



CLAYNOOK ZASBERILLA
 PROGENESIS CABOT MINUS VG-85-4YR-CAN
 BOMAZ CABOT
 PROGENESIS TOPNOTCH MACIE GP-83-2YR-CAN 1*
 PROGENESIS TOPNOTCH
 PROGENESIS DUKE MELEE VG-87-5YR-USA 9*

GPA LPI +3463		PRO\$ 2440		
DPF RDF BLF CNF BYF MWF CVF		HH1F HH2F HH3F HH4F HH5F HH6F HCDF HMWF		
Reg. #: HOCANM13996378		aAa: 324156		
DMS: 123,135		Beta Casein: A1A2		
Born: 11/26/2020		Kappa Casein: AB		
PRODUCTION		G Herds G Daughters 84% Rel GPA 25*APR		
Milk kg 588	Fat kg 110	Fat % +0.74	Protein kg 76	Protein % +0.45
Feed Efficiency 97	BMR 95	Methane Efficiency 106		

HEALTH & REPRODUCTION		Immunity	96
Herd Life	101	Calf Immunity	95
Somatic Cell Score	102	Calving Ability	105
Daughter Fertility	99	Daughter Calving Ability	105
Body Condition Score	100	Milking Speed	102
Mastitis Resistance	100	Milking Temperament	98
Lactation Persistency	97	Metabolic Disease Resistance	106

CONFORMATION	G Herds	G Daughters	80% Rel	GPA 25*APR
Conformation		2	Dairy Strength	3
Mammary System		2	Rump	-3
Feet & Legs		1		

Measurement	Score	Target	Scale
Udder Depth	-0.5	Deep	1D
Udder Texture	5.5	Soft	6
Median Suspensory	4.5	Strong	5
Fore Attachment	3.5	Strong	4
Fore Teat Placement	3.5	Close	4C
Rear Udder Height	0.5	High	1
Rear Udder Width	4.5	Wide	5
Rear Teat Placement	5.5	Close	6C
Teat Length	-8.5	Short	9S
Foot Angle	0	Low	0
Heel Depth	4.5	Deep	5
Bone Quality	4.5	Flat	5
Rear Legs Side View	0	Posty	0
Rear Legs Rear View	-3.5	Hock-in	-4
Stature	-0.5	Short	1S
Chest Width	0.5	Wide	1
Body Depth	0	Shallow	0
Rib Structure	3.5	Angular	4
Loin Strength	-6.5	Weak	-6
Rump Angle	-3.5	High	4H
Pin Width	4.5	Wide	5