Uguel

18/02/2023
Earl Buguel, Dirinon, France
SYNETICS

FR 2238786594

G+ | ß-Cn A2/A2 | K-Cn BB



ISU 172
Total Merit Index

INEL 41
Economic Index

PRODUCTION TRAITS

Dtr. 0 / Hrd. 0 / Rel. 74%

Milk kg	+783	FE	Feed Efficiency	+1.4
Fat %	+0.08	Protein %		+0.12
Fat kg	+41	Protein kg		+32

HEALTH TRAITS

HEALTH	**Health Synthesis**	**1.1**	**STPI**	**Hoof Health**	**0.5**
KETO	Ketosis	0.2	SLI	Infectious Lesions	0.9
			SLM	Mechanical Lesions	-0.2

FUNCTIONAL TRAITS

UH	**Udder Health**	**1.6**	LGV	Longevity	1.9
SCS	Somatic Cell Score	2.0	MS	Milking Speed	0.1
MAST	Clinical Mastitis	0.7	TE	Temperament	0.0
REPRO	**Reproduction**	**1.1**	GL	Gestation Length	-2.0
FerC	Fertility Cows	1.1	**SCE**	**Sire Calving Ease**	**1.2**
FerH	Fertility Heifers	1.6	DCE	Dtr. Calving Ease	2.1
IC1AI	Interval Calv. - 1st AI	-0.8	SSB	Sire Stillbirth	1.7
PR	Precocity	1.7	DSB	Dtr. Stillbirth	1.7

BEEF VALUES

SYBO	**Overall Beef Value**	**1.3**	JB	Young Stock Beef Abilities	0.7
VR	Cull Cows Beef Abilities	0.1	VB	Calves Beef Abilities	1.1

Sire: Rabelais (S: Oxygene)
Dam: Rockeuse

MGS: Nirvana (S: Lima)
MGD: Nirvana

MGGS: Ibernatus (S: Figibus)
MGGD: Idylle

TYPE TRAITS

Dtr. 0 / Hrd. 0 / Rel. 70%

			-1 0 +1 +2
TYPE Total Type Index		2.0	
Udder		**0.9**	
Udder Cleft	strong	1.2	
Udder Depth	shallow	1.2	
Udder Balance	high rear quarters	0.9	
Fore Udder Attachment	long	0.6	
Rear Udder Attachment	high	0.3	
Front Teat Placement	apart	-0.4	
Rear Teat Placement	internal	0.9	
Teat Length	short	-1.5	
Frame		**0.9**	
Stature	high	0.3	
Chest Width	wide	0.8	
Chest Depth	deep	0.4	
Thurl Width	wide	1.3	
Rump Angle	sloped	0.0	
Back Straightness	stooped	0.7	
Feet & Legs		**2.2**	
Rear Legs - Side View	straight	2.3	
Quality of Joints	healthy	1.3	
Foot Angle	steep	1.4	
Rear Leg - Rear View	straight	1.3	
Locomotion	easy	2.5	
Body Condition	fat	1.2	



Dam: Rockeuse



Unicef P

04/06/2023
Gaec Fontaine D\'orthe, Ize, France
SYNETICS

SEXED

FR 5356431941

G++ | P | ß-Cn A1/A2 | K-Cn AB

P POLLED

Normande ISU



ISU 133 Total Merit Index

INEL 35 Economic Index

PRODUCTION TRAITS

Dtr. 0 / Hrd. 0 / Rel. 71%

Milk kg	+903	FE	Feed Efficiency	+0.0
Fat %	-0.22	Protein %		+0.00
Fat kg	+28	Protein kg		+31

HEALTH TRAITS

HEALTH	**Health Synthesis**	**0.1**	**STPI**	**Hoof Health**	**0.9**
KETO	Ketosis	-1.5	SLI	Infectious Lesions	1.0
			SLM	Mechanical Lesions	0.8

FUNCTIONAL TRAITS

UH	**Udder Health**	**0.5**	LGV	Longevity	1.8
SCS	Somatic Cell Score	0.4	MS	Milking Speed	-0.4
MAST	Clinical Mastitis	0.6	TE	Temperament	0.1
REPRO	**Reproduction**	**0.6**	GL	Gestation Length	2.0
FerC	Fertility Cows	1.1	**SCE**	**Sire Calving Ease**	**0.4**
FerH	Fertility Heifers	0.5	DCE	Dtr. Calving Ease	1.4
IC1AI	Interval Calv. - 1st AI	-1.4	SSB	Sire Stillbirth	1.7
PR	Precocity	1.0	DSB	Dtr. Stillbirth	1.4

BEEF VALUES

SYBO	**Overall Beef Value**	**-1.3**	JB	Young Stock Beef Abilities	0.0
VR	Cull Cows Beef Abilities	-1.5	VB	Calves Beef Abilities	-1.2

TYPE TRAITS

Dtr. 0 / Hrd. 0 / Rel. 65%

TYPE Total Type Index		**0.6**	
Udder		**0.8**	
Udder Cleft	strong	0.2	
Udder Depth	shallow	0.4	
Udder Balance	high rear quarters	0.7	
Fore Udder Attachment	long	1.6	
Rear Udder Attachment	high	1.8	
Front Teat Placement	close	0.6	
Rear Teat Placement	internal	0.1	
Teat Length	short	-0.1	
Frame		**-1.1**	
Stature	short	-0.7	
Chest Width	narrow	-1.1	
Chest Depth	narrow	-0.9	
Thurl Width	narrow	-0.7	
Rump Angle	sloped	0.0	
Back Straightness	stooped	0.5	
Feet & Legs		**1.5**	
Rear Legs - Side View	straight	0.0	
Quality of Joints	healthy	1.2	
Foot Angle	steep	1.3	
Rear Leg - Rear View	straight	1.6	
Locomotion	easy	2.0	
Body Condition	thin	-1.4	

+ HIGH PRODUCTION POLLED SIRE
+ IDEAL GRAZING TYPE
+ ELITE LOCOMOTION
+ QUALITY REPRODUCTION TRAITS

Sire: Romanesc P (S: Medellin)
Dam: Sirene

MGS: Prospero (S: Manchester)
MGD: Obama

MGGS: Matisse (S: Incross)
MGGD: Menthe

Dam: Sirene

SYNETICS

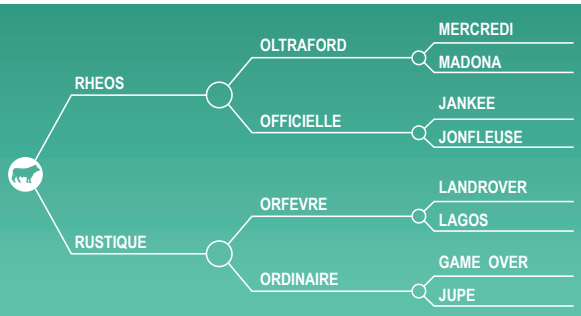
TEMPLIER

Ro R PTB

FR5031391818

2022-07-16

GAEC LEVALLOIS JEHAN
ROMAGNY FONTENAY (50)





Reference : **12/2025**

ISU 155

Production	Rel. 69 / dtrs / herds
Economical dairy Index	**41**
Protein	**34** kg
Fat	**32** kg
Protein content	**1.4** ‰
Fat content	**-0.2** ‰
Milk	**843** kg
Feed efficiency	**1.1**

KCAS : **BB** BCAS : **A2A2**

GÉNOSANTÉ	
Health synthesis	**0.9**
Ketosis	**0.8**
Synthesis Hoof Health	**0.5**
Synthesis Infectious Lesions	**0.7**
Synthesis Mechanical Lesions	**0.3**

Functional traits	
Udder health	**1.3**
Somatic cells count	**1.9**
Clinical mastitis	**0.1**
Reproduction	**0.3**
Fertility cows	**0.6**
Fertility heifers	**0.0**
Interval calving - 1st AI	**-0.2**
Precocity	**1.4**
Longevity	**1.3**
Milking speed	**1.0**
Temperament	**-0.7**
Gestation length	**6J**
Calving ease	**1.2**
Calving abilities	**3.1**
Vitality calves at birth	**1.4**
Vitality calves at calving	**1.6**

Total type Index	Rel. 67 / dtrs / herds
Total type Index	**1.4**
Udder Index	**0.8**
Medial ligament	**0.7**
Udder depth	**1.2**
Udder balance	**0.7**
Fore udder attachment	**1.1**
Rear udder attachment	**-0.3**
Front teat placement	**-0.1**
Teat direction	**0.4**
Rear Teat Placement	**0.6**
Teat Length	**-1.4**
Frame	**0.5**
Stature	**0.3**
Chest width	**0.3**
Chest depth	**0.5**
Back straightness	**0.2**
Thurl width	**0.5**
Rump angle	**0.1**
Feet & legs	**1.5**
Rear legs side view	**0.7**
Quality of joints	**0.4**
Foot angle	**1.7**
Rear Leg rear view	**1.4**
Locomotion	**1.0**
Muscularity	**0.2**
Body condition	**-0.5**
Cull Cow	**0.3**
Carcass Weight	**0.2**
Carcass conformation	**0.4**
Carcass condition	**0.6**
Overall beef value	**0.6**

Beef values	
Total Merit for young stock beef abilities	**0.3**
Beef abilities for young stock in €	**15.1**
Carcass growth potential for young stock	**0.6**
Carcass conformation for young stock	**0.1**
Total Merit for Beef calves abilities	**0.5**
Total Merit for beef calves abilities in €	**19.2**
Carcass growth potential for beef calves	**0.5**
Carcass conformation for beef calves	**0.6**
Carcass colour beef calves	**-1.0**

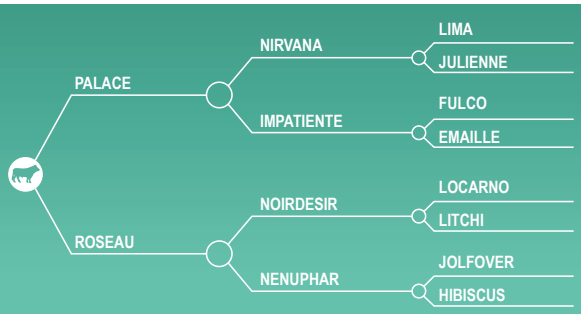
SYNETICS

UBAC

FR4454468804

2023-09-07

GAEC LAKOU-ZAKA
ROUGE (44)





Reference : **12/2025**

ISU 174

Production	Rel. 74 / dtrs / herds
Economical dairy Index	**68**
Protein	**50** kg
Fat	**74** kg
Protein content	**2.2** ‰
Fat content	**4.0** ‰
Milk	**1122** kg
Feed efficiency	**2.4**

KCAS : **BB** BCAS : **A2A2**

GÉNOSANTÉ	
Health synthesis	**0.3**
Ketosis	**-0.4**
Synthesis Hoof Health	**0.2**
Synthesis Infectious Lesions	**0.6**
Synthesis Mechanical Lesions	**-0.4**

Functional traits	
Udder health	**1.3**
Somatic cells count	**1.8**
Clinical mastitis	**0.2**
Reproduction	**-0.2**
Fertility cows	**0.7**
Fertility heifers	**-0.4**
Interval calving - 1st AI	**-2.2**
Precocity	**2.4**
Longevity	**0.6**
Milking speed	**0.4**
Temperament	**1.0**
Gestation length	**4J**
Calving ease	**0.7**
Calving abilities	**2.2**
Vitality calves at birth	**1.3**
Vitality calves at calving	**1.3**

Total type Index	Rel. 64 / dtrs / herds
Total type Index	**1.9**
Udder Index	**1.2**
Medial ligament	**0.7**
Udder depth	**1.2**
Udder balance	**1.9**
Fore udder attachment	**-0.1**
Rear udder attachment	**1.1**
Front teat placement	**0.5**
Teat direction	**1.5**
Rear Teat Placement	**0.9**
Teat Length	**-0.4**
Frame	**0.8**
Stature	**0.8**
Chest width	**0.7**
Chest depth	**0.8**
Back straightness	**0.8**
Thurl width	**0.5**
Rump angle	**0.5**
Feet & legs	**1.2**
Rear legs side view	**0.5**
Quality of joints	**1.0**
Foot angle	**0.7**
Rear Leg rear view	**1.2**
Locomotion	**1.7**
Muscularity	**1.1**
Body condition	**1.4**
Cull Cow	**0.9**
Carcass Weight	**0.9**
Carcass conformation	**1.0**
Carcass condition	**1.0**
Overall beef value	**1.8**

Beef values	
Total Merit for young stock beef abilities	**1.4**
Beef abilities for young stock in €	**69.3**
Carcass growth potential for young stock	**2.0**
Carcass conformation for young stock	**0.7**
Total Merit for Beef calves abilities	**0.9**
Total Merit for beef calves abilities in €	**33.5**
Carcass growth potential for beef calves	**0.6**
Carcass conformation for beef calves	**0.4**
Carcass colour beef calves	**0.9**

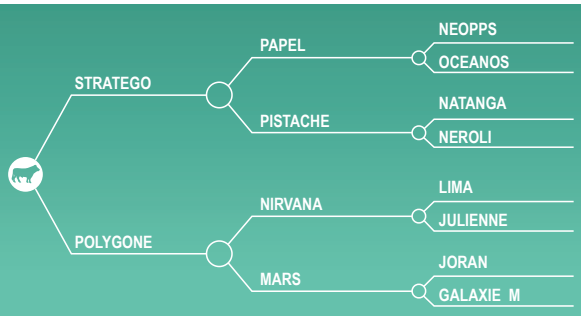
SYNETICS

VAINQUEUR

FR5044745501

2024-03-07

M. TIPHAIGNE
GRATOT (50)





Reference : **12/2025**

ISU 190

Production	Rel. 68 / dtrs / herds
Economical dairy Index	**46**
Protein	**29** kg
Fat	**69** kg
Protein content	**1.0** ‰
Fat content	**6.5** ‰
Milk	**725** kg
Feed efficiency	**2.7**

KCAS : **BB** BCAS : **A1A2**

GÉNOSANTÉ	
Health synthesis	**1.2**
Ketosis	**-0.1**
Synthesis Hoof Health	**0.2**
Synthesis Infectious Lesions	**0.4**
Synthesis Mechanical Lesions	**-0.1**

Functional traits	
Udder health	**2.7**
Somatic cells count	**3.5**
Clinical mastitis	**0.8**
Reproduction	**0.7**
Fertility cows	**0.9**
Fertility heifers	**0.7**
Interval calving - 1st AI	**-0.8**
Precocity	**2.4**
Longevity	**1.7**
Milking speed	**-0.3**
Temperament	**2.2**
Gestation length	**-2J**
Calving ease	**1.1**
Calving abilities	**0.9**
Vitality calves at birth	**1.7**
Vitality calves at calving	**0.6**

Total type Index	Rel. 62 / dtrs / herds
Total type Index	**2.3**
Udder Index	**1.2**
Medial ligament	**1.3**
Udder depth	**1.0**
Udder balance	**0.8**
Fore udder attachment	**1.0**
Rear udder attachment	**1.0**
Front teat placement	**1.0**
Teat direction	**1.4**
Rear Teat Placement	**1.0**
Teat Length	**1.1**
Frame	**0.8**
Stature	**0.4**
Chest width	**1.3**
Chest depth	**0.7**
Back straightness	**0.1**
Thurl width	**0.1**
Rump angle	**-0.3**
Feet & legs	**1.9**
Rear legs side view	**1.4**
Quality of joints	**0.2**
Foot angle	**1.6**
Rear Leg rear view	**2.1**
Locomotion	**1.6**
Muscularity	**1.6**
Body condition	**1.7**
Cull Cow	**0.8**
Carcass Weight	**0.7**
Carcass conformation	**1.0**
Carcass condition	**0.4**
Overall beef value	**2.4**

Beef values	
Total Merit for young stock beef abilities	**2.0**
Beef abilities for young stock in €	**98.3**
Carcass growth potential for young stock	**1.8**
Carcass conformation for young stock	**1.3**
Total Merit for Beef calves abilities	**0.9**
Total Merit for beef calves abilities in €	**36.1**
Carcass growth potential for beef calves	**0.9**
Carcass conformation for beef calves	**0.4**
Carcass colour beef calves	**0.6**