



PRODUCTION

Dairy Synthesis **+34**

MILK	P kg	F kg	P%	F%	From*MIR	digeR	K-Cas	B-Cas
+295	+22	+44	+0,2	+0,48	+1,2	-0,7	AB	A1A2

Daughters 3 Rel. 76%

TYPE

Daughters 2 | Rel. 67%

128

		88	100	112	124	130
BODY CAPACITY	121	POOR				EXCELLENT
CHEST WIDTH	132	NARROW				WIDE
CHEST DEPTH	123	SHALLOW				DEEP
THURL WIDTH	109	NARROW				WIDE
RUMP LENGTH	114	SHORT				LONG
RUMP ANGLE	117	SLOPED				FLAT
STATURE	104	SHORT				TALL
FEET & LEGS	106	POOR				EXCELLENT
REAR LEG SET	110	STRAIGHT				SICKLE
FOOT ANGLE	110	LOW				STEEP
REAR LEGS REAR VIEW	102	HOCK-IN				PARALLEL
UDDER	122	POOR				EXCELLENT
FORE UDDER LENGTH	112	LOOSE				STRONG
REAR UDDER HEIGHT	108	LOW				HIGH
REAR UDDER WIDTH	124	NARROW				WIDE
UDDER DEPTH	125	DEEP				SHALLOW
UDDER BALANCE	128	MORE REAR				MORE FORE
UDDER CLEFT	105	WEAK				STRONG
FRONT TEAT PLACEMENT	118	WIDE				CLOSE
TEATS	104	POOR				EXCELLENT
TEAT LENGTH	111	LONG				SHORT
BEEF VALUE	118	POOR				EXCELLENT
BEEF ABILITIES	-0,9	POOR				EXCELLENT

for fattening bulls

RUSSEY

HEALTH

+0,9

		-1	0	1	2	2,5
HOOF HEALTH SYNTHESIS	-0,7	NON IMPROVER				IMPROVER
UDDER HEALTH	0,4	NON IMPROVER				IMPROVER
FERTILITY	1,2	NON IMPROVER				IMPROVER
PRODUCTIVE LIFE	0,9	NON IMPROVER				IMPROVER

FUNCTIONAL

MTF | MIF | MTRF

		88	100	112	124	130
MILKING SPEED	110	SLOW				FAST
TEMPERAMENT	91	LIVELY				QUIET
CALVING EASE		77	NORMAL	89	EASY CALVING	95
with conventional semen	95					



Ocarina (LANISTER), RUSSEY Dam