

SERVINO | PAVEL | NEKFEU - FR 5238362199 - aAa 243615



PRODUCTION

MILK	P kg	F kg	P%	F%	From'MIR	digeR	K-Cas	B-Cas
+1005	+56	+68	+0,32	+0,41	+2	+0,3	AB	A1A2

Daughters Rel. 76%

TYPE

		88	100	112	124	130
BODY CAPACITY	98	POOR				EXCELLENT
CHEST WIDTH	104	NARROW				WIDE
CHEST DEPTH	94	SHALLOW				DEEP
THURL WIDTH	87	NARROW				WIDE
RUMP LENGTH	106	SHORT				LONG
RUMP ANGLE	90	SLOPED				FLAT
STATURE	100	SHORT				TALL
FEET & LEGS	104	POOR				EXCELLENT
REAR LEG SET	99	STRAIGHT				SICKLE
FOOT ANGLE	86	LOW				STEEP
REAR LEGS REAR VIEW	93	HOCK-IN				PARALLÈL
UDDER	119	POOR				EXCELLENT
FORE UDDER LENGTH	111	LOOSE				STRONG
REAR UDDER HEIGHT	120	LOW				HIGH
REAR UDDER WIDTH	126	NARROW				WIDE
UDDER DEPTH	95	DEEP				SHALLOW
UDDER BALANCE	114	MORE REAR				MORE FORE
UDDER CLEFT	114	WEAK				STRONG
FRONT TEAT PLACEMENT	102	WIDE				CLOSE
TEATS	105	POOR				EXCELLENT
TEAT LENGTH	95	LONG				SHORT

BEEF

		88	100	112	124	130
BEEF TYPE	95	POOR				EXCELLENT
BEEF SLAUGHTER DATA	0,3	POOR				EXCELLENT

HEALTH

		-1	0	1	2	2,5
HOOF HEALTH SYNTHESIS	0,9	NON IMPROVER				IMPROVER
UDDER HEALTH	0,4	NON IMPROVER				IMPROVER
FERTILITY	0,3	NON IMPROVER				IMPROVER
PRODUCTIVE LIFE	1,2	NON IMPROVER				IMPROVER

FUNCTIONAL

MILKING SPEED	104	88	100	112	124	130
TEMPERAMENT	115	SLOW				FAST
CALVING EASE	95	77				89
with conventional semen	95					
with sexed semen	95					



UFFO dam PAVEL Spirale

TREVILLERS

POIZAT | MINNESOTA | HYPER - FR 2548265906 - aAa 561432

PRODUCTION								Daughters Rel. 77%		Dairy Synthesis +60	
MILK	P kg	F kg	P%	F%	From*MIR	digeR	K-Cas	B-Cas			
+1273	+48	+57	+0,09	+0,1	+0,2	-1,2	AB	A1A2			



UCCELLO

ROTTERDAM | NINTENDO | ILAX - FR 7030746850 - aAa 561432

PRODUCTION								Daughters Rel. 77%		Dairy Synthesis +28	
MILK	P kg	F kg	P%	F%	From*MIR	digeR	K-Cas	B-Cas			
+868	+22	+38	-0,08	+0,05	-0,1	-0,4	AB	A1A2			



UCCORFAY P

RISTRETTO | PANGO | JOLIMOME - FR 3803672544 - aAa 564123

PRODUCTION								Daughters Rel. 77%		Dairy Synthesis +29	
MILK	P kg	F kg	P%	F%	From*MIR	digeR	K-Cas	B-Cas			
+650	+23	+30	+0,02	+0,09	+0,3	+1	BB	A2A2			



CONVENTIONAL

HEIFERS

ROBUST

HOOF HEALTH

ISU 161

HEALTH

		-1	0	1	2	2,5
HOOF HEALTH SYNTHESIS	0,9	NON IMPROVER				IMPROVER
UDDER HEALTH	0,8	NON IMPROVER				IMPROVER
FERTILITY	0,4	NON IMPROVER				IMPROVER
PRODUCTIVE LIFE	1	NON IMPROVER				IMPROVER

FUNCTIONAL MTF | MIF | MTRF

M Speed	TEM	Calv. Ease	Calv. Ease	easy calving
108	130	95	95	

TYPE

		88	100	112	124	130
BODY CAPACITY	114	POOR				EXCELLENT
STATURE	113	SHORT				TALL
FEET & LEGS	100	POOR				EXCELLENT
UDDER	109	POOR				EXCELLENT
TEATS	100	POOR				EXCELLENT

BEEF

		88	100	112	124	130
BEEF TYPE	107	POOR				EXCELLENT
BEEF SLAUGHTER DATA	-0,6	POOR				EXCELLENT

CONVENTIONAL

HEIFERS

ROBUST

HOOF HEALTH

ISU 168

HEALTH

		-1	0	1	2	2,5
HOOF HEALTH SYNTHESIS	1,1	NON IMPROVER				IMPROVER
UDDER HEALTH	1,6	NON IMPROVER				IMPROVER
FERTILITY	1,5	NON IMPROVER				IMPROVER
PRODUCTIVE LIFE	2,3	NON IMPROVER				IMPROVER

FUNCTIONAL MTF | MIF | MTRF

M Speed	TEM	Calv. Ease	Calv. Ease	easy calving
101	103	94	95	

TYPE

		88	100	112	124	130
BODY CAPACITY	106	POOR				EXCELLENT
STATURE	99	SHORT				TALL
FEET & LEGS	119	POOR				EXCELLENT
UDDER	128	POOR				EXCELLENT
TEATS	110	POOR				EXCELLENT

BEEF

		88	100	112	124	130
BEEF TYPE	99	POOR				EXCELLENT
BEEF SLAUGHTER DATA	0,9	POOR				EXCELLENT

CONVENTIONAL

HEIFERS

ROBUST

HOOF HEALTH

ISU 148

HEALTH

		-1	0	1	2	2,5
HOOF HEALTH SYNTHESIS	1	NON IMPROVER				IMPROVER
UDDER HEALTH	0,8	NON IMPROVER				IMPROVER
FERTILITY	1,1	NON IMPROVER				IMPROVER
PRODUCTIVE LIFE	1,6	NON IMPROVER				IMPROVER

FUNCTIONAL MTF | MIF | MTRF

M Speed	TEM	Calv. Ease	Calv. Ease	easy calving
96	114	95	95	

TYPE

		88	100	112	124	130
BODY CAPACITY	92	POOR				EXCELLENT
STATURE	95	SHORT				TALL
FEET & LEGS	112	POOR				EXCELLENT
UDDER	120	POOR				EXCELLENT
TEATS	97	POOR				EXCELLENT

BEEF

		88	100	112	124	130
BEEF TYPE	107	POOR				EXCELLENT
BEEF SLAUGHTER DATA	0,7	POOR				EXCELLENT

UGABY

RODELICE | OWINGS | CARGO - FR 2553263612 - aAa 561432

PRODUCTION

								Daughters Rel. 77%		Dairy Synthesis +77	
MILK	P kg	F kg	P%	F%	From*MIR	digeR	K-Cas	B-Cas			
+1957	+62	+84	-0,04	+0,06	-0,7	+1	BB	A2A2			

Daughters Rel. 77%

TYPE

		88	100	112	124	130
BODY CAPACITY	107	POOR				EXCELLENT
CHEST WIDTH	106	NARROW				WIDE
CHEST DEPTH	116	SHALLOW				DEEP
THURL WIDTH	102	NARROW				WIDE
RUMP LENGTH	106	SHORT				LONG
RUMP ANGLE	96	SLOPED				FLAT
STATURE	116	SHORT				TALL
FEET & LEGS	110	POOR				EXCELLENT
REAR LEG SET	90	STRAIGHT				SICKLE
FOOT ANGLE	89	LOW				STEEP
REAR LEGS REAR VIEW	108	HOCK-IN				PARALLEL
UDDER	118	POOR				EXCELLENT
FORE UDDER LENGTH	131	LOOSE				STRONG
REAR UDDER HEIGHT	106	LOW				HIGH
REAR UDDER WIDTH	116	NARROW				WIDE
UDDER DEPTH	107	DEEP				SHALLOW
UDDER BALANCE	114	MORE REAR				MORE FORE
UDDER CLEFT	92	WEAK				STRONG
FRONT TEAT PLACEMENT	117	WIDE				CLOSE
TEATS	111	POOR				EXCELLENT
TEAT LENGTH	128	LONG				SHORT

BEEF

		88	100	112	124	130
BEEF TYPE	96	POOR				EXCELLENT
BEEF SLAUGHTER DATA	-0,6	POOR				EXCELLENT

HEALTH

		-1	0	1	2	2,5
HOOF HEALTH SYNTHESIS	0,1	NON IMPROVER				IMPROVER
UDDER HEALTH	0,7	NON IMPROVER				IMPROVER
FERTILITY	-0,2	NON IMPROVER				IMPROVER
PRODUCTIVE LIFE	1,5	NON IMPROVER				IMPROVER

FUNCTIONAL

		88	100	112	124	130
MILKING SPEED	108	SLOW				FAST
TEMPERAMENT	109	LIVELY				QUIET
CALVING EASE						
with conventional semen	93					
with sexed semen	95					



UGABY



UGABY Aunt PAVLOFF Tombola

TREVILLERS dam MINNESOTA Panama

UCCELLO

UCCORFAY P

UKULELE

RIGOLETTO | OWINGS | JEREMIAH - FR 4243634296 - aAa 654123



ISU
172

PRODUCTION

MILK	P kg	F kg	P%	F%	From'MIR	digeR	K-Cas	B-Cas
+1239	+40	+49	+0,01	+0	0	+1,1	AB	A1A2

Daughters Rel. 77%

TYPE

		88	100	112	124	130
BODY CAPACITY	101	POOR				EXCELLENT
CHEST WIDTH	114	NARROW				WIDE
CHEST DEPTH	95	SHALLOW				DEEP
THURL WIDTH	90	NARROW				WIDE
RUMP LENGTH	101	SHORT				LONG
RUMP ANGLE	99	SLOPED				FLAT
STATURE	114	SHORT				TALL
FEET & LEGS	124	POOR				EXCELLENT
REAR LEG SET	75	STRAIGHT				SICKLE
FOOT ANGLE	97	LOW				STEEP
REAR LEGS REAR VIEW	106	HOCK-IN				PARALLEL
UDDER	126	POOR				EXCELLENT
FORE UDDER LENGTH	121	LOOSE				STRONG
REAR UDDER HEIGHT	102	LOW				HIGH
REAR UDDER WIDTH	118	NARROW				WIDE
UDDER DEPTH	128	DEEP				SHALLOW
UDDER BALANCE	128	MORE REAR				MORE FORE
UDDER CLEFT	110	WEAK				STRONG
FRONT TEAT PLACEMENT	107	WIDE				CLOSE
TEATS	102	POOR				EXCELLENT
TEAT LENGTH	104	LONG				SHORT

BEEF

BEEF TYPE	106	88	100	112	124	130
	POOR					EXCELLENT
BEEF SLAUGHTER DATA	-0,4	-1	0	1	2	2,5
	POOR					EXCELLENT

HEALTH

		-1	0	1	2	2,5
HOOF HEALTH SYNTHESIS	0,2	NON IMPROVER				IMPROVER
UDDER HEALTH	1,5	NON IMPROVER				IMPROVER
FERTILITY	1	NON IMPROVER				IMPROVER
PRODUCTIVE LIFE	1,7	NON IMPROVER				IMPROVER

FUNCTIONAL

		88	100	112	124	130
MILKING SPEED	106	SLOW				FAST
TEMPERAMENT	120	LIVELY				QUIET
CALVING EASE		77		NORMAL		89 ← EASY CALVING → 95
with conventional semen	95					
with sexed semen	95					



UKULELE great gran dam HOMYGOD Liestale

ULADRU

RADCLIFFE | OWINGS | MIRKO - FR 3803663428 - aAa 516342

PRODUCTION

MILK	P kg	F kg	P%	F%	From'MIR	digeR	K-Cas	B-Cas
+1638	+47	+64	-0,1	-0,04	-0,7	-0,3	AB	A1A2



ULADRU

ULFAR

SURF | OXYBUL | LOGIN - FR 2527354196 - aAa 423651

PRODUCTION

MILK	P kg	F kg	P%	F%	From'MIR	digeR	K-Cas	B-Cas
+531	+34	+48	+0,27	+0,43	+2,1	-1,8	BB	A2A2



ULFAR dam OXYBUL Slovare

ULGARI

ROCTAVIO | OCLIPSE | JOLIMOME - FR 2520929417 - aAa 564132



ISU
168

PRODUCTION

MILK	P kg	F kg	P%	F%	From'MIR	digeR	K-Cas	B-Cas
+1046	+38	+55	+0,07	+0,16	+0,7	+1,2	AB	A1A2

Daughters Rel. 77%

TYPE

		88	100	112	124	130
BODY CAPACITY	112	POOR				EXCELLENT
CHEST WIDTH	111	NARROW				WIDE
CHEST DEPTH	111	SHALLOW				DEEP
THURL WIDTH	114	NARROW				WIDE
RUMP LENGTH	111	SHORT				LONG
RUMP ANGLE	87	SLOPED				FLAT
STATURE	105	SHORT				TALL
FEET & LEGS	109	POOR				EXCELLENT
REAR LEG SET	92	STRAIGHT				SICKLE
FOOT ANGLE	100	LOW				STEEP
REAR LEGS REAR VIEW	91	HOCK-IN				PARALLEL
UDDER	120	POOR				EXCELLENT
FORE UDDER LENGTH	124	LOOSE				STRONG
REAR UDDER HEIGHT	105	LOW				HIGH
REAR UDDER WIDTH	111	NARROW				WIDE
UDDER DEPTH	117	DEEP				SHALLOW
UDDER BALANCE	125	MORE REAR				MORE FORE
UDDER CLEFT	98	WEAK				STRONG
FRONT TEAT PLACEMENT	114	WIDE				CLOSE
TEATS	109	POOR				EXCELLENT
TEAT LENGTH	118	LONG				SHORT

BEEF

BEEF TYPE	115	88	100	112	124	130
	POOR					EXCELLENT
BEEF SLAUGHTER DATA	1,4	-1	0	1	2	2,5
	POOR					EXCELLENT

HEALTH

		-1	0	1	2	2,5
HOOF HEALTH SYNTHESIS	1,2	NON IMPROVER				IMPROVER
UDDER HEALTH	1,2	NON IMPROVER				IMPROVER
FERTILITY	-0,3	NON IMPROVER				IMPROVER
PRODUCTIVE LIFE	1,3	NON IMPROVER				IMPROVER

FUNCTIONAL

		88	100	112	124	130
MILKING SPEED	109	SLOW				FAST
TEMPERAMENT	110	LIVELY				QUIET
CALVING EASE		77		NORMAL		89 ← EASY CALVING → 95
with conventional semen	95					
with sexed semen	95					



ULGARI dam OCLIPSE Shanel

UNDERWOOD

SAVINO | PANDORE | MILTON - FR 4323272502 - aAa 561432

PRODUCTION

MILK	P kg	F kg	P%	F%	From'MIR	digeR	K-Cas	B-Cas
+947	+42	+48	+0,15	+0,1	+0,5	+1,1	AB	A1A2



UNDERWOOD aunt PANDORE Suparette



ISU
156

HEALTH

		-1	0	1	2	2,5
HOOF HEALTH SYNTHESIS	-0,5	NON IMPROVER				IMPROVER
UDDER HEALTH	-0,1	NON IMPROVER				IMPROVER
FERTILITY	-0,1	NON IMPROVER				IMPROVER
PRODUCTIVE LIFE	1,2	NON IMPROVER				IMPROVER

FUNCTIONAL

M Speed	TEM	Calv. Ease	Calv. Ease
108	117	94	95

TYPE

		88	100	112	124	130
BODY CAPACITY	126	POOR				EXCELLENT
STATURE	127	SHORT				TALL
FEET & LEGS	94	POOR				EXCELLENT
UDDER	117	POOR				EXCELLENT
TEATS	109	POOR				EXCELLENT

BEEF

BEEF TYPE	99	88	100	112	124	130
	POOR					EXCELLENT
BEEF SLAUGHTER DATA	-0,2	-1	0	1	2	2,5
	POOR					EXCELLENT



ISU
171

HEALTH

		-1	0	1	2	2,5
HOOF HEALTH SYNTHESIS	1,1	NON IMPROVER				IMPROVER
UDDER HEALTH	0,5	NON IMPROVER				IMPROVER
FERTILITY	1,6	NON IMPROVER				IMPROVER
PRODUCTIVE LIFE	1,5	NON IMPROVER				IMPROVER

FUNCTIONAL

M Speed	TEM	Calv. Ease	Calv. Ease
123	110	95	95

TYPE

		88	100	112	124	130
BODY CAPACITY	108	POOR				EXCELLENT
STATURE	113	SHORT				TALL
FEET & LEGS	120	POOR				EXCELLENT
UDDER	135	POOR				EXCELLENT
TEATS	105	POOR				EXCELLENT

BEEF

BEEF TYPE	102	88	100	112	124	130
	POOR					EXCELLENT
BEEF SLAUGHTER DATA	0,7	-1	0	1	2	2,5
	POOR					EXCELLENT



ISU
163

HEALTH

		-1	0	1	2	2,5
HOOF HEALTH SYNTHESIS	0,7	NON IMPROVER				IMPROVER
UDDER HEALTH	1	NON IMPROVER				IMPROVER
FERTILITY	1,5	NON IMPROVER				IMPROVER
PRODUCTIVE LIFE	1,1	NON IMPROVER				IMPROVER

FUNCTIONAL

M Speed	TEM	Calv. Ease	Calv. Ease
112	116	95	95

TYPE

		88	100	112	124	130
BODY CAPACITY	103	POOR				EXCELLENT
STATURE	101	SHORT				TALL
FEET & LEGS	97	POOR				EXCELLENT
UDDER	114	POOR				EXCELLENT
TEATS	98	POOR				EXCELLENT

BEEF

BEEF TYPE	115	88	100	112	124	130
	POOR					EXCELLENT
BEEF SLAUGHTER DATA	-0,1	-1	0	1	2	2,5
	POOR					EXCELLENT

ULKOGAN

ROOFTOP | NOELCERNEU | LEADER - FR 2541885952 - aAa 561432



ISU
171

PRODUCTION

MILK	P kg	F kg	P%	F%	From'MIR	digeR	K-Cas	B-Cas
+878	+34	+49	+0,1	+0,22	+0,6	+0,7	BB	A2A2

Daughters Rel. 77%

TYPE

Daughters Rel. 69 %		125
BODY CAPACITY	108	POOR
CHEST WIDTH	104	NARROW
CHEST DEPTH	108	SHALLOW
THURL WIDTH	106	NARROW
RUMP LENGTH	114	SHORT
RUMP ANGLE	93	SLOPED
STATURE	107	SHORT
FEET & LEGS	112	POOR
REAR LEG SET	101	STRAIGHT
FOOT ANGLE	97	LOW
REAR LEGS REAR VIEW	101	HOOK-IN
UDDER	132	POOR
FORE UDDER LENGTH	137	LOOSE
REAR UDDER HEIGHT	116	LOW
REAR UDDER WIDTH	109	NARROW
UDDER DEPTH	112	DEEP
UDDER BALANCE	129	MORE REAR
UDDER CLEFT	115	WEAK
FRONT TEAT PLACEMENT	130	WIDE
TEATS	107	POOR
TEAT LENGTH	114	LONG

BEEF

BEEF TYPE	92	POOR
BEEF SLAUGHTER DATA	0,9	POOR

HEALTH

HOOF HEALTH SYNTHESIS	1,4	NON IMPROVER
UDDER HEALTH	1,8	NON IMPROVER
FERTILITY	0,9	NON IMPROVER
PRODUCTIVE LIFE	1	NON IMPROVER

FUNCTIONAL

MILKING SPEED	100	SLOW
TEMPERAMENT	105	LIVELY
CALVING EASE	95	77 ← NORMAL → 89 ← EASY CALVING → 95
with conventional semen	95	
with sexed semen	95	



ULKOGAN dam NOELCERNEU Renata

UMINO

SYROCCO | PITTSBURGH | MEZENC - FR 7302407167 - aAa



ISU
162

PRODUCTION

MILK	P kg	F kg	P%	F%	From'MIR	digeR	K-Cas	B-Cas
+1647	+52	+63	-0,03	-0,04	+0,2	+1,3	AB	A1A2

Daughters Rel. 76%

TYPE

Daughters Rel. 68 %		113
BODY CAPACITY	102	POOR
CHEST WIDTH	90	NARROW
CHEST DEPTH	107	SHALLOW
THURL WIDTH	101	NARROW
RUMP LENGTH	113	SHORT
RUMP ANGLE	83	SLOPED
STATURE	118	SHORT
FEET & LEGS	109	POOR
REAR LEG SET	99	STRAIGHT
FOOT ANGLE	102	LOW
REAR LEGS REAR VIEW	112	HOOK-IN
UDDER	116	POOR
FORE UDDER LENGTH	120	LOOSE
REAR UDDER HEIGHT	106	LOW
REAR UDDER WIDTH	117	NARROW
UDDER DEPTH	96	DEEP
UDDER BALANCE	109	MORE REAR
UDDER CLEFT	118	WEAK
FRONT TEAT PLACEMENT	95	WIDE
TEATS	110	POOR
TEAT LENGTH	118	LONG

BEEF

BEEF TYPE	97	POOR
BEEF SLAUGHTER DATA	-0,9	POOR

HEALTH

HOOF HEALTH SYNTHESIS	0,7	NON IMPROVER
UDDER HEALTH	1,2	NON IMPROVER
FERTILITY	-0,8	NON IMPROVER
PRODUCTIVE LIFE	1,5	NON IMPROVER

FUNCTIONAL

MILKING SPEED	96	SLOW
TEMPERAMENT	124	LIVELY
CALVING EASE	95	77 ← NORMAL → 89 ← EASY CALVING → 95
with conventional semen	95	
with sexed semen	95	



UMINO

ULRICO

ROTTERDAM | OVERBOARD | MALPUECH - FR 0123024564 - aAa 516324



ISU
166

PRODUCTION

MILK	P kg	F kg	P%	F%	From'MIR	digeR	K-Cas	B-Cas
+1584	+47	+71	-0,06	+0,1	-0,6	+0,1	AB	A1A2

Daughters Rel. 77%

TYPE

Daughters Rel. 68 %		126
BODY CAPACITY	120	POOR
CHEST WIDTH	113	NARROW
CHEST DEPTH	128	SHALLOW
THURL WIDTH	109	NARROW
RUMP LENGTH	130	SHORT
RUMP ANGLE	109	SLOPED
STATURE	124	SHORT
FEET & LEGS	117	POOR
REAR LEG SET	83	STRAIGHT
FOOT ANGLE	89	LOW
REAR LEGS REAR VIEW	125	HOOK-IN
UDDER	119	POOR
FORE UDDER LENGTH	112	LOOSE
REAR UDDER HEIGHT	113	LOW
REAR UDDER WIDTH	119	NARROW
UDDER DEPTH	112	DEEP
UDDER BALANCE	130	MORE REAR
UDDER CLEFT	108	WEAK
FRONT TEAT PLACEMENT	102	WIDE
TEATS	100	POOR
TEAT LENGTH	95	LONG

BEEF

BEEF TYPE	95	POOR
BEEF SLAUGHTER DATA	0,2	POOR

HEALTH

HOOF HEALTH SYNTHESIS	0,5	NON IMPROVER
UDDER HEALTH	0,5	NON IMPROVER
FERTILITY	-0,3	NON IMPROVER
PRODUCTIVE LIFE	1,5	NON IMPROVER

FUNCTIONAL

MILKING SPEED	106	SLOW
TEMPERAMENT	94	LIVELY
CALVING EASE	95	77 ← NORMAL → 89 ← EASY CALVING → 95
with conventional semen	95	
with sexed semen	95	



ULRICO gran dam MALPUECH Polynésie

UNISSIMO

SANMARCO | OMELO | MINNESOTA - FR 5383578992 - aAa 516342



ISU
165

PRODUCTION

MILK	P kg	F kg	P%	F%	From'MIR	digeR	K-Cas	B-Cas
+1366	+36	+67	-0,15	+0,17	-0,5	+0,3	AB	A1A2

Daughters Rel. 76%

TYPE

Daughters Rel. 61 %		124
BODY CAPACITY	101	POOR
CHEST WIDTH	95	NARROW
CHEST DEPTH	101	SHALLOW
THURL WIDTH	101	NARROW
RUMP LENGTH	109	SHORT
RUMP ANGLE	94	SLOPED
STATURE	100	SHORT
FEET & LEGS	120	POOR
REAR LEG SET	90	STRAIGHT
FOOT ANGLE	91	LOW
REAR LEGS REAR VIEW	104	HOOK-IN
UDDER	129	POOR
FORE UDDER LENGTH	120	LOOSE
REAR UDDER HEIGHT	116	LOW
REAR UDDER WIDTH	125	NARROW
UDDER DEPTH	111	DEEP
UDDER BALANCE	130	MORE REAR
UDDER CLEFT	112	WEAK
FRONT TEAT PLACEMENT	112	WIDE
TEATS	107	POOR
TEAT LENGTH	112	LONG

BEEF

BEEF TYPE	95	POOR
BEEF SLAUGHTER DATA	-0,8	POOR

HEALTH

HOOF HEALTH SYNTHESIS	0,6	NON IMPROVER
UDDER HEALTH	0,3	NON IMPROVER
FERTILITY	1	NON IMPROVER
PRODUCTIVE LIFE	2,3	NON IMPROVER

FUNCTIONAL

MILKING SPEED	117	SLOW
TEMPERAMENT	110	LIVELY
CALVING EASE	95	77 ← NORMAL → 89 ← EASY CALVING → 95
with conventional semen	95	
with sexed semen	95	



UNISSIMO dam OMELO Sangle

UNDESPLAIN

SYROCCO | PANGO | JARVIS - FR 2543635123 - aAa 432561



ISU
182

PRODUCTION

Dairy Synthesis +52

MILK	P kg	F kg	P%	F%	From*MIR	digeR	K-Cas	B-Cas
+841	+42	+41	+0,21	+0,08	+1	-0,4	BB	A2A2

Daughters Rel. 77%

TYPE

Daughters Rel. 67 %

129

		88	100	112	124	130
BODY CAPACITY	113	POOR				EXCELLENT
CHEST WIDTH	101	NARROW				WIDE
CHEST DEPTH	111	SHALLOW				DEEP
THURL WIDTH	113	NARROW				WIDE
RUMP LENGTH	126	SHORT				LONG
RUMP ANGLE	90	SLOPED				FLAT
STATURE	115	SHORT				TALL
FEET & LEGS	117	POOR				EXCELLENT
REAR LEG SET	96	STRAIGHT				SICKLE
FOOT ANGLE	92	LOW				STEEP
REAR LEGS REAR VIEW	106	HOCK-IN				PARALLEL
UDDER	125	POOR				EXCELLENT
FORE UDDER LENGTH	117	LOOSE				STRONG
REAR UDDER HEIGHT	116	LOW				HIGH
REAR UDDER WIDTH	116	NARROW				WIDE
UDDER DEPTH	117	DEEP				SHALLOW
UDDER BALANCE	126	MORE REAR				MORE FORE
UDDER CLEFT	115	WEAK				STRONG
FRONT TEAT PLACEMENT	105	WIDE				CLOSE
TEATS	105	POOR				EXCELLENT
TEAT LENGTH	103	LONG				SHORT

BEEF

		88	100	112	124	130
BEEF TYPE	110	POOR				EXCELLENT
BEEF SLAUGHTER DATA	1,6	POOR				EXCELLENT

HEALTH

2,1

HOOF HEALTH SYNTHESIS	0,3	NON IMPROVER				IMPROVER
UDDER HEALTH	1,9	NON IMPROVER				IMPROVER
FERTILITY	0,6	NON IMPROVER				IMPROVER
PRODUCTIVE LIFE	1,8	NON IMPROVER				IMPROVER

FUNCTIONAL

MTF | MIF | MTRF

MILKING SPEED	99	SLOW				FAST
TEMPERAMENT	119	LIVELY				QUIET
CALVING EASE		77				89
with conventional semen	95					
with sexed semen	95					



UNDESPLAIN

UNICO

ROYCO | NARUTO | INGENIO - FR 2529373192 - aAa 561423



ISU
168

PRODUCTION

Dairy Synthesis +62

MILK	P kg	F kg	P%	F%	From*MIR	digeR	K-Cas	B-Cas
+1040	+45	+72	+0,16	+0,44	+1,2	-0,4	BB	A1A2

Daughters Rel. 76%

TYPE

Daughters Rel. 64 %

120

		88	100	112	124	130
BODY CAPACITY	100	POOR				EXCELLENT
CHEST WIDTH	101	NARROW				WIDE
CHEST DEPTH	102	SHALLOW				DEEP
THURL WIDTH	97	NARROW				WIDE
RUMP LENGTH	102	SHORT				LONG
RUMP ANGLE	99	SLOPED				FLAT
STATURE	101	SHORT				TALL
FEET & LEGS	113	POOR				EXCELLENT
REAR LEG SET	104	STRAIGHT				SICKLE
FOOT ANGLE	113	LOW				STEEP
REAR LEGS REAR VIEW	105	HOCK-IN				PARALLEL
UDDER	126	POOR				EXCELLENT
FORE UDDER LENGTH	122	LOOSE				STRONG
REAR UDDER HEIGHT	129	LOW				HIGH
REAR UDDER WIDTH	123	NARROW				WIDE
UDDER DEPTH	113	DEEP				SHALLOW
UDDER BALANCE	121	MORE REAR				MORE FORE
UDDER CLEFT	97	WEAK				STRONG
FRONT TEAT PLACEMENT	92	WIDE				CLOSE
TEATS	115	POOR				EXCELLENT
TEAT LENGTH	121	LONG				SHORT

BEEF

		88	100	112	124	130
BEEF TYPE	99	POOR				EXCELLENT
BEEF SLAUGHTER DATA	0	POOR				EXCELLENT

HEALTH

1,5

HOOF HEALTH SYNTHESIS	0,7	NON IMPROVER				IMPROVER
UDDER HEALTH	1,1	NON IMPROVER				IMPROVER
FERTILITY	0,1	NON IMPROVER				IMPROVER
PRODUCTIVE LIFE	1,2	NON IMPROVER				IMPROVER

FUNCTIONAL

MTF | MIF | MTRF

MILKING SPEED	92	SLOW				FAST
TEMPERAMENT	106	LIVELY				QUIET
CALVING EASE		77				89
with conventional semen	95					
with sexed semen	95					



UNICO



UNDESPLAIN dam PANGO Scarlett



UNICO dam NARUTO Pastelane

UNNIX

SACHA | NINTENDO | LETOILE - FR 7024046795 - aAa 615243

PRODUCTION								Daughters	Rel. 73%	Dairy Synthesis	+50
MILK	P kg	F kg	P%	F%	From*MIR	digeR	K-Cas	B-Cas			
+1331	+43	+47	-0,03	-0,13	0	0	BB	A2A2			



UNNIX

URAYO

SURF | MAXOU | ITALIC - FR 2533286213 - aAa 561342

PRODUCTION								Daughters	Rel. 77%	Dairy Synthesis	+34
MILK	P kg	F kg	P%	F%	From*MIR	digeR	K-Cas	B-Cas			
+1033	+32	+20	-0,01	-0,32	-0,9	-0,5	BB	A2A2			



URAYO aut OPTICOM Rikazai

URION

REMIX | OLISTER | JAREK - FR 2521470249 - aAa 423561

PRODUCTION								Daughters	Rel. 77%	Dairy Synthesis	+53
MILK	P kg	F kg	P%	F%	From*MIR	digeR	K-Cas	B-Cas			
+777	+41	+46	+0,25	+0,27	+0,8	-0,7	AB	A1A2			



URION dam OLISTER Reveuse



HEALTH

		-1	0	1	2	2,5
HOOF HEALTH SYNTHESIS	0,8	NON IMPROVER				IMPROVER
UDDER HEALTH	2,2	NON IMPROVER				IMPROVER
FERTILITY	1,1	NON IMPROVER				IMPROVER
PRODUCTIVE LIFE	3	NON IMPROVER				IMPROVER

FUNCTIONAL

M Speed	TEM	Calv. Ease	Calv. Ease
98	106	95	95

TYPE

		88	100	112	124	130
BODY CAPACITY	95	POOR				EXCELLENT
STATURE	107	SHORT				TALL
FEET & LEGS	117	POOR				EXCELLENT
UDDER	128	POOR				EXCELLENT
TEATS	105	POOR				EXCELLENT

BEEF

		88	100	112	124	130
BEEF TYPE	100	POOR				EXCELLENT
BEEF SLAUGHTER DATA	0,6	POOR				EXCELLENT



HEALTH

		-1	0	1	2	2,5
HOOF HEALTH SYNTHESIS	1,1	NON IMPROVER				IMPROVER
UDDER HEALTH	1,4	NON IMPROVER				IMPROVER
FERTILITY	0,8	NON IMPROVER				IMPROVER
PRODUCTIVE LIFE	2,1	NON IMPROVER				IMPROVER

FUNCTIONAL

M Speed	TEM	Calv. Ease	Calv. Ease
92	102	95	95

TYPE

		88	100	112	124	130
BODY CAPACITY	110	POOR				EXCELLENT
STATURE	108	SHORT				TALL
FEET & LEGS	103	POOR				EXCELLENT
UDDER	143	POOR				EXCELLENT
TEATS	114	POOR				EXCELLENT

BEEF

		88	100	112	124	130
BEEF TYPE	102	POOR				EXCELLENT
BEEF SLAUGHTER DATA	-0,9	POOR				EXCELLENT



HEALTH

		-1	0	1	2	2,5
HOOF HEALTH SYNTHESIS	0,8	NON IMPROVER				IMPROVER
UDDER HEALTH	1,9	NON IMPROVER				IMPROVER
FERTILITY	0,8	NON IMPROVER				IMPROVER
PRODUCTIVE LIFE	1	NON IMPROVER				IMPROVER

FUNCTIONAL

M Speed	TEM	Calv. Ease	Calv. Ease
98	104	95	95

TYPE

		88	100	112	124	130
BODY CAPACITY	118	POOR				EXCELLENT
STATURE	112	SHORT				TALL
FEET & LEGS	120	POOR				EXCELLENT
UDDER	116	POOR				EXCELLENT
TEATS	112	POOR				EXCELLENT

BEEF

		88	100	112	124	130
BEEF TYPE	119	POOR				EXCELLENT
BEEF SLAUGHTER DATA	0,2	POOR				EXCELLENT

URBEX

SIMBAD | OLIFLY | LANCASTER - FR 2528053918 - aAa 156342

PRODUCTION

MILK	P kg	F kg	P%	F%	From*MIR	digeR	K-Cas	B-Cas
+930	+53	+65	+0,34	+0,41	+1,9	-0,1	BB	A2A2

Daughters Rel. 76%

TYPE

		88	100	112	124	130
BODY CAPACITY	95	POOR				EXCELLENT
CHEST WIDTH	94	NARROW				WIDE
CHEST DEPTH	101	SHALLOW				DEEP
THURL WIDTH	89	NARROW				WIDE
RUMP LENGTH	100	SHORT				LONG
RUMP ANGLE	92	SLOPED				FLAT
STATURE	90	SHORT				TALL
FEET & LEGS	109	POOR				EXCELLENT
REAR LEG SET	99	STRAIGHT				SICKLE
FOOT ANGLE	101	LOW				STEEP
REAR LEGS REAR VIEW	113	HOCK-IN				PARALLEL
UDDER	120	POOR				EXCELLENT
FORE UDDER LENGTH	139	LOOSE				STRONG
REAR UDDER HEIGHT	112	LOW				HIGH
REAR UDDER WIDTH	111	NARROW				WIDE
UDDER DEPTH	114	DEEP				SHALLOW
UDDER BALANCE	146	MORE REAR				MORE FORE
UDDER CLEFT	90	WEAK				STRONG
FRONT TEAT PLACEMENT	113	WIDE				CLOSE
TEATS	102	POOR				EXCELLENT
TEAT LENGTH	101	LONG				SHORT

BEEF

		88	100	112	124	130
BEEF TYPE	96	POOR				EXCELLENT
BEEF SLAUGHTER DATA	0	POOR				EXCELLENT

HEALTH

		-1	0	1	2	2,5
HOOF HEALTH SYNTHESIS	0,2	NON IMPROVER				IMPROVER
UDDER HEALTH	1,7	NON IMPROVER				IMPROVER
FERTILITY	2	NON IMPROVER				IMPROVER
PRODUCTIVE LIFE	1,5	NON IMPROVER				IMPROVER

FUNCTIONAL

		88	100	112	124	130
MILKING SPEED	107	SLOW				FAST
TEMPERAMENT	107	LIVELY				QUIET
CALVING EASE		77		NORMAL		89
with conventional semen	95					95
with sexed semen	95					95



URBEX

39



URBEX dam OLIFLY Savoie

VACCARI P

ROTTERDAM | OFINS | NEUTRINO - FR 7403073354 - aAa 561432



ISU
150

PRODUCTION

Dairy Synthesis +51

MILK	P kg	F kg	P%	F%	From*MIR	digeR	K-Cas	B-Cas
+1102	+39	+58	+0,05	+0,19	+0,3	-0,5	AA	A1A1

Daughters Rel. 77%

TYPE

Daughters | Rel. 68 %

111

BODY CAPACITY	108	88	100	112	124	130
CHEST WIDTH	105	NARROW			WIDE	
CHEST DEPTH	111	SHALLOW			DEEP	
THURL WIDTH	106	NARROW			WIDE	
RUMP LENGTH	109	SHORT			LONG	
RUMP ANGLE	120	SLOPED			FLAT	
STATURE	98	SHORT			TALL	
FEET & LEGS	95	POOR			EXCELLENT	
REAR LEG SET	108	STRAIGHT			SICKLE	
FOOT ANGLE	93	LOW			STEEP	
REAR LEGS REAR VIEW	111	HOCK-IN			PARALLEL	
UDDER	119	POOR			EXCELLENT	
FORE UDDER LENGTH	112	LOOSE			STRONG	
REAR UDDER HEIGHT	122	LOW			HIGH	
REAR UDDER WIDTH	116	NARROW			WIDE	
UDDER DEPTH	93	DEEP			SHALLOW	
UDDER BALANCE	141	MORE REAR			MORE FORE	
UDDER CLEFT	120	WEAK			STRONG	
FRONT TEAT PLACEMENT	95	WIDE			CLOSE	
TEATS	100	POOR			EXCELLENT	
TEAT LENGTH	103	LONG			SHORT	

BEEF

BEEF TYPE	88	88	100	112	124	130
BEEF SLAUGHTER DATA	0,1	POOR			EXCELLENT	

HEALTH

0,8

HOOF HEALTH SYNTHESIS	0,6	NON IMPROVER		IMPROVER
UDDER HEALTH	0,1	NON IMPROVER		IMPROVER
FERTILITY	0,5	NON IMPROVER		IMPROVER
PRODUCTIVE LIFE	0,5	NON IMPROVER		IMPROVER

FUNCTIONAL

MTF | MIC | MTRF

MILKING SPEED	107	88	100	112	124	130
TEMPERAMENT	108	LIVELY			QUIET	
CALVING EASE	95	77	88	95	95	95
with conventional semen	95					
with sexed semen	95					



VACCARI P dam OFINS Techno P

VALBELIEU

SRILANKA | POMPEI | MILTON - FR 2522405344 - aAa 423651



ISU
189

PRODUCTION

Dairy Synthesis +72

MILK	P kg	F kg	P%	F%	From*MIR	digeR	K-Cas	B-Cas
+1319	+55	+76	+0,18	+0,35	+1,3	+0,9	BB	A2A2

Daughters Rel. 72%

TYPE

Daughters | Rel. 62 %

135

BODY CAPACITY	117	88	100	112	124	130
CHEST WIDTH	113	NARROW			WIDE	
CHEST DEPTH	114	SHALLOW			DEEP	
THURL WIDTH	103	NARROW			WIDE	
RUMP LENGTH	135	SHORT			LONG	
RUMP ANGLE	85	SLOPED			FLAT	
STATURE	123	SHORT			TALL	
FEET & LEGS	121	POOR			EXCELLENT	
REAR LEG SET	88	STRAIGHT			SICKLE	
FOOT ANGLE	90	LOW			STEEP	
REAR LEGS REAR VIEW	110	HOCK-IN			PARALLEL	
UDDER	135	POOR			EXCELLENT	
FORE UDDER LENGTH	137	LOOSE			STRONG	
REAR UDDER HEIGHT	113	LOW			HIGH	
REAR UDDER WIDTH	138	NARROW			WIDE	
UDDER DEPTH	113	DEEP			SHALLOW	
UDDER BALANCE	147	MORE REAR			MORE FORE	
UDDER CLEFT	116	WEAK			STRONG	
FRONT TEAT PLACEMENT	110	WIDE			CLOSE	
TEATS	99	POOR			EXCELLENT	
TEAT LENGTH	90	LONG			SHORT	

BEEF

BEEF TYPE	93	88	100	112	124	130
BEEF SLAUGHTER DATA	0,5	POOR			EXCELLENT	

HEALTH

1,7

HOOF HEALTH SYNTHESIS	0,5	NON IMPROVER		IMPROVER
UDDER HEALTH	1,1	NON IMPROVER		IMPROVER
FERTILITY	2	NON IMPROVER		IMPROVER
PRODUCTIVE LIFE	0,2	NON IMPROVER		IMPROVER

FUNCTIONAL

MTF | MIF | MTRF

MILKING SPEED	99	88	100	112	124	130
TEMPERAMENT	109	LIVELY			QUIET	
CALVING EASE	95	77	88	95	95	95
with conventional semen	95					
with sexed semen	95					



VALBELIEU

VALENTINO

SANMARCO | PANDORE | NOKING - FR 7043797692 - aAa 456321



ISU
176

PRODUCTION

Dairy Synthesis +53

MILK	P kg	F kg	P%	F%	From*MIR	digeR	K-Cas	B-Cas
+1378	+44	+54	-0,02	-0,04	-0,9	+0,7	AB	A1A1

Daughters Rel. 76%

TYPE

Daughters | Rel. 65 %

121

BODY CAPACITY	110	88	100	112	124	130
CHEST WIDTH	102	NARROW			WIDE	
CHEST DEPTH	111	SHALLOW			DEEP	
THURL WIDTH	104	NARROW			WIDE	
RUMP LENGTH	122	SHORT			LONG	
RUMP ANGLE	98	SLOPED			FLAT	
STATURE	104	SHORT			TALL	
FEET & LEGS	113	POOR			EXCELLENT	
REAR LEG SET	102	STRAIGHT			SICKLE	
FOOT ANGLE	98	LOW			STEEP	
REAR LEGS REAR VIEW	96	HOCK-IN			PARALLEL	
UDDER	118	POOR			EXCELLENT	
FORE UDDER LENGTH	116	LOOSE			STRONG	
REAR UDDER HEIGHT	113	LOW			HIGH	
REAR UDDER WIDTH	124	NARROW			WIDE	
UDDER DEPTH	111	DEEP			SHALLOW	
UDDER BALANCE	106	MORE REAR			MORE FORE	
UDDER CLEFT	104	WEAK			STRONG	
FRONT TEAT PLACEMENT	100	WIDE			CLOSE	
TEATS	103	POOR			EXCELLENT	
TEAT LENGTH	104	LONG			SHORT	

BEEF

BEEF TYPE	105	88	100	112	124	130
BEEF SLAUGHTER DATA	1,3	POOR			EXCELLENT	

HEALTH

2,1

HOOF HEALTH SYNTHESIS	0,3	NON IMPROVER		IMPROVER
UDDER HEALTH	1,1	NON IMPROVER		IMPROVER
FERTILITY	1,3	NON IMPROVER		IMPROVER
PRODUCTIVE LIFE	1,5	NON IMPROVER		IMPROVER

FUNCTIONAL

MTF | MIF | MTRF

MILKING SPEED	105	88	100	112	124	130
TEMPERAMENT	119	LIVELY			QUIET	
CALVING EASE	95	77	88	95	95	95
with conventional semen	95					



VALENTINO dam PANDORE Teigneuse



VALBELIEU dam POMPEI Tassimo

VALEUREUX

SIDECAR | NINTENDO | MELCHIOR - FR 7034678568 - aAa 156243

PRODUCTION							Daughters Rel. 72%		Dairy Synthesis +40	
MILK	P kg	F kg	P%	F%	From'MIR	digeR	K-Cas	B-Cas		
+797	+32	+35	+0,1	+0,07	+1,1	-0,8	BB	A2A2		



VALEUREUX dam NINTENDO Reusste

VANADIUM

TIGUAN | OWINGS | JARVIS - FR 4324239547 - aAa 153624

PRODUCTION							Daughters Rel. 72%		Dairy Synthesis +55	
MILK	P kg	F kg	P%	F%	From'MIR	digeR	K-Cas	B-Cas		
+873	+42	+52	+0,21	+0,24	+1	-0,8	BB	A2A2		



VANADIUM dam OWINGS Trnabale

VERRATTI

TOLKIEN | ORGNAC | MEZENC - FR 2533094303 - aAa 651423

PRODUCTION							Daughters Rel. 72%		Dairy Synthesis +40	
MILK	P kg	F kg	P%	F%	From'MIR	digeR	K-Cas	B-Cas		
+869	+34	+30	+0,08	-0,06	-0,3	-0,4	BB	A2A2		



VERRATTI dam ORGNAC Siene



ISU176

HEALTH

		-1	0	1	2	2,5
HOOF HEALTH SYNTHESIS	0,4	NON IMPROVER				IMPROVER
UDDER HEALTH	2,3	NON IMPROVER				IMPROVER
FERTILITY	0,9	NON IMPROVER				IMPROVER
PRODUCTIVE LIFE	1,7	NON IMPROVER				IMPROVER

FUNCTIONAL MTF | MIF | MTRF

M Speed	TEM	Calv. Ease	
109	120	95	easy calving

TYPE

		88	100	112	124	130
BODY CAPACITY	102	POOR				EXCELLENT
STATURE	112	SHORT				TALL
FEET & LEGS	129	POOR				EXCELLENT
UDDER	120	POOR				EXCELLENT
TEATS	107	POOR				EXCELLENT

BEEF

		88	100	112	124	130
BEEF TYPE	112	POOR				EXCELLENT
BEEF SLAUGHTER DATA	1	POOR				EXCELLENT



ISU172

HEALTH

		-1	0	1	2	2,5
HOOF HEALTH SYNTHESIS	1,1	NON IMPROVER				IMPROVER
UDDER HEALTH	1,7	NON IMPROVER				IMPROVER
FERTILITY	1	NON IMPROVER				IMPROVER
PRODUCTIVE LIFE	1,9	NON IMPROVER				IMPROVER

FUNCTIONAL MTF | MIF | MTRF

M Speed	TEM	Calv. Ease	
102	109	95	easy calving

TYPE

		88	100	112	124	130
BODY CAPACITY	106	POOR				EXCELLENT
STATURE	108	SHORT				TALL
FEET & LEGS	102	POOR				EXCELLENT
UDDER	119	POOR				EXCELLENT
TEATS	112	POOR				EXCELLENT

BEEF

		88	100	112	124	130
BEEF TYPE	95	POOR				EXCELLENT
BEEF SLAUGHTER DATA	0,1	POOR				EXCELLENT



ISU164

HEALTH

		-1	0	1	2	2,5
HOOF HEALTH SYNTHESIS	-0,1	NON IMPROVER				IMPROVER
UDDER HEALTH	1,9	NON IMPROVER				IMPROVER
FERTILITY	1,4	NON IMPROVER				IMPROVER
PRODUCTIVE LIFE	1,5	NON IMPROVER				IMPROVER

FUNCTIONAL MTF | MIF | MTRF

M Speed	TEM	Calv. Ease	
99	102	95	easy calving

TYPE

		88	100	112	124	130
BODY CAPACITY	103	POOR				EXCELLENT
STATURE	102	SHORT				TALL
FEET & LEGS	110	POOR				EXCELLENT
UDDER	128	POOR				EXCELLENT
TEATS	103	POOR				EXCELLENT

BEEF

		88	100	112	124	130
BEEF TYPE	114	POOR				EXCELLENT
BEEF SLAUGHTER DATA	-0,6	POOR				EXCELLENT

VANHALEN

SACHA | OLISTER | JAREK - FR 2521470295 - aAa 561423

PRODUCTION

							Daughters Rel. 73%		Dairy Synthesis +49	
MILK	P kg	F kg	P%	F%	From'MIR	digeR	K-Cas	B-Cas		
+806	+38	+46	+0,17	+0,2	+1,2	-0,1	BB	A2A2		

TYPE

		88	100	112	124	130
BODY CAPACITY	104	POOR				EXCELLENT
CHEST WIDTH	115	NARROW				WIDE
CHEST DEPTH	98	SHALLOW				DEEP
THURL WIDTH	107	NARROW				WIDE
RUMP LENGTH	91	SHORT				LONG
RUMP ANGLE	99	SLOPED				FLAT
STATURE	112	SHORT				TALL
FEET & LEGS	118	POOR				EXCELLENT
REAR LEG SET	74	STRAIGHT				SICKLE
FOOT ANGLE	97	LOW				STEEP
REAR LEGS REAR VIEW	104	HOCK-IN				PARALLÈL
UDDER	131	POOR				EXCELLENT
FORE UDDER LENGTH	110	LOOSE				STRONG
REAR UDDER HEIGHT	119	LOW				HIGH
REAR UDDER WIDTH	105	NARROW				WIDE
UDDER DEPTH	120	DEEP				SHALLOW
UDDER BALANCE	121	MORE REAR				MORE FORE
UDDER CLEFT	122	WEAK				STRONG
FRONT TEAT PLACEMENT	99	WIDE				CLOSE
TEATS	110	POOR				EXCELLENT
TEAT LENGTH	103	LONG				SHORT

BEEF

		88	100	112	124	130
BEEF TYPE	113	POOR				EXCELLENT
BEEF SLAUGHTER DATA	1,3	POOR				EXCELLENT

VENOM

SRILANKA | PARAGUAY | LEBELOR - FR 7028283548 - aAa 543612

PRODUCTION

							Daughters Rel. 72%		Dairy Synthesis +44	
MILK	P kg	F kg	P%	F%	From'MIR	digeR	K-Cas	B-Cas		
+995	+36	+42	+0,07	+0,06	+0,8	-0,1	BB	A2A2		

TYPE

		88	100	112	124	130
BODY CAPACITY	114	POOR				EXCELLENT
CHEST WIDTH	96	NARROW				WIDE
CHEST DEPTH	125	SHALLOW				DEEP
THURL WIDTH	110	NARROW				WIDE
RUMP LENGTH	128	SHORT				LONG
RUMP ANGLE	103	SLOPED				FLAT
STATURE	114	SHORT				TALL
FEET & LEGS	119	POOR				EXCELLENT
REAR LEG SET	93	STRAIGHT				SICKLE
FOOT ANGLE	98	LOW				STEEP
REAR LEGS REAR VIEW	104	HOCK-IN				PARALLÈL
UDDER	117	POOR				EXCELLENT
FORE UDDER LENGTH	119	LOOSE				STRONG
REAR UDDER HEIGHT	104	LOW				HIGH
REAR UDDER WIDTH	124	NARROW				WIDE
UDDER DEPTH	123	DEEP				SHALLOW
UDDER BALANCE	122	MORE REAR				MORE FORE
UDDER CLEFT	94	WEAK				STRONG
FRONT TEAT PLACEMENT	101	WIDE				CLOSE
TEATS	106	POOR				EXCELLENT
TEAT LENGTH	93	LONG				SHORT

BEEF

		88	100	112	124	130
BEEF TYPE	87	POOR				EXCELLENT
BEEF SLAUGHTER DATA	-0,6	POOR				EXCELLENT



ISU177

HEALTH

		-1	0	1	2	2,5
HOOF HEALTH SYNTHESIS	-0,3	NON IMPROVER				IMPROVER
UDDER HEALTH	1,7	NON IMPROVER				IMPROVER
FERTILITY	1,3	NON IMPROVER				IMPROVER
PRODUCTIVE LIFE	1,1	NON IMPROVER				IMPROVER

FUNCTIONAL

		88	100	112	124	130
MILKING SPEED	104	SLOW				FAST
TEMPERAMENT	95	LIVELY				QUIET
CALVING EASE		77				89
with conventional semen	95					
with sexed semen	95					



VANHALEN dam OLISTER Reveuse



ISU177

HEALTH

		-1	0	1	2	2,5
HOOF HEALTH SYNTHESIS	0,7	NON IMPROVER				IMPROVER
UDDER HEALTH	2,3	NON IMPROVER				IMPROVER
FERTILITY	2,1	NON IMPROVER				IMPROVER
PRODUCTIVE LIFE	2	NON IMPROVER				IMPROVER

FUNCTIONAL

		88	100	112	124	130
MILKING SPEED	107	SLOW				FAST
TEMPERAMENT						

VERBY

TABOR | OGIVE | LELABEL - FR 2541661884 - aAa



ISU
169

PRODUCTION

Dairy Synthesis +48

MILK	P kg	F kg	P%	F%	From'MIR	digeR	K-Cas	B-Cas
+1184	+39	+47	+0,01	+0,03	+0,3	+1,9	AB	A1A2

Daughters Rel. 72%

TYPE

Daughters | Rel. 62 %

126

BODY CAPACITY	106	POOR	EXCELLENT
CHEST WIDTH	114	NARROW	WIDE
CHEST DEPTH	100	SHALLOW	DEEP
THURL WIDTH	107	NARROW	WIDE
RUMP LENGTH	100	SHORT	LONG
RUMP ANGLE	100	SLOPED	FLAT
STATURE	107	SHORT	TALL
FEET & LEGS	109	POOR	EXCELLENT
REAR LEG SET	104	STRAIGHT	SICKLE
FOOT ANGLE	108	LOW	STEEP
REAR LEGS REAR VIEW	106	HOCK-IN	PARALLEL
UDDER	135	POOR	EXCELLENT
FORE UDDER LENGTH	126	LOOSE	STRONG
REAR UDDER HEIGHT	115	LOW	HIGH
REAR UDDER WIDTH	113	NARROW	WIDE
UDDER DEPTH	119	DEEP	SHALLOW
UDDER BALANCE	121	MORE REAR	MORE FORE
UDDER CLEFT	112	WEAK	STRONG
FRONT TEAT PLACEMENT	134	WIDE	CLOSE
TEATS	114	POOR	EXCELLENT
TEAT LENGTH	126	LONG	SHORT

BEEF

BEEF TYPE	102	POOR	EXCELLENT
BEEF SLAUGHTER DATA	-0,2	POOR	EXCELLENT

HEALTH

HOOF HEALTH SYNTHESIS	-0,4	NON IMPROVER	IMPROVER
UDDER HEALTH	0,7	NON IMPROVER	IMPROVER
FERTILITY	1,3	NON IMPROVER	IMPROVER
PRODUCTIVE LIFE	2	NON IMPROVER	IMPROVER

FUNCTIONAL

MTF | MIF | MTRF

MILKING SPEED	118	SLOW	FAST
TEMPERAMENT	114	LIVELY	QUIET
CALVING EASE		77	89 ← EASY CALVING → 95
with conventional semen	95		
with sexed semen	95		



VERBY dam OGIVE Ruby

VERTIGO P

TELIDO | OWINGS | NEUTRINO - FR 7020500634 - aAa 465231



ISU
167

PRODUCTION

Dairy Synthesis +69

MILK	P kg	F kg	P%	F%	From'MIR	digeR	K-Cas	B-Cas
+1139	+53	+66	+0,24	+0,27	+1,3	+2	AB	A1A2

Daughters Rel. 71%

TYPE

Daughters | Rel. 62 %

106

BODY CAPACITY	97	POOR	EXCELLENT
CHEST WIDTH	96	NARROW	WIDE
CHEST DEPTH	109	SHALLOW	DEEP
THURL WIDTH	92	NARROW	WIDE
RUMP LENGTH	96	SHORT	LONG
RUMP ANGLE	80	SLOPED	FLAT
STATURE	112	SHORT	TALL
FEET & LEGS	100	POOR	EXCELLENT
REAR LEG SET	96	STRAIGHT	SICKLE
FOOT ANGLE	94	LOW	STEEP
REAR LEGS REAR VIEW	102	HOCK-IN	PARALLEL
UDDER	120	POOR	EXCELLENT
FORE UDDER LENGTH	137	LOOSE	STRONG
REAR UDDER HEIGHT	132	LOW	HIGH
REAR UDDER WIDTH	104	NARROW	WIDE
UDDER DEPTH	84	DEEP	SHALLOW
UDDER BALANCE	131	MORE REAR	MORE FORE
UDDER CLEFT	115	WEAK	STRONG
FRONT TEAT PLACEMENT	112	WIDE	CLOSE
TEATS	98	POOR	EXCELLENT
TEAT LENGTH	97	LONG	SHORT

BEEF

BEEF TYPE	76	POOR	EXCELLENT
BEEF SLAUGHTER DATA	-1,1	POOR	EXCELLENT

HEALTH

HOOF HEALTH SYNTHESIS	0,8	NON IMPROVER	IMPROVER
UDDER HEALTH	1,8	NON IMPROVER	IMPROVER
FERTILITY	0,5	NON IMPROVER	IMPROVER
PRODUCTIVE LIFE	0,9	NON IMPROVER	IMPROVER

FUNCTIONAL

MTF | MIF | MTRF

MILKING SPEED	95	SLOW	FAST
TEMPERAMENT	103	LIVELY	QUIET
CALVING EASE		77	89 ← EASY CALVING → 95
with conventional semen	95		
with sexed semen	95		



VERTIGO P

VERGER

TETHYS | PALADIO | MIRKO - FR 5235254983 - aAa 561432



ISU
189

PRODUCTION

Dairy Synthesis +52

MILK	P kg	F kg	P%	F%	From'MIR	digeR	K-Cas	B-Cas
+1279	+42	+54	-0,02	+0,04	-0,5	-0,1	AB	A1A1

Daughters Rel. 71%

TYPE

Daughters | Rel. 62 %

119

BODY CAPACITY	115	POOR	EXCELLENT
CHEST WIDTH	126	NARROW	WIDE
CHEST DEPTH	104	SHALLOW	DEEP
THURL WIDTH	109	NARROW	WIDE
RUMP LENGTH	115	SHORT	LONG
RUMP ANGLE	112	SLOPED	FLAT
STATURE	102	SHORT	TALL
FEET & LEGS	104	POOR	EXCELLENT
REAR LEG SET	96	STRAIGHT	SICKLE
FOOT ANGLE	90	LOW	STEEP
REAR LEGS REAR VIEW	94	HOCK-IN	PARALLEL
UDDER	114	POOR	EXCELLENT
FORE UDDER LENGTH	122	LOOSE	STRONG
REAR UDDER HEIGHT	93	LOW	HIGH
REAR UDDER WIDTH	113	NARROW	WIDE
UDDER DEPTH	104	DEEP	SHALLOW
UDDER BALANCE	106	MORE REAR	MORE FORE
UDDER CLEFT	114	WEAK	STRONG
FRONT TEAT PLACEMENT	108	WIDE	CLOSE
TEATS	108	POOR	EXCELLENT
TEAT LENGTH	98	LONG	SHORT

BEEF

BEEF TYPE	113	POOR	EXCELLENT
BEEF SLAUGHTER DATA	0,7	POOR	EXCELLENT

HEALTH

HOOF HEALTH SYNTHESIS	1,4	NON IMPROVER	IMPROVER
UDDER HEALTH	3	NON IMPROVER	IMPROVER
FERTILITY	1,1	NON IMPROVER	IMPROVER
PRODUCTIVE LIFE	2	NON IMPROVER	IMPROVER

FUNCTIONAL

MTF | MIF | MTRF

MILKING SPEED	100	SLOW	FAST
TEMPERAMENT	111	LIVELY	QUIET
CALVING EASE		77	89 ← EASY CALVING → 95
with conventional semen	95		
with sexed semen	95		



VERGER dam PALADIO T09221112

VERYCHIC

STRASS | PALADIO | GIRONDIN - FR 8844657250 - aAa 432561



ISU
183

PRODUCTION

Dairy Synthesis +51

MILK	P kg	F kg	P%	F%	From'MIR	digeR	K-Cas	B-Cas
+996	+41	+45	+0,13	+0,07	+0,3	+0,1	AB	A1A2

Daughters Rel. 73%

TYPE

Daughters | Rel. 64 %

123

BODY CAPACITY	115	POOR	EXCELLENT
CHEST WIDTH	109	NARROW	WIDE
CHEST DEPTH	113	SHALLOW	DEEP
THURL WIDTH	117	NARROW	WIDE
RUMP LENGTH	120	SHORT	LONG
RUMP ANGLE	100	SLOPED	FLAT
STATURE	120	SHORT	TALL
FEET & LEGS	116	POOR	EXCELLENT
REAR LEG SET	78	STRAIGHT	SICKLE
FOOT ANGLE	89	LOW	STEEP
REAR LEGS REAR VIEW	119	HOCK-IN	PARALLEL
UDDER	116	POOR	EXCELLENT
FORE UDDER LENGTH	114	LOOSE	STRONG
REAR UDDER HEIGHT	111	LOW	HIGH
REAR UDDER WIDTH	115	NARROW	WIDE
UDDER DEPTH	109	DEEP	SHALLOW
UDDER BALANCE	123	MORE REAR	MORE FORE
UDDER CLEFT	94	WEAK	STRONG
FRONT TEAT PLACEMENT	109	WIDE	CLOSE
TEATS	106	POOR	EXCELLENT
TEAT LENGTH	98	LONG	SHORT

BEEF

BEEF TYPE	103	POOR	EXCELLENT
BEEF SLAUGHTER DATA	0,1	POOR	EXCELLENT

HEALTH

HOOF HEALTH SYNTHESIS	0,3	NON IMPROVER	IMPROVER
UDDER HEALTH	2,7	NON IMPROVER	IMPROVER
FERTILITY	1,2	NON IMPROVER	IMPROVER
PRODUCTIVE LIFE	2,2	NON IMPROVER	IMPROVER

FUNCTIONAL

MTF | MIF | MTRF

MILKING SPEED	94	SLOW	FAST
TEMPERAMENT	105	LIVELY	QUIET
CALVING EASE		77	89 ← EASY CALVING → 95
with conventional semen	95		
with sexed semen	95		



VERYCHIC

VIANO P

SPENCER P | OMALET | IBOUM - FR 4324248654 - aAa 651423



ISU
152

PRODUCTION

Dairy Synthesis +41

MILK	P kg	F kg	P%	F%	From*MIR	digeR	K-Cas	B-Cas
+899	+31	+48	+0	+0,19	+0,5	+1,2	AB	A1A2

Daughters Rel. 71%

TYPE

Daughters | Rel. 62 %

114

BODY CAPACITY	110	88	100	112	124	130
CHEST WIDTH	101	NARROW			WIDE	
CHEST DEPTH	103	SHALLOW			DEEP	
THURL WIDTH	103	NARROW			WIDE	
RUMP LENGTH	123	SHORT			LONG	
RUMP ANGLE	97	SLOPED			FLAT	
STATURE	101	SHORT			TALL	
FEET & LEGS	101	88	100	112	124	130
REAR LEG SET	101	STRAIGHT			SICKLE	
FOOT ANGLE	113	LOW			STEEP	
REAR LEGS REAR VIEW	97	HOCK-IN			PARALLEL	
UDDER	122	88	100	112	124	130
FORE UDDER LENGTH	125	LOOSE			STRONG	
REAR UDDER HEIGHT	113	LOW			HIGH	
REAR UDDER WIDTH	108	NARROW			WIDE	
UDDER DEPTH	100	DEEP			SHALLOW	
UDDER BALANCE	116	MORE REAR			MORE FORE	
UDDER CLEFT	127	WEAK			STRONG	
FRONT TEAT PLACEMENT	116	WIDE			CLOSE	
TEATS	103	88	100	112	124	130
TEAT LENGTH	100	LONG			SHORT	

BEEF

BEEF TYPE	81	88	100	112	124	130
BEEF SLAUGHTER DATA	-0,6	POOR			EXCELLENT	

HEALTH

0,9

HOOF HEALTH SYNTHESIS	-0,1	-1	0	1	2	2,5
UDDER HEALTH	1,2	NON IMPROVER			IMPROVER	
FERTILITY	0,9	NON IMPROVER			IMPROVER	
PRODUCTIVE LIFE	0,8	NON IMPROVER			IMPROVER	

FUNCTIONAL

MTC | MIF | MTRF

MILKING SPEED	96	88	100	112	124	130
TEMPERAMENT	111	SLOW			FAST	
CALVING EASE	95	77	100	112	124	130
with conventional semen	95					
with sexed semen	95					



VIANO P dam OMALET 072Tatiana

VICTORIN

TELIDO | PARRAIN | LBOGOSS - FR 2544812326 - aAa



ISU
183

PRODUCTION

Dairy Synthesis +87

MILK	P kg	F kg	P%	F%	From*MIR	digeR	K-Cas	B-Cas
+1580	+65	+98	+0,19	+0,53	+2,4	+0,7	BB	A2A2

Daughters Rel. 72%

TYPE

Daughters | Rel. 62 %

115

BODY CAPACITY	92	88	100	112	124	130
CHEST WIDTH	79	NARROW			WIDE	
CHEST DEPTH	88	SHALLOW			DEEP	
THURL WIDTH	97	NARROW			WIDE	
RUMP LENGTH	106	SHORT			LONG	
RUMP ANGLE	93	SLOPED			FLAT	
STATURE	96	SHORT			TALL	
FEET & LEGS	108	88	100	112	124	130
REAR LEG SET	95	STRAIGHT			SICKLE	
FOOT ANGLE	95	LOW			STEEP	
REAR LEGS REAR VIEW	78	HOCK-IN			PARALLEL	
UDDER	133	88	100	112	124	130
FORE UDDER LENGTH	150	LOOSE			STRONG	
REAR UDDER HEIGHT	143	LOW			HIGH	
REAR UDDER WIDTH	119	NARROW			WIDE	
UDDER DEPTH	90	DEEP			SHALLOW	
UDDER BALANCE	118	MORE REAR			MORE FORE	
UDDER CLEFT	113	WEAK			STRONG	
FRONT TEAT PLACEMENT	102	WIDE			CLOSE	
TEATS	107	88	100	112	124	130
TEAT LENGTH	108	LONG			SHORT	

BEEF

BEEF TYPE	84	88	100	112	124	130
BEEF SLAUGHTER DATA	-0,1	POOR			EXCELLENT	

HEALTH

1,3

HOOF HEALTH SYNTHESIS	0,4	-1	0	1	2	2,5
UDDER HEALTH	1	NON IMPROVER			IMPROVER	
FERTILITY	0,8	NON IMPROVER			IMPROVER	
PRODUCTIVE LIFE	0,1	NON IMPROVER			IMPROVER	

FUNCTIONAL

MTF | MIF | MTRF

MILKING SPEED	108	88	100	112	124	130
TEMPERAMENT	98	SLOW			FAST	
CALVING EASE	95	77	100	112	124	130
with conventional semen	95					
with sexed semen	95					



VICTORIN

VOIRES P

STRASS | OFINS | NEUTRINO - FR 7047882404 - aAa 561423



ISU
148

PRODUCTION

Dairy Synthesis +43

MILK	P kg	F kg	P%	F%	From*MIR	digeR	K-Cas	B-Cas
+1102	+36	+40	+0	-0,07	-0,6	0	AB	A1A2

Daughters Rel. 73%

TYPE

Daughters | Rel. 64 %

111

BODY CAPACITY	115	88	100	112	124	130
CHEST WIDTH	109	NARROW			WIDE	
CHEST DEPTH	113	SHALLOW			DEEP	
THURL WIDTH	115	NARROW			WIDE	
RUMP LENGTH	120	SHORT			LONG	
RUMP ANGLE	91	SLOPED			FLAT	
STATURE	118	SHORT			TALL	
FEET & LEGS	98	88	100	112	124	130
REAR LEG SET	92	STRAIGHT			SICKLE	
FOOT ANGLE	104	LOW			STEEP	
REAR LEGS REAR VIEW	95	HOCK-IN			PARALLEL	
UDDER	107	88	100	112	124	130
FORE UDDER LENGTH	111	LOOSE			STRONG	
REAR UDDER HEIGHT	106	LOW			HIGH	
REAR UDDER WIDTH	115	NARROW			WIDE	
UDDER DEPTH	95	DEEP			SHALLOW	
UDDER BALANCE	108	MORE REAR			MORE FORE	
UDDER CLEFT	103	WEAK			STRONG	
FRONT TEAT PLACEMENT	95	WIDE			CLOSE	
TEATS	105	88	100	112	124	130
TEAT LENGTH	101	LONG			SHORT	

BEEF

BEEF TYPE	107	88	100	112	124	130
BEEF SLAUGHTER DATA	0,7	POOR			EXCELLENT	

HEALTH

1,1

HOOF HEALTH SYNTHESIS	0	-1	0	1	2	2,5
UDDER HEALTH	0	NON IMPROVER			IMPROVER	
FERTILITY	0,5	NON IMPROVER			IMPROVER	
PRODUCTIVE LIFE	1,6	NON IMPROVER			IMPROVER	

FUNCTIONAL

MTF | MIF | MTRF

MILKING SPEED	102	88	100	112	124	130
TEMPERAMENT	118	SLOW			FAST	
CALVING EASE	95	77	100	112	124	130
with conventional semen	95					



VOIRES P



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VICTORIN dam PARRAIN Takamaka

VITOO P

SANMARCO | OVERBOARD | NECTAIRE - FR 0124001797 - aAa 561423



ISU

171

PRODUCTION

MILK	P kg	F kg	P%	F%	From'MIR	digeR	K-Cas	B-Cas
+1606	+62	+61	+0,16	-0,04	-0,5	-0,3	AB	A1A2

Daughters Rel. 76%

TYPE

Daughters		Rel. 65 %				115
		88	100	112	124	130
BODY CAPACITY	115	POOR				EXCELLENT
CHEST WIDTH	112	NARROW				WIDE
CHEST DEPTH	119	SHALLOW				DEEP
THURL WIDTH	107	NARROW				WIDE
RUMP LENGTH	121	SHORT				LONG
RUMP ANGLE	95	SLOPED				FLAT
STATURE	113	SHORT				TALL
FEET & LEGS	104	POOR				EXCELLENT
REAR LEG SET	97	STRAIGHT				SICKLE
FOOT ANGLE	76	LOW				STEEP
REAR LEGS REAR VIEW	103	HOCK-IN				PARALLEL
UDDER	107	POOR				EXCELLENT
FORE UDDER LENGTH	120	LOOSE				STRONG
REAR UDDER HEIGHT	102	LOW				HIGH
REAR UDDER WIDTH	111	NARROW				WIDE
UDDER DEPTH	102	DEEP				SHALLOW
UDDER BALANCE	110	MORE REAR				MORE FORE
UDDER CLEFT	103	WEAK				STRONG
FRONT TEAT PLACEMENT	99	WIDE				CLOSE
TEATS	95	POOR				EXCELLENT
TEAT LENGTH	68	LONG				SHORT

BEEF

		88	100	112	124	130
BEEF TYPE	112	POOR				EXCELLENT
BEEF SLAUGHTER DATA	0,9	POOR				EXCELLENT

HEALTH

		-1	0	1	2	2,5
HOOF HEALTH SYNTHESIS	0	NON IMPROVER				IMPROVER
UDDER HEALTH	1	NON IMPROVER				IMPROVER
FERTILITY	-0,5	NON IMPROVER				IMPROVER
PRODUCTIVE LIFE	0,7	NON IMPROVER				IMPROVER

FUNCTIONAL

		88	100	112	124	130
MILKING SPEED	102	SLOW				FAST
TEMPERAMENT	115	LIVELY				QUIET
CALVING EASE						
with conventional semen	95	77 ← NORMAL → 89 ← EASY CALVING → 95				
with sexed semen	95					



VITOO P

VOLUTO

TOBACO | OURASI | JARVIS - FR 2524787645 - aAa 345216



ISU

165

PRODUCTION

MILK	P kg	F kg	P%	F%	From'MIR	digeR	K-Cas	B-Cas
+1503	+50	+52	+0,03	-0,08	-0,4	+0,2	AB	A1A2

Daughters Rel. 72%

TYPE

Daughters		Rel. 60 %				119
		88	100	112	124	130
BODY CAPACITY	106	POOR				EXCELLENT
CHEST WIDTH	92	NARROW				WIDE
CHEST DEPTH	113	SHALLOW				DEEP
THURL WIDTH	98	NARROW				WIDE
RUMP LENGTH	122	SHORT				LONG
RUMP ANGLE	110	SLOPED				FLAT
STATURE	117	SHORT				TALL
FEET & LEGS	116	POOR				EXCELLENT
REAR LEG SET	90	STRAIGHT				SICKLE
FOOT ANGLE	104	LOW				STEEP
REAR LEGS REAR VIEW	100	HOCK-IN				PARALLEL
UDDER	120	POOR				EXCELLENT
FORE UDDER LENGTH	114	LOOSE				STRONG
REAR UDDER HEIGHT	115	LOW				HIGH
REAR UDDER WIDTH	121	NARROW				WIDE
UDDER DEPTH	94	DEEP				SHALLOW
UDDER BALANCE	120	MORE REAR				MORE FORE
UDDER CLEFT	118	WEAK				STRONG
FRONT TEAT PLACEMENT	103	WIDE				CLOSE
TEATS	105	POOR				EXCELLENT
TEAT LENGTH	107	LONG				SHORT

BEEF

		88	100	112	124	130
BEEF TYPE	92	POOR				EXCELLENT
BEEF SLAUGHTER DATA	-1,3	POOR				EXCELLENT

HEALTH

		-1	0	1	2	2,5
HOOF HEALTH SYNTHESIS	0,9	NON IMPROVER				IMPROVER
UDDER HEALTH	0,8	NON IMPROVER				IMPROVER
FERTILITY	0,9	NON IMPROVER				IMPROVER
PRODUCTIVE LIFE	1,7	NON IMPROVER				IMPROVER

FUNCTIONAL

		88	100	112	124	130
MILKING SPEED	115	SLOW				FAST
TEMPERAMENT	109	LIVELY				QUIET
CALVING EASE						
with conventional semen	95	77 ← NORMAL → 89 ← EASY CALVING → 95				
with sexed semen	95					



VOLUTO dam OURASI Sarenza

VOUDREY

TIGUAN | PAVEL | LELABEL - FR 2521983000 - aAa



ISU

162

PRODUCTION

MILK	P kg	F kg	P%	F%	From'MIR	digeR	K-Cas	B-Cas
+696	+31	+35	+0,12	+0,12	+0,2	-0,3	AA	A1A1

Daughters Rel. 71%

TYPE

Daughters		Rel. 58 %				134
		88	100	112	124	130
BODY CAPACITY	107	POOR				EXCELLENT
CHEST WIDTH	126	NARROW				WIDE
CHEST DEPTH	87	SHALLOW				DEEP
THURL WIDTH	113	NARROW				WIDE
RUMP LENGTH	92	SHORT				LONG
RUMP ANGLE	99	SLOPED				FLAT
STATURE	103	SHORT				TALL
FEET & LEGS	117	POOR				EXCELLENT
REAR LEG SET	96	STRAIGHT				SICKLE
FOOT ANGLE	89	LOW				STEEP
REAR LEGS REAR VIEW	116	HOCK-IN				PARALLEL
UDDER	137	POOR				EXCELLENT
FORE UDDER LENGTH	116	LOOSE				STRONG
REAR UDDER HEIGHT	134	LOW				HIGH
REAR UDDER WIDTH	113	NARROW				WIDE
UDDER DEPTH	113	DEEP				SHALLOW
UDDER BALANCE	141	MORE REAR				MORE FORE
UDDER CLEFT	124	WEAK				STRONG
FRONT TEAT PLACEMENT	103	WIDE				CLOSE
TEATS	110	POOR				EXCELLENT
TEAT LENGTH	112	LONG				SHORT

BEEF

		88	100	112	124	130
BEEF TYPE	117	POOR				EXCELLENT
BEEF SLAUGHTER DATA	1	POOR				EXCELLENT

HEALTH

		-1	0	1	2	2,5
HOOF HEALTH SYNTHESIS	1,2	NON IMPROVER				IMPROVER
UDDER HEALTH	0,6	NON IMPROVER				IMPROVER
FERTILITY	0,2	NON IMPROVER				IMPROVER
PRODUCTIVE LIFE	1,8	NON IMPROVER				IMPROVER

FUNCTIONAL

		88	100	112	124	130
MILKING SPEED	110	SLOW				FAST
TEMPERAMENT	116	LIVELY				QUIET
CALVING EASE						
with conventional semen	95	77 ← NORMAL → 89 ← EASY CALVING → 95				
with sexed semen	95					



VOUDREY



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VITOO P gran dam NECTAIRE Prouesse

							PRODUCTION								BODY						FUNCTIONNAL TRAITS																									
	Page	Prod.	Solids	Grazing	Health	Powerfull	BULL	ISU	Milk Synt.	Milk	Pkg	Fkg	P%	F%	FMIR		TYPE	Body	Stat	F&L	Udders	Teats	Beef	B. Slaughter	HEALTH	Udd. Health	SCS	Clin. Mast.	Fertility	Cow F	Heifer F	Int Calv 1st AI	Prod. Life	Ketosis	HOOF HEALTH	SLI (Infectious inj.)	SLM (Mechanical inj.)	Calv. Ease	D. Calv. Ease	Calf Vit	MS	TEM	Bull			
	49						VOUDREY	162	39	696	31	35	0,12	0,12	0,2	-0,3	134	107	103	117	137	110	117	1	2,4	0,6	0,7	0,4	0,2	0	0,1	0,3	1,8	0,1	1,2	1,5	1	95	95	95	110	116	VOUDREY			
	49						VOLUTO	165	59	1503	50	52	0,03	-0,08	-0,4	0,2	119	106	117	116	120	105	92	-1,3	2,1	0,8	1,2	-0,2	0,9	1,4	0,1	-0,3	1,7	-1,6	0,9	1,3	0,6	95	95	95	115	109	VOLUTO			
	46						VOIRES P	148	43	1102	36	40	0	-0,07	-0,6	0	111	115	118	98	107	105	107	0,7	1,1	0	-0,1	0,1	0,5	1,1	-0,1	-0,7	1,6	-0,9	0	-0,6	0,5	95	95	95	102	118	VOIRES P			
	48						VITOO P	171	74	1606	62	61	0,16	-0,04	-0,5	-0,3	115	115	113	104	107	95	112	0,9	1,2	1	1,1	0,7	-0,5	0	-0,1	-1,1	0,7	1,5	0	-1,1	1,1	95	95	95	102	115	VITOO P			
	47						VICTORIN	183	87	1580	65	98	0,19	0,53	2,4	0,7	115	92	96	108	133	107	84	-0,1	1,3	1	1,3	0,3	0,8	0,9	0,3	0,1	0,1	0,8	0,4	0,2	0,6	95	93	95	108	98	VICTORIN			
	46						VIANO P	152	41	899	31	48	0	0,19	0,5	1,2	114	110	101	101	122	103	81	-0,6	0,9	1,2	1,4	0,7	0,9	0,9	0,7	-0,2	0,8	-1,5	-0,1	-0,1	0	95	95	95	96	111	VIANO P			
	45						VERYCHIC	183	51	996	41	45	0,13	0,07	0,3	0,1	123	115	120	116	116	106	103	0,1	3,2	2,7	3	1,7	1,2	0,5	0	2,1	2,2	-0,2	0,3	-0,2	0,9	95	95	95	94	105	VERYCHIC			
	45						VERTIGO P	167	69	1139	53	66	0,24	0,27	1,3	2	106	97	112	100	120	98	76	-1,1	2,0	1,8	2,3	0,4	0,5	0,5	0,5	-0,1	0,9	0,8	0,8	1,4	0,3	95	94	95	95	103	VERTIGO P			
	42						VERRATTI	164	40	869	34	30	0,08	-0,06	-0,3	-0,4	123	103	102	110	128	103	114	-0,6	2,2	1,9	2,2	1,1	1,4	0,8	1	1	1,5	0,1	-0,1	-0,6	0,3	95	95	95	99	102	VERRATTI			
	44						VERGER	189	52	1279	42	54	-0,02	0,04	-0,5	-0,1	119	115	102	104	114	108	113	0,7	3,6	3	3,2	2,1	1,1	0,6	0,1	1,6	2	-0,9	1,4	2,1	0,7	95	95	95	100	111	VERGER			
	44						VERBY	169	48	1184	39	47	0,01	0,03	0,3	1,9	126	106	107	109	135	114	102	-0,2	1,2	0,7	0,9	0,3	1,3	1	0,6	0,8	2	-1,6	-0,4	-1	0,2	95	95	95	118	114	VERBY			
	43						VENOM	177	44	995	36	42	0,07	0,06	0,8	-0,1	122	114	114	119	117	106	87	-0,6	3,1	2,3	2,5	1,7	2,1	1,6	1,2	1	2	-1,3	0,7	1,2	0,1	95	95	95	107	96	VENOM			
	43						VANHALEN	177	49	806	38	46	0,17	0,2	1,2	-0,1	129	104	112	118	131	110	113	1,3	1,8	1,7	1,8	1,2	1,3	1,4	0,6	0,2	1,1	0	-0,3	-0,4	-0,2	95	94	95	104	95	VANHALEN			
	42						VANADIUM	172	55	873	42	52	0,21	0,24	1	-0,8	114	106	108	102	119	112	95	0,1	3,5	1,7	1,9	1	1	0,6	1,2	0	1,9	1,8	1,1	0	2,3	95	95	95	102	109	VANADIUM			
	42						VALEUREUX	176	40	797	32	35	0,1	0,07	1,1	-0,8	126	102	112	129	120	107	112	1	2,5	2,3	2,5	1,7	0,9	1,1	0,4	-0,2	1,7	-0,4	0,4	0,6	0,3	95	94	95	109	120	VALEUREUX			
	40						VALENTINO	176	53	1378	44	54	-0,02	-0,04	-0,9	0,7	121	110	104	113	118	103	105	1,3	2,1	1,1	1,2	0,6	1,3	1,2	1	0	1,5	0,3	0,3	0,2	0,4	95	95	95	105	119	VALENTINO			
	41						VALBELIEU	189	72	1319	55	76	0,18	0,35	1,3	0,9	135	117	123	121	135	99	93	0,5	1,7	1,1	1,3	0,4	2	2	1,3	0	0,2	0,1	0,5	-0,5	1,5	95	95	95	99	109	VALBELIEU			
	40						VACCARI P	150	51	1102	39	58	0,05	0,19	0,3	-0,5	111	108	98	95	119	100	88	0,1	0,8	0,1	0,3	-0,3	0,5	0,7	0,7	-0,4	0,5	-0,4	0,6	-0,1	1,3	95	95	95	107	108	VACCARI P			
	38						URION	173	53	777	41	46	0,25	0,27	0,8	-0,7	129	118	112	120	116	112	119	0,2	2,4	1,9	2,3	0,8	0,8	0,3	0,1	1,1	1	0,1	0,8	0,8	0,8	95	95	95	98	104	URION			
	39						URBEX	184	70	930	53	65	0,34	0,41	1,9	-0,1	112	95	90	109	120	102	96	0	2,2	1,7	1,8	1,4	2	2,2	0,8	0,5	1,5	-1,2	0,2	-0,6	0,9	95	95	95	107	107	URBEX			
	38						URAYO	156	34	1033	32	20	-0,01	-0,32	-0,9	-0,5	130	110	108	103	143	114	102	-0,9	2,8	1,4	1,7	0,5	0,8	0,4	0	1	2,1	-0,8	1,1	0,9	1,4	95	95	95	92	102	URAYO			
	38						UNNIX	184	50	1331	43	47	-0,03	-0,13	0	0	120	95	107	117	128	105	100	0,6	3,6	2,2	2,2	1,9	1,1	1,8	0,6	-0,9	3	-0,5	0,8	0,2	1,5	95	95	95	98	106	UNNIX			
	35						UNISSIMO	165	48	1366	36	67	-0,15	0,17	-0,5	0,3	124	101	100	120	129	107	95	-0,8	2,7	0,3	0,2	0,6	1	1,2	1,2	-0,6	2,3	1,1	0,6	0,5	0,6	95	95	95	117	110	UNISSIMO			
	37						UNICO	168	62	1040	45	72	0,16	0,44	1,2	-0,4	120	100	101	113	126	115	99	0	1,5	1,1	1	1,2	0,1	0,7	-0,2	-0,4	1,2	-0,9	0,7	0,2	1,2	95	95	95	92	106	UNICO			
	36						UNDESPLAIN	182	52	841	42	41	0,21	0,08	1	-0,4	129	113	115	117	125	105	110	1,6	2,1	1,9	2,3	0,9	0,6	1,1	-0,3	-0,1	1,8	-0,7	0,3	0,1	0,5	95	95	95	99	119	UNDESPLAIN			
	33						UNDERWOOD	163	53	947	42	48	0,15	0,1	0,5	1,1	110	103	101	97	114	98	115	-0,1	2,2	1	1	1	1,5	0,9	1	1,1	1,1	0,3	0,7	-0,1	1,5	95	95	95	112	116	UNDERWOOD			
	35						UMINO	162	63	1647	52	63	-0,03	-0,04	0,2	1,3	113	102	118	109	116	110	97	-0,9	1,6	1,2	1,6	0,1	-0,8	0	-0,5	-1,5	1,5	-0,4	0,7	0,5	0,8	95	95	95	96	124	UMINO			
	34						ULRICO	166	60	1584	47	71	-0,06	0,1	-0,6	0,1	126	120	124	117	119	100	95	0,2	1,7	0,5	0,6	0,1	-0,3	0,6	-0,6	-1,1	1,5	1,4	0,5	1,2	-0,2	95								

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