

TOPGENE LIMELIGHT LAREDO ET

NAME

JPNM001392248032
INTERNATIONAL NUMBERHO
BREEDJP001392248032
ID2020-06-13
DATE OF BIRTHTOPGENE LIMELIGHT ...
HOLJPNM001392248032

B

LIMELIGHT P
HOLCANM000040000062

B

ALTASPICE P
HOL840M003131131455
OCONNORS SUPERSHOT...
HOLCANF000012111888

B

K

-
HOLCANF000012687184

K

INDEXES

	W	P
PF INDEX	903	0.48
PRODUCTION SUBINDEX	498	0.63
HEALTH SUBINDEX	1088	0.44
FERTILITY SUBINDEX	1015	0.33
UDDER AND LEGS SUBINDEX	1139	0.51
FUNCTIONALITY SUBINDEX	1082	0.38
ECONOMIC INDEX [PLN]	1904	0.56

W wartość
P powtarzalność

PRODUCTION

	W	P
MILK [KG]	691	0.71
FAT [KG]	76.2	0.64
FAT%	0.5	0.64
PROTEIN [KG]	32.2	0.62
PROTEIN%	0.09	0.62
LACTOSE [KG]	-	-
LACTOSE%	-	-
DAUGHTERS	33	0.71
HERDS	22	0.71

FUNCTIONAL TRAITS

	W	P
CONCEPTION RATE OF HEIFERS	115	0.25
CONCEPTION RATE OF COWS	108	0.33
CALVING INTERVAL	-	-
CALVING INTERVAL	96	0.36
SOMATIC CELL SCORE	104	0.51
SURVIVAL RATE	114	0.48

FUNCTIONAL TRAITS - CONFORMATION

Trait	Type of evaluation	EBV	80	100	120	Rep.	Number of daughters	Number of barns		
Frame with Rump	-	-	small				tail	-	-	
Dairy Strength	-	-	undesirable				desirable	-	-	
Feet & Legs	MACE	107	undesirable				desirable	0.39	25	17
Udder	MACE	130	undesirable				desirable	0.50	25	17
Overall Conformation	MACE	130	undesirable				desirable	0.51	25	17
Stature	MACE	120	short				tail	0.75	25	17
Body Depth	MACE	110	shallow				deep	0.56	25	17
Chest Width	MACE	113	narrow				wide	0.53	25	17
Rump Angle	MACE	101	high pins				low pins	0.70	25	17
Rump Width	MACE	127	narrow				wide	0.69	25	17
Rear Leg Set Side View	MACE	105	straight				sickled	0.59	25	17
Foot Angle	MACE	105	low				steep	0.37	25	17
Rear Leg Set Rear View	MACE	81	toe-out				parallel feet	0.42	25	17
Fore Udder	MACE	133	loos				tight	0.55	25	17
Rear Udder Height	MACE	129	short				very high	0.57	25	17
Udder Support (Central Ligament)	MACE	89	broke				strong	0.46	25	17
Udder Depth	MACE	114	very low				shallow	0.73	25	17
Udder Width	-	-	narrow				apart	-	-	-
Front Teat Placement	MACE	103	apart				narrow	0.68	25	17
Teat Length	MACE	99	short				long	0.74	25	17
Rear Teat Placement	MACE	103	outside				inside	0.67	25	17
Dairy Character	MACE	117	coarse				angular	0.46	25	17
Condition	MACE	94	poor				tight	0.58	25	17
Locomotion	-	-	poor				excellent	-	-	-
Bone Structure	-	-	poor				excellent	-	-	-

WORKABILITY

Trait	Type of evaluation	EBV	80	100	120	Rep.	Number of daughters	Number of barns
Milking Speed	MACE	103				0.24	25	17
Temperament	MACE	104				0.13	25	17

CALVING

Trait	Type of evaluation	EBV	80	100	120	Rep.	Number of daughters	Number of barns
Direct Calving Ease	MACE	109				0.24	64	43
Maternal Calving Ease	MACE	101				0.26	34	14

Trait	Type of evaluation	EBV	80	100	120	Rep.	Number of daughters	Number of barns
Direct Calf Mortality	MACE	87				0.24	74	49
Maternal Calf Mortality	MACE	100				0.34	44	18

HOOF HEALTH

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