

<b>CLAYNOOK RUW RILEY</b> NAME	
<b>DEUM000771403546</b> INTERNATIONAL NUMBER	<b>HO</b> BREED
<b>DE0771403546</b> ID	<b>2024-04-08</b> DATE OF BIRTH

PROGENESIS RUSHJOB HOLCANM000014074608	PEAK ALTAPLINKO-ET HOL840M003200824505
CLAYNOOK RUW RILEY HOLDEUM000771403546	RITZY HOLCANF000013353724
PERSONAL HOLCANF000014074628	WESTCOAST INTERSTA... HOLCANM000013318798
	PROGENESIS CABOT P... HOLCANF000013353998

### INDEXES

PF INDEX	<b>160</b>
PRODUCTION SUBINDEX	<b>154</b>
CONFORMATION SUBINDEX	<b>125</b>
FRAME SUBINDEX	<b>101</b>
DAIRY STRENGTH SUBINDEX	<b>102</b>
FEET & LEGS SUBINDEX	<b>116</b>
UDDER SUBINDEX	<b>128</b>
FERTILITY SUBINDEX	<b>116</b>
ECONOMIC INDEX [PLN]	<b>0</b>
ECONOMIC INDEX RELIABILITY	<b>0</b>

### FUNCTIONAL TRAITS

CONCEPTION RATE OF HEIFERS	<b>113</b>
CONCEPTION RATE OF COWS	<b>116</b>
CALVING INTERVAL	<b>100</b>
DAYS OPEN	<b>104</b>
SOMATIC CELL SCORE	<b>110</b>
SURVIVAL RATE	<b>143</b>

### GENETIC TRAITS

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

### PRODUCTION

PRODUCTION INDEX	<b>229.8</b>	MILK [KG]	<b>1003</b>
FAT [KG]	<b>104.4</b>	FAT%	<b>0.71</b>
PROTEIN [KG]	<b>62.7</b>	PROTEIN%	<b>0.33</b>
LACTOSE [KG]	<b>57.4</b>	LACTOSE%	<b>0.1</b>
DAUGHTERS	<b>0</b>	HERDS	<b>0</b>

### FUNCTIONAL TRAITS - CONFORMATION

Trait	Type of evaluation	EBV	80	100	120	Rel.	Number of daughters	Number of barns
Size na Frame with rump	G	107	small			0.70	0	0
Conformation na Dairy Strength	G	108	undesirable			0.71	0	0
Feet & Legs	GMACE	126	undesirable			0.74	0	0
Udder	GMACE	132	undesirable			0.77	0	0
Overall Conformation	GMACE	116	undesirable			0.78	0	0
Stature	GMACE	107	short			0.86	0	0
Body Depth	GMACE	86	shallow			0.81	0	0
Chest Width	GMACE	95	narrow			0.82	0	0
Rump Angle	GMACE	105	high pins			0.85	0	0
Rump Width	GMACE	86	narrow			0.83	0	0
Rear Leg Set Side View	GMACE	85	straight			0.82	0	0
Foot Angle	GMACE	111	low			0.77	0	0
Rear Leg Set Rear View	GMACE	122	toe-out			0.76	0	0
Fore Udder	GMACE	133	loos			0.82	0	0
Rear Udder Height	GMACE	125	short			0.81	0	0
Udder Support (Central Ligament)	GMACE	96	broke			0.80	0	0
Udder Depth	GMACE	125	very low			0.85	0	0
Udder Width	G	126	narrow			0.73	0	0
Front Teat Placement	GMACE	113	apart			0.84	0	0
Teat Length	GMACE	94	short			0.86	0	0
Rear Teat Placement	GMACE	114	outside			0.84	0	0
Dairy Character	GMACE	104	coarse			0.82	0	0
Condition	GMACE	102	poor			0.83	-	-
Locomotion	GMACE	125	poor			0.74	-	-
Bone Structure	G	116	poor			0.74	0	0

### WORKABILITY

Trait	Type of evaluation	EBV	80	100	120	Rel.	Number of daughters	Number of barns
Milking Speed	GMACE	108				0.65	-	-
Temperament	G	103				0.57	-	-

### CALVING

Trait	Type of evaluation	EBV	80	100	120	Rel.	Number of daughters	Number of barns
-------	--------------------	-----	----	-----	-----	------	---------------------	-----------------

Trait	Type of evaluation	EBV	80	100	120	Rel.	Number of daughters	Number of barns
Direct Calving Ease	G	110				0.62	-	-
Maternal Calving Ease	G	122				0.60	-	-
Direct Calf Mortality	GMACE	100				0.51	-	-
Maternal Calf Mortality	GMACE	113				0.70	-	-

**ZDROWOŚĆ RACIC**

Trait	Type of evaluation	EBV	80	100	120	Rel.	Number of daughters	Number of barns
Digital dermatitis	G	114				0.50	0	0