

0200HO11903 HOTSPOT x ZIPIT-P x VOTTO



HOTSPOT P
NEMESIS ZIPIT LAÅ US VG-86-3YR-CAN
OCD ERASER ZIPIT-P
DUDOC VOTTO LACUNE VG-87-4YR-CAN 2*
DE-SU SHAN VOTTO 11607
DUDOC MCCUTCHEN RANCUNE P VG-85-2YR-CAN 23*

GLPI +3403 PRO\$ 1968				
DPF RDF BLF CNF BYF MWF CVF HH1F HH2F HH3F HH4F HH5F HH6F HCDF HMWF				
Reg. #: HOCANM110996175		aAa: 243615		DMS: 456,345
Born: 04/22/2019		Kappa Casein: BE		Beta Casein: A1A1
PRODUCTION	1156 Herds	3582 Daughters	99% Rel	GEBV 24*DEC
Milk kg -270	Fat kg 30	Fat % +0.35	Protein kg 19	Protein % +0.23
Feed Efficiency 106	BMR 99	Methane Efficiency 107		

Daughter Average (ME) Milk **12,540 kg** Fat **530 kg** Protein **420 kg**

HEALTH & REPRODUCTION		Immunity	105
Herd Life	110	Calf Immunity	100
Somatic Cell Score	107	Calving Ability	103
Daughter Fertility	107	Daughter Calving Ability	104
Body Condition Score	108	Milking Speed	102
Mastitis Resistance	108	Milking Temperament	107
Lactation Persistency	99	Metabolic Disease Resistance	108

CONFORMATION	1044 Herds	2981 Daughters	99% Rel				GEBV 24*DEC			
73 GP or Better %			-10	-5	0	+5	+10	+15		
Conformation	8									
Mammary System	6									
Feet & Legs	9									
Dairy Strength	-4									
Rump	10									
Udder Depth	6S		Rear Attachment Width				-5			
Udder Texture	-2		Fore Teat Placement				4W			
Median Suspensory	-5		Rear Teat Placement				3W			
Fore Attachment	10		Teat Length				2L			
Rear Attachment Height	4		Udder Floor				-9T			
Foot Angle	5		Rear Legs Side View				2S			
Heel Depth	6		Rear Legs Rear View				4			
Locomotion	-2		Front Leg View				-1K			
Bone Quality	5		Dairy Capacity				-6			
Stature	1S		Rump Angle				9L			
Chest Width	-2		Pin Width				6			
Body Depth	-2		Loin Strength				3			
Height at front end	2		Thurl Placement				+11A			



Libretto P *RC

FEPRO LIBRETTO P RC

0200HO12884 RANGER-RED x SPEEDUP-P x CRUSHTIME



3STAR OH RANGER RED

FEPRO SPEEDUP LIME P GP-83-2YR-CAN

DUDOC SPEEDUP P

FEPRO CRUSHTIME LUCKY VG-85-2YR-CAN 3*

COL DG CRUSHTIME

FEPRO KINGROYAL LIQUEUR VG-85-2YR-CAN 1*

GPA LPI +3244 PRO\$ 1453					
DPF RDC BLF CNF BYF MWF CVF		HH1F HH2F HH3F HH4F HH5F HH6F HCDF HMWF			
Reg. #: HOCANM14259635		aAa: 243615		DMS:	
Born: 11/15/2022		Kappa Casein: BB		Beta Casein: A2A2	
PRODUCTION	G Herds	G Daughters	83% Rel		GPA 24*DEC
Milk kg 248	Fat kg 25	Fat % +0.12	Protein kg 26	Protein % +0.14	
Feed Efficiency 104	BMR 96	Methane Efficiency 103			

HEALTH & REPRODUCTION			Immunity	107
Herd Life	105	Calf Immunity	107	
Somatic Cell Score	103	Calving Ability	97	
Daughter Fertility	101	Daughter Calving Ability	107	
Body Condition Score	100	Milking Speed	93	
Mastitis Resistance	102	Milking Temperament	99	
Lactation Persistency	97	Metabolic Disease Resistance	102	

CONFORMATION	G Herds	G Daughters	80% Rel					GPA 24*DEC
			-10	-5	0	+5	+10	+15
Conformation	11							
Mammary System	8							
Feet & Legs	8							
Dairy Strength	3							
Rump	10							
Udder Depth	9S	Rear Attachment Width	2					
Udder Texture	5	Fore Teat Placement	6C					
Median Suspensory	-1	Rear Teat Placement	0					
Fore Attachment	8	Teat Length	1L					
Rear Attachment Height	7	Udder Floor	-5T					
Foot Angle	6	Rear Legs Side View	5C					
Heel Depth	6	Rear Legs Rear View	0					
Locomotion	5	Front Leg View	-2K					
Bone Quality	3	Dairy Capacity	5					
Stature	6T	Rump Angle	6L					
Chest Width	0	Pin Width	9					
Body Depth	-2	Loin Strength	6					
Height at front end	6	Thurl Placement	+7A					



Brisk-PP Vred *RC

JEANLU BRISK-PP RC

0200HO13149 ZIRCON-P x DELTA-LAMBDA x MIRAND *RC


IMMUNITY+


GENOMAX


RED & WHITE


POLLED


A2A2

VOGUE ZIRCON-P

JEANLU LAMBDA BELLA VG-86-2YR-CAN

FARNEAR DELTA-LAMBDA

JEANLU MIRAND BEAUTY VG-87-4YR-CAN

COOMBOONA ZIPIT MIRAND-PP *RC

SANDY-VALLEY DUK BRYNKLY EX-92-5YR-CAN 4*

GPA LPI +3418 PRO\$ 1935											
DPF RDC BLF VRC BYF MWF CVF					HH1F HH2F HH3F HH4F HH5F HH6F HCDF HMWF						
Reg. #: HOCANM121472253		aAa: 243165				DMS:					
Born: 07/23/2023		Kappa Casein: AB				Beta Casein: A2A2					
PRODUCTION		G Herds	G Daughters	81% Rel			GPA 24*DEC				
Milk kg 846		Fat kg 52		Fat % +0.15		Protein kg 27	Protein % -0.01				
Feed Efficiency 100		BMR 95		Methane Efficiency 96							

HEALTH & REPRODUCTION				Immunity	108
Herd Life		108	Calf Immunity		106
Somatic Cell Score		107	Calving Ability		104
Daughter Fertility		102	Daughter Calving Ability		103
Body Condition Score		100	Milking Speed		103
Mastitis Resistance		106	Milking Temperament		103
Lactation Persistency		102	Metabolic Disease Resistance		102

CONFORMATION		G Herds	G Daughters	78% Rel					GPA 24*DEC	
				-10	-5	0	+5	+10	+15	
Conformation		11								
Mammary System		9								
Feet & Legs		8								
Dairy Strength		3								
Rump		6								
Udder Depth		7S	Rear Attachment Width		7					
Udder Texture		5	Fore Teat Placement		6C					
Median Suspensory		3	Rear Teat Placement		6C					
Fore Attachment		9	Teat Length		1S					
Rear Attachment Height		6	Udder Floor		0					
Foot Angle		1	Rear Legs Side View		1S					
Heel Depth		8	Rear Legs Rear View		2					
Locomotion		1	Front Leg View		0					
Bone Quality		4	Dairy Capacity		4					
Stature		2T	Rump Angle		7L					
Chest Width		-2	Pin Width		3					
Body Depth		2	Loin Strength		2					
Height at front end		-2	Thurl Placement		+7A					



Sonny Red P

NORTH-POLLED SONNY-P-RED

0200HO12722 RANGER-RED x YODA-P *RC x POWERBALL-P



3STAR OH RANGER RED

VOGUE YODA SALLY-PP VG-87-3YR-CAN

SWISSBEC YODA-P *RC

PARKHURST POWERBALL SALINA P EX-90-5YR-CAN 6*

VIEW-HOME POWERBALL-P

JOSEY-LLC UNO SANGARIA VG-85-2YR-CAN 9*

GPA LPI +3412 PRO\$ 2043	
DPF BLF CNF BYF MWF CVF	
HH1F HH2F HH3F HH4F HH5F HH6F HCDF HMWF	
Reg. #: HOCANM14341876	aAa: 354216
DMS:	
Born: 12/15/2021	Beta Casein: A2A2
Kappa Casein: BB	
PRODUCTION	G Herds G Daughters 84% Rel
Milk kg	Fat kg
1117	58
Feed Efficiency	Methane Efficiency
102	108
Protein kg	
50	
Protein %	
+0.10	
GPA 24*DEC	

HEALTH & REPRODUCTION			Immunity	106
Herd Life	110	Calf Immunity	104	
Somatic Cell Score	106	Calving Ability	99	
Daughter Fertility	102	Daughter Calving Ability	104	
Body Condition Score	102	Milking Speed	91	
Mastitis Resistance	107	Milking Temperament	103	
Lactation Persistency	103	Metabolic Disease Resistance	106	

CONFORMATION	G Herds G Daughters 81% Rel	GPA 24*DEC					
		-10	-5	0	+5	+10	+15
Conformation	5						
Mammary System	4						
Feet & Legs	5						
Dairy Strength	-1						
Rump	5						
Udder Depth	4S	Rear Attachment Width		3			
Udder Texture	-4	Fore Teat Placement		4C			
Median Suspensory	-5	Rear Teat Placement		1C			
Fore Attachment	3	Teat Length		4L			
Rear Attachment Height	5	Udder Floor		-2T			
Foot Angle	6	Rear Legs Side View		0			
Heel Depth	3	Rear Legs Rear View		4			
Locomotion	-2	Front Leg View		-3K			
Bone Quality	-1	Dairy Capacity		3			
Stature	2S	Rump Angle		3L			
Chest Width	-2	Pin Width		3			
Body Depth	-7	Loin Strength		3			
Height at front end	-3	Thurl Placement		+5A			

Measure-P

PROGENESIS MEASURE P

0200HO12319 ZAZZLE x DELSON P x GUARANTEE



PEAK ZAZZLE

PROGENESIS DELSON MAGDA P VG-87-3YR-CAN

BOMAZ DELSON-P

PROGENESIS GUARANT MILLIONS EX-91-3E-CAN 1*

WESTCOAST GUARANTEE

PROGENESIS DUKE MOLDAVITE 2*

GPA LPI +3472		PRO\$ 2239														
DPF		RDF	BLF	CNF	BYF	MWF	CVF	HH1F		HH2F	HH3F	HH4F	HH5F	HH6F	HCDF	HMWF
Reg. #: HOCANM13996597				aAa: 213456				DMS: 123,234								
Born: 02/10/2021				Kappa Casein: AB				Beta Casein: A2A2								
PRODUCTION		G Herds		G Daughters		83% Rel						GPA 24*DEC				
Milk kg 226		Fat kg 100		Fat % +0.78		Protein kg 54		Protein % +0.37								
Feed Efficiency 103		BMR 96		Methane Efficiency 102												

HEALTH & REPRODUCTION			Immunity	106
Herd Life	102	Calf Immunity	105	
Somatic Cell Score	104	Calving Ability	102	
Daughter Fertility	103	Daughter Calving Ability	104	
Body Condition Score	98	Milking Speed	103	
Mastitis Resistance	103	Milking Temperament	101	
Lactation Persistency	103	Metabolic Disease Resistance	101	

CONFORMATION	G Herds	G Daughters	80% Rel					GPA 24*DEC
			-10	-5	0	+5	+10	+15
Conformation	3							
Mammary System	3							
Feet & Legs	0							
Dairy Strength	3							
Rump	2							
Udder Depth	2S	Rear Attachment Width	2					
Udder Texture	2	Fore Teat Placement	4W					
Median Suspensory	-7	Rear Teat Placement	3W					
Fore Attachment	5	Teat Length	2L					
Rear Attachment Height	2	Udder Floor	-10T					
Foot Angle	1	Rear Legs Side View	1S					
Heel Depth	4	Rear Legs Rear View	-4					
Locomotion	-2	Front Leg View	-2K					
Bone Quality	5	Dairy Capacity	5					
Stature	3T	Rump Angle	0					
Chest Width	0	Pin Width	3					
Body Depth	-3	Loin Strength	0					
Height at front end	1	Thurl Placement	0					



0200HO13168 ACHIEVE x EXTRA x LEGACY



PEAK ACHIEVE
SIEMERS EXA PARIS 35145 VG-85-2YR-USA
TTM SS RENEGADE EXTRA-P
SIEMERS LGCY PARIS 31486
PINE-TREE CW LEGACY
SIEMERS LMDA PARIS 27856 EX-91-4YR-USA GMD DOM

GPA LPI +3539 PRO\$ 2451					
DPF RDF BLF CNF BYF MWF CVF		HH1F HH2F HH3F HH4F HH5F HH6F HCDF HMWF			
Reg. #: HO840M3257575047		aAa: 342516		DMS:	
Born: 05/04/2023		Kappa Casein: AB		Beta Casein: A2A2	
PRODUCTION	G Herds G Daughters 80% Rel			GPA 24*DEC	
Milk kg 967	Fat kg 96	Fat % +0.50	Protein kg 48	Protein % +0.14	
Feed Efficiency 102	BMR 102	Methane Efficiency 100			

HEALTH & REPRODUCTION			Immunity	110
Herd Life	109	Calf Immunity	101	
Somatic Cell Score	107	Calving Ability	104	
Daughter Fertility	106	Daughter Calving Ability	105	
Body Condition Score	101	Milking Speed	97	
Mastitis Resistance	105	Milking Temperament	98	
Lactation Persistency	106	Metabolic Disease Resistance	100	

CONFORMATION	G Herds G Daughters 76% Rel GPA 24*DEC
	-10 -5 0 +5 +10 +15
Conformation	1
Mammary System	2
Feet & Legs	3
Dairy Strength	-2
Rump	-3
Udder Depth	5S Rear Attachment Width 7
Udder Texture	-1 Fore Teat Placement 1C
Median Suspensory	-2 Rear Teat Placement 7C
Fore Attachment	3 Teat Length 7S
Rear Attachment Height	7 Udder Floor +4R
Foot Angle	-3 Rear Legs Side View 0
Heel Depth	1 Rear Legs Rear View -2
Locomotion	1 Front Leg View +5S
Bone Quality	1 Dairy Capacity 2
Stature	5S Rump Angle 2H
Chest Width	0 Pin Width 0
Body Depth	-7 Loin Strength -8
Height at front end	0 Thurl Placement +1A



0200HO13161 CHEW-P x MENDEL-P x ENTITY



PENN-ENGLAND CHEW-P

WINSTAR MENDEL 7813-P VG-85-2YR-USA

WINSTAR MENDEL-P

WINSTAR ENTITY 6411 VG-85-2YR-USA DOM

DENOVO 8084 ENTITY

WINSTAR ACHIEVER MODEL VG-85-2YR-USA DOM

GPA LPI +3747 PRO\$ 2596					
DPF RDF BLF CNF BYF MWF CVF		HH1F HH2F HH3F HH4F HH5F HH6F HCDF HMWF			
Reg. #: HO840M3253836193		aAa: 423651		DMS:	
Born: 04/11/2023		Kappa Casein: AB		Beta Casein: A2A2	
PRODUCTION	G Herds G Daughters 80% Rel		GPA 24*DEC		
Milk kg 782	Fat kg 146	Fat % +1.02	Protein kg 60	Protein % +0.29	
Feed Efficiency 103	BMR 101	Methane Efficiency 114			

HEALTH & REPRODUCTION			Immunity	105
Herd Life	104	Calf Immunity	105	
Somatic Cell Score	100	Calving Ability	104	
Daughter Fertility	99	Daughter Calving Ability	106	
Body Condition Score	94	Milking Speed	95	
Mastitis Resistance	102	Milking Temperament	97	
Lactation Persistency	101	Metabolic Disease Resistance	102	

CONFORMATION	G Herds	G Daughters	76% Rel					GPA 24*DEC
			-10	-5	0	+5	+10	+15
Conformation	6							
Mammary System	3							
Feet & Legs	8							
Dairy Strength	5							
Rump	0							
Udder Depth	2D	Rear Attachment Width	6					
Udder Texture	2	Fore Teat Placement	3C					
Median Suspensory	1	Rear Teat Placement	5C					
Fore Attachment	2	Teat Length	4S					
Rear Attachment Height	5	Udder Floor	+4R					
Foot Angle	-4	Rear Legs Side View	4C					
Heel Depth	-2	Rear Legs Rear View	7					
Locomotion	5	Front Leg View	+6S					
Bone Quality	7	Dairy Capacity	7					
Stature	5S	Rump Angle	5H					
Chest Width	0	Pin Width	2					
Body Depth	-1	Loin Strength	2					
Height at front end	5	Thurl Placement	-1B					

