

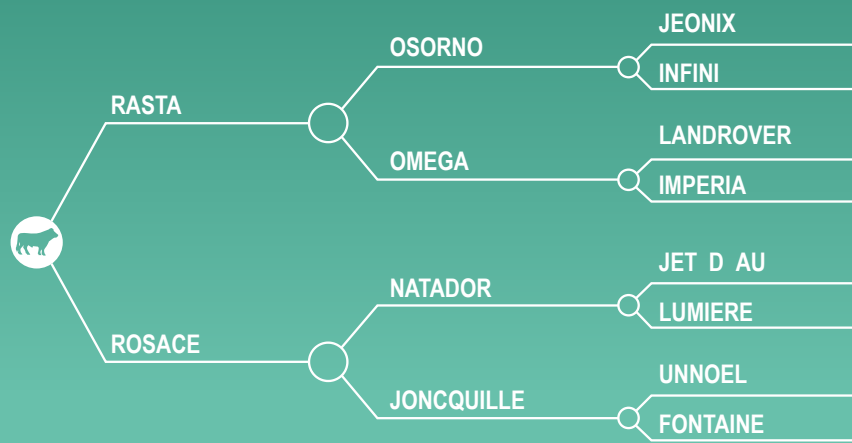
TASMAN



FR4939623414

2022-12-29

GAEC DE PARIGNE
NOYANT VILLAGES (49)



ISU 167

Production	Rel. 69 / 0 dtrs / 0 herds
Economical dairy Index	46
Protein	35 kg
Fat	45 kg
Protein content	1.9 ‰
Fat content	2.7 ‰
Milk	741 kg
Feed efficiency	1.6

KCAS : BB BCAS : A2A2

GÉNO SANTÉ	
Health synthesis	1.1
Ketosis	0.4
Synthesis Hoof Health	0.5
Synthesis Infectious Lesions	0.9
Synthesis Mechanical Lesions	-0.2

Functional traits	
Udder health	2.1
Somatic cells count	2.0
Clinical mastitis	1.8
Reproduction	0.5
Fertility cows	0.2
Fertility heifers	0.6
Interval calving - 1st AI	0.5
Precocity	1.1
Longevity	1.5
Milking speed	0.9
Temperament	-0.3
Gestation length	-1J
Calving ease	-0.1
Calving abilities	0.2
Vitality calves at birth	0.8
Vitality calves at calving	1.2

Total type Index Reference : 12/2024
Rel. / 0 dtrs / 0 herds

Total type Index	1.2
Udder Index	0.4
Medial ligament	0.7
Udder depth	-0.4
Udder balance	0.8
Fore udder attachment	0.9
Rear udder attachment	1.4
Front teat placement	-0.4
Teat direction	0.2
Frame	0.4
Stature	-0.6
Chest width	0.3
Chest depth	0.8
Back straightness	0.3
Body condition	0.8
Thurl width	0.3
Rump angle	0.0
Feet & legs	1.4
Rear legs side view	0.4
Quality of joints	0.2
Foot angle	1.7
Rear Leg rear view	0.9
Locomotion	1.5
Muscularity	0.9
Overall beef value	0.8

Beef values	
Total Merit for young stock beef abilities	0.7
Beef abilities for young stock in €	35.0
Carcass growth potential for young stock	0.1
Carcass conformation for young stock	0.6
Total Merit for Beef calves abilities	-0.2
Total Merit for beef calves abilities in €	-6.8
Carcass growth potential for beef calves	0.1
Carcass conformation for beef calves	0.0
Carcass colour beef calves	-1.1