

CLAYNOOK WIL RUW PUBLISHER

NAME

DEUM000542578110
INTERNATIONAL NUMBERH0
BREEDDE0542578110
ID2023-08-16
DATE OF BIRTHCLAYNOOK WIL RUW P...
HOLDEUM000542578110

B

PROGENESIS PUGETSO...
HOLCANM000013996417

B

PEAK ALTAZAZZLE-ET
HOL840M003200824445

B

PROGENESIS CABOT P...
HOLCANF000013353998

K

WESTCOAST INTERSTA...
HOLCANM000013318798

B

PROGENESIS CABOT P...
HOLCANF000013353998

K

PERSONAL

HOLCANF000014074628

K

INDEXES

	W	P
PF INDEX	1038	0.77
PRODUCTION SUBINDEX	861	0.82
HEALTH SUBINDEX	1222	0.76
FERTILITY SUBINDEX	977	0.73
UDDER AND LEGS SUBINDEX	1136	0.77
FUNCTIONALITY SUBINDEX	1086	0.71
ECONOMIC INDEX [PLN]	3921	0.80

W wartość
P powtarzalność

PRODUCTION

	W	P
MILK [KG]	1443	0.83
FAT [KG]	119.5	0.83
FAT%	0.59	0.83
PROTEIN [KG]	63.9	0.82
PROTEIN%	0.15	0.82
LACTOSE [KG]	80.7	0.78
LACTOSE%	0.11	0.78
DAUGHTERS	0	0.83
HERDS	0	0.83

FUNCTIONAL TRAITS

	W	P
CONCEPTION RATE OF HEIFERS	110	0.64
CONCEPTION RATE OF COWS	99	0.70
CALVING INTERVAL	97	0.77
CALVING INTERVAL	95	0.75
SOMATIC CELL SCORE	113	0.83
SURVIVAL RATE	131	0.75

GENETIC TRAITS

A2A2	BLF	RP1F	CDF	CNF	VRF	DPF	XIF
HH1F	HH3F	HH4F	HH5F	HH6F	HH7F	AA	LGBS
MFF	POF	POF	SCDS				

FUNCTIONAL TRAITS - CONFORMATION

Trait	Type of evaluation	EBV	80	100	120	Rep.	Number of daughters	Number of barns
Frame with Rump	G	105	small		tall	0.69	-	-
Dairy Strength	G	104	undesirable		desirable	0.71	-	-
Feet & Legs	G	112	undesirable		desirable	0.71	-	-
Udder	G	126	undesirable		desirable	0.73	-	-
Overall Conformation	G	116	undesirable		desirable	0.74	-	-
Stature	G	92	short		tall	0.82	-	-
Body Depth	G	90	shallow		deep	0.78	-	-
Chest Width	G	96	narrow		wide	0.79	-	-
Rump Angle	G	93	high pins		low pins	0.81	-	-
Rump Width	G	102	narrow		wide	0.79	-	-
Rear Leg Set Side View	GMACE	74	straight		sickled	0.83	-	-
Foot Angle	G	123	low		steep	0.73	-	-
Rear Leg Set Rear View	G	81	toe-out		parallel feet	0.72	-	-
Fore Udder	G	125	loos		tight	0.79	-	-
Rear Udder Height	G	126	short		very high	0.78	-	-
Udder Support (Central Ligament)	G	112	broke		strong	0.76	-	-
Udder Depth	G	113	very low		shallow	0.81	-	-
Udder Width	G	122	narrow		apart	0.73	-	-
Front Teat Placement	G	99	apart		narrow	0.81	-	-
Teat Length	G	97	short		long	0.82	-	-
Rear Teat Placement	G	115	outside		inside	0.80	-	-
Dairy Character	G	96	coarse		angular	0.79	-	-
Condition	G	107	poor		tight	0.80	-	-
Locomotion	G	108	poor		excellent	0.72	-	-
Bone Structure	G	99	poor		excellent	0.73	-	-

WORKABILITY

Trait	Type of evaluation	EBV	80	100	120	Rep.	Number of daughters	Number of barns
Milking Speed	G	100				0.63	-	-
Temperament	G	87				0.53	-	-

CALVING

Trait	Type of evaluation	EBV	80	100	120	Rep.	Number of daughters	Number of barns
Direct Calving Ease	G	110				0.66	-	-
Maternal Calving Ease	G	118				0.69	-	-

Trait	Type of evaluation	EBV	80	100	120	Rep.	Number of daughters	Number of barns
Direct Calf Mortality	G	110				0.64	-	-
Maternal Calf Mortality	G	119				0.73	-	-

HOOF HEALTH

Trait	Type of evaluation	EBV	80	100	120	Rep.	Number of daughters	Number of barns
Digital dermatitis	G	122				0.51	-	-