



PROGENESIS PEREGRINE
PROGENESIS DZUNDA TIMELINE GP-80-2YR-CAN
AURORA DZUNDA
PROGENESIS PLINKO TIGHT
PEAK PLINKO
PROGENESIS POSITIVE TRILLIUM VG-85-3YR-CAN

GPA LPI +3902 PRO\$ 3232

DPF RDF BLF CNF BYF MWF CVF HH1F HH2F HH3F HH4F HH5F HH6C HCDF HMWF

Reg. #: HOCANM14766905

aAa: 423516

DMS:

Born: 12/27/2023

Kappa Casein: BB

Beta Casein: A1A2

PRODUCTION	G Herds G Daughters 81% Rel				GPA 25*APR
Milk kg 931	Fat kg 149	Fat % +0.96	Protein kg 77	Protein % +0.37	
Feed Efficiency 94	BMR 94	Methane Efficiency 105			

HEALTH & REPRODUCTION		Immunity 102	
Herd Life	102	Calf Immunity	99
Somatic Cell Score	104	Calving Ability	100
Daughter Fertility	104	Daughter Calving Ability	108
Body Condition Score	95	Milking Speed	101
Mastitis Resistance	105	Milking Temperament	99
Lactation Persistence	98	Metabolic Disease Resistance	97

CONFORMATION	G Herds	G Daughters	77% Rel	GPA 25*APR
Conformation		5	Dairy Strength	1
Mammary System		4	Rump	4
Feet & Legs		5		

Udder Depth		Shallow	2S
Udder Texture		Soft	1
Median Suspensory		Weak	-3
Fore Attachment		Strong	6
Fore Teat Placement		Wide	0
Rear Udder Height		High	2
Rear Udder Width		Wide	6
Rear Teat Placement		Wide	0
Teat Length		Long	2L
Foot Angle		Steep	3
Heel Depth		Deep	5
Bone Quality		Flat	5
Rear Legs Side View		Sickle	3C
Rear Legs Rear View		Straight	1
Stature		Tall	6T
Chest Width		Narrow	-1
Body Depth		Shallow	-3
Rib Structure		Angular	5
Loin Strength		Weak	-2
Rump Angle		Sloped	7L
Pin Width		Wide	2



PROGENESIS POSITIVE TRILLIUM
THIRD DAM



PROGENESIS CHARLEY TULIP
FOURTH DAM



PROGENESIS CHARLEY TULIP
FOURTH DAM