



*Sires directory*  
**BLONDE D'AQUITAINE**  
2026-2027

# EDITORIAL

A season packed with new additions lies ahead for the AURIVA genetics lineup.

First of all, new bulls: two maternal-quality champions, SPIDERMAN and RAPACE, together with the first bulls offered after on-farm progeny confirmation at weaning under the AURIZON scheme: TRISKELL and UNO. They are joined by new additions in the polled and IBOVAL categories, guaranteeing a wide choice for your mating plans.

There is also news on the genetic evaluation front:

- ▶ As you will read in this catalogue, the Blonde breed now has post-weaning morphology indexes, providing additional information to characterise the profile of bulls' daughters at adult age. This information is integrated into a new composite index called RENOUV (RENOUV), which offers a selection angle complementary to the overall maternal qualities index (MATERNAL INDEX).
- ▶ A calving interval index (IVV) developed by AURIVA completes this range of tools. It will enable better selection for fertility by making use of cows' breeding results, and will take over from the fertility index (IFER) obtained at the station from heifer performance.

These new indexes are all tools to refine your choices and drive the genetic direction you give your herd in the years ahead.

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 GENETIC ORIGINALITY

 POLLED

 IBOVAL

 SEXED FEMALE

 SEXED MALE

 SEXED FEMALE/MALE

 SEXED ULTRA2M

 SEXED ULTRA4M

\* : Limited female-sexed availability  
 \* : Limited male-sexed availability  
 \* : Limited availability of conventional semen  
 \*\* : subject to production

## BULL PROFILES

|        |            |    |               |
|--------|------------|----|---------------|
|        | PATUA      | 07 | EQUILIBRE     |
| NEW MQ | RAPACE     | 09 |               |
|        | PALLAS     | 10 |               |
|        | NARKO      | 11 |               |
| NEW    | TRISKELL   | 12 |               |
| NEW MQ | SPIDERMAN  | 14 | MORPHOLOGY    |
|        | PEPINO     | 15 |               |
|        | TRIGO      | 16 |               |
|        | PONT AVEN  | 17 |               |
|        | TARANIS    | 18 |               |
| NEW    | UNO        | 20 | EASY-CALVING  |
| NEW MQ | RAMI       | 21 |               |
|        | PYHA       | 22 |               |
|        | ONDENC     | 23 |               |
|        | ROD        | 23 |               |
|        | PIXAN      | 24 | YOUNG MEAT    |
|        | GLACON     | 24 |               |
| NEW    | VAMPIRE PP | 26 | POLLED        |
|        | SIGMA PP   | 26 |               |
|        | ULLIN P    | 27 |               |
|        | SELF P     | 27 |               |
|        | UMETXO     | 28 |               |
| NEW    | UCKANGE    | 29 | EARLY PREVIEW |
|        | URRUTI     | 29 |               |
| NEW    | SAMOURAI   | 30 | IBOVAL        |
|        | ROTCHILD   | 31 |               |
|        | STEWBALL   | 31 |               |

## NEW PROFILES TO GO FURTHER!



### RAPACE

Maternal qualities index : 112  
Overall index at weaning : 108  
RENOUV : 125



### SPIDERMAN

Maternal qualities index : 116  
Overall index at weaning : 118  
RENOUV : 122



### RAMI

Easy calving index : 110  
Muscle development : 111  
RENOUV : 118



### TRISKELL

Overall index at weaning : 111  
Overall maternal qualities : 119  
RENOUV : 114



### UNO

Easy calving index : 115  
Milk production : 106  
RENOUV : 105



### UCKANGE

Muscle development : 117  
Overall index at weaning : 125  
Overall maternal qualities : 119



### VAMPIRE PP

Easy calving index : 115  
Muscle development : 110  
Overall index at weaning : 103



### SAMOURAI

Weaning skeletal dev. : 104  
Milk production : 107  
Overall maternal qualities : 104

## TOP AURIVA BLONDE SIRES

Whether new or confirmed, you can, at a glance, identify your future AI sires as per your specific criteria!



### MATERNAL ABILITIES

For fertile dairy cows with excellent calving ability, promoting vitality, health and maximum growth in your calves.

RAPACE - SPIDERMAN  
PEGASE - PALLAS  
TARANIS - TRIGO



### EASY CALVING

To ensure the first calving and high performance: beef and marketable qualities in males and maternal qualities in females that will become good replacement heifers.

UNO - RAMI  
PYHA - ROD  
PITCHOUN - ONDENC



### MORPHOLOGY

For powerful, elegant animals with high growth potential and large females with heavy carcasses.

TRIGO - ROTCHILD  
PONT AVEN - SPIDERMAN  
LATINO



### BREED QUALITIES

For competition animals or livestock with impeccable morphology for breeders who like the Blonde style.

PALLAS - PANTZO  
STEWBALL - SAMOURAI  
RAPACE



### SERENITY

For easy rearing stock, for easy and predictable herd management.

PYHA - SPIDERMAN  
UNO - PEPINO  
PEGASE



### GENETIC ORIGINALITY

For breeders seeking originality and diversity whilst maintaining performance and reliability.

TRISKELL - PONT AVEN  
PEPINO - PANTZO - URRUTI  
UMETXO - UCKANGE

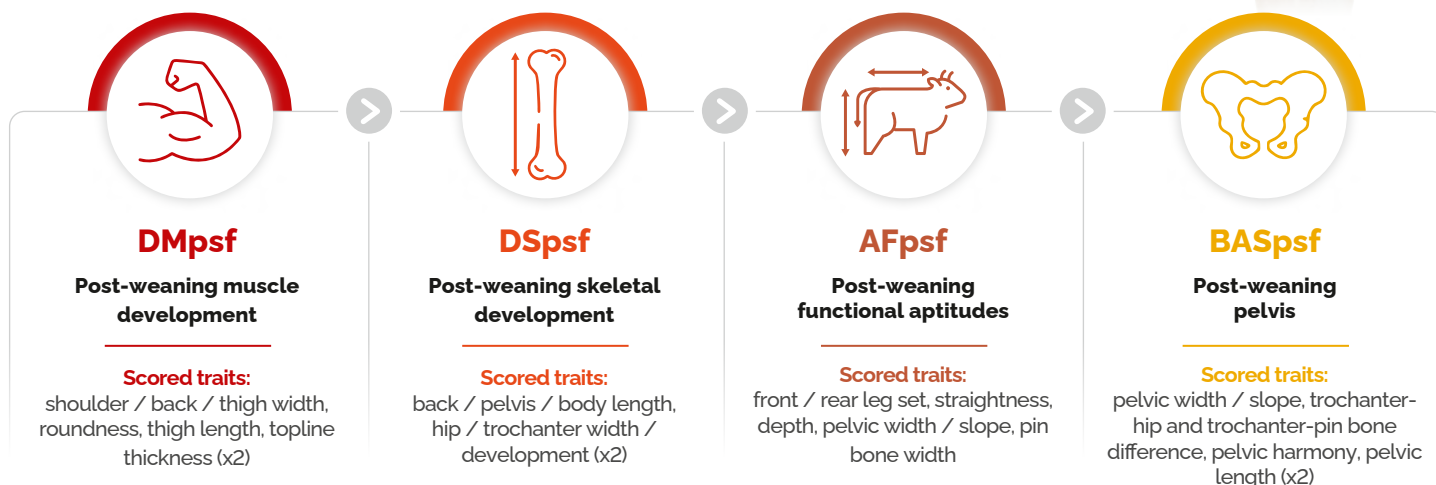
# NEW INDEXES TO SUPPORT YOUR SELECTION

## POST-WEANING INDEXES: A BETTER ESTIMATE OF ADULT POTENTIAL

This season marks the arrival of new "post-weaning" indexes, resulting from work carried out by the Blonde d'Aquitaine breed society based on post-weaning scoring performed by the breeders' association technicians. They complement the weaning indexes and make it possible to better predict the qualities of animals at adult age, in particular by distinguishing early-maturing animals from those that will express their potential later on.



TARANIS,  
son of GAELIC



## AURIVA BULLS ALREADY AHEAD!

The selection work carried out over several years is now reflected in very favourable results for these post-weaning criteria. Compared with a population of bulls of the same generation, AURIVA bulls show on average:

|                                |                                  |                                  |                                   |
|--------------------------------|----------------------------------|----------------------------------|-----------------------------------|
| <b>DMpsf</b><br><b>+ 5 pts</b> | <b>DSpsf</b><br><b>+ 0,5 pts</b> | <b>AFpsf</b><br><b>+ 4,5 pts</b> | <b>BASpsf</b><br><b>+ 2,5 pts</b> |
|--------------------------------|----------------------------------|----------------------------------|-----------------------------------|

## RENOUV INDEX : SELECT YOUR REPLACEMENT HEIFERS WITH GREATER PRECISION

Another new feature this season, "RENOUV": a new composite index dedicated to replacement potential. Complementary to the overall maternal qualities index (MATERNAL INDEX), it combines calving ease, career efficiency and maternal aptitude information. To focus more closely on the female line, RENOUV also integrates productivity, morphology and post-weaning growth criteria.



**Its aim:** to help you identify the females with the best potential to become long-lasting, functional and high-performing replacement cows.

Here again, AURIVA bulls stand out, with several top-level sires on this index:

| TOP 5 AURIVA BULLS ON THE RENOUV (RENOUV) |           |     |
|-------------------------------------------|-----------|-----|
| 1                                         | RAPACE    | 125 |
| 2                                         | TARANIS   | 122 |
| 3                                         | SPIDERMAN | 122 |
| 4                                         | ROD       | 122 |
| 5                                         | RAMI      | 121 |

# "IVV": THE NEW AURIVA INDEX TO IMPROVE THE CALVING INTERVAL

Because the target of **1 calf per cow per year** remains one of the main drivers of profitability in suckler herds, **AURIVA-Elevage** has developed the new **"IVV" (calving interval) index**. It will allow you to estimate a bull's ability to pass on more regular calvings to his daughters and so limit unproductive periods in the herd.

Every extra day between two calvings is a cost, as it means maintaining an unproductive cow. Improving the calving interval (IVV) therefore means favouring **more fertile, more productive females with longer careers**.

Developed from the analysis of several hundred thousand calving intervals and calculated from the birth data recorded by France Blonde d'Aquitaine, this new index separates the genuinely heritable part from the part due to farm conditions (feeding, health, management, etc.) to guide you in choosing your future sires.

## ➤ Where to find it and how to read it

Now included in the summary table on page 32, the calving interval index is expressed on a base of **100 (the population average)**. The higher the index, the shorter the calving intervals the bull is expected to pass on to his daughters. A difference of 10 points corresponds to 14 days of calving interval.

|                           |        |       |     |       |        |
|---------------------------|--------|-------|-----|-------|--------|
| Calving interval index:   | 90     | 95    | 100 | 105   | 110    |
| Bull's genetic potential: | + 14 d | + 7 d | 0 d | - 7 d | - 14 d |



**A practical example:** on a cow-calf farm with 80 Blonde cows, an average calving interval of 365 days (target of 1 calf/cow/year) instead of 390 days represents around 5 extra calves produced per season. On this basis, that corresponds to a gain of €9,700\*, i.e. nearly €5 per cow per extra day of calving interval.

\*Calculated from market prices on 24/06/2026 → weaned bull calves: 350 kg liveweight at €6.12 (U conformation) / weaned heifer calves: 300 kg liveweight at €5.80 (U conformation)



## "WANT IT ALL!"

Discover below the bulls with the most comprehensive profiles when it comes to both production of high-performance weanlings and efficient replacement heifers.

These bulls have been tested and their daughters verified at AURIVA's Maternal Qualities station in Casteljalous to measure each bull's genetic impact on his progeny.

They offer the best of those beef abilities you need for better value from your sales and the maternal qualities that can guarantee your herd's productivity.

### A BALANCED BULL IS:



Growth



Muscle  
development



Calving  
abilities



Suckling  
abilities

### THE BEST BULLS IN THE SECTOR

#### RAPACE

*SIRE: JABU  
MGS: CALINO*



#### MAIN HIGHLIGHTS:

- MILK
- FERTILITY
- BREED QUALITIES

#### RECOMMENDED FOR THE DAUGHTERS OF:

FUXEEN, MAGIC,  
ONDENC

#### PATUA

*SIRE: FUXEEN  
MGS: ELDORADO*



#### MAIN HIGHLIGHTS:

- CALVING APTITUDES
- MILK
- WEANING GROWTH AND  
MUSCLE DEV.

#### RECOMMENDED FOR THE DAUGHTERS OF:

JABU, LARGO,  
NARUTO

#### PALLAS

*SIRE: GALIAX  
MGS: TOKAPI*



#### MAIN HIGHLIGHTS:

- MILK
- BREED QUALITIES
- MUSCLE DEVELOPMENT

#### RECOMMENDED FOR THE DAUGHTERS OF:

MAGIC, NARUTO,  
ONDENC

#### NARKO

*SIRE: JUNIO  
MGS: ARAMIS*



#### MAIN HIGHLIGHTS:

- GROWTH
- MUSCLE DEVELOPMENT
- GOOD LEGS

#### RECOMMENDED FOR THE DAUGHTERS OF:

FUXEEN, GALIAX,  
JABU

#### TRISKELL

*SIRE: MARVELOUS  
MGS: ARAMIS*



#### MAIN HIGHLIGHTS:

- GROWTH
- MUSCLE DEVELOPMENT
- ORIGINAL PEDIGREE

#### RECOMMENDED FOR THE DAUGHTERS OF:

FUXEEN, LARGO,  
NACERY

# PATUA

## COMPLETE BULL



N°FR6414989957

Born on 26/04/2019 at SCEA LARROQUE VALERY (31 GRATENS)

Coat colouration gene: HOMOZYGOUS DARK

**SIRE: FUXEEN** ♂  
Maternal index: 112

♂ PGS: VIDOCQ  
♀ PGD: DAVINA

**DAM: MAITANE** ♀  
Maternal index: 103

♂ MGS: ELDORADO  
♀ MGD: JULIANA

### PROVEN TRAITS ON TESTED PROGENY



- Daughter's calving abilities
- Milk production
- Breed qualities
- Mixed type

Rare by their uniformity, modern by their mixed format and well-structured bone structure, PATUA's progeny leave no one indifferent.

The topline is well-furnished, the pelvis well positioned and the muscles well defined. Balanced and racy, PATUA's daughters are also efficient cows with excellent calving ability and very good milkers.

Able to produce both high-performance weanlings and productive females, he is a must in your genetic choices.

94

**EASY CALVING**

BL.PF.26.1 (CD 0.99)

109

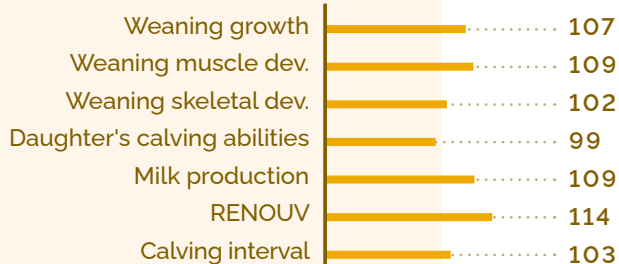
**OVERALL WEANING INDEX**

BL.PF.26.1(CD 0.96)

104

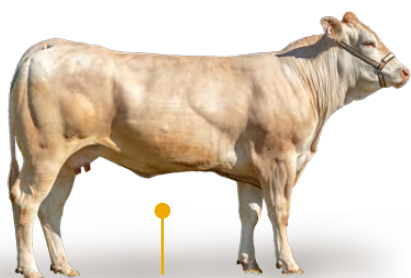
**MATERNAL QUALITIES**

BL.QM.26



**Recommended for the daughters of:**

JABU, LARRONDO, LARGO, MAGIC, NOTOS, NEKETI, NARUTO



**SAVANTE**

Born at GAEC MAITRENIA (64)



**SOUMISE**

Born at LARROQUE VALERY (31)

# RAPACE: SEVERAL GENERATIONS OF SELECTION TAKE FLIGHT

**Arnaud SARRAUDE – Juxue (64)**



- GAEC IRIGAYA – Marie-Pierre and Arnaud SARRAUDE, with the family farm taken over by Lydia & Patxi SARRAUDE in 2026
- 90 ha of farmland, of which 7 ha of maize for on-farm use and the rest grassland



- 400 Manech Tête Rousse ewes
- 40 Blonde cows, 100% AI
- Members of the breed society and VA4 performance recording
- Production of weanlings and sale of breeding stock

**Generations of selection, bloodlines developed with passion and one shared priority: the quality of the cows. This is the setting in which RAPACE was born, at the SARRAUDE family's GAEC IRIGAYA in Juxue (Pyrénées-Atlantiques). Now a Maternal Qualities bull in the catalogue, he is the culmination of several decades of work on maternal aptitudes.**

RAPACE is a son of JABU out of GAZELLE (CALINOUL/LOULOU), a cow from one of the farm's emblematic bloodlines. Very racy and with excellent maternal qualities, she has a Milk production index of 115 and an overall maternal qualities index of 107, and was the first female on the farm to be flushed for embryo transfer. GAZELLE is part of a selection programme built around several historic bloodlines, developed and showcased over the years at GAEC IRIGAYA. Together with her half-sister ETOILE, both out of the cow POLKA, she forms one of the farm's landmark bloodlines. Other foundation cows have also helped shape the herd, such as MELBA (ARAMIS/BANCO) and MANILLE (BANCO/LEO). Several home-bred bulls from these lines have also attracted attention, such as TREK, a son of MELBA, from the first AURIZON range.

Recruited on leaving the breed station, RAPACE quickly lived up to the hopes placed in him. A true sire of females, he brings length and fineness, particularly in the pelvis, while keeping a mixed profile: "I really like the calves, I'm sorry I didn't use him more in my own herd," Arnaud SARRAUDE admits today.



*RAPACE progeny at GAEC IRIGAYA*

At GAEC IRIGAYA, the selection objectives are clearly defined: prioritise maternal qualities, milk and temperament, while keeping racy animals. For over 10 years, matings have been planned with the support of David Gonzales, AURIVA-Elevage technician, in whom

Arnaud has complete trust. This selection work can now be seen in the herd's results. With an average overall maternal qualities index of 106 on the maternal line, GAEC IRIGAYA ranks among the top 5% of herds in the breed. Suckling ability is also a particular focus, with a herd average milk production index of 103. This is directly reflected in the calves born on the farm, whose 210-day adjusted weights are significantly above the breed average, at 342 kg for males and 323 kg for females.

Breeding management is also central to the running of the herd. Using AI exclusively since it was set up, the farm recorded an average calving interval of 369 days for the 2025 season. For Arnaud SARRAUDE, success is above all a matter of observation: "Good breeding management is 80% monitoring! We check the cows at least 3 times a day so we can step in at the right moment." This strategy also makes it possible to work the herd's genetics more effectively: "We have never bought in genetics; we are proud that everything is home-bred. AI brings us variability and also helps us secure calvings. We are very satisfied with the AURIVA bulls we have been using for years."

RAPACE's release as an early preview bull in the 2023-2024 season was a turning point for the breeders: "It's a real showcase for our work and it also helped make the farm's name known." Having passed through the various stages of the maternal qualities evaluation, RAPACE now enters the catalogue as an MQ bull: "We are very happy and very proud to have an MQ-qualified bull in the catalogue!" says Arnaud.

For the SARRAUDE family, this bull's arrival in the catalogue means far more than the success of a single animal. It rewards several decades of selection, a passion for the Blonde d'Aquitaine and renewed confidence in AURIVA's genetics and teams. With RAPACE, this family story takes flight and now continues through his progeny.

Find the full article on our website [www.auriva-elevage.com](http://www.auriva-elevage.com) or by scanning this QR code:



# RAPACE

NEW MQ

## MAXIMUM MATERNAL QUALITIES



Sexed female semen available

N°FR6415469481

Born on 03/11/2020 at GAEC IRIGAYA (64 JUXUE)

Coat colouration gene: HOMOZYGOUS DARK

**SIRE: JABU** ♂  
Maternal index: 121



♂ PGS: ANIS  
♀ PGD: GONDOLÉ

**DAM: GAZELLE** ♀  
Milk production : 116



♂ MGS: CALINOÙ  
♀ MGD: POLKA

### PROVEN TRAITS ON TESTED PROGENY



- Suckling potential
- Daughters' fertility
- Breed qualities

With his mixed-type progeny, his good easy calving index and his easy-to-use pedigree, RAPACE has already earned a leading place in AURIVA's genetic offering. His progeny are well balanced between muscle and bone structure, with tight-coupled forequarters, depth and good topline thickness. RAPACE's daughters will make excellent mothers.

They stand out for very good fertility results, combining early maturity and a good AI conception rate. They are also good milkers, rearing fast-growing calves.

He is the ideal bull for producing efficient replacement females with improved maternal qualities.

104

**EASY CALVING**

BL.PF.26.1 (CD 0.99)

108

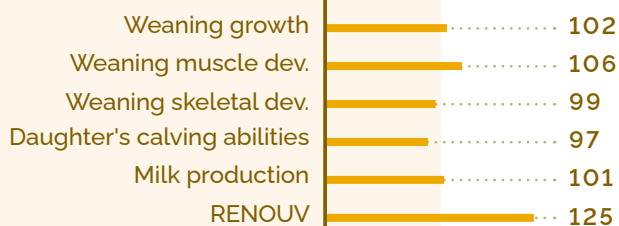
**OVERALL WEANING INDEX**

BL.PF.26.1(CD 0.98)

112

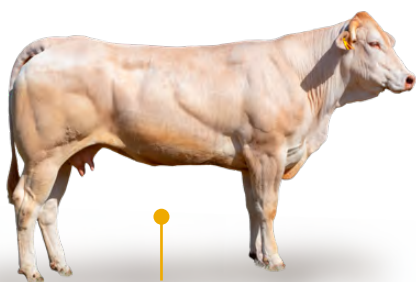
**MATERNAL QUALITIES**

BL.QM.26



**Recommended for the daughters of:**

FUXEEN, GAELIC, HASHTAG, MARENGO, MAGIC, NARKO, ONDENC, PYHA



**UNESEULE**

Born at the station AURIVA (47)



**USINE**

Born at DASTUGE JEAN-CLAUDE (32)

EQUILIBRE

# PALLAS

## FOR MATERNAL COWS



N°FR6414648189

Born on 01/04/2019 at EARL LABOURDETTE JEAN-PIERRE  
(64 SAUVETERRE DE BEARN)

Coat colouration gene: HOMOZYGOUS DARK

**SIRE: GALIAX** ♂  
Maternal index: 115

♂ PGS: VIDOCQ  
♀ PGD: SIDONIE

**DAM: FLEOLE** ♀  
Milk production : 105

♂ MGS: TOKAPI  
♀ MGD: USUELLE

### PROVEN TRAITS ON TESTED PROGENY



- Muscle qualities
- Milk potential
- Breed qualities

Mixed type of sire with a very good topline, his progeny display fine bone structure and excellent breed qualities. Well-defined muscling and well put together back-end.

His daughters have plenty of width between the key hook bones and pin bones, for optimal calving conditions. Showing strong milking capacity, they can easily rear their calves for best possible calf growth and a head start on their peer group at weaning.

PALLAS improves cows' milking potential for rearing of quality store cattle, combining mixed conformation and breed qualities.

98

**EASY  
CALVING**

BL.PF.26.1 (CD 0.98)

91

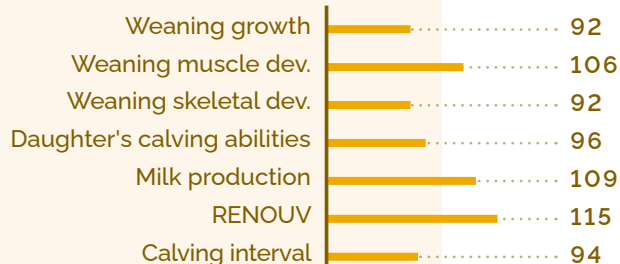
**OVERALL  
WEANING INDEX**

BL.PF.26.1 (CD 0.92)

112

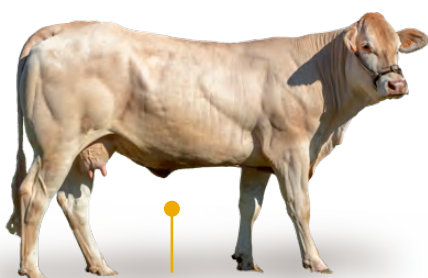
**MATERNAL  
QUALITIES**

BL.QM.26



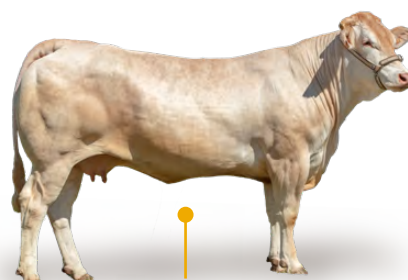
**Recommended for the daughters of:**

FRENCHY, FANION, JABU, JOLIUS, LARGO, MAGIC, NARUTO



**SAFRANE**

Born at GAEC TERRE BLONDE (47)



**SOLFEGE**

Born at DUROU VINCENT (40)

# NARKO

## MUSCULAR PERFORMANCE



N°FR6414756075

Born on 31/08/2017 at GAEC BARRY (64 LEMBEYE)

Coat colouration gene: HOMOZYGOUS DARK

**SIRE: JUNIO** ♂  
Maternal index: 117

♂ PGS: ELVIS  
♀ PGD: FALBALA

**DAM: GARRIGUE** ♀  
Calving ease: 112

♂ MGS: ARAMIS  
♀ MGD: ENOA

### PROVEN TRAITS ON TESTED PROGENY



- Muscling potential
- Growth
- Functional strength
- Maternal qualities

NARKO's progeny stand out from weaning due to their mixed type conformation with a distinct leaning to heavy carcass format.

His progeny display a thick and wide topline, synonymous with the prime cuts, and the hindquarters are open, yet compact. The bone structure is commensurate with the potential muscling, so there's a good skeletal development to support the growth potential, especially during finishing young bulls.

The females are of a good size, very complete cows with plenty of depth and well put together and benefitting from good strong legs. NARKO sires harmonious, high-performance cows with excellent maternal aptitudes.

97

**EASY CALVING**

BL.PF.26.1 (CD 0.99)

119

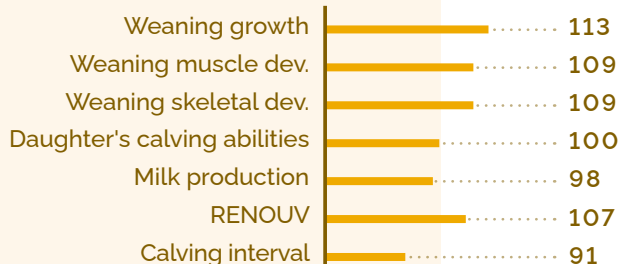
**OVERALL WEANING INDEX**

BL.PF.26.1(CD 0.99)

106

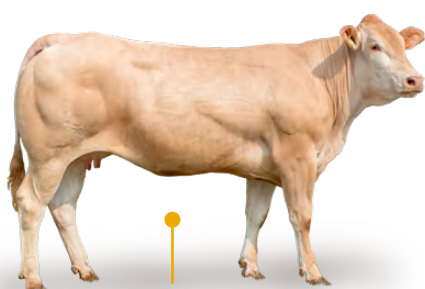
**MATERNAL QUALITIES**

BL.QM.26



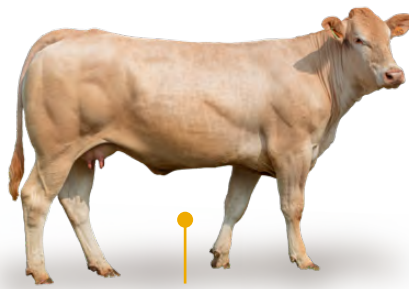
#### Recommended for the daughters of:

ENVOL, FANION, FUXEEN, GALIAX, JABU, JOB



**RAVISSANTE**

Born at SCEA BERDOU (31)



**RENONCULE**

Born at GAEC DUCOS (31)

# TRISKELL

NEW

## TOWARDS NEW HORIZONS



N°FR2278511503

Born on 05/10/2022 at AGRI-BLONDES (22 PLESSALA)

Coat colouration gene: HOMOZYGOUS DARK

**SIRE: MARVELOUS** ♂  
Maternal index: 104

♂ PGS: EMIR JPM  
♀ PGD: UNIQUE

**DAM: GASPESIE** ♀  
Maternal index: 117

♂ MGS: ARAMIS  
♀ MGD: TURNER

### PROVEN TRAITS ON TESTED PROGENY



- Growth potential
- Muscle development
- Functional aptitudes

A firm favourite in the AURIZON range, TRISKELL is first and foremost a mixed-type bull with excellent muscle roundness, from an easy-to-use pedigree at the crossroads of prestigious bloodlines.

His progeny will not leave you indifferent: from the very first weeks they express excellent growth potential and muscle mass in the topline and hindquarters.

TRISKELL has earned his place among the best sires of weanlings. He also passes on good functionality, with very straight topline and strong legs.

His very good Milk production index also makes him a solid option for producing replacement females.

93

**EASY CALVING**

BL.PF.26.1 (CD 0.96)

111

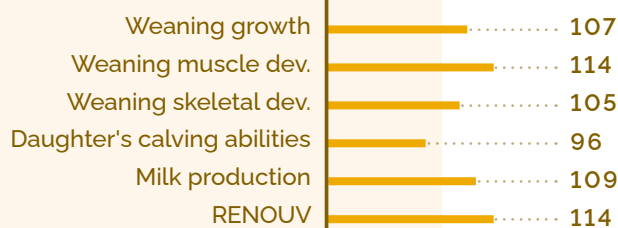
**OVERALL WEANING INDEX**

BL.PF.26.1 (CD 0.91)

119

**MATERNAL INDEX**

BL.PF.26.1 (CD 0.5)



**Recommended for the daughters of:**

FUXEEN, GALIAX, LARGO, NACERY, OREGON



BODEGA (TRISKELL/PHOENIX) at GAEC IRIGAYA (64)

## "I WANT POWER AND GROWTH"

The Morphology section in the Auriva catalogue features bulls with distinguished production thanks to great homogeneity in their progeny's phenotype.

It's the category of choice for producing top quality females, but equally uncompromising on the level of maternal aptitudes required and vital for the rearing of quality replacements.

### A SIRE CATEGORISED AS "MORPHO" IS:



Growth



High adult morphology



Superior Blonde style



Genetic accumulation on the maternal side

### THE BEST BULLS IN THE SECTOR

#### SPIDERMAN

*SIRE: LATSARI*  
*MGS: FUXEEN*



##### MAIN HIGHLIGHTS:

- MILK
- CALVING APTITUDES
- GROWTH

##### RECOMMENDED FOR THE DAUGHTERS OF:

GINKGO, LARGO, NOTOS

#### PEPINO

*SIRE: HORFE*  
*MGS: BRASIER*



##### MAIN HIGHLIGHTS:

- CALVING APTITUDES
- SKELETAL DEVELOPMENT
- ORIGINAL PEDIGREE

##### RECOMMENDED FOR THE DAUGHTERS OF:

NARUTO, NARKO, PYHA

#### TRIGO

*SIRE: LARGO*  
*MGS: GALIAX*



##### MAIN HIGHLIGHTS:

- FORMAT
- GROWTH POTENTIAL
- MATERNAL POTENTIAL

##### RECOMMENDED FOR THE DAUGHTERS OF:

HASHTAG, JETIN, MEKONG

#### PONT AVEN

*SIRE: MARVELOUS*  
*MGS: FABULEUX*



##### MAIN HIGHLIGHTS:

- SKELETAL DEVELOPMENT
- BREED QUALITIES
- GENETIC ORIGINALITY

##### RECOMMENDED FOR THE DAUGHTERS OF:

EDISON, NARUTO, NACERY

#### TARANIS

*SIRE: GAELIC*  
*MGS: JACOB*



##### MAIN HIGHLIGHTS:

- SKELETAL DEVELOPMENT
- GROWTH
- MATERNAL POTENTIAL

##### RECOMMENDED FOR THE DAUGHTERS OF:

GALIAX, LARGO, NARUTO

# SPIDERMAN

NEW MQ

## THE RISING STAR



Sexed female semen available

N°FR6415050044

Born on 27/05/2021 at SCEA LABOURDETTE (64 ORAAS)

Coat colouration gene: HOMOZYGOUS DARK

**SIRE: LATSARI** ♂ PGS: FANION  
 Daughter's calving abilities: 106 ♀ PGD: EZPELA

**DAM: NAYA** ♀ MGS: FUXEEN  
 Maternal index: 110 ♀ MGD: JAVA

### PROVEN TRAITS ON TESTED PROGENY

- Growth potential
- Milk production
- Size/Pelvis



No.1 of this year's maternal qualities evaluation batch, SPIDERMAN is establishing himself among the leaders.

At weaning, his progeny make the difference through their growth potential, combining skeletal length and muscle roundness in the thigh.

SPIDERMAN's daughters continue to grow well post-weaning. They are heavy females at first calving, with good pelvic width. They calve easily and are excellent milkers who give their calves' growth potential the best possible support. SPIDERMAN will allow you to combine size and milking qualities to produce the cows of tomorrow.

102

EASY CALVING

BL.PF.26.1 (CD 0.96)

118

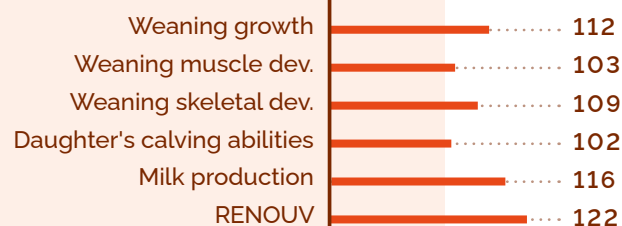
OVERALL WEANING INDEX

BL.PF.26.1(CD 0.93)

116

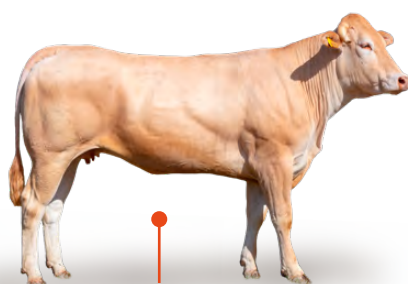
MATERNAL QUALITIES

BL.QM.26



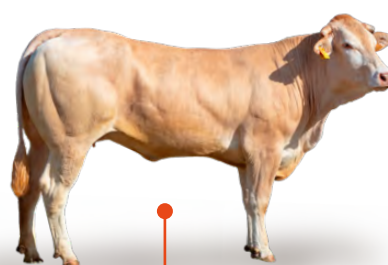
Recommended for the daughters of:

GINKGO, HASHTAG, LARGO, LITHIUM, NOTOS, NACERY, ONDENC



ULKA

Born at GAEC SAINT GERARD (31)



UNEBELLE

Born at SAINT-AFFRE LAURENT (12)

# PEPINO

## POWER AND ORIGINALITY



Sexed female semen available

N°FR4474581709

Born on 23/04/2019 at M BESNIER NORBERT (44 VAY)

Coat colouration gene: HOMOZYGOUS DARK

**SIRE: HORFE** ♂  
Maternal index: 106



PGS: ETE



PGD: EURASIENNE

**DAM: JOYEUSE** ♀  
Maternal index: 112



MGS: BRASIER



MGD: GODICHE

### PROVEN TRAITS ON TESTED PROGENY



- Daughters' calving abilities
- Skeletal potential
- Uniformity of progeny

PEPINO's dam line displays proven maternal qualities which, when added to the muscular qualities of his sire HORFE, makes PEPINO a very interesting prospect.

His progeny express loads of length with significant development potential and muscling. His daughters are genuine breeding cattle, 100% easy calving as confirmed during testing. Powerful cows displaying bags of breed qualities in the back, they stand out by their uniformity, which is the guarantee of a bull who sets his stamp on his progeny.

With his original, easy-to-mate genetic make-up, PEPINO will open up your mating choices with the guarantees of a proven bull.

103

EASY CALVING

BL.PF.26.1 (CD 0.99)

108

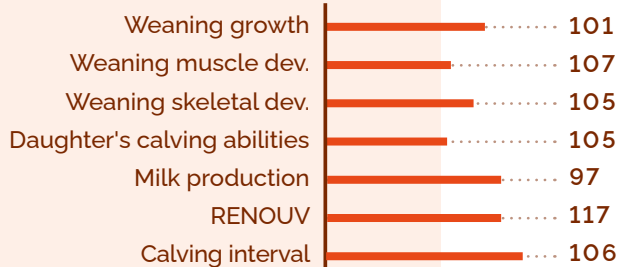
OVERALL WEANING INDEX

BL.PF.26.1(CD 0.94)

105

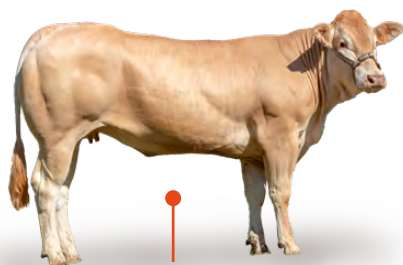
MATERNAL QUALITIES

BL.QM.26



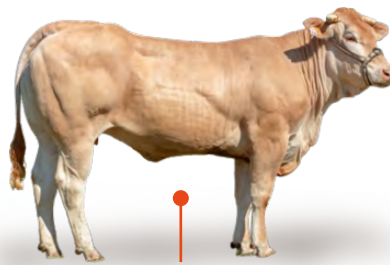
**Recommended for the daughters of:**

FUXEEN, GALIAX, HENAN, HASHTAG, MARENGO, NARUTO, NARKO, PYHA



**SANGUINE**

Born at LASSALE REGIS (64)



**SARBACANNE**

Born at SAINT GERARD (31)

# TRIGO

## GET AHEAD OF THE REST



Sexed female semen available

N°FR6415082145

Born on 19/05/2022 at EARL LABOURDETTE JP (64 SAUVETERRE DE BEARN)

Coat colouration gene: HOMOZYGOUS DARK

**SIRE: LARGO** ♂ **Overall weaning index: 110**   **PGS: HANNIBAL**  
**PGD: FINLANDE**

**DAM: OCCITANE** ♀ **Maternal index: 109**  **MGS: GALIAX**  
**MGD: FLEOLE**

### PROVEN TRAITS ON TESTED PROGENY



- High growth and format potential
- Breed qualities
- Accumulation of maternal qualities

Combining power and maternal potential, TRIGO is a sire you shouldn't overlook. TRIGO's calves are strong, well put together with plenty of length in the body and back end.

He inherits the muscular qualities from LARGO and GALIAX, passing on wide toplines and well-defined, powerful hindquarters. His maternal lineage contributes to his strong milk-producing potential, inherited from several generations of positive milking traits.

TRIGO will allow you to improve, simultaneously, maternal qualities, body shape and breed qualities to produce top quality replacement heifers.

90

**EASY CALVING**

BL.PF.26.1 (CD 0.92)

118

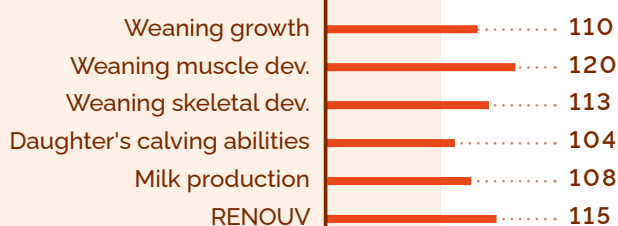
**OVERALL WEANING INDEX**

BL.PF.26.1(CD 0.85)

128

**MATERNAL INDEX**

BL.PF.26.1(CD 0.55)



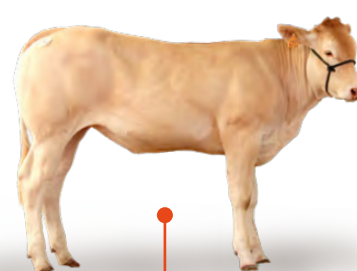
**Recommended for the daughters of:**

ENVOL, GINKGO, HASHTAG, JABU, JETIN, LATSARI, MEKONG, NOTOS



**VALLADOLID**

Born at EARL PIN EMMANUEL (79)



**VIRGINIE**

Born at GAEC TICOULET (64)

# PONT AVEN

## THE BRETON GEM



N°FR2278511355

Born on 08/07/2019 at AGRI BLONDES (22 PLESSALA)

Coat colouration gene: HOMOZYGOUS DARK

**SIRE: MARVELOUS** ♂  
Maternal index: 104

♂ PGS: EMIR JPM  
♀ PGD: UNIQUE

**DAM: LIVEBOX** ♀  
Maternal index: 117

♂ MGS: FABULEUX  
♀ MGD: GALAXIE

### PROVEN TRAITS ON TESTED PROGENY



- Original Pedigree
- Top performance dam's line
- Breed qualities

Primarily mixed-type, with notably very good thigh roundness, PONT AVEN's progeny then develop towards a more mixed-breeding model. This bull will bring length to the topline and pelvis and improves development.

What is striking about PONT AVEN's progeny is their extremely fine bones and the sleek style with a very straight topline.

With a highly original pedigree and calving ease allowing him to be used on all cow types, PONT AVEN is a prime choice for your mating programme.

His very positive genomic tendencies for maternal qualities, particularly suckling ability, are another reason to place him at the forefront of your breeding options.

**105**

#### EASY CALVING

BL.PF.26.1 (CD 0.97)

**102**

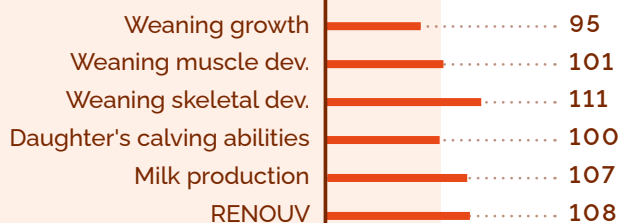
#### OVERALL WEANING INDEX

BL.PF.26.1(CD 0.92)

**111**

#### MATERNAL INDEX

BL.PF.26.1 (CD 0.54)



**Recommended for the daughters of:**

EDISON, FUXEEN, GALIAX, MARENGO, MAGIC, NEKETI, NARUTO, NACERY, ONDENC

# TARANIS

THE NEW GENERATION COMES INTO ITS OWN



Sexed female semen available

N°FR6415121344

Born on 24/07/2022 at GAEC ETCHEBEHERE (64 IRISSARRY)

Coat colouration gene: HOMOZYGOUS DARK

**SIRE: GAELIC** ♂  
Maternal index: 116

♂ PGS: VELOURS

♀ PGD: CAMOMILLE

**DAM: NOISETTE** ♀  
Maternal index: 112

♂ MGS: JACOB

♀ MGD: FRENELLE

## PROVEN TRAITS ON TESTED PROGENY



- ▶ Maternal qualities pedigree
- ▶ Fine bone structure and breed qualities
- ▶ Good functionality

With his very high indexes for calving and suckling abilities, TARANIS is a new option for producing replacements. After two years of use as an early preview bull, his progeny have delivered.

Of mixed-breeding type, they combine skeletal development and growth potential.

TARANIS has the ideal profile to improve size and length on your mixed-beef type bloodlines, while bringing the maternal qualities essential for efficient cows in your herd.

101

**EASY CALVING**

BL.PF.26.1 (CD 0.96)

114

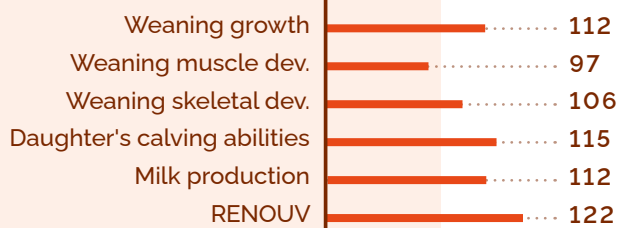
**OVERALL WEANING INDEX**

BL.PF.26.1(CD 0.90)

126

**MATERNAL INDEX**

BL.PF.26.1 (CD 0.55)



**Recommended for the daughters of:**

FUXEEN, GALIAX, HORFE, LARGO, NARUTO

# "I WANT EASY CALVING AND HIGH QUALITY"

If you are seeking bulls with proven calving ease to use with heifers, this section is for you.

And their qualities don't end there: easy calving, growing, quality weanlings with maternal potential so you can keep replacement heifers after the first calving on your best females.

## AN EASY-CALVING BULL MEANS:



Easy Calving



Weaning growth



Genetic accumulation  
on maternal traits

## THE BEST BULLS IN THE SECTOR

### UNO

SIRE: ONDENC  
MGS: GAELIC



#### MAIN HIGHLIGHTS:

- VERY EASY CALVING
- MIXED TYPE
- MATERNAL POTENTIAL

#### RECOMMENDED FOR THE DAUGHTERS OF:

NARKO, PYHA,  
PATUA

### RAMI

SIRE: HASHTAG  
MGS: FUXEEN



#### MAIN HIGHLIGHTS:

- EASY CALVING
- MUSCLE DEVELOPMENT
- MILK

#### RECOMMENDED FOR THE DAUGHTERS OF:

JABU, NOTOS,  
NEKETI

### PYHA

SIRE: FUXEEN  
MGS: HOULALA



#### MAIN HIGHLIGHTS:

- VERY EASY CALVING
- MILK
- MUSCLE DEVELOPMENT

#### RECOMMENDED FOR THE DAUGHTERS OF:

LARGO, NARUTO,  
PANTZO

### ONDENC

SIRE: FROOME  
MGS: CLIMAX



#### MAIN HIGHLIGHTS:

- GROWTH
- GOOD LEGS
- MILK

#### RECOMMENDED FOR THE DAUGHTERS OF:

NARUTO, PYHA,  
RAPACE

### ROD

SIRE: JABU  
MGS: FAUCON



#### MAIN HIGHLIGHTS:

- EASY CALVING
- MUSCLE DEVELOPMENT
- ACCUMULATION OF MATERNAL

#### RECOMMENDED FOR THE DAUGHTERS OF:

MARENGO, ONDENC,  
PYHA

# UNO

NEW

## THE EASY-CALVING WILD CARD



N°FR6415172967

Born on 05/03/2023 at GAEC JEANTOU (64 VIGNES)

Coat colouration gene: HOMOZYGOUS DARK

**SIRE: ONDENC** ♂  
Maternal index: 119

♂ PGS: FROOME  
♀ PGD: LIBERTA

**DAM: NORAH** ♀  
Milk production : 106

♂ MGS: GAELIC  
♀ MGD: INOUIE

### PROVEN TRAITS ON TESTED PROGENY



- ▶ Proven easy calving
- ▶ Muscle & bone structure balance
- ▶ Suckling potential

Bred from a pedigree that stacks calving ease and maternal qualities, UNO confirms his positioning as a heifer bull following his season of use in the AURIZON range.

He is a new option for playing it safe at calving on your heifers, with a pedigree that is easy to use, particularly on the FUXEEN line.

UNO will produce mixed-type calves, consistent in width, with decent growth potential. His accumulated maternal genetics and favourable Milk production index mean his daughters can be kept for replacement.

115

**EASY CALVING**

BL.PF.26.1 (CD 0.93)

104

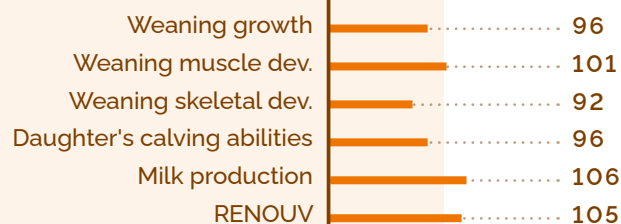
**OVERALL WEANING INDEX**

BL.PF.26.1(CD 0.86)

104

**MATERNAL INDEX**

BL.PF.26.1 (CD 0.54)



**Recommended for the daughters of:**

MAGIC, NACERY, NARUTO, NARKO, PYHA, PATUA

# RAMI

NEW MQ

## EASY & EFFICIENT



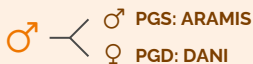
Sexed male semen available

N°FR8160031547

Born on 06/10/2020 at GAEC MONTS ET VALLEES (81 TEILLET)

Coat colouration gene: HOMOZYGOUS DARK

**SIRE: HASHTAG**  
Calving ease: 118



**DAM: NEIGEUSE**  
Daughter's calving abilities: 118



### PROVEN TRAITS ON TESTED PROGENY

- Proven easy calving
- Fast growth
- Muscling potential



More than just an easy-calving bull, RAMI is also an excellent sire of weanlings, passing on a very high level of muscle development.

His offspring are compact, very well put together, with thick topline and wide hindquarters. Their good growth potential ensures heavy weights at weaning.

RAMI's daughters have good calving abilities and are very good milkers. Of moderate size, they will make productive herd cows.

110

**EASY CALVING**

BL.PF.26.1 (CD 0.99)

105

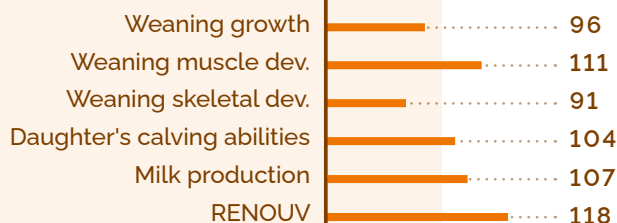
**OVERALL WEANING INDEX**

BL.PF.26.1(CD 0.95)

105

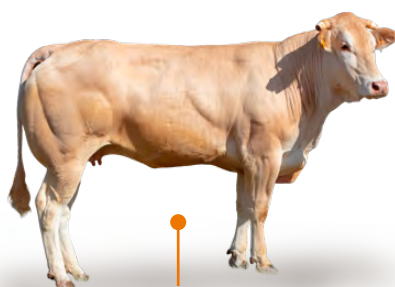
**MATERNAL QUALITIES**

BL.QM.26



**Recommended for the daughters of:**

JABU, LARGO, LARRONDO, MAGIC, NOTOS, NEKETI, ONDENC



**UMAINE**

Born at M. CUQ Bernard (12)

EASY CALVING

# PYHA

## A MUST-HAVE



Sexed female semen available

N°FR3330237891

Born on 19/01/2019 at EARL AUGEAU (33 LESPARRE MEDOC)

Coat colouration gene: HETEROZYGOUS

**SIRE: FUXEEN** ♂  
Maternal index: 112

♂ PGS: VIDOCQ  
♀ PGD: DAVINA

**DAM: MOUETTE** ♀  
Overall breeding index: 110

♂ MGS: HOULALA  
♀ MGD: CHOUETTE

### PROVEN TRAITS ON TESTED PROGENY



- Proven easy calving
- Mixed type & bone fineness
- Maternal qualities

Confirmed safe calving ease and proven maternal qualities: FUXEEN has his heir. Though PYHA inherits his sire's strong points, he outpoints him in the conformation of his progeny, bringing a lighter bone structure and more uniformity in the mix.

His calves are well-balanced, show strong muscling and grow vigorously. PYHA daughters display excellent calving ease and milking ability. They will make efficient herd cows, giving their calves everything they need to reach their full potential.

111

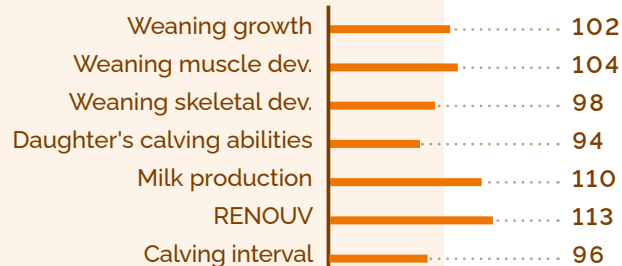
**EASY CALVING**  
BL.PF.26.1 (CD 0.99)

111

**OVERALL WEANING INDEX**  
BL.PF.26.1 (CD 0.99)

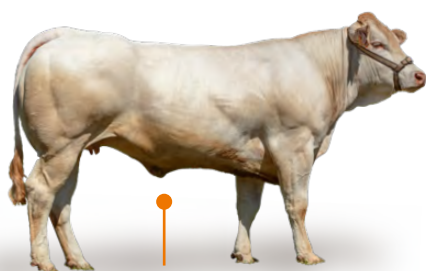
102

**MATERNAL QUALITIES**  
BL.QM.26



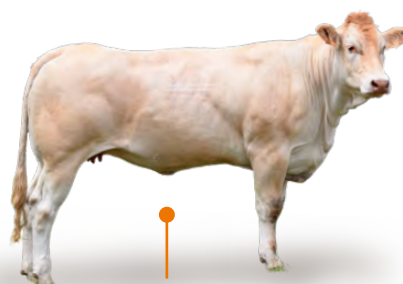
**Recommended for the daughters of:**

LARGO, NARUTO, NOTOS, NARKO, ONDENC, PANTZO



**SARDINE**

Born at M. LASSALE REGIS (64)



**ULLA**

Born at GAEC LEMAÎTRE (44)

# ONDENC

## MULTI-PURPOSE SIRE



N°FR8160168929

Born on 24/05/2018 at M MARAVAL (81 BERNAC)

Coat colouration gene: HOMOZYGOUS DARK

**SIRE: FROOME** ♂  
Milk production : 110

♂ PGS: CANON  
♀ PGD: CAFRINE

**DAM: LIBERTA** ♀  
Overall weaning index: 110

♂ MGS: CLIMAX  
♀ MGD: DIANA

## PROVEN TRAITS ON TESTED PROGENY

- Fast growth
- Functional strength
- Milk potential



104

### EASY CALVING

BL.PF.26.1 (CD 0.99)

122

### OVERALL WEANING INDEX

BL.PF.26.1 (CD 0.99)

106

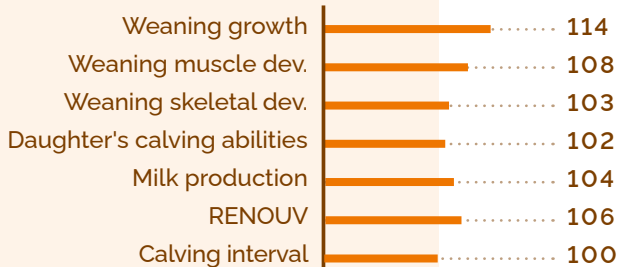
### MATERNAL QUALITIES

BL.QM.26



**Recommended for the daughters of:**

HASHTAG, JABU, LARGO, NARUTO, MARENGO, NOTOS, RAPACE



# ROD

## AN ORIGINAL CHOICE FOR YOUR HEIFERS



N°FR7959374057

Born on 02/08/2020 at GAEC BARAUDERIE

(79 SAINT MAURICE ETUSSON)

Coat colouration gene: HOMOZYGOUS DARK

**SIRE: JABU** ♂  
Maternal index: 121

♂ PGS: ANIS  
♀ PGD: GONDOLE

**DAM: INTERLUDE** ♀  
Maternal index: 115

♂ MGS: FAUCON  
♀ MGD: FLUTE

## PROVEN TRAITS ON TESTED PROGENY

- Proven easy calving
- Muscling potential
- Accumulation of maternal qualities



109

### EASY CALVING

BL.PF.26.1 (CD 0.99)

118

### OVERALL WEANING INDEX

BL.PF.26.1 (CD 0.98)

123

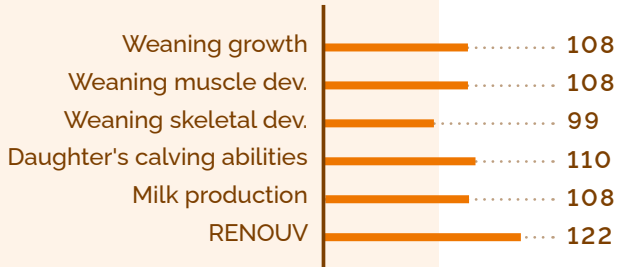
### MATERNAL INDEX

BL.PF.26.1 (CD 0.59)



**Recommended for the daughters of:**

HASHTAG, LATINO, MARENGO, MERIADEC, ONDENC, PYHA



EASY CALVING

# PIXAN

## STRONG AND WELL-FORMED CALVES



N°FR3100689129

Born on 07/06/2019 at MARTY L (31 REVEL)

Coat colouration gene: HOMOZYGOUS LIGHT

**SIRE: GEXAN** ♂ **PGS: VIVALDI**  
Overall weaning index: 109 ♀ **PGD: EDERRA**

**DAM: HALEINE** ♀ **MGS: ARAMIS**  
Calving ease: 107 ♀ **MGD: EBENE**

### EXPERT OPINION

- ▶ Good calving ease
- ▶ Growth & early finishing
- ▶ Max muscling potential



111

#### EASY CALVING

BL.PF.26.1 (CD 0.92)

107

#### BEEF ABILITIES

BL.VF.26.1 (CD 0.78)

102

#### OVERALL WEANING INDEX

BL.PF.26.1(CD 0.79)

|                                |     |
|--------------------------------|-----|
| Carcass growth (purebred veal) | 101 |
| Conformation (purebred veal)   | 110 |
| Colour (purebred veal)         | 102 |

# GLACON

## THE SAFE BET FOR YOUNG MEAT



N°FR6413181065

Born on 05/09/2011 at GAEC MAITRENIA (64 LABETS BISCAY)

Coat colouration gene: -

**SIRE: POKER** ♂ **PGS: EDER**  
Calving ease: 122 ♀ **PGD: HEROINE**

**DAM: CHANTILLY** ♀ **MGS: NICODEME**  
Weaning muscle dev.: 120 ♀ **MGD: TARTE**

### EXPERT OPINION

- ▶ Optimal calving aptitude
- ▶ Muscle conformation
- ▶ Meat colour



116

#### EASY CALVING

BL.PF.26.1 (CD 0.99)

105

#### BEEF ABILITIES

BL.VF.26.1(CD 0.97)

101

#### OVERALL WEANING INDEX

BL.PF.26.1(CD 0.98)

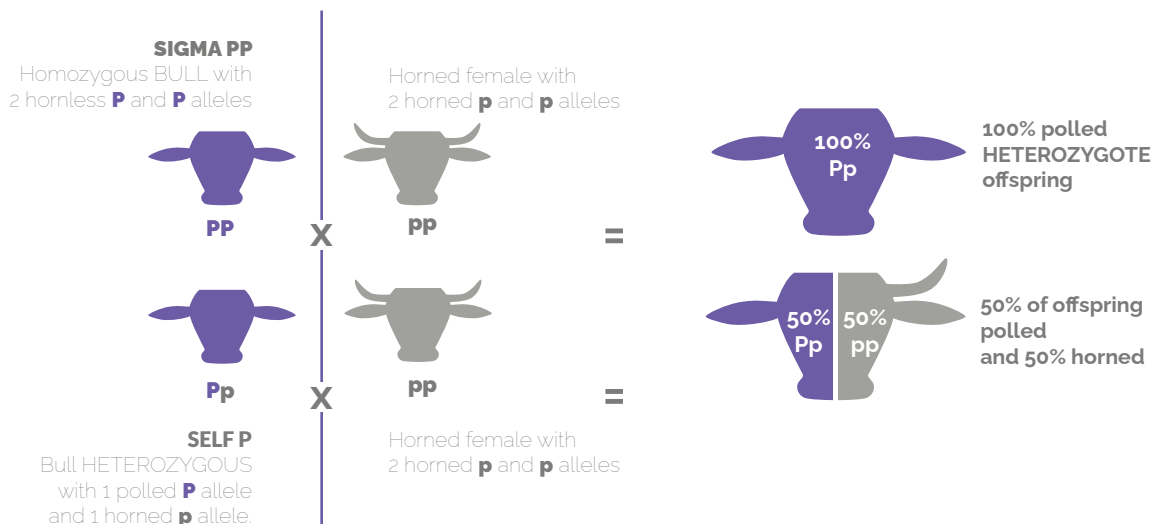
|                                |     |
|--------------------------------|-----|
| Carcass growth (purebred veal) | 92  |
| Conformation (purebred veal)   | 116 |
| Colour (purebred veal)         | 107 |

# "I WANT IT ALL...EXCEPT HORNS"

This year, AURIVA's offering of polled bulls is being enhanced with a new young sire.

Our objective is to offer you bulls carrying the Polled gene, which will allow you to obtain genetically hornless offspring while demanding high quality in other traits.

They are the result of work begun in 2007 on lines of cows with high genetic value that we mated with foreign bulls carrying the Polled gene. Following several generations of careful genetic selection, we are now able to offer you a range of sires capable of competing with their horned counterparts.



## THE BEST BULLS IN THE SECTOR

### SELF P

SIRE: JOLIUS  
MGS: IAN



#### MAIN HIGHLIGHTS:

- MUSCLE DEVELOPMENT
- GROWTH POTENTIAL
- BREED QUALITIES

#### RECOMMENDED FOR THE DAUGHTERS OF:

FUXEEN, MAGIC, GALIAX

### ULLIN P

SIRE: PHENIX  
MGS: HELLO



#### MAIN HIGHLIGHTS:

- MIXED TYPE
- ORIGINAL PEDIGREE
- MATERNAL POTENTIAL

#### RECOMMENDED FOR THE DAUGHTERS OF:

GAELIC, MARENGO, ONDENC

### VAMPIRE PP

SIRE: MACAO  
MGS: FUXEEN



#### MAIN HIGHLIGHTS:

- EASY CALVING
- MUSCLE DEVELOPMENT
- BONE FINENESS

#### RECOMMENDED FOR THE DAUGHTERS OF:

EDISON, MAGIC, NARUTO

### SIGMA PP

SIRE: LELAPS  
MGS: FANION



#### MAIN HIGHLIGHTS:

- GROWTH POTENTIAL
- MUSCLE DEVELOPMENT
- ORIGINAL PEDIGREE

#### RECOMMENDED FOR THE DAUGHTERS OF:

JABU, PEPINO, RAPACE

# VAMPIRE PP

NEW

A NEW VINTAGE



FR6415063558

Born on 13/09/2024 at GAEC TICOULET (64 VIELLESEGURE)

Coat colouration gene: HETEROZYGOUS

Polled gene: HOMOZYGOUS

**SIRE: MACAO** ♂  
Calving ease: 107

♂ PGS: ARAMIS  
♀ PGD: ITXASOA

**DAM: OTARIE** ♀  
Milk production : 106

♂ MGS: FUXEEN  
♀ MGD: JOYEUSE

## EXPERT OPINION



- Easy calving
- Muscle qualities
- Excellent bone fineness

115

EASY CALVING

BL.PF.26.1 (CD 0.65)

103

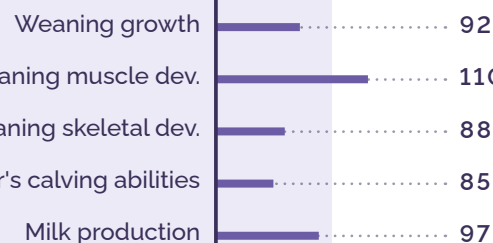
OVERALL WEANING INDEX

BL.PF.26.1(CD 0.59)

93

MATERNAL INDEX

BL.PF.26.1(CD 0.46)



# SIGMA PP

MORE THAN JUST A POLLED BULL



N°FR6415241185

Born on 05/09/2021 at GAEC SALARIA (64 IBAROLLE)

Coat colouration gene: HOMOZYGOUS DARK

Polled gene: HOMOZYGOUS

**SIRE: LELAPS** ♂

♂ PGS: CESAR CHRI  
♀ PGD: VOLGA

**DAM: OLYMPE** ♀  
Milk production : 106

♂ MGS: FANION  
♀ MGD: LEONIE

## EXPERT OPINION



- Functional strength
- Original Pedigree
- 100% polled calves

93

EASY CALVING

BL.PF.26.1 (CD 0.96)

83

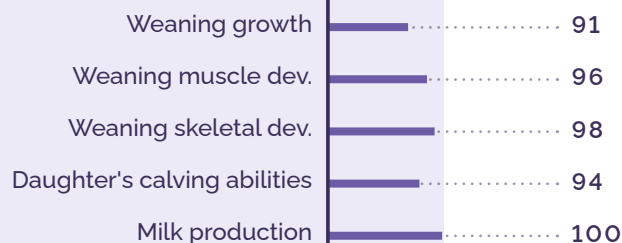
OVERALL WEANING INDEX

BL.PF.26.1(CD 0.88)

87

MATERNAL INDEX

BL.PF.26.1(CD 0.41)



POLLED

# ULLIN P

NOT TO BE MISSED



N°FR8564825680

Born on 16/08/2023 at GAEC DU BREUIL (85 ST PHILBERT DE BOUAINÉ)

Coat colouration gene: HOMOZYGOUS DARK

Polled gene: HETEROZYGOUS

**SIRE: PHENIX** ♂  
Maternal index: 112

PGS: HORFE  
PGD: NOISSETTE

**DAM: OCTANE** ♀  
Overall breeding index: 110

MGS: HELLO  
MGD: LOLIANA

## EXPERT OPINION



- Muscle & bone structure balance
- Strong maternal quality bloodlines
- Original Pedigree

101

EASY CALVING

BL.PF.26.1 (CD 0.66)

102

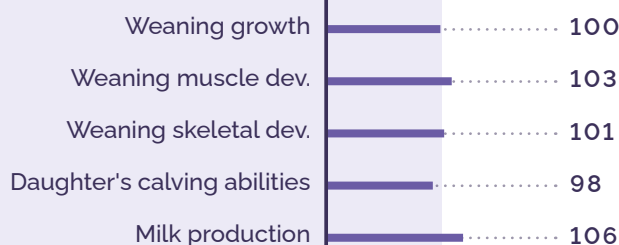
OVERALL WEANING INDEX

BL.PF.26.1 (CD 0.57)

108

MATERNAL INDEX

BL.PF.26.1 (CD 0.46)



# SELF P

EXCEPTIONAL PERFORMANCE



N°FR1222010414

Born on 11/10/2021 at EARL CANNAC (12 LA SELVE)

Coat colouration gene: HOMOZYGOUS DARK

Polled gene: HETEROZYGOUS

**SIRE: JOLIUS** ♂  
Weaning muscle dev.: 108

PGS: ETANDART  
PGD: FLORE

**DAM: NAPHTALINE** ♀  
Overall breeding index: 103

MGS: IAN  
MGD: DENTELLE

## EXPERT OPINION



- Very high growth potential
- Muscle definition
- Breed qualities

96

EASY CALVING

BL.PF.26.1 (CD 0.95)

110

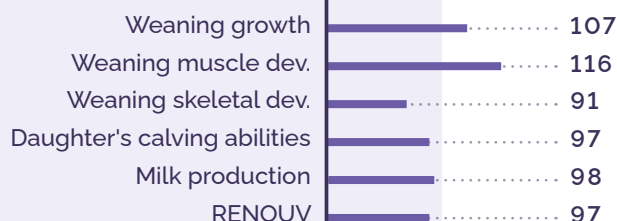
OVERALL WEANING INDEX

BL.PF.26.1 (CD 0.86)

103

MATERNAL INDEX

BL.PF.26.1 (CD 0.52)



POLLED

# "I WANT SOMETHING NEW!"

We are offering you immediate access to a selection of young sires that are currently being evaluated.

Bulls with very favourable genomic tendencies resulting from genetic selection by AURIVA's technicians of cow lineages with proven production potential.

## A PREVIEW BULL MEANS:



High-adult morphological potential



High genomic EBVs



Genetic accumulation along exceptional pedigrees

# UMETXO

## OUTSTANDING

N°FR6415133847

Born on 01/06/2023 at GAEC BAIGURA-XOLAN (64 MENDIONDE)

Coat colouration gene: HOMOZYGOUS DARK

**SIRE: NARUTO** ♂ **PGS: JACKPOT**  
Overall weaning index: 129 ♀ **PGD: JAUGE**

**DAM: PERLE** ♀ **MGS: HILARIO**  
Maternal index: 111 ♀ **MGD: MARGOT JPM**

## EXPERT OPINION

- ▶ Very high growth potential
- ▶ Skeletal development
- ▶ Original pedigree



102

**EASY CALVING**

BL.PF.26.1 (CD 0.73)

132

**OVERALL WEANING INDEX**

BL.PF.26.1(CD 0.66)

124

**MATERNAL INDEX**

BL.PF.26.1(CD 0.47)



# UCKANGE

NEW

A TRUE NARUTO TYPE



N°FR3100493170

Born on 13/12/2023 at GAEC D'EN CAUSSE (31 MAUREVILLE)

Coat colouration gene: HOMOZYGOUS DARK

**SIRE: NARUTO** ♂ **PGS: JACKPOT**  
Overall weaning index: 129 ♀ **PGD: JAUGE**

**DAM: MABELLE** ♀ **MGS: CHERIF**  
Maternal index: 112 ♀ **MGD: FANDIE**

## EXPERT OPINION



- ▶ Excellent Muscle development
- ▶ High growth potential at weaning and post-weaning
- ▶ Original pedigree

100

EASY CALVING

BL.PF.26.1 (CD 0.73)

125

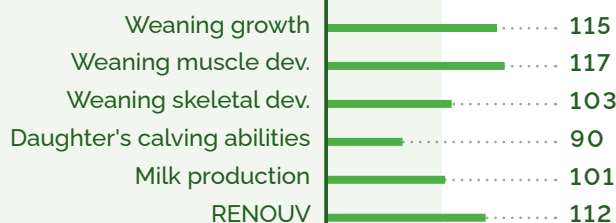
OVERALL WEANING INDEX

BL.PF.26.1 (CD 0.66)

119

MATERNAL INDEX

BL.PF.26.1 (CD 0.51)



# URRUTI

BLONDE POWER!



N°FR4476194097

Born on 02/12/2023 at EARL BAZIN (44 VILLEPOT)

Coat colouration gene: HOMOZYGOUS DARK

**SIRE: LATINO** ♂ **PGS: HIPSTER**  
Maternal index: 114 ♀ **PGD: GINA**

**DAM: NEPTUNE** ♀ **MGS: FROMANT**  
Overall weaning index: 109 ♀ **MGD: JOCONDE**

## EXPERT OPINION



- ▶ Concentration of format & breed qualities
- ▶ Strong pedigree of maternal potential
- ▶ Performance & functionality

93

EASY CALVING

BL.PF.26.1 (CD 0.74)

116

OVERALL WEANING INDEX

BL.PF.26.1 (CD 0.67)

110

MATERNAL INDEX

BL.PF.26.1 (CD 0.48)



EARLY PREVIEW

# "LET THE SHOW BEGIN!"

The IBOVAL range gives you bulls with original pedigrees that have distinguished themselves at the breed's most prestigious judging competitions.

These bulls are selected after performance checking of their progeny on the farm, displaying the very highest conformation and breed characteristics.

If preparing heifers to walk the sawdust in cattle showrings is your thing, then these are the bulls for you!

## AN IBOVAL SIRE IS:



Top quality format



Max breed qualities



An original and prestigious pedigree

## THE BEST BULLS IN THE SECTOR

# SAMOURAI

NEW

SO STYLISH!



N°FR6415290115

Born on 29/05/2021 at GAEC AGUERRE (64 JUXUE)

Coat colouration gene: HOMOZYGOUS DARK

**SIRE: MEDOC** ♂  
Calving ease: 106

♂ PGS: IONIS  
♀ PGD: FATBALA

**DAM: NAHASKETA** ♀  
Maternal index: 107

♂ MGS: LEOPOLD  
♀ MGD: JAJA

## EXPERT OPINION



- ▶ Excellent, well-fixed breed qualities
- ▶ Ideal length and pelvis positioning
- ▶ Original and prestigious pedigree

98

**EASY CALVING**  
BL.PF.26.1 (CD 0.90)

95

**OVERALL WEANING INDEX**  
BL.PF.26.1(CD 0.79)

104

**MATERNAL INDEX**  
BL.PF.26.1(CD 0.49)

|                              |     |
|------------------------------|-----|
| Weaning growth               | 98  |
| Weaning muscle dev.          | 95  |
| Weaning skeletal dev.        | 104 |
| Daughter's calving abilities | 99  |
| Milk production              | 107 |

# ROTCCHILD

SIZE WITH THE ALL-BLONDE LOOK



N°FR6415140925

Born on 24/04/2020 at GAEC ITHURBIDIA (64 IHOLDY)

Coat colouration gene: HOMOZYGOUS DARK

**SIRE: IODELYS** ♂ **PGS: FROMANT**  
Overall weaning index: 107

**DAM: LADYE** ♀ **MGS: ARLEQUIN**  
Maternal index: 126

PGD: GIPSI  
MGD: DIRDIRA

## EXPERT OPINION



- Size & elite-quality lengths
- Textbook pelvis
- Well-fixed breed qualities

104

EASY CALVING

BL.PF.26.1 (CD 0.93)

116

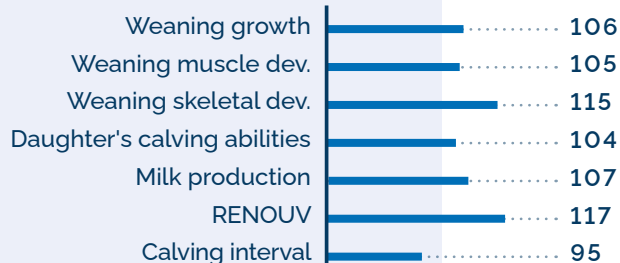
OVERALL WEANING INDEX

BL.PF.26.1(CD 0.85)

123

MATERNAL INDEX

BL.PF.26.1(CD 0.58)



# STEWBALL

SO GOOD



N°FR8220211210

Born on 09/05/2021 at SCEA SAZY ELEVEGE (82 CAUMONT)

Coat colouration gene: HOMOZYGOUS DARK

**SIRE: NARCOS** ♂ **PGS: IVAN**  
Daughter's calving abilities: 119

**DAM: OVIDIE** ♀ **MGS: ILLICO**  
Maternal index: 106

PGD: HILARY  
MGD: LUDMILA

## EXPERT OPINION



- Good muscle & bone structure balance
- Top-level breed and muscle qualities
- Uniformity of progeny

98

EASY CALVING

BL.PF.26.1 (CD 0.97)

103

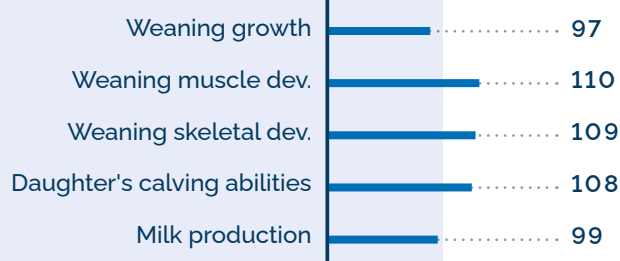
OVERALL WEANING INDEX

BL.PF.26.1(CD 0.93)

108

MATERNAL INDEX

BL.PF.26.1(CD 0.44)



|                  |                |                |         |           |          |        |          | MATERNAL QUALITIES |       |       |          |         |         |
|------------------|----------------|----------------|---------|-----------|----------|--------|----------|--------------------|-------|-------|----------|---------|---------|
|                  |                |                |         |           |          |        |          | BL.QM 26           |       |       |          |         |         |
|                  |                |                |         |           |          |        |          | CRqms              | DMqms | DSqms | IMOCrqms | IFERqms | IVELqms |
| EQUILIBRE        | NAME           | Num.           | N° IE   | SIRE      | MGS      | IFNAIS | CD FNAIS |                    |       |       |          |         |         |
|                  | NEW TRISKELL   | FR2278511503   | 79A2888 | MARVELOUS | ARAMIS   | 93     | 0.96     |                    |       |       |          |         |         |
|                  | RAPACE         | FR6415469481   | 79A0033 | JABU      | CALINO   | 104    | 0.99     | 109                | 107   | 105   | 109      | 111     | 97      |
|                  | PATUA          | FR6414989957   | 7996262 | FUXEEN    | ELDORADO | 94     | 0.99     | 104                | 104   | 100   | 103      | 102     | 99      |
|                  | PANTZO         | FR6414789608   | 7997438 | IODELYS   | BERLIOZ  | 94     | 0.99     | 106                | 106   | 102   | 106      | 104     | 102     |
|                  | PALLAS         | FR6414648189   | 7996260 | GALIA     | TOKAPI   | 98     | 0.98     | 111                | 116   | 108   | 114      | 87      | 96      |
|                  | ORIGAMI        | FR6414787866   | 7995013 | FUXEEN    | CLIMAX   | 97     | 0.99     | 93                 | 85    | 93    | 89       | 94      | 111     |
|                  | NARKO          | FR6414756075   | 7994279 | JUNIO     | ARAMIS   | 97     | 0.99     | 111                | 110   | 107   | 112      | 104     | 100     |
|                  | NACERY         | FR5655921562   | 7993064 | EDISON    | ANGELO   | 97     | 0.99     | 108                | 112   | 101   | 109      | 97      | 102     |
|                  | MAGIC          | FR4466720331   | 7991586 | CHERIF    | CESAR    | 99     | 0.99     | 97                 | 92    | 111   | 98       | 102     | 99      |
| MORPHOLOGY       | TRIGO          | FR6415082145   | 79A1843 | LARGO     | GALIA    | 90     | 0.92     |                    |       |       |          |         |         |
|                  | TARANIS        | FR6415121344   | 79A2464 | GALIC     | JACOB    | 101    | 0.96     |                    |       |       |          |         |         |
|                  | SPIDERMAN **   | FR6415050044   | 79A0348 | LATSARI   | FUXEEN   | 102    | 0.96     | 118                | 107   | 125   | 120      | 89      | 102     |
|                  | PONT AVEN      | FR2278511355   | 7997017 | MARVELOUS | FABULEUX | 105    | 0.97     |                    |       |       |          |         |         |
|                  | PEPINO         | FR4474581709   | 7996257 | HORFE     | BRASIER  | 103    | 0.99     | 105                | 110   | 114   | 110      | 102     | 105     |
|                  | LATINO         | FR8564824755   | 7990676 | HIPSTER   | BERLIOZ  | 92     | 0.98     | 103                | 92    | 114   | 102      | 99      | 95      |
| EASY CALVING     | NEW UNO        | FR6415172967   | 79A3142 | ONDENC    | GALIC    | 115    | 0.93     |                    |       |       |          |         |         |
|                  | RAMI           | FR8160031547   | 79A0132 | HASHTAG   | FUXEEN   | 110    | 0.99     | 98                 | 118   | 93    | 103      | 93      | 104     |
|                  | ROD            | FR7959374057   | 7998600 | JABU      | FAUCON   | 109    | 0.99     |                    |       |       |          |         |         |
|                  | PYHA           | FR3330237891   | 7996057 | FUXEEN    | HOULALA  | 111    | 0.99     | 106                | 105   | 105   | 107      | 86      | 94      |
|                  | PITCHOUN       | FR7969741300   | 7997022 | HASHTAG   | ELDORADO | 113    | 0.99     |                    |       |       |          |         |         |
|                  | ONDENC         | FR8160168929   | 7995014 | FROOME    | CLIMAX   | 104    | 0.99     | 111                | 101   | 108   | 109      | 90      | 102     |
|                  | LARGO          | FR3100035132   | 7990671 | HANNIBAL  | DOM TOM  | 104    | 0.99     | 101                | 104   | 107   | 103      | 100     | 100     |
|                  | HASHTAG        | FR3100361906   | 7984446 | ARAMIS    | ANGELO   | 118    | 0.99     | 82                 | 112   | 90    | 91       | 97      | 107     |
|                  | ARAMIS         | FR2231849207   | 7970015 | LEO       | INEDIT   | 109    | 0.99     | 87                 | 110   | 90    | 93       | 100     | 100     |
| EARLY PREVIEW    | UMETXO         | FR6415133847   | 79A3141 | NARUTO    | HILARIO  | 102    | 0.73     |                    |       |       |          |         |         |
|                  | URRUTI         | FR4476194097   | 79A4548 | LATINO    | FROMANT  | 93     | 0.74     |                    |       |       |          |         |         |
|                  | NEW UCKANGE    | FR3100493170   | 79A4341 | NARUTO    | CHERIF   | 100    | 0.73     |                    |       |       |          |         |         |
| POLLED           | NEW VAMPIRE PP | FR6415063558   | 79A5377 | MACAO     | FUXEEN   | 115    | 0.65     |                    |       |       |          |         |         |
|                  | ULLIN P        | FR8564825680   | 79A4347 | PHENIX    | HELLO    | 101    | 0.66     |                    |       |       |          |         |         |
|                  | SIGMA PP       | FR6415241185   | 79A1553 | LELAPS    | FANION   | 93     | 0.96     |                    |       |       |          |         |         |
|                  | SELF P         | FR1222010414   | 79A1548 | JOLIUS    | IAN      | 96     | 0.95     |                    |       |       |          |         |         |
|                  | RELAX PP       | FR8564825250   | 7997444 | MACAO     | BRAVOUR  | 99     | 0.96     |                    |       |       |          |         |         |
|                  | PIROL PP       | DE000359249807 | 79A0752 | PLAYBOY   | URANUS   | 105    | 0.88     |                    |       |       |          |         |         |
| IBOVAL SELECTION | NEW SAMOURAI   | FR6415290115   | 79A5977 | MEDOC     | LEOPOLD  | 98     | 0.9      |                    |       |       |          |         |         |
|                  | STEWBALL       | FR8220211210   | 79A1557 | NARCOS    | ILLICO   | 98     | 0.97     |                    |       |       |          |         |         |
|                  | ROTCHILD       | FR6415140925   | 79A3443 | IODELYS   | ARLEQUIN | 104    | 0.93     |                    |       |       |          |         |         |
|                  | MAGNIFIC       | FR6414486487   | 7996312 | ARLEQUIN  | SCOUT    | 86     | 0.96     |                    |       |       |          |         |         |

|                  |             |              |         |         |          |        |          |                   |                      | BEEF A               |         |         |        |
|------------------|-------------|--------------|---------|---------|----------|--------|----------|-------------------|----------------------|----------------------|---------|---------|--------|
|                  |             |              |         |         |          |        |          |                   |                      | PUREBRED VEAL CALVES |         |         |        |
|                  |             |              |         |         |          |        |          |                   |                      | ICRCvbf              | CONFvbf | COULvbf | IABvbf |
| YOUNG MEAT BULLS | NAME        | Num.         | N° IE   | SIRE    | MGS      | IFNAIS | CD FNAIS | IFN <sup>st</sup> | CD IFN <sup>st</sup> |                      |         |         |        |
|                  | NEW RANDALL | FR6414770983 | 79A0034 | GEXAN   | SANTON   | 103    | 0,66     | 107               | 0,9                  |                      |         |         |        |
|                  | PIXAN       | FR3100689129 | 7996254 | GEXAN   | ARAMIS   | 111    | 0,94     | 108               | 0,9                  | 101                  | 110     | 102     | 107    |
|                  | NAHIKO      | FR6414637450 | 7995053 | GEXAN   | SUPER    | 102    | 0,97     | 104               | 0,91                 | 113                  | 119     | 103     | 123    |
|                  | MELKIOR     | FR6414636024 | 7993077 | ISIDOR  | PIFROU   | 104    | 0,94     | 104               | 0,9                  | 86                   | 103     | 101     | 91     |
|                  | MEGALITH    | FR1217103089 | 7992365 | FOLKER  | VIVALDI  | 116    | 0,95     | 112               | 0,91                 | 87                   | 109     | 97      | 93     |
|                  | LISCANN     | FR1216021929 | 7991009 | DACTYLO | ELVIS    | 111    | 0,92     | 108               | 0,94                 |                      |         |         |        |
|                  | GLACON      | FR6413181065 | 7983541 | POKER   | NICODEME | 116    | 0,99     | 114               | 0,96                 | 92                   | 116     | 107     | 105    |

# MATERNAL QUALITIES INDEX

CR: Growth (at 18 months)  
DM: Muscle development (at 18 months)  
DS: Skeletal development (at 18 months)  
IMOCR: Morphology & growth merit  
IFER: Fertility merit

IVEL: Daughter's calving abilities merit  
IMER: Dam's effect at weaning merit  
PLait: Milk production  
IQM: Maternal qualities merit

# IBOVAL INDEX

IFNAIS: Calving ease  
CRsev: Growth potential at weaning  
DMsev: Weaning muscle development  
DSsev: Weaning skeletal development  
ISEVR: Overall index at weaning  
CD: Accuracy (coefficient of determination)  
AVel: Daughters' calving abilities

ALait: Milk production - suckling ability  
IVMAT: Overall maternal qualities at weaning  
FOSsev: Bone fineness  
COMPsev: Calf temperament/docility at weaning scoring

|         |        | IBOVAL<br>BL.PF 26.1 |       |       |       |          |        |      |       |       |          | FARM POST WEANING<br>BL.PF 26.1 |       |       |       |       |        |       |        | FARM YOUNG BULLS<br>BL.PF 26.1 |         |         |        |           |
|---------|--------|----------------------|-------|-------|-------|----------|--------|------|-------|-------|----------|---------------------------------|-------|-------|-------|-------|--------|-------|--------|--------------------------------|---------|---------|--------|-----------|
| PLAIqms | IQMqms | CRsev                | DMsev | DSsev | ISEVR | CD ISEVR | FOSsev | AVEL | ALAIT | IVMAT | CD IVMAT | COMPsev                         | CRpsf | DMpsf | DSpsf | AFpsf | BASpsf | EFCAR | RENOUV | IVV                            | ICRCjbf | CONFjbf | IABjbf | CD IABjbf |
|         |        | 107                  | 114   | 105   | 111   | 0.91     | 100    | 96   | 109   | 119   | 0.5      | 99                              | 107   | 114   | 100   | 116   | 108    | 106   | 114    |                                | 97      | 112     | 104    | 0.76      |
| 101     | 112    | 102                  | 106   | 99    | 108   | 0.98     | 102    | 101  | 119   | 124   | 0.62     | 102                             | 106   | 105   | 95    | 100   | 98     | 107   | 125    |                                | 98      | 100     | 99     | 0.87      |
| 109     | 104    | 107                  | 109   | 102   | 109   | 0.96     | 93     | 110  | 100   | 110   | 0.63     | 104                             | 101   | 112   | 105   | 112   | 110    | 113   | 114    | 103                            | 109     | 109     | 113    | 0.78      |
| 97      | 105    | 95                   | 104   | 96    | 92    | 0.97     | 102    | 104  | 93    | 88    | 0.62     | 105                             | 104   | 102   | 98    | 109   | 103    | 103   | 97     | 95                             | 101     | 103     | 103    | 0.84      |
| 109     | 112    | 92                   | 106   | 92    | 91    | 0.92     | 108    | 113  | 113   | 109   | 0.65     | 99                              | 96    | 109   | 93    | 99    | 96     | 102   | 115    | 94                             | 101     | 106     | 104    | 0.73      |
| 109     | 96     | 103                  | 104   | 104   | 104   | 0.96     | 94     | 104  | 106   | 112   | 0.64     | 99                              | 101   | 107   | 107   | 115   | 112    | 106   | 110    | 95                             | 100     | 101     | 100    | 0.83      |
| 98      | 106    | 113                  | 109   | 109   | 119   | 0.99     | 99     | 96   | 99    | 115   | 0.65     | 103                             | 112   | 107   | 101   | 110   | 104    | 104   | 107    | 91                             | 103     | 105     | 105    | 0.88      |
| 95      | 105    | 99                   | 109   | 98    | 101   | 0.98     | 95     | 110  | 100   | 104   | 0.67     | 98                              | 109   | 109   | 95    | 107   | 100    | 104   | 112    | 101                            | 107     | 111     | 112    | 0.89      |
| 93      | 98     | 98                   | 106   | 104   | 101   | 0.99     | 99     | 109  | 95    | 101   | 0.92     | 96                              | 105   | 111   | 105   | 110   | 105    | 99    | 105    | 97                             | 106     | 106     | 109    | 0.96      |
|         |        |                      |       |       |       |          |        |      |       |       |          |                                 |       |       |       |       |        |       |        |                                |         |         |        |           |
|         |        | 110                  | 120   | 113   | 118   | 0.85     | 102    | 104  | 108   | 128   | 0.55     | 102                             | 106   | 118   | 103   | 111   | 109    | 105   | 115    |                                | 111     | 111     | 116    | 0.77      |
|         |        | 112                  | 97    | 106   | 114   | 0.9      | 103    | 115  | 112   | 126   | 0.55     | 102                             | 111   | 95    | 105   | 103   | 103    | 110   | 122    |                                | 100     | 95      | 97     | 0.76      |
| 116     | 116    | 112                  | 103   | 109   | 118   | 0.93     | 97     | 110  | 101   | 117   | 0.59     | 101                             | 116   | 108   | 112   | 118   | 117    | 108   | 122    |                                | 125     | 101     | 123    | 0.81      |
|         |        | 95                   | 101   | 111   | 102   | 0.92     | 107    | 100  | 107   | 111   | 0.54     | 91                              | 99    | 100   | 109   | 112   | 112    | 104   | 108    |                                | 101     | 106     | 104    | 0.8       |
| 97      | 105    | 101                  | 107   | 105   | 108   | 0.94     | 96     | 109  | 107   | 116   | 0.67     | 109                             | 102   | 113   | 98    | 106   | 100    | 100   | 117    | 106                            | 109     | 108     | 113    | 0.74      |
| 98      | 103    | 107                  | 104   | 117   | 109   | 0.96     | 105    | 106  | 100   | 114   | 0.67     | 108                             | 107   | 101   | 120   | 112   | 119    | 104   | 103    | 102                            | 111     | 105     | 113    | 0.83      |
|         |        |                      |       |       |       |          |        |      |       |       |          |                                 |       |       |       |       |        |       |        |                                |         |         |        |           |
|         |        | 96                   | 101   | 92    | 104   | 0.86     | 103    | 96   | 106   | 104   | 0.54     | 102                             | 88    | 101   | 89    | 95    | 90     | 100   | 105    |                                | 89      | 98      | 88     | 0.73      |
| 107     | 105    | 96                   | 111   | 91    | 105   | 0.95     | 101    | 102  | 105   | 107   | 0.59     | 101                             | 98    | 117   | 88    | 107   | 97     | 102   | 118    |                                | 90      | 110     | 96     | 0.77      |
|         |        | 108                  | 108   | 99    | 118   | 0.98     | 98     | 110  | 108   | 123   | 0.59     | 95                              | 111   | 106   | 83    | 94    | 87     | 100   | 122    |                                | 106     | 104     | 108    | 0.9       |
| 110     | 102    | 102                  | 104   | 98    | 111   | 0.99     | 95     | 93   | 104   | 109   | 0.66     | 99                              | 105   | 105   | 95    | 110   | 100    | 105   | 113    | 96                             | 99      | 110     | 105    | 0.95      |
|         |        | 93                   | 108   | 88    | 102   | 0.95     | 108    | 94   | 109   | 106   | 0.58     | 93                              | 89    | 113   | 72    | 91    | 77     | 93    | 107    | 99                             | 80      | 108     | 86     | 0.81      |
| 104     | 106    | 114                  | 108   | 103   | 122   | 0.99     | 89     | 100  | 103   | 119   | 0.85     | 109                             | 107   | 104   | 98    | 102   | 101    | 96    | 106    | 100                            | 106     | 105     | 108    | 0.95      |
| 94      | 96     | 101                  | 110   | 104   | 110   | 0.99     | 105    | 102  | 93    | 103   | 0.96     | 98                              | 97    | 112   | 98    | 100   | 100    | 102   | 102    | 108                            | 95      | 97      | 94     | 0.98      |
| 109     | 99     | 90                   | 108   | 88    | 102   | 0.99     | 109    | 89   | 109   | 105   | 0.95     | 98                              | 87    | 118   | 72    | 97    | 82     | 90    | 107    | 94                             | 83      | 112     | 90     | 0.97      |
| 110     | 101    | 94                   | 111   | 93    | 103   | 0.99     | 113    | 88   | 110   | 108   | 0.99     | 93                              | 82    | 117   | 78    | 108   | 92     | 82    | 95     | 92                             | 87      | 110     | 94     | 0.99      |
|         |        |                      |       |       |       |          |        |      |       |       |          |                                 |       |       |       |       |        |       |        |                                |         |         |        |           |
|         |        | 120                  | 114   | 108   | 132   | 0.66     | 101    | 98   | 99    | 124   | 0.47     | 99                              | 116   | 111   | 106   | 112   | 109    | 102   |        |                                | 108     | 106     | 110    | 0.75      |
|         |        | 113                  | 107   | 111   | 116   | 0.67     | 92     | 95   | 97    | 110   | 0.48     | 106                             | 105   | 110   | 107   | 111   | 111    | 104   |        |                                | 113     | 109     | 117    | 0.75      |
|         |        | 115                  | 117   | 103   | 125   | 0.66     | 93     | 90   | 101   | 119   | 0.51     | NA                              | 113   | 115   | 97    | 109   | 101    | 106   | 112    |                                | 109     | 114     | 115    | 0.75      |
|         |        |                      |       |       |       |          |        |      |       |       |          |                                 |       |       |       |       |        |       |        |                                |         |         |        |           |
|         |        | 92                   | 110   | 88    | 103   | 0.59     | 113    | 85   | 97    | 93    | 0.46     |                                 | 87    |       |       |       |        | 100   |        |                                | 88      | 108     | 93     | 0.63      |
|         |        | 100                  | 103   | 101   | 102   | 0.57     | 97     | 98   | 106   | 108   | 0.46     |                                 | 101   |       |       |       |        | 98    |        |                                | 102     | 103     | 103    | 0.57      |
|         |        | 91                   | 96    | 98    | 83    | 0.88     | 103    | 94   | 100   | 87    | 0.41     | 88                              | 93    | 97    | 96    | 97    | 94     |       |        |                                | 97      | 104     | 99     | 0.68      |
|         |        | 107                  | 116   | 91    | 110   | 0.86     | 95     | 97   | 98    | 103   | 0.52     | 102                             | 107   | 112   | 88    | 102   | 95     | 92    | 97     |                                | 111     | 112     | 117    | 0.78      |
|         |        | 95                   | 98    | 100   | 93    | 0.73     | 112    | 82   | 94    | 85    | 0.5      | 101                             | 91    | 99    | 90    | 88    | 86     | 94    | 79     |                                | 95      | 112     | 102    | 0.63      |
|         |        | 96                   | 98    | 93    | 96    | 0.65     | 96     |      |       |       |          |                                 |       |       |       |       |        |       |        |                                |         |         |        |           |
|         |        |                      |       |       |       |          |        |      |       |       |          |                                 |       |       |       |       |        |       |        |                                |         |         |        |           |
|         |        | 98                   | 95    | 104   | 95    | 0.79     | 109    | 99   | 107   | 104   | 0.49     | 101                             | 101   | 99    | 108   | 107   | 109    | 107   |        |                                | 99      | 94      | 96     | 0.74      |
|         |        | 97                   | 110   | 109   | 103   | 0.93     | 102    | 108  | 99    | 108   | 0.44     | 101                             | 104   | 108   | 104   | 112   | 107    | 105   |        |                                | 99      | 112     | 106    | 0.72      |
|         |        | 106                  | 105   | 115   | 116   | 0.85     | 98     | 104  | 107   | 123   | 0.58     | 106                             | 116   | 101   | 113   | 109   | 112    | 103   | 117    | 95                             | 109     | 107     | 112    | 0.77      |
|         |        | 113                  | 101   | 116   | 110   | 0.92     | 99     | 100  | 100   | 112   | 0.71     | 97                              | 112   | 97    | 122   | 118   | 123    | 103   | 96     | 93                             | 115     | 104     | 115    | 0.81      |

| BILITIES              |         |         |         |        |           | IBOVAL     |       |       |       |          |        |         |  |
|-----------------------|---------|---------|---------|--------|-----------|------------|-------|-------|-------|----------|--------|---------|--|
| BL.VF 26.1            |         |         |         |        |           | BL.PF 26.1 |       |       |       |          |        |         |  |
| CROSSBRED VEAL CALVES |         |         |         |        |           |            |       |       |       |          |        |         |  |
| CD IABvbf             | ICRCvbf | CONFvbf | COULvbf | IABvbf | CD IABvbf | CRsev      | DMsev | DSsev | ISEVR | CD ISEVR | FOSsev | COMPsev |  |
| 0,78                  | 107     | 104     | 104     | 106    | 0,58      | 96         | 117   | 67    | 102   | 0,79     | 116    | 106     |  |
| 0,84                  |         |         |         |        |           | 104        | 123   | 69    | 108   | 0,83     | 102    | 108     |  |
| 0,73                  | 110     | 112     | 100     | 111    | 0,43      | 96         | 115   | 75    | 98    | 0,79     | 101    | 99      |  |
| 0,8                   | 96      | 104     | 105     | 101    | 0,53      | 102        | 117   | 62    | 110   | 0,82     | 106    | 94      |  |
|                       | 103     | 107     | 104     | 105    | 0,75      | 88         | 118   | 85    | 99    | 0,7      | 109    |         |  |
| 0,97                  | 98      | 116     | 105     | 107    | 0,83      | 92         | 120   | 63    | 101   | 0,98     | 107    | 105     |  |



GENETIC ORIGINALITY



SEXED FEMALE



SEXED MALE



SEXED FEMALE/MALE



SEXED ULTRA2M



SEXED ULTRA4M

★ : Limited female-sexed availability

★★ : Subject to female-sexed production Limited male-sexed availability

★ ★ : Subject to male-sexed production

\* : Limited availability of conventional semen

\*\* : Subject to conventional semen production

sexed semen - approx. 90% deviation from the sex ratio

## FARM YOUNG BULLS INDEX

ICRCjbf: Young bull growth  
CONFjbf: Young bull carcass conformation  
IAB: Total beef merit (young bull)

Scores based on the performance of young bulls

## FARM POST WEANING INDEX

CRpsf: Post-weaning growth  
DMpsf: Post-weaning muscle development  
DSpsf: Post-weaning skeletal development  
AFpsf: Post-weaning functional aptitudes  
BASpsf: Post-weaning pelvis  
EFCAR: Career efficiency  
RENOUV: Replacement index  
IVV: Calving interval

## BEEF ABILITIES INDEX

IFNxt: Calving ease, calculated every year from the birth weight and calving conditions of Blonde x Holstein crossbred calves born on farms from test or service insemination.

ICRCvbf: Calf growth

CONFvbf: Carcass conformation

COULvbf: Meat colour

IABvbf: Total beef merit (calves)

Scores based on the performance of veal calves

# WHICH BULL ON which daughter?

|                 |            | IMPROVE/ACCUMULATE |           |                    |                             |
|-----------------|------------|--------------------|-----------|--------------------|-----------------------------|
| ON DAUGHTERS OF | ON HEIFERS | MUSCLE DEVELOPMENT | SIZE      | MATERNAL QUALITIES | MATINGS TO AVOID            |
| ARAMIS          |            | PANTZO             | SPIDERMAN | PEPINO             | NARKO/RAMI/TRISKELL         |
| CABREL          |            | PATUA              | TRIGO     | SPIDERMAN          |                             |
| CLIMAX          |            | TRISKELL           | TARANIS   | RAPACE             | ONDENC/ORIGAMI              |
| EDISON          |            | NARKO              | PONT AVEN | PALLAS             | NACERY                      |
| ENVOL           |            | PATUA              | TRIGO     | PATUA              |                             |
| FANION          |            | PANTZO             | TRIGO     | PATUA              | SIGMA PP/SPIDERMAN          |
| FUXEEN          | UNO        | TRISKELL           | PONT AVEN | PEPINO             | PYHA/PATUA/RAMI/SPIDERMAN   |
| FRENCHY         |            | PATUA              | SPIDERMAN | PALLAS             |                             |
| GAELIC          | PYHA       | TRISKELL           | SPIDERMAN | PATUA              | TARANIS/UNO                 |
| GALIAX          | UNO        | PANTZO             | PONT AVEN | PEPINO             | PALLAS/PATUA/TRIGO          |
| GINKGO          | PYHA       | SPIDERMAN          | TRIGO     | PATUA              | NARKO/RAMI/TRISKELL         |
| HASHTAG         | ONDENC     | SPIDERMAN          | TARANIS   | PEPINO             | NARKO/RAMI/TRISKELL         |
| IPOD            | RAMI       | PATUA              | SPIDERMAN | RAPACE             |                             |
| JABU            | RAMI       | SPIDERMAN          | TRIGO     | PATUA              | ROD/RAPACE                  |
| JOB             | RAMI       | PANTZO             | TRIGO     | PEPINO             | ONDENC                      |
| LARGO           | ONDENC     | NARKO              | TARANIS   | PATUA              | TRIGO                       |
| LARRONDO        | PYHA       | PATUA              | SPIDERMAN | RAPACE             |                             |
| LATSARI         | PYHA       | NARKO              | TRIGO     | ORIGAMI            | SIGMA PP/SPIDERMAN          |
| MAGIC           | ONDENC     | NARKO              | TRIGO     | RAPACE             |                             |
| MARENGO         | ROD        | TRISKELL           | PONT AVEN | RAPACE             | PYHA/PATUA/RAMI/SPIDERMAN   |
| MEKONG          | PYHA       | PANTZO             | TARANIS   | PALLAS             | SIGMA PP/SPIDERMAN/TRISKELL |
| NARUTO          | UNO        | PATUA              | TARANIS   | SPIDERMAN          | UMETXO/UCKANGE              |
| NEKETI          | PYHA       | TRISKELL           | TRIGO     | PATUA              | TARANIS/PALLAS/UNO          |
| NOTOS           | RAMI       | PATUA              | SPIDERMAN | RAPACE             |                             |
| NARKO           | UNO        | PATUA              | SPIDERMAN | PALLAS             | RAMI/TRISKELL               |
| ONDENC          | ROD        | PALLAS             | LATINO    | RAPACE             | UNO                         |
| OREGON          | UNO        | TRISKELL           | PONT AVEN | SPIDERMAN          | PALLAS/PATUA/TRIGO          |
| ORIGAMI         | ROD        | TRISKELL           | PONT AVEN | PEPINO             | PALLAS/PATUA/TRIGO/ONDENC   |
| PATUA           | ROD        | PANTZO             | TARANIS   | RAPACE             | PYHA/RAMI/SPIDERMAN         |
| PYHA            | UNO        | NARKO              | TARANIS   | RAPACE             | PATUA/RAMI/SPIDERMAN        |
| PEPINO          | RAMI       | PATUA              | SPIDERMAN | RAPACE             |                             |
| RAPACE          | ONDENC     | SPIDERMAN          | TRIGO     | PATUA              | ROD                         |
| SPIDERMAN       | UNO        | TRISKELL           | PONT AVEN | PEPINO             | PYHA/PATUA                  |

## GENOTYPING OFFER

# YOU KNOW THEIR QUALITIES, GENOTYPING REVEALS THEIR FULL POTENTIAL!

Because choosing earlier means **progressing faster**, genotyping reveals what you can't always see!

Morphology, maternal qualities, calving ease, growth, beef abilities: alongside your own expertise, the genomic indexes provided by genotyping will help you select your animals faster.

Used by the breeding programme for several years, it is now available for your own herds.

**So don't wait any longer: give your females and your objectives an evaluation tool that has already proven itself for the breed as a whole.**

### THE 3 BENEFITS OF GENOTYPING



**ACCURACY:** Assess your females' potential more precisely by adding more accurate indexes to morphology and pedigree criteria.



**CONFIDENCE:** Sort your animals faster and plan your matings to invest in the right place at the right time (AI, sexed semen, embryos, etc.).



**PROGRESS:** Make the most of your genetics and turn every animal and every generation into a driver of progress for your farm.

#### BLONDOTYP

- ✓ SNP genetic identification
- ✓ Haplotype tests: Robertsonian translocation 1/29
- ✓ Mutation tests: axonopathy, double-muscling (culard) gene, polled gene, Blonde muscularity gene, coat colour gene
- ✓ Results available directly on Genorizon.com

**35 €**

#### RECOMMENDED

#### VA4 BREEDERS' GENOTYPING PACK

- ✓ SNP genetic identification
- ✓ Haplotype tests: Robertsonian translocation 1/29
- ✓ Mutation tests: axonopathy, double-muscling (culard) gene, polled gene, Blonde muscularity gene, coat colour gene
- ✓ Results available directly on Genorizon.com

##### Option Blond'Eval

- ✓ Parentage verification (VCG SNP)
- ✓ GEMBAL evaluation (IBOVAL index + genomics)\*\*

-15%\*

70€ **59 €**

#### RECOMMENDED

#### VA0 BREEDERS' GENOTYPING PACK

- ✓ SNP genetic identification
- ✓ Haplotype tests: Robertsonian translocation 1/29
- ✓ Mutation tests: axonopathy, double-muscling (culard) gene, polled gene, Blonde muscularity gene, coat colour gene
- ✓ Results available directly on Genorizon.com

##### Option Blond'Eval

- ✓ Parentage verification (VCG SNP)
- ✓ GEMBAL evaluation (IBOVAL index + genomics)\*\*

-12%\*

90€ **79 €**

\*GEN&BLOND offer valid from 01/08/26 to 31/03/27 for at least 5 females genotyped with BlondoTYP + Blond'Eval on the same order form

\*\*Availability and display depend on the accuracy (CD) level (base 100 or +/- symbol)



GEN & BLOND



For more information, contact your **AURIVA technician** or **France BLONDE D'AQUITAINE** on **+33 5 63 82 52 75**



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