

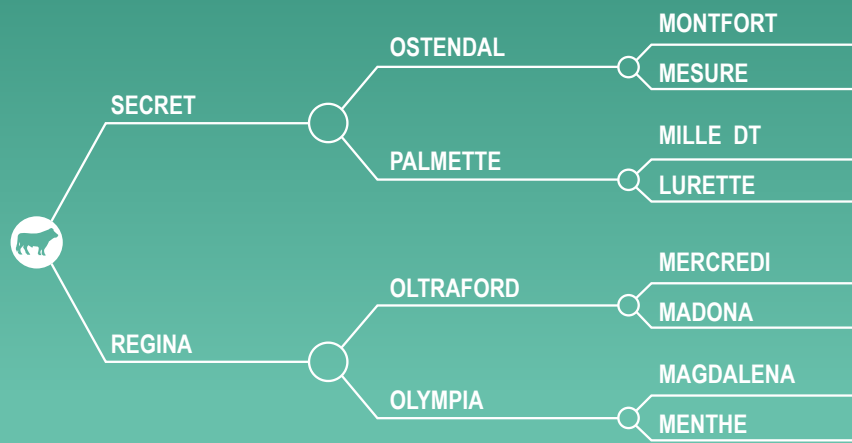
ULTRASON



FR7275301662

2023-03-29

GAEC VB HUBERSON  
VIBRAYE (72)



ISU 163

Production	Rel. 64 / dtrs / herds
Economical dairy Index	48
Protein	37 kg
Fat	40 kg
Protein content	2.8 ‰
Fat content	2.2 ‰
Milk	744 kg

KCAS : BB BCAS : A2A2

GÉNO SANTÉ	
Synthesis Hoof Health	-
Synthesis Infectious Lesions	-
Synthesis Mechanical Lesions	-

Functional traits	
<b>Udder health</b>	1.6
Somatic cells count	1.6
Clinical mastitis	-
<b>Reproduction</b>	1.4
Fertility cows	1.8
Fertility heifers	0.4
Interval calving - 1st AI	-0.3
Precocity	-
Longevity	1.0
Milking speed	-0.6
Temperament	1.1
Gestation length	-
<b>Calving ease</b>	-
Calving abilities	3.0
Vitality calves at birth	1.8
Vitality calves at calving	-
Homogeneity of descendants	Protein content

Total type Index Reference : 04/2025 Rel. 62 / dtrs / herds

<b>Total type Index</b>	1.8
<b>Udder Index</b>	1.1
Medial ligament	0.1
Udder depth	1.6
Udder balance	1.4
Fore udder attachment	1.5
Rear udder attachment	1.5
Front teat placement	-0.3
Teat direction	0.8
<b>Frame</b>	0.7
Stature	1.2
Chest width	0.9
Chest depth	0.1
Back straightness	0.6
Body condition	1.0
Thurl width	0.6
Rump angle	0.5
<b>Feet &amp; legs</b>	1.5
Rear legs side view	1.3
Quality of joints	1.1
Foot angle	0.7
Rear Leg rear view	1.5
Locomotion	1.5
<b>Muscularity</b>	0.6
<b>Overall beef value</b>	0.5

Beef values	
<b>Total Merit for young stock beef abilities</b>	-
<b>Beef abilities for young stock in €</b>	-
Carcass growth potential for young stock	-
Carcass conformation for young stock	-
<b>Total Merit for Beef calves abilities</b>	-1.2
<b>Total Merit for beef calves abilities in €</b>	-49.0
Carcass growth potential for beef calves	-1.2
Carcass conformation for beef calves	-0.9
Carcass colour beef calves	0.6