

Show

263252 BYF CVF BLF ET

born: 2013-10-27
breeder: Kanada

B-Casein: A2A2
aAa: 243615



Show daughter Lilie

Shan 507055

Tranquillity AC Drearys Xena
VG-85

3/3 lact. Ø 13172 3.61 475 3.31 436
HL 2 lact. 16753 3.88 650 3.24 543

Bookem 889128

Ronelee Boliver Dreary
VG-86

by **Boliver 505475**

Breeding Value 8/2019

196 daughters			116 herds			RZG 128
1. lactation	milk kg	fat %	fat kg	protein %	protein kg	95 % rel. RZM
305 days	9294	3.83	356	3.33	309	
BV:	+721	-0.10	+18	-0.07	+17	112

191 daughters			111 herds			91 % rel.
dairy 103	body 108	feet & legs 125	udder 125			RZE 129

Trait	Extreme	Standardized Breeding Values							Extreme
		64	76	88	100	112	124	136	
Stature	small								117 tall
Dairy Character	tight rib								101 open rib
Body Depth	shallow								104 deep
Strength	frail								104 strong
Rump Angle	high pins								110 sloped
Rump Width	narrow								101 wide
Rear Leg Set / Side	steep	93							sickled
Foot Angle	low								109 steep
Hocks	swollen								114 dry
Rear Leg Set / Rear	hock-in								113 parallel
Locomotion	lame								119 good
Rear Udder	deep								117 high
Central Ligament	frail								108 strong
Teat Placement / Front	wide								130 close
Teat Placement / Rear	wide								110 close
Fore Udder Attachment	loose								117 strong
Udder Depth	deep								124 high
Teat Length	short	89							long

calving ease - sire (CEd)	121	milkability (RZD)	104	daughter fertility (RZR)	117
calving ease - daughter (RZKm)	118	somatic cells (RZS)	96	longevity (RZN)	117

total health (RZhealth)	104	mastitis resistance (RZudderfit)	99	hoof health (RZhoof)	106
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