

ADWIN

NAME

DEUM000363384422
INTERNATIONAL NUMBERHO
BREEDDE0363384422
ID2021-03-09
DATE OF BIRTHADWIN
HOLDEUM000363384422 BADAWAY RIO
HOL840M003146638498 BBESS
HOL840F003208410550 K

RIO	B
HOL840M003137916633	
ADAWAY HELIX 1775 ...	K
HOL840F003138043093	
LEGACY	B
HOL840M003142332722	
BERNITA	K
HOL840F003138333157	

INDEXES

	W	P
PF INDEX	973	0.85
PRODUCTION SUBINDEX	457	0.92
HEALTH SUBINDEX	1304	0.82
FERTILITY SUBINDEX	1124	0.79
UDDER AND LEGS SUBINDEX	1202	0.87
FUNCTIONALITY SUBINDEX	1044	0.82
ECONOMIC INDEX [PLN]	3479	0.89

W wartość
P powtarzalność

PRODUCTION

	W	P
MILK [KG]	1615	0.94
FAT [KG]	53.8	0.92
FAT%	-0.1	0.92
PROTEIN [KG]	40.3	0.92
PROTEIN%	-0.13	0.92
LACTOSE [KG]	66.2	0.87
LACTOSE%	-0.11	0.87
DAUGHTERS	26	0.94
HERDS	12	0.94

FUNCTIONAL TRAITS

	W	P
CONCEPTION RATE OF HEIFERS	117	0.71
CONCEPTION RATE OF COWS	113	0.76
CALVING INTERVAL	111	0.85
CALVING INTERVAL	112	0.82
SOMATIC CELL SCORE	128	0.93
SURVIVAL RATE	140	0.80

GENETIC TRAITS

A2A2	BLF	RP1F	CDF	CNF	AA	VRF	DPF
XIF	HH1F	HH3F	HH4F	HH5F	HH6F	HH7F	BB
LGBC	MFF	POF	POF	SCDF			

FUNCTIONAL TRAITS - CONFORMATION

Trait	Type of evaluation	EBV	80	100	120	Rep.	Number of daughters	Number of barns
Frame with Rump	GF	104	small		tall	0.80	16	6
Dairy Strength	GF	108	undesirable		desirable	0.81	16	6
Feet & Legs	GF	125	undesirable		desirable	0.78	16	6
Udder	GF1	126	undesirable		desirable	0.84	16	6
Overall Conformation	GF1	116	undesirable		desirable	0.85	16	6
Stature	GF1	112	short		tall	0.93	16	6
Body Depth	GF1	76	shallow		deep	0.90	16	6
Chest Width	GF1	87	narrow		wide	0.90	16	6
Rump Angle	GF1	99	high pins		low pins	0.92	16	6
Rump Width	GF1	95	narrow		wide	0.91	16	6
Rear Leg Set Side View	GF1	76	straight		sickled	0.90	16	6
Foot Angle	GF1	123	low		steep	0.83	16	6
Rear Leg Set Rear View	GF1	119	toe-out		parallel feet	0.83	16	6
Fore Udder	GF1	120	loos		tight	0.91	16	6
Rear Udder Height	GF1	127	short		very high	0.88	16	6
Udder Support (Central Ligament)	GF1	120	broke		strong	0.89	16	6
Udder Depth	GF1	122	very low		shallow	0.93	16	6
Udder Width	GF	121	narrow		apart	0.82	16	6
Front Teat Placement	GF1	117	apart		narrow	0.94	16	6
Teat Length	GF1	106	short		long	0.95	16	6
Rear Teat Placement	GF1	116	outside		inside	0.93	16	6
Dairy Character	GF	108	coarse		angular	0.89	16	6
Condition	GF1	88	poor		tight	0.92	16	6
Locomotion	GF	124	poor		excellent	0.79	13	6
Bone Structure	GF	111	poor		excellent	0.82	16	6

WORKABILITY

Trait	Type of evaluation	EBV	80	100	120	Rep.	Number of daughters	Number of barns
Milking Speed	GF	77				0.74	28	12
Temperament	GF	90				0.63	14	8

CALVING

Trait	Type of evaluation	EBV	80	100	120	Rep.	Number of daughters	Number of barns
Direct Calving Ease	GF1	116				0.81	48	15
Maternal Calving Ease	GF1	109				0.79	4	4

Trait	Type of evaluation	EBV	80	100	120	Rep.	Number of daughters	Number of barns
Direct Calf Mortality	GFI	104				0.79	56	26
Maternal Calf Mortality	GFI	106				0.83	14	9

HOOF HEALTH

Trait	Type of evaluation	EBV	80	100	120	Rep.	Number of daughters	Number of barns
Digital dermatitis	GF	105				0.53	2	2