



ROUGE DES PRÉS



INTERNATIONAL GENETIC OFFER
Maternal Qualities

2025 - 2026





(c) SICA Rouge des prés

115

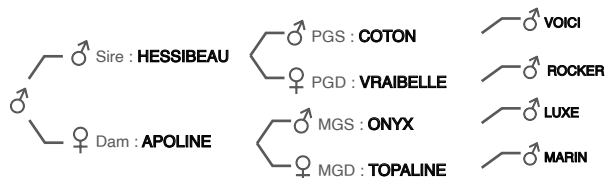
Maternal qualities
total merit

112

Weaning total merit

105

Calving ease



JAPOLIN

ID Number : FR3565682155

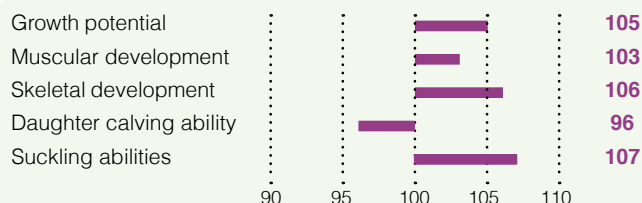
Birth date : 31/03/2014

Owner : SICA Rouge des Prés

Breeder : EARL Le Plessy Oris

- Easy calving thanks to absence of Mh gene
- Strong development with excellent topline
- Proven maternal traits with high suckling ability

IBOVAL - Weaning proof from progeny evaluation on farm



UMBERTO

NEW

ID Number : FR4927951686

Birth date : 15/08/2023

Owner : SICA Rouge des Prés

Breeder : EARL Grimault

- Myostatin-free for calving security
- Maternal abilities under testing
- Feed efficient for easy management

Calving ease

+



(c) Kevin SAGE

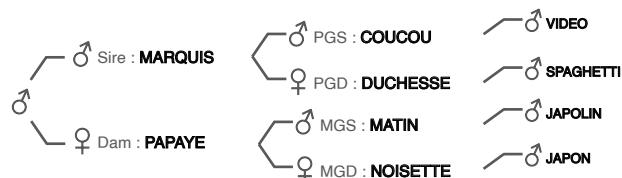
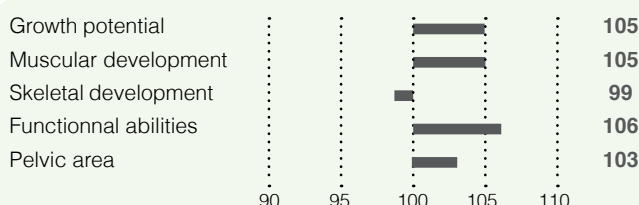
109

Feed efficiency

114

Morphology &
Growth total merit

Self-Performance from evaluation in station



(c) SICA Rouge des prés

114

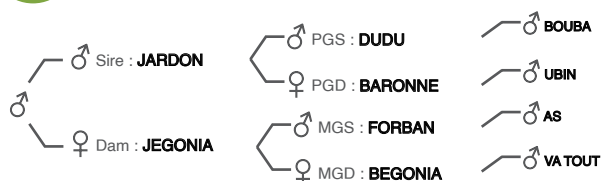
Maternal qualities
total merit

110

Weaning total merit

100

Calving ease



MIC MAC

ID Number : FR4988471353

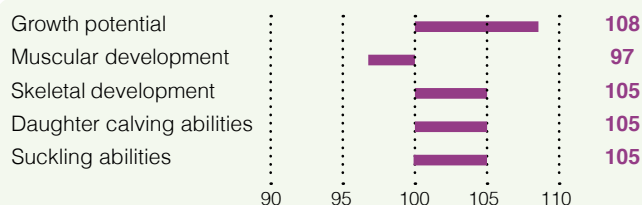
Birth date : 05/08/2016

Owner : SICA Rouge des Prés

Breeder : EARL Gervais Anthony

- Mh non-carrier for easy births
- Open pedigree for flexible breeding
- Strong morphology and excellent temperament

IBOVAL - Weaning proof from progeny evaluation on farm



GLOBAL INTERNATIONAL ROUGE DES PRÉS OFFER*

Sexed - male Sexed - female		PROVEN BULLS				IBOVAL - EVALUATION IN FARM ON PROGENY														MH VARIANT				
		Bull Number	Bull Name	Sire	Grand-Sire	FROM BIRTH TO WEANING												Beef Abilities (carcass control steers 15 to 18 months)						
						IFNAIS	CD IFNAIS	CRsev	DMsev	DSsev	ISEVR	CD ISEVR	FOSsev	AVEL	ALAIT	IVMAT	CD IVMAT	ICRCjbf	CONFjbf			IABjbf	CD IABjbf	FOOD EFFICIENCY
BEEFY		FR7620388455	STROMAE	PAPILLON	JARDIN	evaluation in progress																	E226X / NT419	
	NEW	FR7916080936	SCOTLAND	GRENADIER	JASON	103	0,95	95	106	89	97	0,88	91		95	0,88	91	106	96	0,66	109	+ / +		
	Sexed - male	FR5342371175	LOULOU	HULQUI	BRIO	109	0,95	90	99	94	91	0,84	103	96	100	92	0,84	87	98	87	0,8	106	+ / +	
		FR4941027132	IVOIRE	BANJO	REQUIN	100	0,98	107	111	92	115	0,92	87	59	112	109	0,92	107	106	110	0,87	109	E226X / +	
		FR4988470641	DACODAC	URANIUM	PORTO	105	0,99	106	111	96	117	0,98	102	79	103	110	0,98	93	106	97	0,97	89	+ / +	
		FR5342930033	RAPHIA	ECLATANT	ROBOT	102	0,99	87	105	81	84	0,97	113	96	108	93	0,97	88	107	94	0,94	92		
	FR4996043206	MIROIR	JET	AKATY	106	0,99	85	109	79	86	0,97	116	91	104	90	0,97	96	109	102	0,94	101	+ / +		
EFFICIENCY	NEW	FR7201940985	RAKI	LYCAON	JUPITER	89	0,92	100	107	110	97	0,81	106		104	0,81	109	102	109	0,64	100	E226X / +		
		FR5343201164	OURASI	JURY	COCEAN	98	0,96	92	102	96	88	0,9	112	100	92	85	0,9	95	99	95	0,83	108	E226X / +	
		FR4927822520	MARQUIS	COUCOU	SPAGHETTI	99	0,99	111	99	106	115	0,96	94	102	107	117	0,96	98	90	92	0,92	110	+ / +	
		FR7224725357	LASKO	HIDOL	SULTAN	97	0,98	103	105	105	105	0,91	104	107	102	108	0,91	106	103	107	0,83	95	E226X / +	
		FR3565682155	JAPOLIN	HESSIBEAU	ONYX	105	0,99	105	103	106	112	0,97	86	96	107	115	0,97	101	100	101	0,95	97	+ / +	
		FR7916080608	JASON	GASCON	ADONYX	99	0,98	111	106	97	118	0,93	95	89	90	101	0,93	103	102	104	0,88	118	+ / +	
		FR4980968563	DALAIN	TYRAN	VIRTUEL	100	0,98	101	96	92	99	0,91	94	89	106	98	0,91	112	100	110	0,84	97	+ / +	
		FR5369398858	DOUTY	ADROIT	PAPILLON	95	0,99	107	100	99	106	0,95	98	107	100	105	0,95	113	103	114	0,92	99	NT419 / +	
TYPE		FR7911120864	ODEON	JAURAS	VERSOIR	101	0,98	109	97	102	112	0,92	92	89	97	102	0,92	109	97	107	0,84	96	+ / +	
		FR4988471353	MIC MAC	JARDON	FORBAN	100	0,98	108	97	105	110	0,94	97	105	105	113	0,94	106	93	101	0,85	111	+ / +	
		FR4932420917	MALIN	FLANEUR	BOUBA	105	0,98	97	85	114	92	0,94	92	96	88	83	0,94	110	98	107	0,88	113	+ / +	
		FR5326701203	ILTON	ELTON	IJOU	95	0,99	113	97	123	115	0,97	97	108	92	108	0,97	114	97	111	0,94	95	+ / +	
		FR4930595994	ESSANDIA	CHATON	TAPON	111	0,99	91	93	82	90	0,97	97	87	90	78	0,97	92	102	94	0,95	100	+ / +	

	BULLS IN TESTING PROGRAM				BULL EVALUATION IN STATION										MH VARIANT
	Bull Number	Bull Name	Sire	Grand-Sire	IFNAIS	CRste	DMste	DSste	AFste	OPste	IMOCRste	CD	IMOCRste	EFAste	
 	FR7216860517	TALAIN	MILORD	DACODAC	=	105	102	106	107	105	109	0,48	102		+ / +
	FR5342360415	UBY	PETRUS	OWEL	+	110	103	99	97	95	106	0,46	97		+ / +
	FR4927951686	UMBERTO	MARQUIS	MATIN	+	105	105	99	106	103	114	0,75	109		+ / +

IFNAIS : Easy Calving
CD : Index reliability
CRsev : Growth potential at weaning
DMsev : Muscular development at weaning
DSsev : Skeletal development at weaning
ISEVR : Weaning proofs
FOSsev : Fine bones at weaning
AVEL : Daughter calving abilities
ALAIT : Suckling abilities
IVMAT : Total merit for maternal qualities
ICRCjbf : Carcass growth on young cattle

CONFjbf : Carcass conformation on young cattle
IABjbf : Total merit index for beef ability on young cattle
CRste : Growth potential on station of evaluation
DMste : Muscular development on station of evaluation
DSste : Skeletal development on station of evaluation
AFste : Functional abilities on station of evaluation
QRste : Breed qualities on station of evaluation
OPste : Pelvic area on station of evaluation
IMOCRste : Total merit index for morphology and growth on evaluation station
IABVste : Total merit index for beef ability in station of evaluation

EFAste : Food efficiency in station of evaluation

- MH variant :
- + / + : non-carrying Mh gene
 - NT419 / + : heterozygous for the variant NT419
 - E226X / + : heterozygous for the variant E226X
 - NT419 / NT419 : homozygous for the variant NT419
 - E226X / E226X : homozygous for the variant E226X
 - NT419 / E226X : carrying both variant NT419 and E226X

*For more bulls get in touch with Synetics Export
synetics.export@synetics.world

SYNETICS

ROUGE DES PRÉS

Originates from the Maine - Anjou area



An exceptional meat!



MATERNAL ABILITIES

GOOD MILK production

Cow size : 850 - 1 000 kg

Calving ease : 92,4 %

Average birth weight (♂ & ♀) : 50,75 kg

Average 120 days weight (♂ & ♀) : 177,25 kg



BREEDING QUALITIES

MARBLING meat

Meat **PDO certification** label (Protected Designation of Origin)

Very high **DOCILITY**

Thrive even with **COARSE FORAGE**

MH variants in the population : E226X & NT419



BEEF PRODUCTION

Male 210 days live weight : 292 kg

Male year live weight : 481 kg

Male ADG from 0 to 210 days : 1 143 gr

Male carcass weight : 454 kg at 18,9 months

Carcass yield : 59 - 62 %

SICA SELECTION PROGRAM

27 000 Cows
in France

15 00 Cows
in proofs controlled

80 Bulls
in-station controlled

1-3 Bulls
qualified AI

Source : National Institute of Breeding system (IDELE) & SICA

GENETICS POWERED BY

*Rouge
des Prés*

