



FR 7033689039 - N° A1808
BREEDER : GAEC MICHAUD
DAM : ROCHEUSE / 1-305 / 5425Kg / 40,4 / 32,7

SOLIDS

POWERFULL

HEALTH

GRAZING

PRODUCTION

Milk Synthesis **+35**

daughter(s) - Herd(s) - **Rel. 76%**

MILK	PROT. (KG)	FAT (KG)	PROT. (%)	FAT (%)	DIGER
+653	+23	+53	+0.03	+0.4	0.8

K-CAS	B-CAS
AA	A1A1

FUNCTIONAL

CALV. EASE	D. CALV. EASE	CALF VIT	D. CALF VIT.
95	95	95	95

MILCA : MIF / MTCP : MTF / MTETR : MTRF

Milking speed	103	88	100	112	124	130
Temperament	108	Slow	Lively	Fast	Quiet	

HEALTH

2.2

NEW

Hoof Health Synthesis	+0.3	-1	0	1	2	2.5
Udder health	+1.8	Non improver	Improver	Improver	Improver	
Fertility	+0.6	Non improver	Improver	Improver	Improver	
Productive Life	+1.7	Non improver	Improver	Improver	Improver	

TYPE

118

daughter(s) - Herd(s) - **Reliability 67**

BODY CAPACITY	108	88	100	112	124	130
Chest Width	106	Poor	Narrow	Wide	Excellent	
Chest Depth	121	Shallow	Deep	Deep	Deep	
Rump length	102	Short	Long	Long	Long	
Thurl Width	104	Narrow	Wide	Wide	Wide	
Rump Angle	85	Sloped	Flat	Flat	Flat	
Stature	100	Short	Tall	Tall	Tall	
FEET & LEGS	105	Poor	Excellent	Excellent	Excellent	
Rear legs, side view	96	Straight	Sickle	Sickle	Sickle	
Foot Angle	90	Low	Steep	Steep	Steep	
Rear legs, rear view	93	Outside	Inside	Inside	Inside	
UDDER	115	Poor	Excellent	Excellent	Excellent	
Fore Udder	140	Loose	Strong	Strong	Strong	
Rear Udder height	96	Low	High	High	High	
Rear Udder Width	107	Narrow	Wide	Wide	Wide	
Udder Depth	109	Deep	Shallow	Shallow	Shallow	
Udder Balance	143	More rear	More fore	More fore	More fore	
Udder Cleft	96	Weak	Strong	Strong	Strong	
Front Teat Placement	117	Wide	Close	Close	Close	
Rear Teat Placement	87	Narrow	Wide	Wide	Wide	
Teat Orientation	112	Outside	Inside	Inside	Inside	
TEATS	101	Poor	Excellent	Excellent	Excellent	
Teat length	101	Long	Short	Short	Short	
Teat shape	96	Thin	Thick	Thick	Thick	
BEEF VALUE	121	Poor	Excellent	Excellent	Excellent	
Veal calves muscularity	1.6	Poor	Excellent	Excellent	Excellent	
Young calves / young cattle muscularity	0.8	Poor	Excellent	Excellent	Excellent	