



SUMMER ÉDITION 2026



BULLS CATALOG

MONTBÉLIARDE JB

UDINE (Sniper JB/Oxode JB), a SNIPER JB daughter, GAEC LEEFVRIER (56)

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June 2026 Indexation

			ISU	Production				Functional					Morphology					Statuses			CATEGORIE	NAME	PAGE		
NAME	SIRE	GRAND SIRE		Daughters	Milk synth.	Milk (kg)	Prot cont.	Fat cont.	Udder health	Reproduction	Longevity	Calving ease	Milking speed	Temperament	Type	Format	Feet & Legs	Udder	Muscularity	Kappa Caséine				Bêta Caséine	INDEX aAa
ACE P JB	TONIC P JB	PUJADAS JB	165	69	1132	3,3	1,5	-1	1,4	1,2	95	122	108	123	104	120	120	111	BB	A2A2		JB NO HORN	ACE P JB	9	
VADOR JB	SYROCCO	MILTON	177	55	1009	1,8	1,0	2,9	0	1	84	90	97	128	105	116	131	112	AB	A1A2	561432	JB TOP ISU	VADOR JB	11	
VLA DOM JB	SLATAN JB	NOELCERNEU	157	39	794	0,7	1,8	0,9	1,4	0,2	94	123	104	115	118	93	113	113	AB	A1A2		JB CROSS	VLA DOM JB	21	
VANGOGH JB	SOULT JB	NEXEN JB	161	42	786	0,8	1,9	1	0,8	1,6	95	116	110	119	107	105	124	101	AB	A1A2	561423	JB HEALTHY	VANGOGH JB	17	
VARS JB	SUPREME JB	PEZENAS JB	152	48	817	1,7	2,3	-0	1	0,9	95	124	108	119	108	99	128	99	AA	A1A1	561423	JB CONTENT	VARS JB	14	
VATARA JB	ROTTERDAM	ONEMILLION	166	50	686	2,2	5,4	1,1	1,3	1,3	95	110	102	123	108	124	120	87	AB	A1A2	651423	JB CONTENT	VATARA JB	15	
V.I.P JB	SKIPER	NOELCERNEU	171	50	902	1,5	3,5	0,8	1	0,8	95	110	114	135	117	117	133	109	AB	A1A2	516324	JB TOP ISU	V.I.P JB	10	
VIMITRI JB	SANMARCO	PAVEL	164	71	1050	2,8	3,9	0,7	0,5	0,5	95	100	95	115	106	111	116	95	AB	A1A2		JB CONTENT	VIMITRI JB	15	
VRAP JB	SAMGRAT JB	JEREMIAH	173	31	619	1,0	-1,1	1,3	2	2,3	95	104	110	134	114	113	132	125	BB	A2A2		JB TOP ISU	VRAP JB	11	
U SKY JB	SOLNAN JB	NINO JB	163	47	1125	-0	1,2	0,9	1,2	1,5	95	103	104	122	110	101	132	92	BB	A2A2	243651	JB HEALTHY	U SKY JB	16	
UNCRACK JB	SNIPER JB	INGENIO	167	51	1469	-1,0	0,4	1,3	-0	2	95	118	115	123	104	120	124	99	AA	A1A1	561423	JB MILK	UNCRACK JB	12	
USEPH JB	ROTTERDAM	OMELO	156	72	1564	0,7	3,6	-0	0,3	0,9	95	92	95	116	108	117	114	82	AB	A1A2	645213	JB MILK	USEPH JB	13	
USTITI JB	SQUEEZI JB	OISIF JB	149	77	2132	-0,7	-1,8	-0	-2	0,7	91	109	95	109	100	102	122	75	AB	A1A2	615243	JB MILK	USTITI JB	13	
UTONTON JB	OCLIPSE	NOELCERNEU	166	46	632	2,8	0	1,6	0,4	1,4	95	97	119	132	113	105	139	109	BB	A1A2	516432	JB HEALTHY	UTONTON JB	17	
TOTEM P JB	PHILIPS JB	NICKY	140	46	1186	0,3	-1,8	-0	0,6	-0	95	111	103	120	103	126	115	97	BB	A1A2	156342	JB NO HORN	TOTEM P JB	9	
TROPIC JB	PANCHO	MILTON	155	47	768	1,9	0,3	0,3	0,9	0,7	95	121	107	121	106	120	116	105	BB	A2A2	564132	JB CROSS	TROPIC JB	21	
SALA JB	OLHAC	LEBELOR	161	13	40	490	1,5	5,0	1,6	1,3	1,1	95	112	130	109	104	108	107	100	BB	A2A2	243651	JB LONGEVITY	SALA JB	19
SNIPER JB	OKAIDI JB	LELABEL	146	19	25	525	0,6	0,8	-1	-0	2,4	95	136	114	148	123	135	140	105	AA	A1A1	342516	JB LONGEVITY	SNIPER JB	19
PESTO JB	NINO JB	JOLYMPE JB	143	187	45	1036	-0,2	2,2	1,8	0,8	0,7	95	106	103	95	82	97	118	67	BB	A2A2	423516	JB LONGEVITY	PESTO JB	18



FROM GENETIC SELECTION

Step 1 : Identify bull dams



EVA JURA's genetic technicians identify females with outstanding genetic potential in order to select future bull dams.

By analysing genotyping results, performance records and the animals' genetic merit, they identify the most promising candidates, which are then presented to the Genetics Committee.

This rigorous selection process makes it possible to identify the most promising breeding animals and to build tomorrow's bovine genetics today, for the benefit of livestock farmers

Step 2 : Select the best genetic profiles



Made up of board members, a representative of the Export team and EVA JURA's technical team, the Genetics Committee defines the breeding programme strategy and oversees the selection of future breeding bulls.

Each year, field visits to potential bull dams, attended by board members, provide an opportunity to assess the pre-selected females directly on farms. Combined with the analysis of performance records, genetic indexes and genotyping results, these evaluations lead to the approval of the best candidates, which will contribute to the genetic improvement of the Montbéliarde breed.

Step 3 : Preparing breeding bulls



Caption: From left to right: Thierry VUILLEMOT, Gérard ECOIFFIER, Loan CHEVALET and Alexis HUMBERT, bull handlers.

The selected young bulls first enter the rearing station before joining EVA JURA's bull stud. There, they receive daily care from specialised teams, ensuring their welfare, preparation for reproduction and continuous performance monitoring.

This essential stage allows future breeding bulls to develop under optimal conditions before entering semen production and making their genetics available to livestock farmers.

... TO SEMEN PRODUCTION

Step 4 : Producing and guaranteeing the quality of every semen dose



Caption: From left to right: Estelle DUPUIS (Order Preparation Officer), Sandra BEAUPRÉ (Laboratory Technician), Félicie DEFERT (Laboratory Technician) and Céline BEJEAN (Laboratory Manager).

EVA JURA's laboratory specialises in the collection, testing, processing and storage of bovine semen for artificial insemination, primarily for the Montbéliarde breed. Each semen collection undergoes rigorous health and quality controls to ensure that every dose meets the highest standards of quality, safety and traceability.

The laboratory also manages the storage and distribution of semen doses to insemination technicians, farmers and partner organisations in France and internationally, helping to disseminate Montbéliarde genetics across numerous countries.

Step 5 : Supporting breeders in their breeding decisions

IN FRANCE

In the Jura department, EVA Jura's genetic technicians and insemination technicians work closely together to support breeders from breeding decisions to implementation.

Genetic technicians monitor herds and develop mating plans tailored to each breeder's objectives, while insemination technicians carry out artificial insemination in the field. Semen doses are delivered throughout France, either directly to certified DIY inseminating breeders or through agricultural cooperatives.



AROUND THE WORLD

The Export Department develops and supports a network of around forty international partners. It is responsible for promoting and distributing Montbéliarde JB genetics across all continents.

« Dear Breeders and Partners,

Maxime MERMÉTY and I are working together as the export team of EVA Jura. Every year we export to 40 countries around 200 000 straws!

The Montbéliarde breed is used in pure breeding and crossbreeding with Holstein or other breed!

The Montbéliarde breed is well known for its qualities : adaptaty, strenghts, milk production with Fat & Protein, and its fonctionnal index : longevity, fertility & udder health !

We will be happy to discuss about your needs and provide you our services and our best qualities of semen ! »

Chloé BELIARD - Export Sales Manager

EVA Jura SELECTION PROGRAM, FERTILITY GUARANTEE

EVA Jura with his MONTBELIARDE JB selection program are committed to guarantee the fertility of semens produced in Hauteroche (Crançot).

COMMITMENT N°1

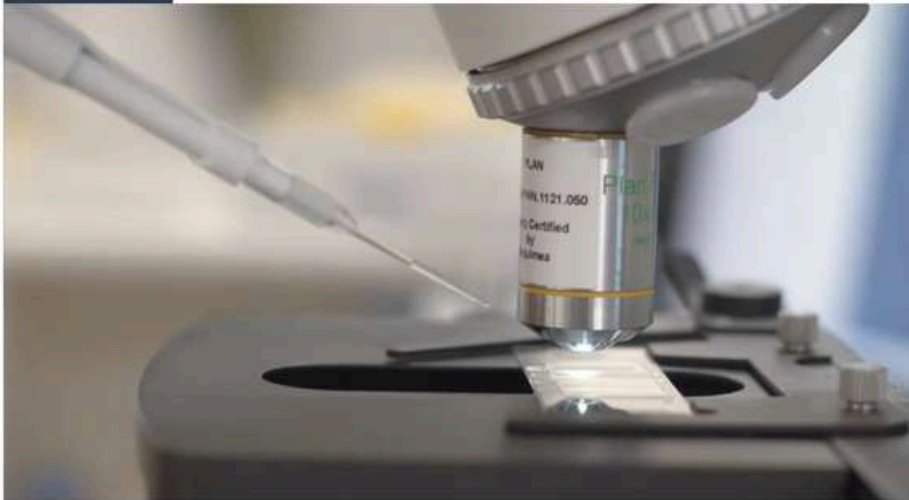
EVA Jura guarantees 8 millions alive sperms after thawing.

This concentration at the time of AI guarantees its good fertility. It is an exclusivity in the Montbéliarde breed. Using EVA Jura conventionnal semen will improve your pregnancy rate!



COMMITMENT N°3

The bovine semen production process at EVA Jura is extremely rigorous. In our laboratory and those of our sexing partners, stringent quality controls and strict procedures guarantee a product of the highest quality. Official health and genetic requirements have been respected since the beginning of our history!



COMMITMENT N°2

Eva Jura undertakes to publish each year the fertility results of the main bulls used recently.

Thus, each breeder has access to know the fertility of our bulls. It is a key for your herd management to choose the best bulls for reproduction. More pregnancy means more profitability!

Dear Breeders and Partners,

I cannot begin this editorial without mentioning a year marked by Lumpy Skin Disease. My thoughts go out to all the breeders affected. It has been a difficult year for our cooperative as well; the sanitary restrictions required to protect us from the virus forced us to make significant decisions regarding Eva Jura's operations and our breeding stock.

We have worked together—for our sake and yours—to secure the future and meet your needs for the genetic improvement of your herds. It is always a pleasure to present the 2026 catalog to you.

Once again this year, our genetics are shining in the breed rankings: **USTITI JB is ranked number 1 for milk production**, while **U TURN JB holds the number 2 spot for conformation**. We have **five bulls in the Top 10 for conformation and five in the Top 10 for udder traits**.

We have developed a wide range of sires to meet all the needs of your farms.

We are actively addressing these priorities at our donor heifer station, focusing on milk production, conformation, udder traits, and the functional traits that make up the ISU index. We are also concentrating on the polled (hornless) breeding program, a key issue for breeders.

The quality of EVA Jura's breeding stock relies on the commitment of our breeders. The data collected from herds, your active participation in genotyping females, the matings performed, and your involvement in the Montbéliarde JB breeding program form the foundation of our genetic progress.

A huge thank you to the genetics group, the laboratory, and the bull stud team for their work, as well as to the export division for marketing our semen doses worldwide. We also extend our gratitude to the breeders, who always welcome us warmly during our annual visits to inspect potential bull dams.

For me, the greatest secret to success is: **"Set goals and never lose sight of them."**

It is by working together that Montbéliarde JB by Eva Jura will remain at the forefront of Montbéliarde genetics.

Happy reading,

David DROZ-GREY
Chairman of the Genetics Committee



MEET US !

Our Montbeliarde JB Tour

During two days in April 2026, EVA Jura hosted **several foreign delegations**. Our distributors made the trip, sometimes accompanied by breeders interested in Montbéliarde genetics. In total, around **50 people participated in this visit, organized in the heart of a region renowned for the Montbéliarde breed**.

Eva Jura took them to **visit six farms**, which allowed them to observe heifers from our Montbeliarde JB bulls'.

Eva Jura organizes this type of trip every year for its international clients, generally in conjunction with Jura Expo when the event takes place. These days are an important showcase for the Montbéliarde breed, especially this year because the show were canceled and the salon de l'agriculture was held without cattle.



Everyone appreciates the Montbéliarde's productivity, with a surprising level of production in the Jura region, **around 8,000 liters of milk per year**.

The farmers they met fit the **requirements of the Comté PDO specifications**, which state that a grass-based diet is mandatory. In systems where silage is permitted, production can be significantly higher, sometimes exceeding 10,000 liters annually!



Upcoming events!

Contact us



In September, October & November will take place many events :

- **SPACE** (Rennes - France) - 15, 16 and 17 september 2026
- **Sommet de l'Élevage** (Cournon d'Auvergne - France) - 6 to 9 october 2026
- **Eurotier** (Hannover - Germany) - 10 to 13 november 2026

This will be important place to meet us and discuss about our Montbeliarde breed and your requirement on bulls ! Don't hesitate to reach out on our booth ! See you there !

OUR DIFFERENT CATEGORIES OF BULL!



JB MILK

Sires with Milk in quantity, more than +900 in milk.



JB CONTENT

Sires with fat and protein for productivity.



JB MILK & MEAT

Sires with Milk & Muscularity to get the dual-purpose ability of the breed.



JB HEALTHY

Sires with the best combination with calving ease and functionals traits.



JB GRAZING

Sires with content, giving easy to manage with average body corporation



JB LONGEVITY

Proven bulls with a stable and complete index



JB NO HORN

Sires with no horn, giving birth to heifers polled or 50% polled.



JB TOP ISU

Sires with top ISU (more than 165 points on global syntesis of Montbeliarde breed)

	JB MILK	JB CONTENT	JB MILK & MEAT	JB HEALTHY	JB GRAZING	JB LONGEVITY	JB NO HORN	JB TOP ISU
▶ ACE P JB	MILK	CONTENT	MILK & MEAT		GRAZING		NO HORN	TOP ISU
▶ PESTO JB	MILK	CONTENT		HEALTHY	GRAZING			
▶ SALA JB		CONTENT	MILK & MEAT	HEALTHY		LONGEVITY		
▶ SNIPER JB		CONTENT	MILK & MEAT			LONGEVITY		
▶ TOTEM P JB	MILK					LONGEVITY	NO HORN	
▶ TROPIC JB		CONTENT	MILK & MEAT		GRAZING			
▶ U SKY JB	MILK			HEALTHY				
▶ UNCRACK JB	MILK							TOP ISU
▶ USEPH JB	MILK	CONTENT						
▶ USTITI JB	MILK	CONTENT						
▶ UTONTON JB			MILK & MEAT	HEALTHY	GRAZING			TOP ISU
▶ V.I.P JB	MILK	CONTENT	MILK & MEAT	HEALTHY				TOP ISU
▶ VADOR JB	MILK	CONTENT	MILK & MEAT					TOP ISU
▶ VANGOGH JB		CONTENT	MILK & MEAT	HEALTHY	GRAZING			
▶ VARS JB		CONTENT			GRAZING			
▶ VATARA JB		CONTENT		HEALTHY	GRAZING			TOP ISU
▶ VIMITRI JB	MILK	CONTENT		HEALTHY				
▶ VLA DOM		CONTENT	MILK & MEAT		GRAZING			
▶ VRAP JB		CONTENT		HEALTHY	GRAZING			TOP ISU

THE "HORNLESS" PROGRAM

The "hornless" program, conducted within the EVA Jura breeding program, began 15 years ago.

As a reminder, **the hornless gene is not the result of genetic modification.** Breeds such as Angus and Galloway are naturally hornless.

The introduction of the hornless gene began in the breeding program in 2011. Today, about forty independent hornless lines are being worked on, in order to maintain variability.

Two breeds were used to introduce the hornless gene : the Red Holstein and the Simmental.

It takes between 10 and 12 years minimum to obtain a "purebred" Montbéliarde cow coded "hornless".

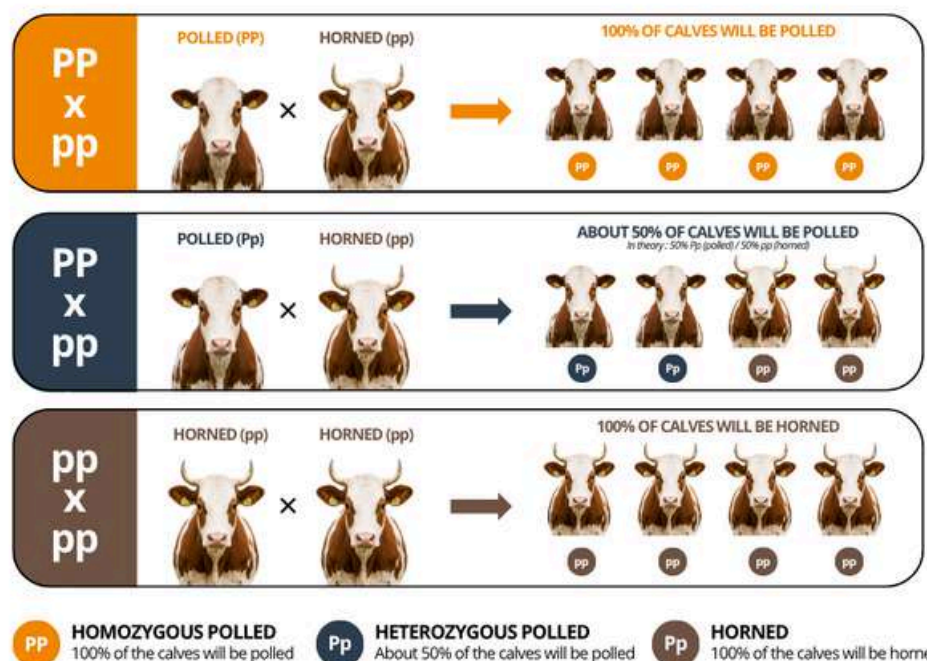
The opening of the donor station in July 2022 represents a great opportunity for the hornless program.

EVA Jura currently has **5 polled bulls**. The program, which began in 2023, is in full development.

We must catch every opportunity to use bulls carrying the gene. This saves labor by reducing the need for dehorning, improves animal comfort, and allows us to anticipate future regulatory changes regarding dehorning.

HOW IT IS TRANSMITTED

The polled (P) gene is dominant over the horned (p) gene. It prevents the development of horns.



TOTEM P JB

PHILIPS JB (Nitchi JB / Logaly JB) / NICKY / LANDOS
FR432222975 * A1756 * GAEC DES ROCS * 43



FUNCTIONAL PROOFS

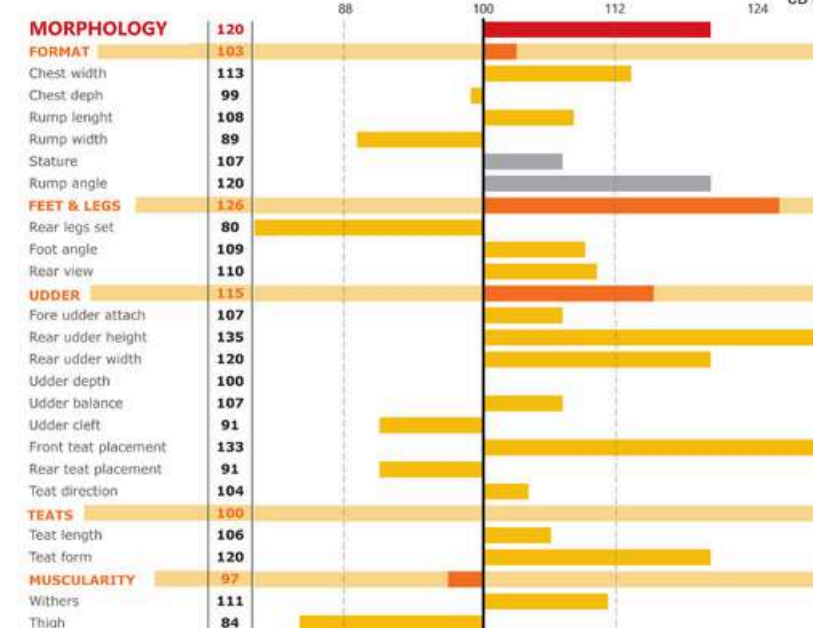
MS 111	Udder Health: -0,3 Somatic Cells: -0,2	Reproduction: +0,6 Cow fert.: +0,2 Heifer fert.: +0,4 Int calv./1st IA: +0,4	CE 95%
TEMP 103	Cl. Mastitis: -0,6 Productive life: -0,2		CA 95%



BB / A1A2 / SHF / MTF / MIF / MTRC aAa : 156342

PRODUCTION

Milk Synth. +46	Milk KG +1186	Prot % +0,3	Fat % -1,8	Prot +41	Fat +35
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ACE P JB

TONIC P JB (Philips JB / Nicky) / PUJADAS JB / NEXEN JB
FR3912400633 * A5636 * GAEC DE LA BAROCHE * 39



FUNCTIONAL PROOFS

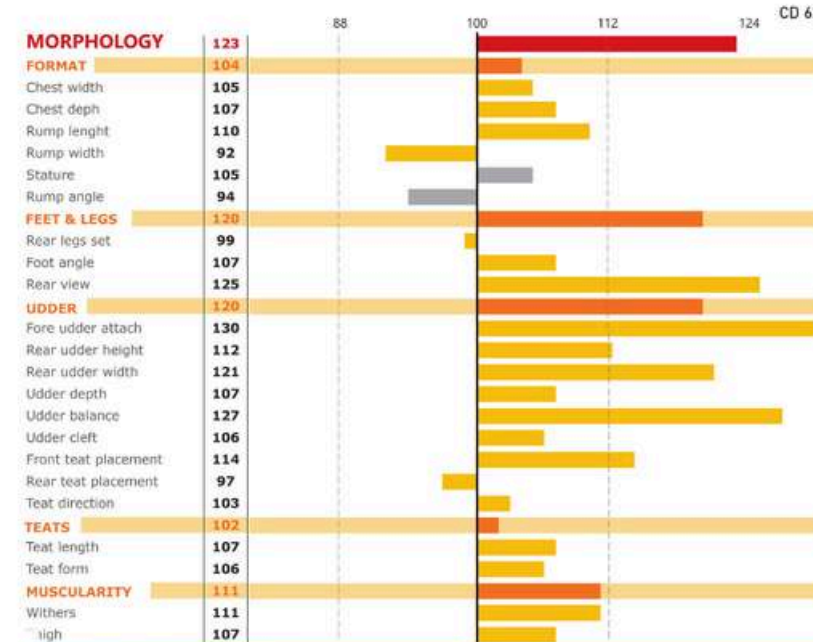
MS 122	Udder Health: -0,6 Somatic Cells: -0,8 Cl. Mastitis: 0 Productive life: +1,2	Reproduction: +1,4 Cow fert.: +1,3 Heifer fert.: +0,1 Int calv./1st IA: +1,0	CE 95%
TEMP 108			CA 95%



BB / A2A2 / SHF / MTF / MIF / MTRC aAa : 516342

PRODUCTION

Milk Synth. +69	Milk KG +1132	Prot % +3,3	Fat % +1,5	Prot +56	Fat +52
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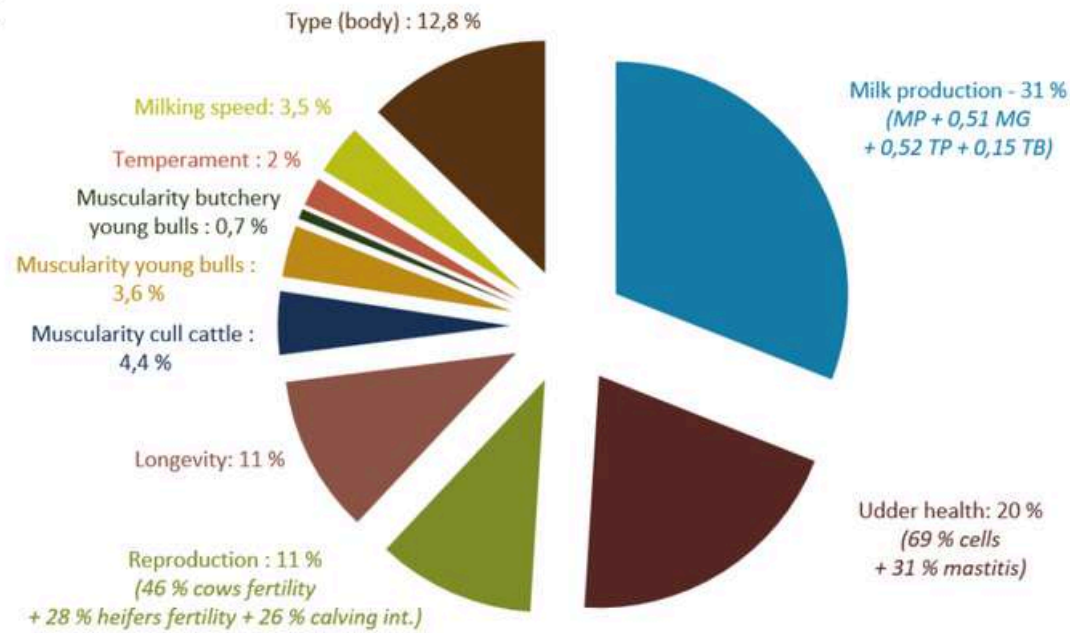
TOP JB I.S.U

I.S.U is the index who resumes the whole value of an animal. It is calculated 4 times a year in the breed.

The I.S.U is calculated by the official independant French breeding institute, based in France.

I.S.U combines production, type, udder, and all the functionnals traits who have an impact on the economic benefits, such as udder health, fertility, longevity. It includes also the temperament.

Here is how I.S.U is composed :



VADOR JB

SYROCCO (Odyno / Macintosh) / MILTON / JINGLE
FR4324236609 * A3945 * GAEC DU GRISOU * 43



FUNCTIONAL PROOFS

MS 90	Udder Health: +2,9 Somatic Cells: +3,5	Reproduction: 0 Cow fert.: +0,2 Heifer fert.: +0,6 Int calv./1st IA: -1,0	CE 84%
TEMP 97	CI. Mastitis: +1,3 Productive life: +1,0		CA 95%



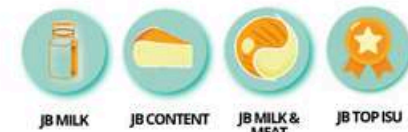
AB / A1A2 / SHF / MTF / MIF / MTRF aAa : 561432

PRODUCTION

Milk Synth. +55	Milk KG +1009	Prot % +1,8	Fat % +1,0	Prot +44	Fat +47
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MORPHOLOGY

FORMAT	128
Chest width	103
Chest depth	99
Rump length	111
Rump width	105
Stature	113
Rump angle	87
FEET & LEGS	116
Rear legs set	82
Foot angle	103
Rear view	109
UDDER	131
Fore udder attach	116
Rear udder height	122
Rear udder width	101
Udder depth	119
Udder balance	139
Udder cleft	114
Front teat placement	109
Rear teat placement	85
Teat direction	123
TEATS	105
Teat length	96
Teat form	95
MUSCULARITY	112
Withers	113
Thigh	106



V.I.P JB

SKIPER (Oxam / Isobus) / NOELCERNEU / IMPEC
FR0124033454 * A5062 * M SAVARIN ETIENNE * 01



FUNCTIONAL PROOFS

Recommended for Heifers

MS 110	Udder Health: +0,8 Somatic Cells: +1,0	Reproduction: +1,0 Cow fert.: +1,2 Heifer fert.: +0,2 Int calv./1st IA: 0	CE 95%
TEMP 114	CI. Mastitis: +0,2 Productive life: +0,8		CA 95%



AB / A1A2 / SHF / MTF / MIF / MTRF aAa : 516324

PRODUCTION

Milk Synth. +50	Milk KG +902	Prot % +1,5	Fat % +3,5	Prot +37	Fat +55
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MORPHOLOGY

FORMAT	117
Chest width	112
Chest depth	114
Rump length	125
Rump width	115
Stature	112
Rump angle	97
FEET & LEGS	117
Rear legs set	95
Foot angle	101
Rear view	119
UDDER	133
Fore udder attach	120
Rear udder height	122
Rear udder width	127
Udder depth	119
Udder balance	124
Udder cleft	118
Front teat placement	102
Rear teat placement	93
Teat direction	113
TEATS	111
Teat length	123
Teat form	74
MUSCULARITY	109
Withers	104
Thigh	111

VRAP JB

SAMGRAT JB (Poisy JB / Milton) / JEREMIAH / HALLEZ
FR3934052341 * A4473 * GAEC DES GRANDS CURTILS * 39



FUNCTIONAL PROOFS

Recommended for Heifers

MS 104	Udder Health: +1,3 Somatic Cells: +1,4	Reproduction: +2,0 Cow fert.: +1,9 Heifer fert.: +0,9 Int calv./1st IA: +0,5	CE 95%
TEMP 110	CI. Mastitis: +1,0 Productive life: +2,3		CA 95%



BB / A2A2 / SHF / MTF / MIF / MTRF aAa :

PRODUCTION

Milk Synth. +31	Milk KG +619	Prot % +1,0	Fat % -1,1	Prot +27	Fat +21
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MORPHOLOGY

FORMAT	114
Chest width	122
Chest depth	101
Rump length	111
Rump width	114
Stature	99
Rump angle	100
FEET & LEGS	113
Rear legs set	99
Foot angle	95
Rear view	106
UDDER	132
Fore udder attach	138
Rear udder height	108
Rear udder width	108
Udder depth	123
Udder balance	145
Udder cleft	105
Front teat placement	121
Rear teat placement	87
Teat direction	117
TEATS	106
Teat length	101
Teat form	89
MUSCULARITY	125
Withers	123
Thigh	118

TOP JB MILK



Here is what most dairy farmers will answer in the world when we talk about the "needs" they have.

As the first French dairy breed, the Montbéliarde is a sure value to produce milk. EVA Jura developed many bulls in this way. Every year we have excellent bulls with really positive index.

On that category, we choose our **Top 3 bulls in milk production**, which means **more than 900 kg in milk index**. Those bulls make real progress on cows with more than 2 standard deviations.

MONTBÉLIARDE MILK PERFORMANCE



AVERAGE MATURE COW
8 845 kg
of milk per 305 day lactation



BEST FIRST LACTATIONS
> 10 000 kg
in 305 days

USTITI JB

SQUEEZY JB (Oxam / Lubeck JB) / OISIF JB / JUMPER JB
FR3930621283 * A3673 * GAEC DU POMMIER BLANC * 39



ISU
149

FUNCTIONAL PROOFS

Recommended for Heifers

MS 109	Udder Health: -0,2 Somatic Cells: -0,4	Reproduction: -1,8 Cow fert.: -0,6 Heifer fert.: -1,0	CE 91%
TEMP 95	CI. Mastitis: +0,2 Productive life: +0,7	Int calv./1st IA: -2,8	CA 93%



AB / A1A2 / SHF / MTF / MIF / MTRF

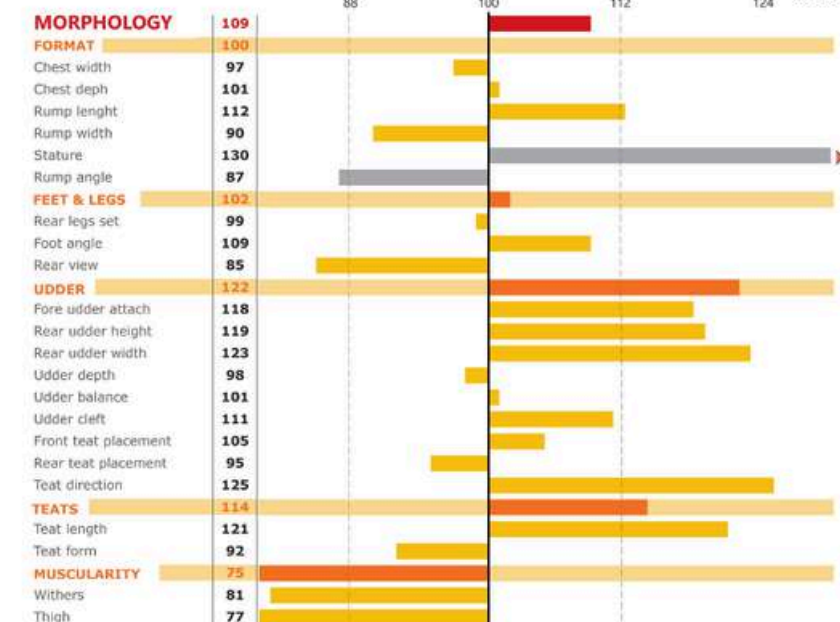
aAa : 615243

PRODUCTION

CD 73

Milk Synth. +77	Milk KG +2132	Prot % -0,7	Fat % -1,8	Prot +65	Fat +74
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MORPHOLOGY



JB MILK JB CONTENT

CD 63

UNCRACK JB

SNIPER JB (Okaidi B / Lelabel) / INGENIO / BRINK
FR1544163560 * A3669 * GAEC DU NIPALOU * 15



ISU
167

FUNCTIONAL PROOFS

Recommended for Heifers

MS 118	Udder Health: +1,3 Somatic Cells: +1,3	Reproduction: -0,1 Cow fert.: 0	CE 95%
TEMP 115	CI. Mastitis: +1,0 Productive life: +2,0	Heifer fert.: -0,2 Int calv./1st IA: 0	CA 95%



AA / A1A1 / SHF / MTF / MIF / MTRF

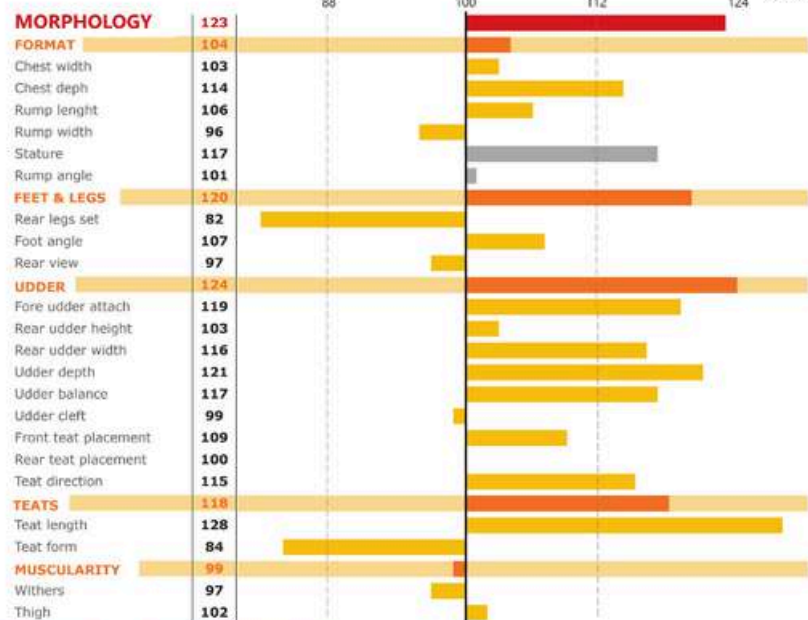
aAa : 561423

PRODUCTION

CD 74

Milk Synth. +51	Milk KG +1469	Prot % -1,0	Fat % +0,4	Prot +41	Fat +60
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MORPHOLOGY



JB MILK JB TOP ISU

USEPH JB

ROTTERDAM (Omer / Milton) / OMELO / HUMMER
FR0123033764 * A3668 * M SAVARIN ETIENNE * 01



ISU
156

FUNCTIONAL PROOFS

Recommended for Heifers

MS 92	Udder Health: -0,2 Somatic Cells: -0,4	Reproduction: +0,3 Cow fert.: +0,4	CE 95%
TEMP 95	CI. Mastitis: +0,3 Productive life: +0,9	Heifer fert.: +0,2 Int calv./1st IA: 0	CA 95%



AB / A1A2 / SHF / MTF / MIF / MTRF

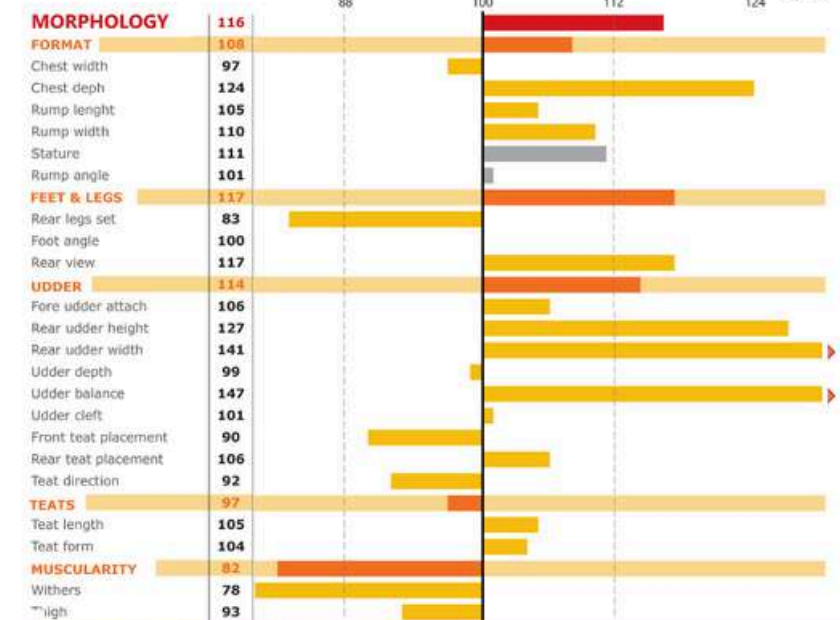
aAa : 645213

PRODUCTION

CD 77

Milk Synth. +72	Milk KG +1564	Prot % +0,7	Fat % +3,6	Prot +54	Fat +86
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MORPHOLOGY



JB MILK JB CONTENT

CD 68

TOP JB CONTENT



Everywhere in France farmers have been using the Montbéliarde for her cheese ability. Combining Fat & Protein is one of her main characteristics. The **Montbéliarde breed represents the best fat/protein ratio of the three major French dairy breeds !**

Montbéliarde cows are well known in France to be included in **every PDO cheese specification** thanks to their high fat and protein content.

With many customers based on a grass diet, sometimes without any silage, the EVA Jura genetic will help you to have high solids yields!



VATARA JB

ROTTERDAM (Omer/Milton) / ONEMILLION / MARMADUC
FR3922043639 * A3937 * GAEC DES GENTIANES * 39



ISU
166

FUNCTIONAL PROOFS

Recommended for Heifers

MS 110	Udder Health: +1,1 Somatic Cells: +0,9	Reproduction: +1,3 Cow fert.: +2,0	CE 95%
TEMP 102	Cl. Mastitis: +1,3 Productive life: +1,3	Heifer fert.: +0,2 Int calv./1st IA: -0,2	CA 95%



AB / A1A2 / SHF / MTF / MIF / MTRF aAa : 651423

PRODUCTION

CD 77

Milk Synth. +50	Milk KG +686	Prot % +2,2	Fat % +5,4	Prot +34	Fat +59
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MORPHOLOGY



VARIS JB

SUPREME JB (Ocelot / Mauléon JB) / PEZENAS JB / LATINO JB
FR3933421856 * A4472 * EARL DES GRENOUILLES * 39



ISU
152

FUNCTIONAL PROOFS

Recommended for Heifers

MS 124	Udder Health: -0,2 Somatic Cells: -0,6	Reproduction: +1,0 Cow fert.: +0,4	CE 95%
TEMP 108	Cl. Mastitis: +0,6 Productive life: +0,9	Heifer fert.: +0,8 Int calv./1st IA: +0,9	CA 95%



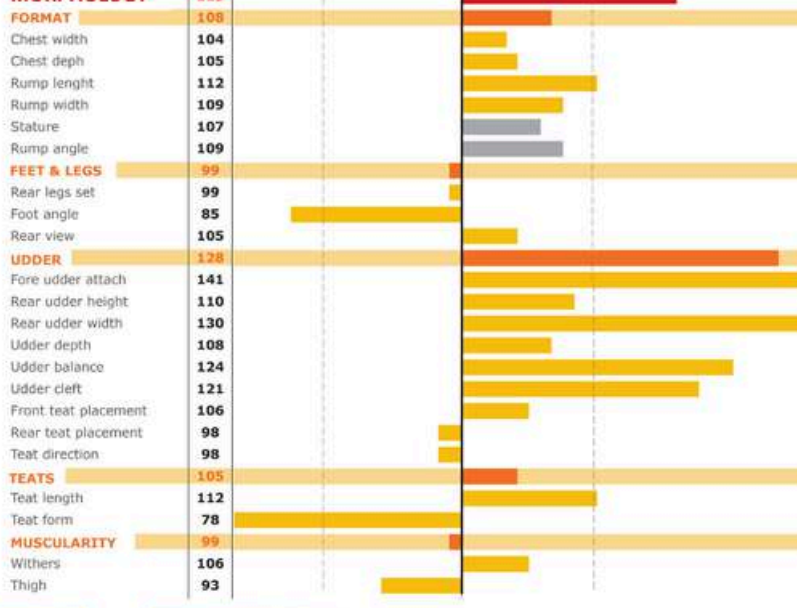
AA / A1A1 / SHF / MTF / MIF / MTRF aAa : 561423

PRODUCTION

CD 75

Milk Synth. +48	Milk KG +817	Prot % +1,7	Fat % +2,3	Prot +37	Fat +45
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MORPHOLOGY



VIMITRI JB

SANMARCO (Owings / Jactotac) / PAVEL / MALIBU
FR4923652647 * A5067 * GAEC DE LA BROUSSE MARIE * 49



ISU
164

FUNCTIONAL PROOFS

Recommended for Heifers

MS 100	Udder Health: +0,7 Somatic Cells: +0,8	Reproduction: +0,5 Cow fert.: +0,5	CE 95%
TEMP 95	Cl. Mastitis: +0,3 Productive life: +0,5	Heifer fert.: +0,6 Int calv./1st IA: -0,2	CA 95%



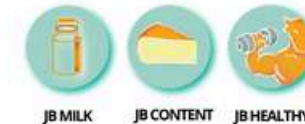
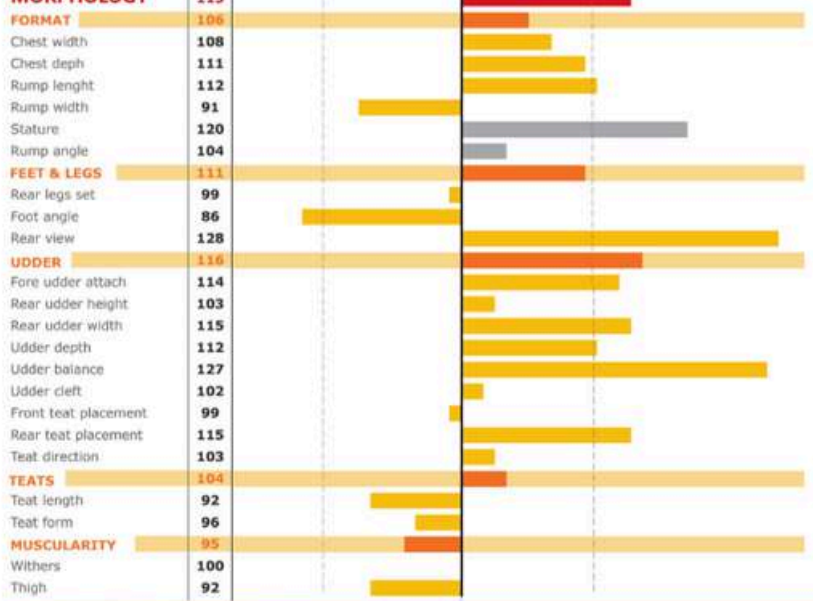
AB / A1A2 / SHF / MTF / MIF / MTRF aAa : 453621

PRODUCTION

CD 76

Milk Synth. +71	Milk KG +1050	Prot % +2,8	Fat % +3,9	Prot +54	Fat +70
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MORPHOLOGY



TOP JB HEALTHY



JB Healthy focuses on the key strengths of the Montbéliarde breed such as milk quality, reliable fertility, and excellent functional traits. The EVA Jura bulls on JB Healthy category will afford you economic guarantees, longevity, and efficiency. These bulls have been selected to **improve your herd health**, and can **help you in the way of reducing the use of antibiotics**.

MONTBÉLIARDE FERTILITY



SHORTER CALVING INTERVAL
- 38 days



FEWER INSEMINATIONS
PER PREGNANCY:

- Montbéliarde : 1.8
- Holstein : 2.2
- Normande : 2.0



LOWER MASTITIS CELL COUNT
2x lower

UTONTON JB

OCLIPSE (Marley / Illusion) / NOELCERNEU / HALLEZ
FR8577579003 * A3679 * GAEC LE GAZON FORGERIT * 85



ISU
166

FUNCTIONAL PROOFS

Recommended for Heifers

MS 97	Udder Health: +1,6 Somatic Cells: +1,4	Reproduction: +0,4 Cow fert.: +0,4	CE 95%
TEMP 119	Cl. Mastitis: +1,7 Productive life: +1,4	Heifer fert.: +0,4 Int calv./1st IA: -0,1	CA 95%



BB / A1A2 / SHF / MTF / MIF / MTRF aAa : 516432

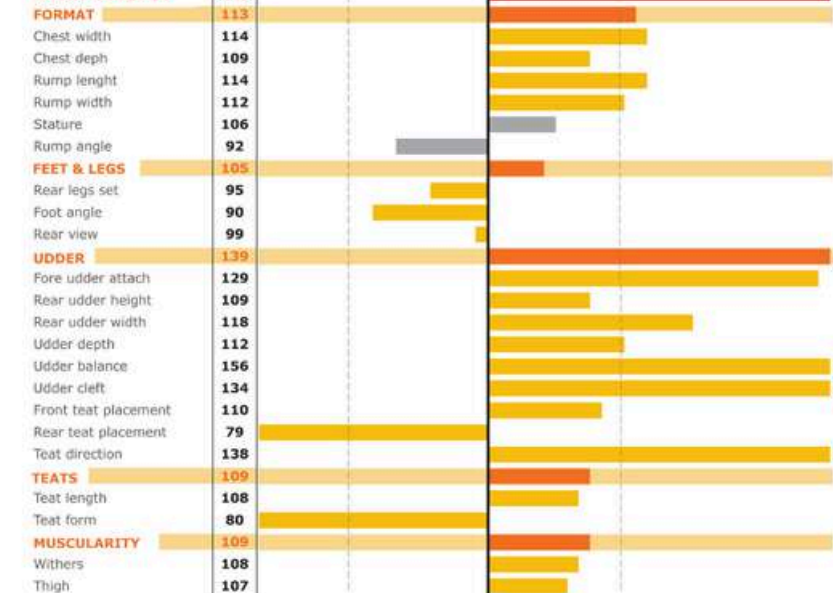
PRODUCTION

CD 77

Milk Synth. +46	Milk KG +632	Prot % +2,8	Fat % 0,0	Prot +39	Fat +27
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MORPHOLOGY



U SKY JB

SOLNAN JB (Ossito / Hallez) / NINO JB / ESPRIT JB
FR3920432590 * A3313 * GAEC DE LA SOURCE * 39



ISU
163

VANGOGH JB

SOULT JB (Obernay / Fripon JB) / NEXEN JB / HALLEZ
FR5376500147 * A4294 * GAEC DE LA RANDOUILLE * 53



ISU
161

FUNCTIONAL PROOFS

Recommended for Heifers

MS 103	Udder Health: +0,9 Somatic Cells: +1,1	Reproduction: +1,2 Cow fert.: +1,1	CE 95%
TEMP 104	Cl. Mastitis: +0,3 Productive life: +1,5	Heifer fert.: +1,2 Int calv./1st IA: 0	CA 95%



BB / A2A2 / SHF / MTF / MIF / MTRF aAa : 243651

PRODUCTION

CD 76

Milk Synth. +47	Milk KG +1125	Prot % -0,1	Fat % +1,2	Prot +37	Fat +53
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MORPHOLOGY



FUNCTIONAL PROOFS

Recommended for Heifers

MS 116	Udder Health: +1,0 Somatic Cells: +0,9	Reproduction: +0,8 Cow fert.: +0,4	CE 95%
TEMP 110	Cl. Mastitis: +1,1 Productive life: +1,6	Heifer fert.: +0,3 Int calv./1st IA: +0,8	CA 95%



AB / A1A2 / SHF / MTF / MIF / MTRF aAa : 561423

PRODUCTION

CD 72

Milk Synth. +42	Milk KG +786	Prot % +0,8	Fat % +1,9	Prot +32	Fat +44
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MORPHOLOGY



TOP JB LONGEVITY



To make profit, it's important to have cows with a long career. **Having cows with good feet and legs, strong functional index and quality udders will help you to improve your results.** Historically, our genetic has been brought in Jura, with rough weather conditions, cold winters, hot summers. It developed in the genes an ability to survive to these conditions!

BEST COWS BORN FROM OUR EVA JURA BULLS

Cow's Name	Total milk	Number of lactation	Born in	Sire	Owner
VAILLANTE	142 788	13	2004	ORAN JB	EARL ERIC MENETRIER (39)
AMBROISE	135 075	12	2005	URSON JB	GAEC LE GAZON FORGERIT (85)
EMELINE	135 062	12	2009	CERONE JB	GAEC WEBER (39)
ANISSETTE	129 844	11	2005	OLIFAX JB	GAEC DE LA GRILLERES (71)
HAYSSY VR	126 812	10	2012	VALFIN JB	GAEC VIVIEROCHE (70)
ELEGANTE	122 039	11	2009	TILLEUL JB	GAEC DE LA RANDOUILLE (53)
ALIENNE	121 031	10	2005	NENNI JB	EARL FERME DE LA GOULA (38)

SALA JB

OLHAC (Monbegon / Hummer) / LEBELOR / BRINK
FR4967544340 * A0438 * GAEC DE LA TREZENNE * 49



ISU
161

FUNCTIONAL PROOFS

Recommended for Heifers

MS 112	Udder Health: +1,6 Somatic Cells: +1,6	Reproduction: +1,3 Cow fert.: +0,4	CE 95%
TEMP 130	Cl. Mastitis: +1,3 Productive life: +1,1	Heifer fert.: +0,8 Int calv./1st IA: +1,6	CA 92%



BB / A2A2 / SHF / MTF / MIF / aAa : 243651

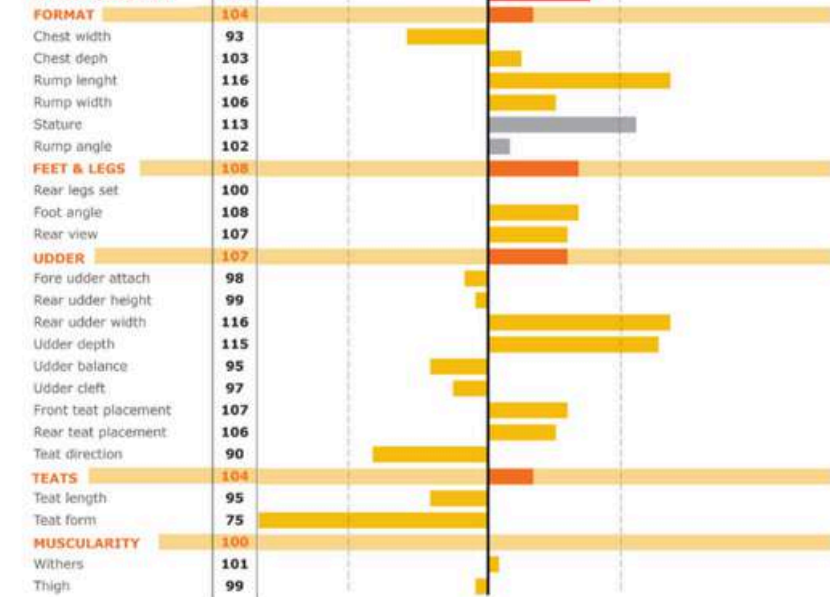
PRODUCTION

CD 78

Milk Synth. +40	Milk KG +490	Prot % +1,5	Fat % +5,0	Prot +26	Fat +54
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MORPHOLOGY



PESTO JB

NINO JB (Jelink JB / Appolo JB) / JOLYMPE JB / CARGO
FR5376500147 * 96512 * GAEC DE LA RANDOUILLE * 53



ISU
143

FUNCTIONAL PROOFS

Recommended for Heifers

MS 106	Udder Health: +1,8 Somatic Cells: +2,3	Reproduction: +0,8 Cow fert.: +0,8	CE 95%
TEMP 103	Cl. Mastitis: +0,5 Productive life: +0,7	Heifer fert.: +0,1 Int calv./1st IA: +0,4	CA 95%



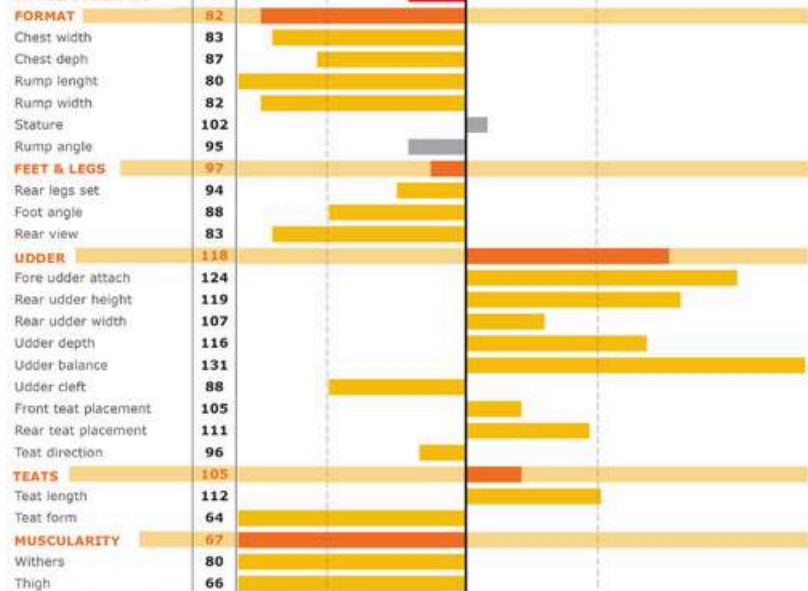
BB / A2A2 / SHF / MTF / MIF / aAa : 423516

PRODUCTION

CD 95

Milk Synth. +45	Milk KG +1036	Prot % -0,2	Fat % +2,2	Prot +33	Fat +58
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MORPHOLOGY



SNIPER JB

OKAIDI JB (Latino JB / Harpon JB) / LELABEL / BRINK
FR4243307680 * A0026 * GAEC DES PETITS NOYERS * 42



ISU
146

FUNCTIONAL PROOFS

Recommended for Heifers

MS 136	Udder Health: -0,5 Somatic Cells: -1,1	Reproduction: -0,3 Cow fert.: -0,1	CE 95%
TEMP 114	Cl. Mastitis: +0,9 Productive life: +2,4	Heifer fert.: -0,5 Int calv./1st IA: +0,1	CA 95%



AA / A1A1 / SHF / MTF / MIF / aAa : 342516

PRODUCTION

CD 82

Milk Synth. +25	Milk KG +525	Prot % +0,6	Fat % +0,8	Prot +20	Fat +25
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MORPHOLOGY



CROSSING MONTBÉLIARDE

Montbéliarde *x Holstein*

Crossbreeding of dairy cattle is being explored mostly for its potential to improve the calving ease, fertility, health and survival of cows. Advantages for these functional traits will compensate substantially for any potential loss of production of crossbreds compared with pure Holstein cows.



Crossbreeding cows Mo x Ho



Advantages

- More projected lifetime profit per cow than did pure Holstein cows. It **improves the survival of cows** and the **profitability of dairying**
- **3% more actual fat + protein production** (kg) during the first 305 days of their first lactations than pure HO herdmates.
- All measures of fertility favored the crossbred group during first lactation and the magnitude of the difference was **12 fewer days open compared to pure HO cows**.
- Significantly more cows **(+4%) survived to a second calving** compared to HO herdmates.

Potential advantages of MO-sired crossbred cows over pure HO cows for economic efficiency could result from heterosis, from simultaneous selection for production and BCS of cows and feed efficiency of bulls within the MO breed, or from a combination of both factors.

Source : Crossbreeding report / Journal of Dairy science Vol. 95 No2,2012

TROPIC JB

PANCHO (Jeremiah / Hallez) / MILTON / HARPON JB
FR4322261655 * A2096 * GAEC ROBIN * 43



ISU
161

FUNCTIONAL PROOFS

Recommended for Heifers

MS 121	Udder Health: +0,3 Somatic Cells: +0,4	Reproduction: +0,9 Cow fert.: +0,3 Heifer fert.: +0,4 Int calv./1st IA: +1,3	CE 95%
TEMP 107	Cl. Mastitis: +0,1 Productive life: +0,7		CA 94%



BB / A2A2 / SHF / MTF / MIF / MTRF aAa : 564132

PRODUCTION

CD 77

Milk Synth. +47	Milk KG +768	Prot % +1,9	Fat % +0,3	Prot +39	Fat +33
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VLA DOM JB

SLATAN (Okara / Jiteuf JB) / NOELCERNEU / JINGLE
FR3912432293 * A4469 * GAEC DE LA HAUTE JOUX * 39



ISU
146

FUNCTIONAL PROOFS

Recommended for Heifers

MS 123	Udder Health: +0,9 Somatic Cells: +1,0 Cl. Mastitis: +0,5 Productive life: +0,2	Reproduction: +1,4 Cow fert.: +0,4 Heifer fert.: +1,0 Int calv./1st IA: +1,5	CE 94%
TEMP 104			CA 95%



AB / A1A2 / SHF / MTF / MIF / MTRC aAa :

PRODUCTION

CD 73

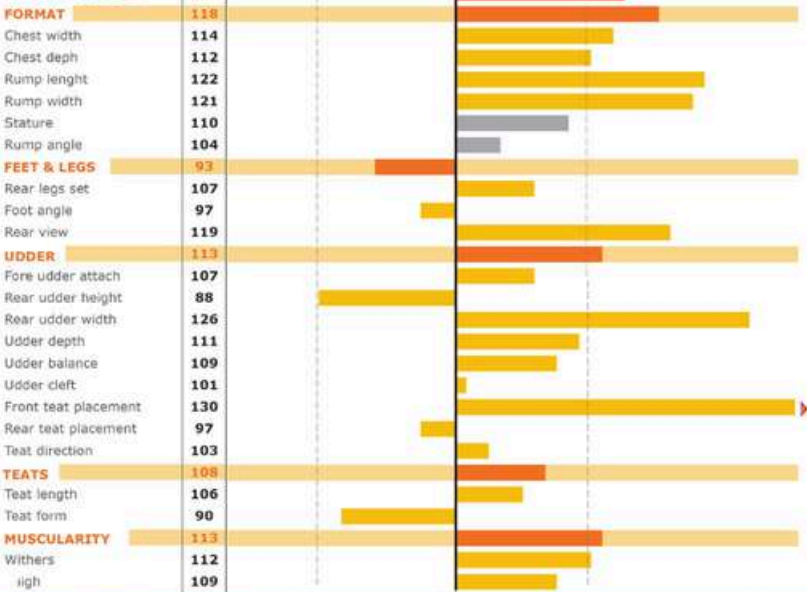
Milk Synth. +39	Milk KG +794	Prot % +0,7	Fat % +1,8	Prot +30	Fat +42
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MORPHOLOGY



MORPHOLOGY



HOW TO READ THE CATALOGUE?

1. IDENTIFICATION

Père (GPP/AGPP) / GPM / AGPM,
N° national and n° idele,
cheptel naisseur

2. 1. ISU

UNIQUE SYNTHETIC INDEX

Milk synthesis: 31 %
UDDER HEALTH: 20 %
REPRODUCTION: 11 %
LONGEVITY: 11 %
TYPE: 12.8 %
MUSCULARITY: 8.7 %
MILKING SPEED: 3.5 %
TEMPERAMENT: 2 %

Milking Speed: a value higher than 100 is beneficial, which means daughters easier to milk than the average.

Temperament: a value higher than 100 is beneficial, which means daughters calmer than the average for milking.

3. 1. GENETIC TESTS

Kappa casein: AA, AB or BB

Beta casein: A1A1, A1A2 or A2A2

SHGC: SHF = free ; SHC = carrier

MTCP : MTF = free ; MTC = carrier

MILCA: MIF is free ; MIC is carrier

MTETR: MTRF is free ;

MTRC is carrier

Triple aAa: International classification

4. PRODUCTION

CD: Reliability rate of proofs

MP: Protein (in kg)

MG: Fat (in kg)

TP: Protein content (in g/kg)

TB: Fat content (in g/kg)

Milk: (kg)

Milk Synthesis (INEL): value in points (average is 0) / standard deviation ± 20

Milk Synthesis (INEL): $0,76 * (MP + 0,51 * MG + 0,52 * TP + 0,15 * TB)$

5. FUNCTIONALS

Expressed in points, average is 0 / standard deviation ± 1 pt

UDDER HEALTH (STMA): $(0,69 \text{ CEL} + 0,31 \text{ MACL}) / 0,96$

REPRODUCTION: $(0,46 \text{ FERV} + 0,28 \text{ FERG} + 0,26 \text{ IVIA1}) / 0,69$
(FERV = cows fertility / FERG = heifers fertility / IVIA1 : IVIA1 : Calving ease interval)

LONGEVITY: a positive value is beneficial

6. TYPE (MORPHOLOGY)

Expressed in points, average value is 100 and standard deviation ± 12 points

Please see pages 44-45 for detailed information.

7. CALVING EASE

This value represents the percentage of easy Calving eases on heifers.

CALVING EASE INDEX (NAI) *			
	<87	87-89	>=90
Insemination on heifers (1st calving)	Not advised on heifers	Normal on heifers	Advised on heifers
Insemination on cows	No restriction		

* Source: Montbeliarde Association

MORPHOLOGY (TYPE) IN MONTBELIARDE BREED

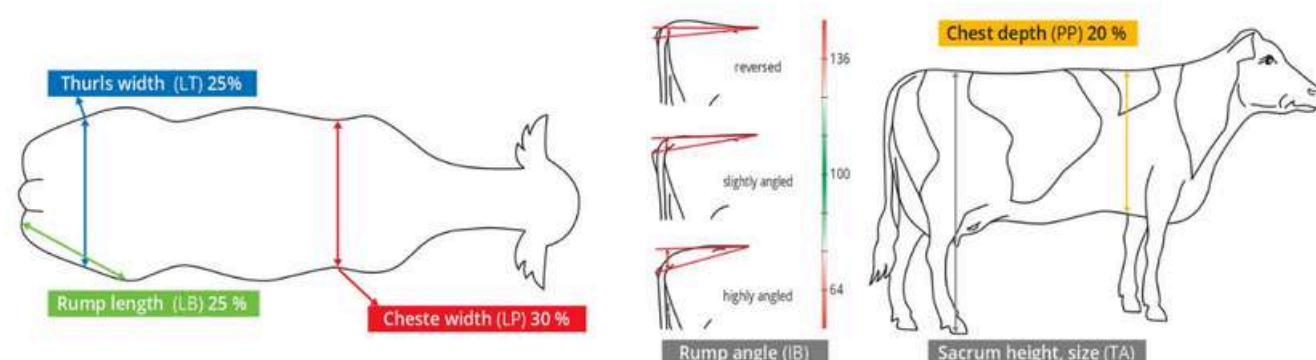


Alongside the change in ISU in 2022, new directions have been taken in terms of selection on morphology to integrate genetic developments and optimize the classification project.

FORMAT (FT) 30% of Morphology index

In the 4 categories below, the average value of the breed is 100. For all of them, a value higher than 100 means improvement.

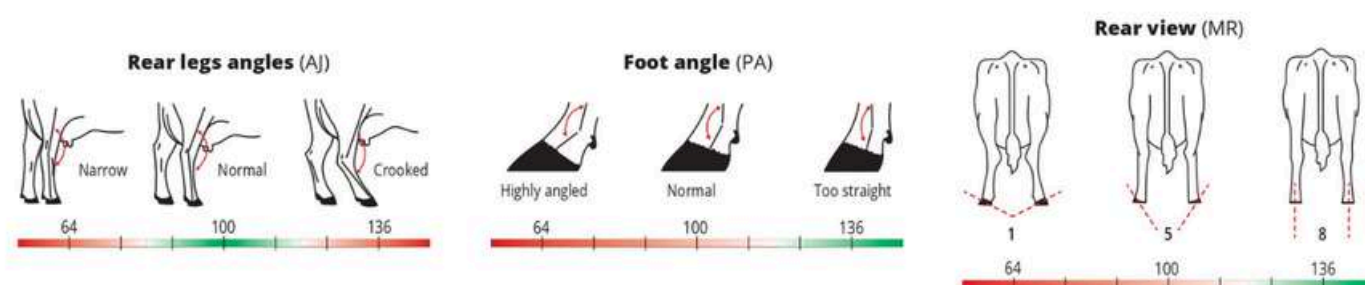
This index is composed of chest width (30%), chest depth (20%), rump length (25%) and thurls' width (25%).



Nota bene : that the height sacrum & rump angle are still in the index but they are not selection goals.

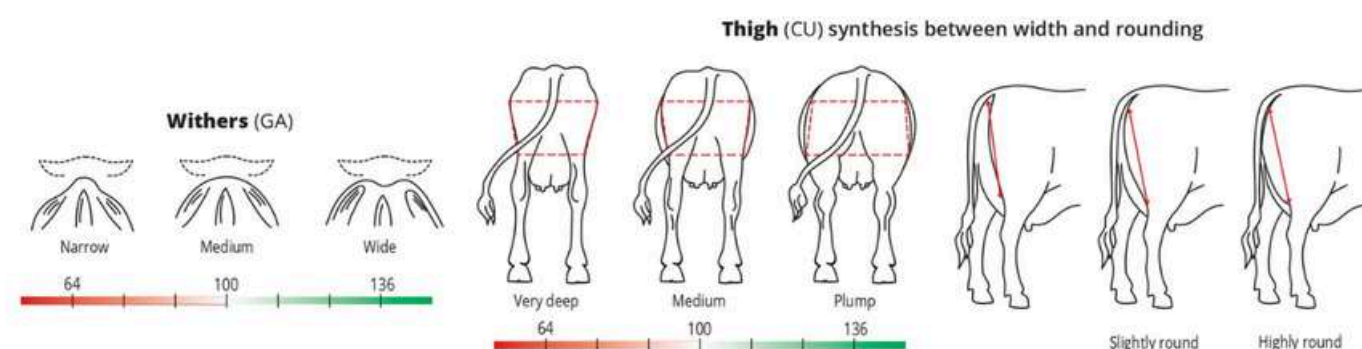
FEET & LEGS (AP) 25% of Morphology index

This proof, further to technical team classifications, includes rear legs angle, foot angle, and rear view.



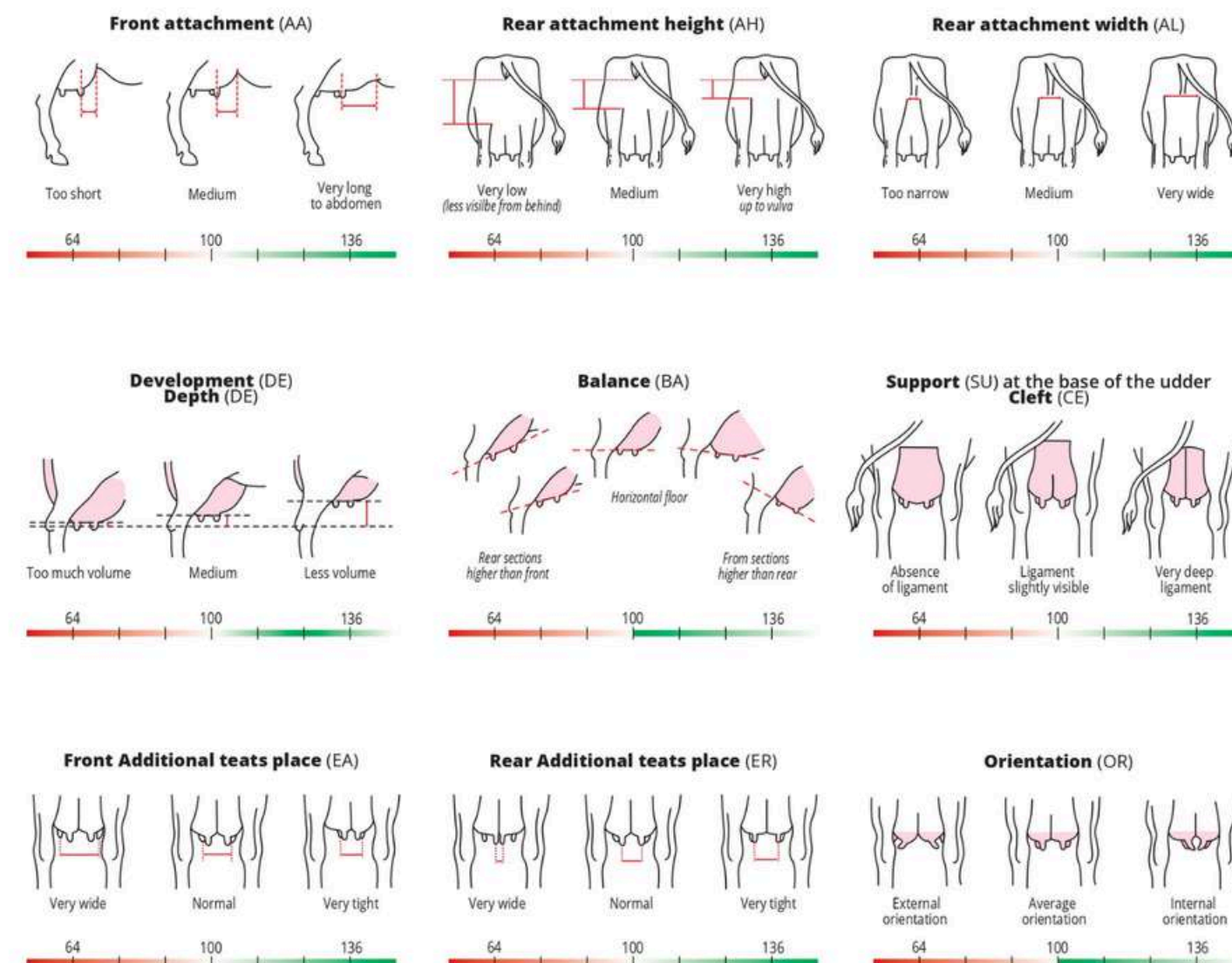
MUSCULARITY (BEEF VALUE) 10% of Morphology index

This proof is composed of withers and thigh indexes.

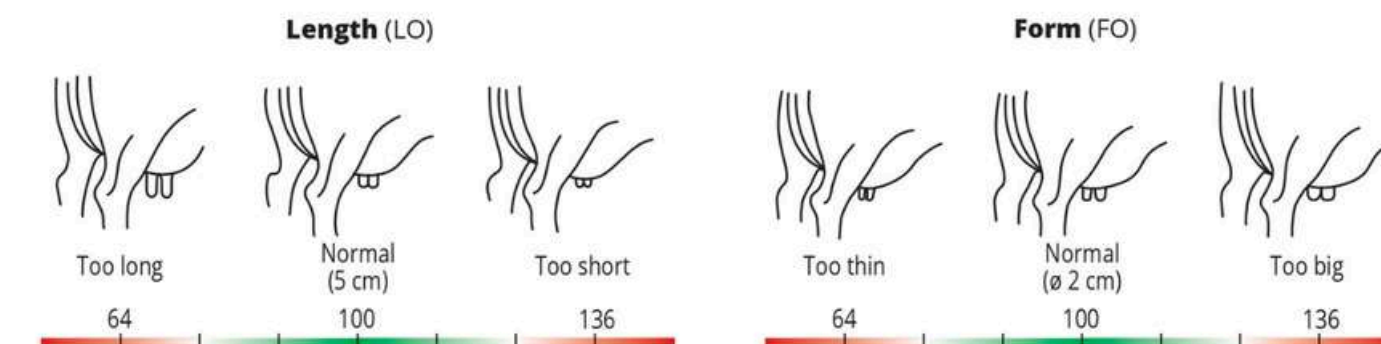


UDDER (MA) 35% of Morphology index

Udder's index is calculated from the raw score assigned by the technicians, which makes it possible to integrate notions of optimal development, balance, front gap and orientation of the Additional teats. This synthesis has a new character : the gap of the rear Additional teats.



TEATS (TR)



A MONTBÉLIARDE JB BULL FOR EACH GOAL !

POLLED CHAMPION

+1132 KG MILK | +3.3 P% | +1.5 F% / BB A2A2

ACE P JB (TONIC P JB / PUJADAS JB)



P. 9

COMPONENTS CHAMPION

+2.2 P% | +5.4 F% | POSITIVE IN THE FUNCTIONAL INDICES

VATARA JB (ROTTERDAM / ONEMILLION)



P. 15

TYPE CHAMPION

+148 MORPHOLOGY | +140 UDDER

SNIPER JB (OKAIDI JB / LELABEL)



P. 19

MILK YIELD CHAMPION

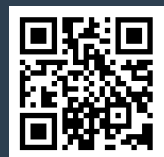
+2132 KG MILK | +109 MILK SPEED

USTITI JB (SQUEEZY JB / OISIF JB)



P. 13

STAY IN TOUCH



www.evajura.com

MONTBÉLIARDE JB
by

