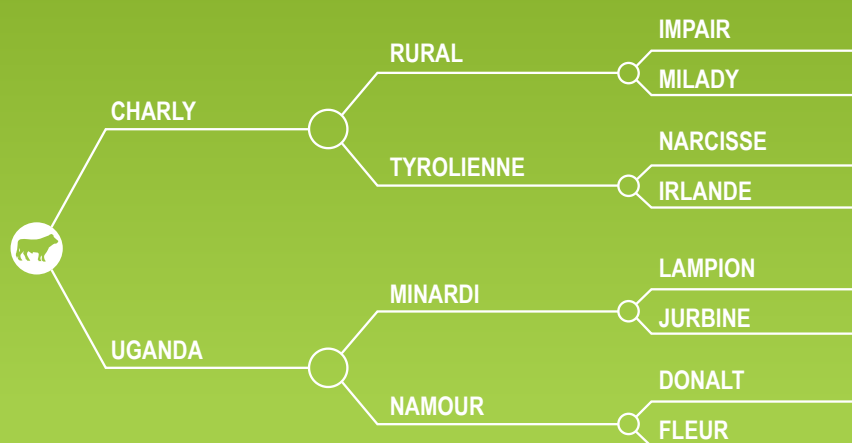


FLIPPER

FR3524595337

2010-10-15

MME PASSARD
GENNES SUR SEICHE (35)



CALVING EASE

CH.PF.21.2

IFNAIS	Calving ease	113	0.99
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IBOVAL

CH.PF.21.2

CRsev	Growth potential	99	0.98
DMsev	Muscular development	97	0.99
DSsev	Skeletal development	109	0.99
FOSsev	Fine bones	105	0.97
REACsev	Number of movements during weighing at weaning	102	0.63
COMPsev	Temperament score at weaning	97	0.94
ISEVR	Weaning proofs	104	0.98
AVel	Calving abilities	108	0.83
ALait	Suckling abilities	104	0.80
IVMAT	Total merit for maternal qualities	105	0.91

POST-WEANING IN FARM

CH.PF.21.2

CRpsf	Growth potential	93	0.94
DMpsf	Muscular development	88	0.92
DSpsf	Skeletal development	101	0.93
FOSpsf	Fine bones	113	0.94
AFpsf	Functional abilities	98	0.83
CSpsf	Standard conformity	91	0.88
RIAPgef	1st submission rate	107	0.41
EFCAR €	Efficiency of the productive life	108	0.63

BEEF ABILITIES YOUNG CATTLE IN FARM

Reference : 01/2022
CH.PF.21.2

ICRCjbf	Carcass growth	102	0.95
CONFjbf	Carcass conformation	97	0.93
IABjbf	Total merit for beef abilities in farm	100	0.93
IABjbf €	Economic proof for beef abilities	1	

INDIVIDUAL PERFORMANCE IN STATION

CH.CI.14

CRseci	Growth potential	103	0.36
DMseci	Muscular development	101	0.44
IABVseci	Live beef abilities	103	0.38
DSseci	Skeletal development	111	0.43
AFseci	Functional abilities	112	0.30
OPseci	Pelvic opening	114	0.30
IMOCRseci	Type Growth	105	0.39

GENETIC CONDITION

MH	Non-carrier
MHBeef	Non-carrier
SC	Non-carrier