

# MID-ROUND RELEASE SIREs

November / novembre 2025

## Elite Type

NEW



WALNUTLAWN PG **BERKLEY**  
0200HO13211 HOCANM14766805  
AMBROSE \*RC x PARFECT x ALLIGATOR  
IQ A2 You Pay \$27  
GPA LPI/IPV MPG +3781 PRO\$ \$2149  
M/L +792 F/G +88 (+0.47) P +57 (+0.24) Conf. +14

### Genetic Advisor Notes

- An Immunity+ and A2A2 sire with a impressive +14 Conformation.
- Respectable production with positive deviations. Also solid health and fertility traits across the board.
- Berkley will make great Feet and Legs at +13 and will also improve Rump Structure.

Jake Jansma



3rd Dam: WALNUTLAWN ABBOTT BREEZE EX-91-3E-CAN 1\*

## Elite Milk

NEW



SIEMERS HUMPY-PP  
0200HO13463 H0840M3280020263  
MAGNETO-PP x DROPBOX x LUSTER-P  
A2 You Pay \$27  
GPA LPI/IPV MPG +3346 PRO\$ \$1786  
M/L +1326 F/G +69 (+0.12) P +57 (+0.08) Conf. +10

### Genetic Advisor Notes

- Siemers Humpy-PP is a +10 Conformation, 100% Polled, and an A2A2 Magneto-PP son with +1326 Milk, +69 kg Fat (+0.12%), +57 kg Protein (+0.08%).
- His VG-86-2YR dam is from the Siemers breeding program by the popular bull Dropbox, that has multiple generations of VG and EX dams, going back to Cookiecutter Mom Halo VG-88.
- His daughters should be great milking cows that have wide Rear Udders +8, wide Pin Width +13, great Rib Structure +13, along with great Udder Texture +5, and Median Suspensory +5.

Derek Kennie



Photo: Claire Swale  
Dam: SIEMERS DRBO HANAN 39846  
VG-86-2YR-USA

## Elite Polled

NEW



### Genetic Advisor Notes

- Michelob-PP is a homozygous polled, Red factor son of Drewholme Leyhigh-PP.
- Michelob-PP gives you almost +1000 kg of Milk, with combined Fat and Protein of over +100 kg.
- Michelob-PP will also improve the udders in your herd, with nice wide and high rear udders, and longer teats at 5L.
- The daughters will be medium sized with nice square, wide rumps.
- A bull you can easily use on your heifers as he is +103 for Calving Ease.
- With many generations of VG and EX behind him, you can feel confident when using Michelob-PP.

Jens Krause



Dam: NORTH-POLLED RANGER MIRACLE P  
VG-87-3YR-CAN

## NORTH-POLLED **MICHELOB-PP \*RC**

0200HO13513 HOCANM15082711  
LEYHIGH-PP x RANGER-RED x LOYOLA-P \*RC  
A2 You Pay \$25  
GPA LPI/IPV MPG +3458 PRO\$ \$1753  
M/L + 927 F/G +64 (+0.23) P +48 (+0.13) Conf. +11

## Elite Polled & Type



### Genetic Advisor Notes

- One of our most complete Ambrose sons at over +1000 kg Milk and +13 Conformation.
- A calving ease sire who carries the A2 and RC brands amongst double digits for Mammary, Dairy Strength, and Rump. His mother is an 88 pt. sister to our very popular Leyhigh PP.
- Expect high (+11) and wide (+10) Rear Udders along with +8 Fore Udder. These angular strong-loined cows will last in your herd with his +105 Herd Life. Strong Fat and Protein deviations make him an enticing choice for many breeding strategies.

John Hedden



Dam: DREW HOLME CONWAY LEYSURE  
VG-88-3YR-CAN

## PROGENESIS LEONARDO-P \*RC

0200HO13265 HOCANM14766915  
AMBROSE \*RC x CONWAY x LAMBDA  
A2 You Pay \$22  
GPA LPI/IPV MPG +3479 PRO\$ \$1811  
M/L +1067 F/G +64 (+0.18) P +51 (+0.11) Conf. +13

## Technician's Choice

High Fertility  
+ Calving  
Ability



Dam: DULET D-LAMBDA KATRINA  
EX-90-5YR-CAN 5\*



Photo:  
Holly McFarlane

PROGENESIS KAMIKAZE

You Pay \$22 While supplies last!

Elite  
Type



2<sup>nd</sup> Dam: DULET D-LAMBDA KATRINA  
EX-90-5YR-CAN 5\*

PROGENESIS KENZO

You Pay \$27 While supplies last!

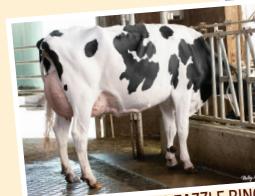
## Genetic Advisor Notes

- Kamikaze, a Network son from the EX 90 5\* Dulet D-Lambda Katrina carrying the Immunity+, Robot Ready and A2A2 designations.
- He is an extremely fertile sire with Semen Fertility ranking of +66, 5 points above breed average.
- Kamikaze has exceptional health and reproductive traits including Herd Life, Somatic Cell Score and Mastitis Resistance.
- Kamikaze can be used on cows that need improvement on rear udder height and width.

Terry Green

## Technician's Choice

High Fertility  
+ Calving  
Ability



Dam: PROGENESIS ZAZZLE RINGSIDE  
EX-90-CAN



Photo:  
Holly McFarlane

PROGENESIS RESURGENCE \*RC

You Pay \$20 While supplies last!

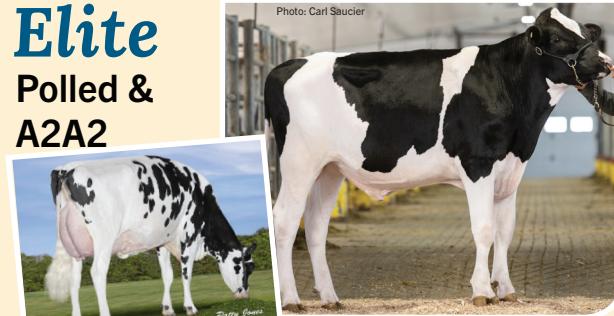
## Genetic Advisor Notes

- An Immunity+ sire with fantastic Bull Fertility rated at +62.
- A Red Carrier Ranger son that will make correct Feet, and ideal Rumps and Thurls on his daughters.
- A tremendous Fat improver at 100 kg (+.72%).

Allison Spence

## Elite

Polled &  
A2A2



3<sup>rd</sup> Dam: PROGENESIS EXACTLY BEST  
EX-91-2E-CAN 3\*



HYLAND BEGUILLE-PP

You Pay \$25 While supplies last!

## Genetic Advisor Notes

- Every calf born by Beguile-PP will be Polled.
- Double digits on Rump and Feet and Legs with an overall Conformation of +11.
- Carries the desirable traits of A2A2 and BB Kappa Casein.
- An impressive +81 kg (+0.40%) Fat.

Scott Brown

Designations  
Désignations

0201HO

East  
Gen

November /  
novembre  
2025  
LACTANET\*08/25

Sire MGS / Père GPM

Production

GPA	LPI	IPV MPG	Pro \$	Milk / Lait (kg)	Fat / Gras (kg)	% Dev. / Différ.	Protein (kg)	% Dev. / Différ.
3781	2149	792	88	.47	57	.24	14	8
3740	2325	934	66	.25	33	.00	14	14
3645	2110	845	81	.40	50	.16	11	6
3479	1811	1067	64	.18	51	.11	13	10
3458	1753	927	64	.23	48	.13	11	9
3346	1786	1326	69	.12	57	.08	10	7
3739	2401	371	100	.72	56	.35	8	5
3603	2539	1340	67	.11	55	.07	6	8
3757	2479	402	90	.65	33	.17	12	12
3313	1838	950	90	.43	52	.15	5	2

Conformation

Conformation	Mamm. Syst.	Mamm.	F&L	Pieds et membres	Dairy Strength	Puissance laitière	Rump / Croupe
14	8	13	11	8	105	104	97
14	14	6	5	4	110	106	105
11	6	10	6	13	104	97	94
13	10	4	11	10	105	98	95
11	9	6	5	9	103	95	94
10	7	4	9	8	97	102	95
8	5	8	5	6	108	103	98
6	2	2	2	0	109	106	102
7	3	6	5	6	107	103	102
5	1	8	5	5	101	95	102

Health & Management / Caractères de santé et de fertilité

Herd Life	Durée de vie	Mastitis Resistance	Résistance à la mastite	Dau Fertility	Fertilité des filles	Milking Speed	Vit. traite	Milking Temp.	Temp. traite	Calving Ability	Apt. au vêlage	Dau Calving Ability	Apt. des filles au vêlage	Immunity	Calf Immunity	Bull Immunity	Bull Fertility	You Pay \$
105	104	97	94	99	101	98	106	103	-	27								
110	106	105	98	100	100	98	106	100	-	27								
104	97	94	104	105	101	103	94	97	-	25								
105	98	95	96	102	100	102	96	98	-	22								
103	95	94	99	101	103	101	94	94	-	25								
107	102	95	99	102	99	100	97	98	-	27								
108	103	98	95	100	102*	105	107	107	62*	20								
109	106	102	100	97	103	102	107	104	66*	22								
107	103	102	102	101	97	102	98	94	-	25								
101	95	102	103	104	100	102	104	100	60	40								