SEMEX ONLINE
EMBRYO SALE



NOVEMBER 9-14, 2026

BIDDING CLOSES: NOON EST, SATURDAY, NOVEMBER 14

LOG ON TO BID: WWW.COWBUYER.COM

Clarissa McCallum

BIDDING OPENS: NOVEMBER 9, 2026
BIDDING CLOSES: NOON EST, SAT, NOV 14
LOG ON TO BID: WWW.COWBUYER.COM

COWBUYER
LIVESTOCK MARKETING SOLUTIONS

ONLINE BIDDING
Aaron Ray Tompkins: 336.363.4639
www.cowbuyer.com
**You must pre-register to bid online; be sure to sign up prior to sale day!*

SEMEX ONLINE EMBRYO SALE

SALE MANAGERS
Carl Barclay 778.875.3709
Horacio Larrea ..... 01154(9)34 608-214 456

Embryo Shipment Coordinator
Serena Bryett 519.821.5060
Contact for all Embryo Shipping Logistics at number above or at sbryett@semex.com

SALE CONTACTS
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SALE CONTACTS
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Luca Rossetti 39 335 150 1462
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Drew Tyler 519.535.4348
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Jon Schefers 320.260.5436

PAYMENTS
All payments are to be made to Semex, 5156 Highway 6 North, Guelph, ON, Canada, N1H 6J2. Buyers will be invoiced in CAD $ within four business days after the sale closes, including payment instructions. Payment IN FULL is required before embryos are shipped. No exceptions.

FASTSTART
All lots marked as FASTSTART are subject to Semex's FASTSTART herd contract. Buyers must have signed this contract prior to embryos being shipped. Embryo biopsy has been conducted on 8 lots; this information is included with each lot.

QUALIFICATIONS AND SHIPPING
Embryos have been qualified for export to multiple countries; please refer to each lot for more information. If you have any questions or concerns, please contact the Sale Managers. All embryos are stored in Canada at Boviteq.

Buyer is responsible for all shipping and embryo import fees to the destination country. Please contact your local Semex distributor before the sale for more information on specific import charges and in-country shipping fees. Embryo export services from Canada are included in the sale price, and we will arrange shipment to your local Semex distributor.

BIDDING PROCESS
This sale will utilize an auto-extend, soft closing. With this feature, the bidding will close on 2 lots at the same time. Bidding will start to close at 12:00 PM EST on Saturday, November 14, 2026. If a lot receives a bid in the last minute of bidding, bidding will be extended on that specific lot for an additional 1 minute. Once 1 minute has lapsed without any bidding activity, the lot will close. Update sheets and individual lot biopsy information will be posted online on www.cowbuyer.com, and on the Semex Online Embryo Sale Facebook page. Bidders are recommended to register at www.cowbuyer.com as soon as possible. If registering within one hour before closing, you risk not being approved to bid in time.



WELCOME TO THE SEMEX ONLINE EMBRYO SALE

Welcome to the first-ever Semex Online Embryo Sale! We're excited to showcase lots featuring our top genetics and favorite cow families,sharing our success with you. Founded in 2013, Progenesis was established as Semex's Internal Product Development Program, focused on securing the world's most elite female genetics to develop the next generation of leading sires. We are proud to produce roughly half of Semex's bulls each year. The program is designed to meet diverse genetic needs and markets. These include the globally popular Ambrose *RC, Anahita, Kalahari *RC, Hi-Pace, Hi-Note, Poprock, Popnlock, Torchlight, and Boogiewoogie, among others. This sale celebrates our foundational females and offers direct access to Mystique Lambda Anis EX-93-2E 10*, Dulet D-Lambda Katrina EX-90-2E 8*, AOT Deluxe Hi-Lighted EX-91 DOM 3*, and Progenesis Highjump Leader EX-93 5*.

Housed in partnership with Character Holsteins in Ontario and Westcoast Holsteins in British Columbia, our donor dams receive the best available care and, importantly, official classification and milk-recording, supporting our pedigree development and future genetic evaluations.In this catalog, you'll find that we're offering direct access to our hottest donor dams and families by the industry's most in-demand sires,hand-chosen to meet breeder demand worldwide. Made by Boviteq, we proudly stand behind the quality of these embryos. We're proud to offer our best, accelerating genetics worldwide!

Thank You,

Carl Barclay
Semex Manager, Internal Product Development

Horacio Larrea
Semex Director, International Sales & Business Development

Semex Embryos

SKIP GENERATIONS. ACCELERATE YOUR GENETICS.

No more waiting generations for genetic progress.
Semex Embryos is the fastest way to accelerate your herd's genetics today.

- **Fastest Genetic Accelerator**
- **Customized To Your Goals**
- **Industry-Leading Genetics**
- **Highest Frozen Conception Rates by Boviteq®**
- **360° Service & Support**



"Working with Semex on our embryo program has been fantastic.

It's been an opportunity to engage in reproduction technologies that are relatively new to the commercial industry and it's gone very well for us. We see strong conception rates in our lactating herd and it goes well in the maternity pen.

You can have confidence in working with Semex. The support and training will be there. Your concerns will be addressed by the support they surround you with."

Lynne Wheeler, Coldstream Farms LLC, Deming, Washington

Milking 2,000 Cows Three Times/Day In A 50-Stall Rotary Parlor

ONE PACKAGE OF 4 MAS EMBRYOS X RANGER ANTHEM

LOT 1

Selling 4 MAS embryos produced in Canada by Boviteq, maximum two sessions. Payment is due after successful embryo production. Embryos will ship after a 30-day quarantine and are subject to additional local import and shipping costs. Please contact your local Semex distributor for import expenses and delivery.

PROGENESIS RANGER ANTHEM

HOCANF14226976 B&W ET ET B:05 Jan 2022
*A1A2*RDC*MWF
EX-91-4YR-CAN
MS:91 (FA:7 RAH:9 RAW:9) F&L:90 DS:93 RP:92
CAN-GEBV Oct*26 88%Rel GLPI 3451
KG M 1215/91% F 73/92% %F 0.19 PRO$
MR 103 P 40/86% %P-0.03 1406
CAN-GEBV Oct*26 86%Rel CONF 11
MS 6 F&L 8 DS 9 RP 9

02-02	305	12984	582 4.5	433 3.3	L
	BCA	325	393	341	
03-02	305	16285	681 4.2	538 3.3	L
	BCA	359	408	371	
04-06	P58	17810	746 4.2	570 3.2	L
3	LACT:	37303	1658 4.4	1255 3.4	KG

Avg BCA: M351(53) F405(47) P360(37)
2 Superior Lactations Progeny Data: 0EX 1VG 2GP 0G 0F
2 DAUS ME AVG: 14820 705 4.8 521 3.5
AVG BCA: M280 F361 P315
Full Sister to 0200H012580 Progenesis Ambrose *RC

3STAR OH RANGER RED-ET

HONLDM688600952 R&W *A1A2*MWF*CVF*BYF*BLF
CAN-GEBV Aug*26 99%Rel GLPI 3516
KG M 345/50% F 79/74% %F 0.53 PRO$
MR 107 P 41/61% %P 0.22 2039
CAN-GEBV Aug*26 99%Rel CONF 7

MYSTIQUE LAMBDA ANIS

HOCANF110896998 B&W *A2A2*MWF ETM
EX-93-2E-CAN 10*(0/51)

01-10	305	11197	483 4.3	402 3.6	L
	BCA	286	335	322	
04-09	305	14709	597 4.1	501 3.4	L
	BCA	279	303	300	
06-07	305	17304	662 3.8	579 3.4	L
	365	20132	778 3.9	678 3.4	
	BCA	329	336	349	
07-09	302	16226	730 4.5	524 3.2	L
	BCA	295	361	307	
4	LACT:	72120	3055 4.2	2471 3.4	KG

Avg BCA: M297(32) F334(26) P320(32)
3 Superior Lactations
Progeny Data: 3EX 8VG 0GP 0G 0F
10 DAUS ME AVG: 17414 787 4.5 599 3.4
AVG BCA: M329 F403 P362

4TH-8TH MATERNAL DAM
MYSTIQUE MCCUTCHEN APRIL EX-93-2E-USA 3*
MYSTIQUE GERARD ARTISTE VG-88-4YR-CAN 15*
MYSTIQUE GOLDWYN ARABI EX-902E-CAN 12*
MYSTIQUE TITANIC ARABELA VG-88-2YR-CAN 4*
MYSTIQUE INTEGRITY AMELIE EX-943E-CAN 13*

MYSTIQUE EXTREME ABRICOT

HOCANF109360757 B&W ET B:15 Feb 2015
EX-94-6E-CAN 11*(15/40)

03-01	305	13563	571 4.2	452 3.3		
	BCA	297	340	312		
07-02	291	18115	751 4.2	561 3.1	L	
	BCA	352	400	348		
08-01	305	18820	739 3.9	608 3.2	L	
	348	20396	818 4.0	672 3.3		
	BCA	362	389	378		
10-09	P279	17638	738 4.2	532 3.0	L	
	PBCA	334	386	326		
8	LACT:	143199	6023 4.2	4746 3.3	KG	

Avg BCA: M311(35) F348(33) P321(26)
4 Superior Lactations
Progeny Data: 8EX 1VG 1GP 1G 0F
10 DAUS ME AVG: 14662 625 4.3 491 3.4
AVG BCA: M277 F320 P297

PROGENESIS RANGER ANTHEM
EX-91-4YR-CAN DAM OF LOT 1





MYSTIQUE LAMBDA ANIS
EX-93-2E-CAN 2ND DAM OF LOT 1



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PROGENESIS TARMAC ALEXIS
VG-87-2YR-CAN 2ND DAM LOT 2





SEMEX®
Genetics for Life®

LOT 2

ONE PACKAGE OF 5 EMBRYOS
X ANIS FAMILY

Sire: Claynook Coops (sexed)

Qualifiying Countries - AUS, NZ, EU, BRAZIL, USA
*Embryo PA Oct*26: +3799 LPI, +14 Conf*

CLAYNOOK COOPS

HOCANM14902731 B&W ET B:13 Aug 2024
*POF*A2A2 *AA*VRF*MWF*CDF*CVF*RDF*BYF*BLF*DPF*CNF
VG-88-1YR-CAN
F&L:90 DS:89 RP:86
CAN-GPA Aug*26 81%Rel GPA LPI 3966
KG M 971/78% F 79/74% %F 0.34 PRO$
MR 101 P 52/78% %P 0.16 2455
CAN-GPA Aug*26 78%Rel CONF 15
MS 14 F&L 10 DS 7 RP 4

PROGENESIS JOHNBOY ALIBABA

HOCANF15152204 B&W ET B:18 Jan 2025
*POF*A2A2*AB*RDC*VRF*CDF*CVF*BYF*BLF*DPF*CNF
CAN-GPA Oct*26 84%Rel GPA LPI 3631
KG M 941/83% F 96/98% %F 0.48 PRO$
MR 102 P 40/86% %P 0.24 2045
CAN-GPA Oct*26 82%Rel CONF 13
MS 9 F&L 5 DS 13 RP 9
Full Sister to 0200H013617 Progenesis Ashburton
Mat Sister to 0200H013658 Progenesis Aksel
Pregnant and due to calve on March 11, 2027

4TH-8TH MATERNAL DAM
MYSTIQUE LAMBDA ANIS EX-93-2E-CAN 10*
MYSTIQUE EXTREME ABRICOT EX-946E-CAN 11*
MYSTIQUE MCCUTCHEN APRIL EX-93-2E-USA 3*
MYSTIQUE GERARD ARTISTE VG-88-4YR-CAN 15*
MYSTIQUE GOLDWYN ARABI EX-902E-CAN 12*

GENOSOURCE JOHNBOY-ET

H0840M3200059526 B&W *A2A2*MWF*CDF*CVF*BY
CAN-GEBV Aug*26 98%Rel GLPI 3830
KG M 1015/79% F 103/90% %F 0.51 PRO$
MR 100 P 82/98% %P 0.36 2641
CAN-GEBV Aug*26 97%Rel CONF 10

PROGENESIS TARMAC ALEXIS

HOCANF14766711 B&W *A1A2*AB*RDC*CDF*CVF*B
VG-87-2YR-CAN
02-00 305 11221 523 4.7 383 3.4 L
328 12053 558 4.6 413 3.4
BCA 280 349 297
1 LACT: 12053 558 4.6 413 3.4 KG
Avg BCA: M280(-11) F349(-19) P297(-25)

PROGENESIS RANGER ANISA

HOCANF14226906 B&W *A1A2*RDC*MWF ET
VG-86-2YR-CAN
02-01 305 13347 588 4.4 444 3.3 L
315 13738 603 4.4 457 3.3
BCA 330 395 347
1 LACT: 13738 603 4.4 457 3.3 KG
Avg BCA: M330(46) F395(56) P347(32)
1 Superior Lactations
Progeny Data: 0EX 1VG 0GP 0G 0F
1 DAUS ME AVG: 14820 681 4.6 491 3.3
AVG BCA: M280 F349 P297

ONE PACKAGE OF 3 EMBYROS
X CONWAY ANAIS

Sire: Claynook Coops (sexed)

Qualifiying Countries - AUS, NZ, EU, BRAZIL, USA

*Embryo PA Oct*26: +3736 LPI, +12 Conf*

LOT 3

CLAYNOOK COOPS

HOCANM14902731 B&W ET B:13 Aug 2024
*POF*A2A2 *AA*VRF*MWF*CDF*CVF*RDF*BYF*BLF*DPF*CNF
VG-88-1YR-CAN
F&L:90 DS:89 RP:86
CAN-GPA Aug*26 81%Rel GPA LPI 3966

KG M 971/78% F 79/74% %F 0.34 PRO$
MR 101 P 52/78% %P 0.16 2455
CAN-GPA Aug*26 78%Rel CONF 15
MS 14 F&L 10 DS 7 RP 4

PROGENESIS CONWAY ANAIS

HOCANF14259521 B&W ET B:13 Sep 2022
*A2A2*AB*VRF*MWF*BLF*DPF*CNF
VG-88-3YR-CAN
MS:88 (FA:9 RAH:7 RAW:8) F&L:88 DS:90 RP:85
CAN-GEBV Oct*26 87%Re GLPI 3506
KG M 1219/91% F 89/97% %F 0.33 PRO$
MR 97 P 51/94% %P 0.05 1577
CAN-GEBV Oct*26 85%Rel CONF 9
MS 5 F&L 9 DS 8 RP 4

02-00	305	13688	612 4.5	486 3.6	L
	365	16456	733 4.5	586 3.6	
	BCA	348	416	386	
03-04 P231		16439	722 4.4	547 3.3	L
	PBCA	349	417	365	
2 LACT:		32804	1466 4.5	1135 3.5	KG
Avg BCA: M349(53) F417(55) P376(61)					

1 Superior Lactations
Progeny Data: 0EX 0VG 1GP 0G 0F
1 DAUS ME AVG: 14715 753 5.1 524 3.6
AVG BCA: M278 F386 P317

SANDY-VALLEY R CONWAY-ET

H0840M3148929379 B&W *POF*A2A2*MWF*CDF*CV
CAN-GEBV Aug*26 99%Rel GLPI 3439
KG M-118/26% F 106/92% %F 0.93 PRO$
MR 97 P 52/78% %P 0.45 1527
CAN-GEBV Aug*26 99%Rel CONF 5

MYSTIQUE LAMBDA ANIS

HOCANF110896998 B&W *A2A2*MWF ETM
EX-93-2E-CAN 10*(0/51)

01-10	305	11197	483 4.3	402 3.6	L
	BCA	286	335	322	
04-09	305	14709	597 4.1	501 3.4	L
	BCA	279	303	300	
06-07	305	17304	662 3.8	579 3.4	L
	365	20132	778 3.9	678 3.4	
	BCA	329	336	349	
07-09	302	16226	730 4.5	524 3.2	L
	BCA	295	361	307	
4 LACT:		72120	3055 4.2	2471 3.4	KG
Avg BCA: M297(32) F334(26) P320(32)					

3 Superior Lactations
Progeny Data: 3EX 8VG 0GP 0G 0F
10 DAUS ME AVG: 17414 787 4.5 599 3.4
AVG BCA: M329 F403 P362

4TH-8TH MATERNAL DAM
MYSTIQUE MCCUTCHEN APRIL EX-93-2E-USA 3*
MYSTIQUE GERARD ARTISTE VG-88-4YR-CAN 15*
MYSTIQUE GOLDWYN ARABI EX-902E-CAN 12*
MYSTIQUE TITANIC ARABELA VG-88-2YR-CAN 4*
MYSTIQUE INTEGRITY AMELIE EX-943E-CAN 13*

MYSTIQUE EXTREME ABRICOT

HOCANF109360757 B&W ET B:15 Feb 2015
EX-94-6E-CAN 11*(15/40)

03-01	305	13563	571 4.2	452 3.3		
	BCA	297	340	312		
07-02	291	18115	751 4.2	561 3.1	L	
	BCA	352	400	348		
08-01	305	18820	739 3.9	608 3.2	L	
	348	20396	818 4.0	672 3.3		
	BCA	362	389	378		
10-09	P279	17638	738 4.2	532 3.0	L	
	PBCA	334	386	326		
8 LACT:		143199	6023 4.2	4746 3.3	KG	
Avg BCA: M311(35) F348(33) P321(26)						

4 Superior Lactations
Progeny Data: 8EX 1VG 1GP 1G 0F
10 DAUS ME AVG: 14662 625 4.3 491 3.4
AVG BCA: M277 F320 P297

PROGENESIS CONWAY ANAIS
VG-88-3YR-CAN DAM OF LOT 3



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DULET D-LAMBDA KATRINA
EX-90-2E-CAN DAM OF LOT 4



0200H0013658 PROGENESIS AKSEL
SIRE OF LOT 5 & 6



SEMEX®
Genetics for Life®

LOT 4

ONE PACKAGE OF 4 MAS EMBRYOS X KATRINA

Selling 4 MAS embryos produced in Canada by Boviteq, maximum two sessions. Payment is due after successful embryo production. Embryos will ship after a 30-day quarantine and are subject to additional local import and shipping costs. Please contact your local Semex distributor for import expenses and delivery.

DULET D-LAMBDA KATRINA

HOCANF110932384 B&W B:05 Sep 2018
*A1A2*RDC*MWF
EX-90-2E-CAN 8*(0/40)
MS:90 (FA:8 RAH:7 RAW:5) F&L:91 DS:91 RP:84
CAN-GEBV Oct*26 93%Rel GLPI 3306
KG M 1141/89% F 44/73% %F 0.00 PRO$
MR 103 P 25/67% %P-0.11 1477
CAN-GEBV Oct*26 92%Rel CONF 7
MS 10 F&L -3 DS 4 RP 3

02-01	305	12266	528	4.3	397	3.2 L
	345	13662	586	4.3	444	3.3
	BCA	301	345		305	
04-04	305	15111	638	4.2	490	3.2 L
	BCA	295	338		304	
05-08	305	14000	625	4.5	473	3.4 L
	BCA	276	336		297	
07-09	P93	13834	467	3.4	447	3.2 L
	PBCA	274	252		281	
4 LACT:		67153	2930	4.4	2249	3.3 KG
	Avg BCA: M287(-1) F318(-3) P297(-16)					

Progeny Data: 3EX 8VG 4GP 0G 0F
14 DAUS ME AVG: 15614 691 4.4 508 3.3
AVG BCA: M295 F354 P307

Katrina, dam of:
0200H012631 Progenesis Kalahari *RC
0200H012642 Progenesis Kelo
0200H012652 Progenesis Kirk
0200H012780 Progenesis Keefer
0200H012790 Progenesis Kendrick

FARNEAR DELTA-LAMBDA-ET

H0840M3125993715 B&W *POF*A1A2*MWF*CDF*CV
CAN-GEBV Aug*26 99%Rel GLPI 3672
KG M 870/75% F 36/32% %F 0.01 PRO$
MR 102 P 38/56% %P 0.06 1769
CAN-GEBV Aug*26 99%Rel CONF 12

DULET DIAMOND KARVY

HOCANF108656669 B&W *RDC B:02 Jun 2014
EX-90-5E-CAN 11*(17/38)

03-02	305	15367	736	4.8	540	3.5
	329	16388	787	4.8	579	3.5
	BCA	349	446		375	
04-03	305	16471	785	4.8	563	3.4 L
	BCA	332	422		354	
05-03	305	16451	694	4.2	580	3.5 L
	BCA	319	358		354	
07-09	305	16671	786	4.7	539	3.2 L
	BCA	313	405		327	
7 LACT:		140377	6450	4.6	4997	3.6 KG
Avg BCA: M316(35) F384(67) P340(39)						

1 Super 3, 1 Super 4, 1 Super 5, 1 Super 6,
6 Superior Lactations
Progeny Data: 4EX 5VG 2GP 0G 0F
11 DAUS ME AVG: 14820 617 4.2 500 3.4
AVG BCA: M280 F316 P302

4TH-8TH MATERNAL DAM
DULET ARMSTEAD KIM 1 VG-87-5YR-CAN 14*
DULET BOLTON KIRPA VG-87-3YR-CAN 16*
DULET CEVIS KIM EX-90-4YR-CAN 3*
DULET AEROLINE KIM III VG-85-3YR-CAN
THURSOVIEW PRELUDE KIM GP-84-6YR-CAN 2*

DULET ARTES KARLOTE

HOCANF107691810 B&W *RDC ET B:12 Mar 2012
VG-88-3YR-CAN 18*(23/67)

02-02	305	12128	516	4.3	402	3.3
	365	14276	610	4.3	480	3.4
	BCA	311	356		322	
03-05	305	13068	519	4.0	440	3.4
	BCA	281	297		291	
04-07	305	14234	635	4.5	443	3.1
	BCA	269	322		267	
3 LACT:		60992	2623	4.3	2086	3.4 KG
Avg BCA: M287(22) F325(31) P293(24)						

1 Superior Lactations
Progeny Data: 6EX 4VG 5GP 1G 0F
15 DAUS ME AVG: 14873 623 4.2 498 3.3
AVG BCA: M281 F319 P301

TWO PACKAGES OF 5 EMBRYOS
X KATRINA FAMILY

LOT 5

LOT 6

Sire: Progenesis Aksel (Sexed)

Qualifiying Countries - AUS, NZ, EU, BRAZIL, USA

*Embryo PA Oct*26: +3659 LPI, +14 Conf*

PROGENESIS AKSEL

HOCANM15199763 B&W ET B:25 Mar 2025
*POF*A1A2
*AB*VRF*MWF*CDF*CVF*RDF*BYF*BLF*DPF*CNF
CAN-GPA Aug*26 82%Rel GPA LPI 3676

KG M 968/78% F 77/72% %F 0.32 PRO$
MR 97 P 33/49% %P 0.00 1454
CAN-GPA Aug*26 79%Rel CONF 19
MS 14 F&L 11_DS 14 RP 13

PROGENESIS LARSON KELLEY

HOCANF14259573 B&W ET B:12 Oct 2022
*A1A2*AB*VRF*MWF*BLF*DPF*CNF
VG-88-3YR-CAN
MS:90 (FA:9 RAH:8 RAW:8) F&L:87 DS:88 RP:84
CAN-GEBV Oct*26 88%Rel GLPI 3642
KG M 1436/94% F 95/98% %F 0.31 PRO$
MR 105 P 52/94% %P 0.02 2260
CAN-GEBV Oct*26 86%Rel CONF 8
MS 9 F&L 2 DS 4 RP 2

02-00	305	12247	550 4.5	433 3.5	L
	BCA	305	367	336	
02-11	305	14249	683 4.8	506 3.6	L
	354	16349	778 4.8	584 3.6	
	BCA	312	399	347	
2 LACT:		28733	1334 4.6	1022 3.6	KG

Avg BCA: M309(17) F383(19) P342(19)
Progeny Data: 0EX 2VG 0GP 0G 0F
2 DAUS ME AVG: 15403 742 4.8 526 3.4
AVG BCA: M291 F380 P318
Kelley dam of:
0200H013380 Progenesis Kenzo
0200H013446 Progenesis Klein

COOKIECUTTER LARSON-ET

H0840M3212874416 B&W *A2A2*VRF*MWF*CDF*CV
CAN-GEBV Aug*26 99%Rel GLPI 3802
KG M 1636/94% F 110/93% %F 0.36 PRO$
MR 104 P 66/92% %P 0.07 2410
CAN-GEBV Aug*26 98%Rel CONF 8

DULET D-LAMBDA KATRINA

HOCANF110932384 B&W *A1A2*RDC*MWF
EX-90-2E-CAN 7*(0/35)

02-01	305	12266	528 4.3	397 3.2	L
	345	13662	586 4.3	444 3.3	
	BCA	301	345	305	
04-04	305	15111	638 4.2	490 3.2	L
	BCA	295	338	304	
05-08	305	14000	625 4.5	473 3.4	L
	BCA	276	336	297	
07-09	P93	13834	467 3.4	447 3.2	L
	PBCA	274	252	281	
4 LACT:		67153	2930 4.4	2249 3.3	KG

Avg BCA: M287(-1) F318(-3) P297(-16)
Progeny Data: 3EX 8VG 4GP 0G 0F
14 DAUS ME AVG: 15614 687 4.4 506 3.2
AVG BCA: M295 F352 P306

4TH-8TH MATERNAL DAM
DULET ARTES KARLOTE VG-88-3YR-CAN 18*
DULET ARMSTEAD KIM 1 VG-87-5YR-CAN 14*
DULET BOLTON KIRPA VG-87-3YR-CAN 16*
DULET CEVIS KIM EX-90-4YR-CAN 3*
DULET AEROLINE KIM III VG-85-3YR-CAN

DULET DIAMOND KARVY

HOCANF108656669 B&W *RDC B:02 Jun 2014
EX-90-5E-CAN 11*(17/38)

03-02	305	15367	736 4.8	540 3.5	
	329	16388	787 4.8	579 3.5	
	BCA	349	446	375	
04-03	305	16471	785 4.8	563 3.4	L
	BCA	332	422	354	
05-03	305	16451	694 4.2	580 3.5	L
	BCA	319	358	354	
07-09	305	16671	786 4.7	539 3.2	L
	BCA	313	405	327	
7 LACT:		140377	6450 4.6	4997 3.6	KG

Avg BCA: M316(35) F384(67) P340(39)
1 Super 3, 1 Super 4, 1 Super 5, 1 Super 6,
6 Superior Lactations
Progeny Data: 4EX 5VG 2GP 0G 0F
11 DAUS ME AVG: 14820 617 4.2 500 3.4
AVG BCA: M280 F316 P302

PROGENESIS LARSON KELLEY
VG-88-3YR-CAN DAM OF LOT 5 AND 6







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PROGENESIS RANGER KAYLYNN
EX-91-4YR-CAN DAM OF LOT 7





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LOT 7

ONE PACKAGE OF 5 EMBRYOS
X KATRINA FAMILY

Sire: Progenesis Ashburton (Sexed)

Qualifiying Countries - AUS, NZ, EU, BRAZIL, USA

*Embryo PA Oct*26: +3484 LPI, +13 Conf*



PROGENESIS ASHBURTON

HOCANM15199658 B&W ET B:04 Feb 2025
*POF*A1A2*AB*RDC*VRF*MWF*CDF*CVF*BYF*BLF*DPF*CNF
CAN-GPA Aug*26 84%Rel GPA LPI 3672

KG M 1432/91% F 99/88% %F 0.33 PRO$
MR 100 P 62/88% %P 0.10 1794
CAN-GPA Aug*26 81%Rel CONF 16
MS 11 F&L 7_DS 16 RP 10

PROGENESIS RANGER KAYLYNN

HOCANF14227108 B&W ET B:14 Mar 2022
*A2A2*AB*RDC*MWF
EX-91-4YR-CAN
MS:92 (FA:8 RAH:8 RAW:9) F&L:88 DS:94 RP:91
CAN-GEBV Oct*26 88%Rel GLPI 3296
KG M 947/84% F 41/70% %F 0.02 PRO$
MR 104 P 29/73% %P-0.03 1412
CAN-GEBV Oct*26 86%Rel CONF 10
MS 8 F&L 1_DS 7 RP 8

02-01	297	11300	493 4.4	378 3.4	L
	BCA	300	352	315	
03-01	285	13222	583 4.4	418 3.2	L
	BCA	309	375	309	
04-00 P165		15264	676 4.4	520 3.4	L
	PBCA	314	378	338	
3 LACT:		33621	1452 4.3	1091 3.2	KG

Avg BCA: M308(14) F368(8) P321(-9)
Progeny Data: 0EX 2VG 0GP 0G 0F
2 DAUS ME AVG: 15244 673 4.4 523 3.4
AVG BCA: M288 F345 P316

3STAR OH RANGER RED-ET

HONLDM688600952 R&W *A1A2*MWF*CVF*BYF*BLF
CAN-GEBV Aug*26 99%Rel GLPI 3516
KG M 345/50% F 79/74% %F 0.53 PRO$
MR 107 P 41/61% %P 0.22 2039
CAN-GEBV Aug*26 99%Rel CONF 7

DULET D-LAMBDA KATRINA

HOCANF110932384 B&W *A1A2*RDC*MWF
EX-90-2E-CAN 8*(0/40)

02-01	305	12266	528 4.3	397 3.2	L
	345	13662	586 4.3	444 3.3	
	BCA	301	345	305	
04-04	305	15111	638 4.2	490 3.2	L
	BCA	295	338	304	
05-08	305	14000	625 4.5	473 3.4	L
	BCA	276	336	297	
07-09	P93	13834	467 3.4	447 3.2	L
	PBCA	274	252	281	
4 LACT:		67153	2930 4.4	2249 3.3	KG

Avg BCA: M287(-1) F318(-3) P297(-16)
Progeny Data: 3EX 8VG 4GP 0G 0F
14 DAUS ME AVG: 15614 691 4.4 508 3.3
AVG BCA: M295 F354 P307

4TH-8TH MATERNAL DAM
DULET ARTES KARLOTE VG-88-3YR-CAN 18*
DULET ARMSTEAD KIM 1 VG-87-5YR-CAN 14*
DULET BOLTON KIRPA VG-87-3YR-CAN 16*
DULET CEVIS KIM EX-90-4YR-CAN 3*
DULET AEROLINE KIM III VG-85-3YR-CAN

DULET DIAMOND KARVY

HOCANF108656669 B&W *RDC B:02 Jun 2014
EX-90-5E-CAN 11*(17/38)

03-02	305	15367	736 4.8	540 3.5	
	329	16388	787 4.8	579 3.5	
	BCA	349	446	375	
04-03	305	16471	785 4.8	563 3.4	L
	BCA	332	422	354	
05-03	305	16451	694 4.2	580 3.5	L
	BCA	319	358	354	
07-09	305	16671	786 4.7	539 3.2	L
	BCA	313	405	327	
7 LACT:		140377	6450 4.6	4997 3.6	KG

Avg BCA: M316(35) F384(67) P340(39)
1 Super 3, 1 Super 4, 1 Super 5, 1 Super 6,
6 Superior Lactations
Progeny Data: 4EX 5VG 2GP 0G 0F
11 DAUS ME AVG: 14820 617 4.2 500 3.4
AVG BCA: M280 F316 P302

ONE PACKAGE OF 4 MAS EMBRYOS X HI-NESS

LOT 8

Selling 4 MAS embryos produced in Canada by Boviteq, maximum two sessions. Payment is due after successful embryo production. Embryos will ship after a 30-day quarantine and are subject to additional local import and shipping costs. Please contact your local Semex distributor for import expenses and delivery.

BEYOND ESQUIRE HI-NESS-ET

H0840F3253835459 B&W ET B:27 Nov 2022
*POF*MWF*CDF*RDF*BLF*DPF*A2A2
VG-86-2YR-CAN
MS:86 (FA:8 RAH:7 RAW:7) F&L:86 DS:88 RP:84
CAN-GEBV Oct*26 83%Rel GLPI 3652
KG M 1049/87% F 105/99% %F 0.50 PRO$
MR 105 P 67/98% %P 0.25 2467
CAN-GEBV Oct*26 80%Rel CONF 5
MS 1 F&L 3 DS 9 RP 2
02-02 305 12865 576 4.5 475 3.7 L
365 15369 699 4.6 578 3.8
BCA 314 381 368
1 LACT: 20238 975 4.8 796 3.9 KG
Avg BCA: M314(21) F381(20) P368(45)
1 Superior Lactations

BEYOND ESQUIRE HI-NESS
OCT*26: GTPI +3335, +957 PTAM, PTAF +84
PTAP +53, +1.75 PTAT, +2.21 HCC, +.084 UDC
+0.91 FLC, +1.06 STAT,
+1.21 STRENGTH, +0.9 DPR, +2.2 CCR

SANDY-VALLEY ESQUIRE-ET

H0840M3209481391 B&W *POF*MWF*CDF*CVF*RDF
CAN-GEBV Aug*26 92%Rel GLPI 3464
KG M 1328/89% F 33/30% %F-0.16 PRO$
MR 108 P 48/74% %P 0.01 1874
CAN-GEBV Aug*26 88%Rel CONF 4

AOT DELUXE HI-LIGHTED-ET

H0840F3234746080 B&W *MWF ET B:15 Aug 2021
EX-91-3YR-USA DOM 3*(0/15)
Progeny Data: 0EX 5VG 1GP 0G 0F
6 DAUS ME AVG: 15614 775 5.0 539 3.5
AVG BCA: M295 F397 P326

AOT BIGGELO HASKEL2-ET

H0840F3210229181 B&W ET B:01 Feb 2020
EX-92-5YR-USA DOM

3RD-8TH MATERNAL DAM
AOT BIGGELO HASKEL2-ET EX-92-5YR-USA
AOT JARED HASKEL-ET VG-85-2YR-USA
COOKIECUTTER DTA HABITAN-ET EX-90-5YR-USA
COOKIECUTTER DAY HALEY-ET VG-88-3YR-USA
COOKIECUTTER MOM HALO-ET VG-88-2YR-USA
COOKIECUTTER GLD HOLLER-ET VG-88-2YR-USA

BEYOND ESQUIRE HI-NESS
VG-86-2YR-CAN DAM OF LOT 8







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AOT DELUXE HI-LIGHTED
EX-91-3YR-USA 3RD DAM LOT 9





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LOT 9

ONE PACKAGE OF 2 EMBRYOS X HI-LIGHTED FAMILY

Sire: Progenesis Superfreak (Sexed)

Qualifiying Countries - AUS, NZ, EU, BRAZIL, USA

*Embryo PA Oct*26: +3528 TPI, +948 NM$*

PROGENESIS SUPERFREAK

HOCANM15327941 B&W ETM B:21 May 2025
*POF*A1A2*AA*VRF*MWF*CDF*CVF*RDF*BYF*BLF*DPF*CNF
CAN-GPA Aug*26 80%Rel GPA LPI 3850
KG M 1000/79% F 163/99% %F 1.05 PRO$
MR 102 P 86/99% %P 0.42 3267
CAN-GPA Aug*26 76%Rel CONF 0
MS 0 F&L 0_DS 2 RP -5



AUG*26: +3593 TPI, +1048NM$, +947 PTAM, +131 PTAF, +60 PTAP, +1.21 PTAT, +2.02 HCC, +1.13 UDC, +0.62 FLC, +0.9 DPR, +2.3 CCR, +107 IMM, +107 CALF IMM

PROGENESIS TORCHLIGHT HIDALGO

HOCANF15327857 B&W ET B:15 Apr 2025
*POF*A2A2*AB*VRF*CDF*CVF*RDF*BYF*BLF*DPF*CNF
CAN-GPA Oct*26 81%Rel GPA LPI 3792
KG M 855/80% F 137/99% %F 0.85 PRO$
MR 108 P 76/99% %P 0.37 2605
CAN-GPA Oct*26 78%Rel CONF 4
MS 3 F&L -1_DS 8 RP 1

Due March 13, 2027

OCT*26: +3463 TPI, +848 NM$, +678 PTAM, +117 PTAF, +51 PTAP, +2.04 PTAT, +1.07 HCC, +1.34 UDC, +0.63 FLC, +1.92 STAT, +1.59 STRENGTH, +0.5 DPR, +2.00 CCR

4TH-8TH MATERNAL DAM
AOT BIGGELO HASKEL2-ET EX-92-5YR-USA
AOT JARED HASKEL-ET VG-85-2YR-USA
COOKIECUTTER DTA HABITAN-ET EX-90-5YR-USA
COOKIECUTTER DAY HALEY-ET VG-88-3YR-USA
COOKIECUTTER MOM HALO-ET VG-88-2YR-USA

PROGENESIS TORCHLIGHT

HOCANM14766535 B&W *A1A2*AB*VRF*MWF*CDF*C
CAN-GPA Aug*26 83%Rel_GPA LPI 3733/79%
KG M 1202/85% F 135/98% %F 0.71 PRO$
MR 103 P 82/98% %P 0.32 2425
CAN-GPA Aug*26 80%Rel CONF 3

BEYOND WARGEAR HI-HEELS-ET

H0840F3257574906 B&W *POF*A2A2*AA*VRF*MWF
VG-85-2YR-CAN
02-03 305 13062 672 5.1 480 3.7 L
365 15529 795 5.1 575 3.7
BCA 329 451 375
1 LACT: 16365 848 5.2 611 3.7 KG
Avg BCA: M329(36) F451(85) P375(53)
1 Superior Lactations

AOT DELUXE HI-LIGHTED-ET

H0840F3234746080 B&W *MWF ET B:15 Aug 2021
EX-91-3YR-USA DOM 3*(0/15)
Progeny Data: 0EX 5VG 1GP 0G 0F
6 DAUS ME AVG: 15614 775 5.0 539 3.5
AVG BCA: M295 F397 P326

LOT 10

ONE PACKAGE OF 4 EMBRYOS
X BRIGHT

Sire: Progenesis Aksel (sexed)

Qualifiying Countries - AUS, NZ, EU, BRAZIL, USA

*Embryo PA Oct*26: +3598 LPI, +18 Conf*

PROGENESIS AKSEL

HOCANM15199763 B&W ET B:25 Mar 2025
*POF*A1A2
*AB*VRF*MWF*CDF*CVF*RDF*BYF*BLF*DPF*CNF
CAN-GPA Aug*26 82%Rel GPA LPI 3676
KG M 968/78% F 77/72% %F 0.32 PRO$
MR 97 P 33/49% %P 0.00 1454
CAN-GPA Aug*26 79%Rel CONF 19
MS 14 F&L 11_DS 14 RP 13

WALNUTLAWN LAMBDA BRIGHT

HOCANF14379171 B&W ET B:26 Jan 2022
*A1A2*AB*VRF*MWF*CDF*RDF*BLF*DPF*CNF
VG-89-4YR-CAN
MS:90 (FA:8 RAH:8 RAW:8) F&L:87 DS:89 RP:89
CAN-GEBV Oct*26 86%Rel GLPI 3520
KG M 554/68% F 23/51% %F 0.02 PRO$
MR 99 P 29/73% %P 0.08 1394
CAN-GEBV Oct*26 84%Rel CONF 16
MS 11 F&L 12 DS 9 RP 10

02-03	305	12774	516 4.0	439 3.4	L
	BCA	322	351	346	
03-09	305	15523	707 4.6	542 3.5	L
	326	16298	738 4.5	571 3.5	
	BCA	315	382	343	
2 LACT:		34490	1477 4.3	1211 3.5	KG

Avg BCA: M319(28) F367(6) P345(23)
Progeny Data: 0EX 2VG 2GP 0G 0F
4 DAUS ME AVG: 13338 603 4.5 470 3.5
AVG BCA: M252 F309 P284

Dam of:
0200H013100 Walnutlawn PG Brightpath
0200H013179 Walnutlawn PG Brightneon

FARNEAR DELTA-LAMBDA-ET

H0840M3125993715 B&W *POF*A1A2*MWF*CDF*CV
CAN-GEBV Aug*26 99%Rel GLPI 3672
KG M 870/75% F 36/32% %F 0.01 PRO$
MR 102 P 38/56% %P 0.06 1769
CAN-GEBV Aug*26 99%Rel CONF 12

WALNUTLAWN ALLIGATOR BRIAR

HOCANF13747343 B&W *A1A2*AE*MWF*RDF*BLF*D
EX-92-5YR-CAN 6*(0/30)

01-10	305	11206	450 4.0	387 3.5	L
	365	13212	534 4.0	459 3.5	
	BCA	303	328	328	
03-06	305	13522	546 4.0	456 3.4	L
	BCA	276	302	292	
05-03	305	13900	585 4.2	460 3.3	L
	BCA	270	302	280	
3 LACT:		45256	1879 4.2	1551 3.4	KG

Avg BCA: M283(-4) F311(-6) P300(2)
Progeny Data: 2EX 8VG 2GP 0G 0F
11 DAUS ME AVG: 16302 673 4.1 536 3.3
AVG BCA: M308 F345 P324

4TH-8TH MATERNAL DAM
WALNUTLAWN DOORMAN BREANNA VG-88-4YR-CAN 5*
SANDY-VALLEY ATWD BRADY-ET EX-90-5YR-CAN 2*
REGANCREST BRYNNA-ET EX-91-5YR-USA 3*
REGANCREST-PR BARBIE-ET EX-92-7YR-USA 6*
REGANCREST JUROR BRINA-ET EX-92-4YR-USA

WALNUTLAWN ABBOTT BREEZE

HOCANF12508112 B&W ET B:13 Jul 2016
EX-91-3E-CAN 1*(7/0)

02-10	305	12304	480 3.9	413 3.4	
	BCA	286	302	299	
03-10	305	14706	567 3.9	508 3.5	
	347	16040	627 3.9	561 3.5	
	BCA	309	324	336	
05-01	305	13321	541 4.1	444 3.3	
	BCA	269	292	281	
06-02	305	13385	515 3.9	457 3.4	L
	BCA	256	263	275	
6 LACT:		76189	3006 3.9	2618 3.4	KG

Avg BCA: M272(13) F288(4) P291(25)
1 Superior Lactations
Progeny Data: 1EX 1VG 1GP 0G 0F
3 DAUS ME AVG: 15297 627 4.1 513 3.4
AVG BCA: M289 F321 P310



JULIEN CHABOT
1970-2026

A portion of the proceeds from Lot 10 will be donated to the Heart and Stroke Foundation in memory of longtime Semex colleague and friend, Julien Chabot.

LOT 11

ONE PACKAGE OF 2 EMBRYOS
X BRIGHT

Sire: Progenesis Ashburton (sexed)

Qualifiying Countries - AUS, NZ, EU, BRAZIL, USA

*Embryo PA Oct*26: +3596 LPI, +16 Conf*

PROGENESIS ASHBURTON

HOCANM15199658 B&W ET B:04 Feb 2025
*POF*A1A2*AB*RDC*VRF*MWF*CDF*CVF*BYF*BLF*DPF*CNF
CAN-GPA Aug*26 84%Rel GPA LPI 3672
KG M 1432/91% F 99/88% %F 0.33 PRO$
MR 100 P 62/88% %P 0.10 1794
CAN-GPA Aug*26 81%Rel CONF 16
MS 11 F&L 7_DS 16 RP 10

WALNUTLAWN LAMBDA BRIGHT
VG-89-4YR-CAN DAM OF LOT 10 AND 11







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PROGENESIS HOTHAND BRYNN VG-86-2YR-CAN
DAM OF LOT 12



PROGENESIS HOTHAND BRITNEY VG-86-2YR-CAN
FULL SISTER TO DAM OF LOT 12, DAM OF 0200H013758 PROGENESIS BOOMBOX



SEMEX®
Genetics for Life®

LOT 12

ONE PACKAGE OF 5 EMBRYOS
X BRIGHT FAMILY

Sire: Progenesis Aksel (Sexed)

Qualifiying Countries - AUS, NZ, EU, BRAZIL, USA
*Embryo PA Oct*26: +3705 LPI, +17 Conf*

PROGENESIS AKSEL

HOCANM15199763 B&W ET B:25 Mar 2025
*POF*A1A2
*AB*VRF*MWF*CDF*CVF*RDF*BYF*BLF*DPF*CNF
CAN-GPA Aug*26 82%Rel GPA LPI 3676
KG M 968/78% F 77/72% %F 0.32 PRO$
MR 97 P 33/49% %P 0.00 1454
CAN-GPA Aug*26 79%Rel CONF 19
MS 14 F&L 11_DS 14 RP 13

PROGENESIS HOTHAND BRYNN

HOCANF14908689 B&W ETM B:07 Feb 2024
*A2A2*AA*VRF*BLF*DPF*CNF
VG-86-2YR-CAN
MS:87 (FA:6 RAH:8 RAW:8) F&L:88 DS:83 RP:87
CAN-GEBV Oct*26 85%Rel GLPI 3734
KG M 886/82% F 46/75% %F 0.10 PRO$
MR 104 P 40/86% %P 0.08 1873
CAN-GEBV Oct*26 83%Rel CONF 15
MS 10 F&L 14 DS 7 RP 10
02-00 P203 10731 458 4.3 380 3.5 L
PBCA 276 318 306
1 LACT: 7503 306 4.1 255 3.4 KG
Avg BCA: M276 F318(0) P306

4TH-8TH MATERNAL DAM
WALNUTLAWN ABBOTT BREEZE EX-91-3E-CAN 1*
WALNUTLAWN DOORMAN BREANNA VG-88-4YR-CAN 5*
SANDY-VALLEY ATWD BRADY-ET EX-90-5YR-CAN 2*
REGANCREST BRYNNA-ET EX-91-5YR-USA 3*
REGANCREST-PR BARBIE-ET EX-92-7YR-USA 6*

PEAK ALTAHOTHAND-ET

H0840M3140986351 B&W *POF*A2A2*CDF*CVF*RD
CAN-GEBV Aug*26 99%Rel GLPI 3835
KG M 1671/95% F 61/57% %F-0.05 PRO$
MR 106 P 69/93% %P 0.08 2529
CAN-GEBV Aug*26 97%Rel CONF 10

WALNUTLAWN LAMBDA BRIGHT

HOCANF14379171 B&W *A1A2*AB*VRF*MWF*CDF*R
VG-89-4YR-CAN
03-09 305 15523 707 4.6 542 3.5 L
326 16298 738 4.5 571 3.5
BCA 315 382 343
2 LACT: 34490 1477 4.3 1211 3.5 KG
Avg BCA: M319(28) F367(6) P345(23)
Progeny Data: 0EX 2VG 2GP 0G 0F
4 DAUS ME AVG: 13338 603 4.5 470 3.5
AVG BCA: M252 F309 P284

WALNUTLAWN ALLIGATOR BRIAR

HOCANF13747343 B&W *A1A2*AE*MWF*RDF*BLF*D
EX-92-5YR-CAN 6*(0/30)
01-10 305 11206 450 4.0 387 3.5 L
365 13212 534 4.0 459 3.5
BCA 303 328 328
03-06 305 13522 546 4.0 456 3.4 L
BCA 276 302 292
05-03 305 13900 585 4.2 460 3.3 L
BCA 270 302 280
3 LACT: 45256 1879 4.2 1551 3.4 KG
Avg BCA: M283(-4) F311(-6) P300(2)
Progeny Data: 2EX 8VG 2GP 0G 0F
11 DAUS ME AVG: 16302 673 4.1 536 3.3
AVG BCA: M308 F345 P324

ONE PACKAGE OF 5 EMBRYOS
X LEADER FAMILY

LOT 13

Sire: Progenesis Aksel (sexed)

Qualifiying Countries - AUS, NZ, EU, BRAZIL, USA

*Embryo PA Oct*26: +3538 LPI, +15 Conf*

PROGENESIS AKSEL

HOCANM15199763 B&W ET B:25 Mar 2025
*POF*A1A2
*AB*VRF*MWF*CDF*CVF*RDF*BYF*BLF*DPF*CNF
CAN-GPA Aug*26 82%Rel GPA LPI 3676

KG M 968/78% F 77/72% %F 0.32 PRO$
MR 97 P 33/49% %P 0.00 1454
CAN-GPA Aug*26 79%Rel CONF 19
MS 14 F&L 11_DS 14 RP 13

PROGENESIS BULLSEYE LIDIA

HOCANF14259914 B&W ETM B:16 Mar 2023
*A2A2*AB*MWF
VG-89-3YR-CAN
MS:89 (FA:8 RAH:7 RAW:8) F&L:89 DS:90 RP:86
CAN-GEBV Oct*26 86%Rel GLPI 3399
KG M-110/32% F 79/95% %F 0.71 PRO$
MR 98 P 35/81% %P 0.31 1224
CAN-GEBV Oct*26 83%Rel CONF 10
MS 6 F&L 8_DS 9 RP 5

02-00	305	10721	547 5.1	396 3.7	L
	BCA	279	385	325	
03-01 P156		13198	619 4.7	490 3.7	L
	PBCA	294	375	343	
2 LACT:		18701	930 5.0	680 3.6	KG

Avg BCA: M287(-13) F380(23) P334(4)
1 Superior Lactations

MB-LUCKYLADY BULLSEYE-ET

H0840M3234629819 B&W *POF*A2A2*MWF*CDF*CV
VG-86-1YR-CAN
F&L:88 DS:86 RP:86
CAN-GEBV Aug*26 99%Rel GLPI 2937
KG M 182/43% F 21/21% %F 0.11 PRO$
MR 98 P 1/12% %P-0.04 -195
CAN-GEBV Aug*26 98%Rel CONF 9

PROGENESIS HIGHJUMP LEADER

HOCANF13996483 B&W *A2A2 ET B:07 Jan 2021
EX-93-4YR-CAN 5*(0/27)

02-02	305	11772	523 4.4	450 3.8	L
	BCA	294	353	354	
03-04	305	15205	718 4.7	582 3.8	L
	365	17599	852 4.8	682 3.9	
	BCA	334	427	399	
04-08	305	16420	777 4.7	607 3.7	L
	BCA	323	407	375	
3 LACT:		52252	2508 4.8	2024 3.9	KG

Avg BCA: M317(30) F396(47) P376(59)
1 Super 3, 3 Superior Lactations
Progeny Data: 0EX 11VG 1GP 2G 0F
12 DAUS ME AVG: 15614 755 4.8 554 3.5
AVG BCA: M295 F387 P335

4TH-8TH MATERNAL DAM
BOMAZ OUTSIDERS 7727-ET
RI-VAL-RE DELTA 6675-ET EX-90-4YR-USA
RI-VAL-RE NUM UNO NADY-ET VG-85-2YR-USA 6*
RI-VAL-RE SUPER NADINE-ET VG-87-3YR-USA 3*
RI-VAL-RE GOLDWYN NADINE VG-87-3YR-USA

PEAK ROBERT LAINEY

HOCANF13353955 B&W *A2A2 ET B:12 Jun 2019
GP-80-2YR-CAN

02-02	305	10991	487 4.4	379 3.5	L
	365	13035	586 4.5	458 3.5	
	BCA	281	331	301	
1 LACT:		13541	613 4.5	477 3.5	KG

Avg BCA: M281(5) F331(20) P301(13)
Progeny Data: 1EX 0VG 0GP 0G 0F
2 DAUS ME AVG: 15826 734 4.6 577 3.6
AVG BCA: M299 F376 P349

PROGENESIS BULLSEYE LIDIA
VG-89-3YR-CAN DAM OF LOT 13





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PROGENESIS ALPHA LAVA RED
VG-86-2YR-CAN DAM OF LOT 14 AND 15





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LOT 14

ONE PACKAGE OF 4 EMBRYOS X LEADER FAMILY

Sire: Benjo Lindenwright Mapache (sexed)
Qualifiying Countries - AUS, NZ, EU, BRAZIL, USA
*Embryo PA Oct*26: +3514 LPI, +14 Conf*

BENJO LINDENRIGHT MAPACHE-P

HOCANM121031600 B&W ET B:14 Jun 2024
*POC*A2A2*AA*RDC*VRF*MWF*CDF*CVF*BYF*BLF*DPF*CNF
VG-85-2YR-CAN
F&L:90 DS:83 RP:85
CAN-GPA Aug*26 82%Rel GPA LPI 3546
KG M 757/70% F 28/26% %F-0.02 PRO$
MR 100 P 14/23% %P-0.10 1055
CAN-GPA Aug*26 79%Rel CONF 18
MS 16 F&L 12 DS 7 RP 9

PROGENESIS ALPHA LAVA RED

HOCANF14766697 R&W ETM B:05 Oct 2023
*A1A2*AE*VRF*BLF*DPF*CNF
VG-86-2YR-CAN
MS:87 (FA:7 RAH:9 RAW:7) F&L:86 DS:85 RP:87
CAN-GEBV Oct*26 85%Rel GLPI 3482
KG M 12/39% F 43/72% %F 0.35 PRO$
MR 104 P 17/55% %P 0.14 1656
CAN-GEBV Oct*26 82%Rel CONF 10
MS 8 F&L 9 DS 5 RP 4
02-06 P151 11822 527 4.5 411 3.5 L
PBCA 284 342 311
1 LACT: 6139 267 4.3 200 3.3 KG
Avg BCA: M284 F342(0) P311
Dam of 0200H013765 Progenesis Lifeblood-Red

BLONDIN ALPHA

HOCANM120345248 B&W *A1A1*RDC*MWF*CDF*CVF
CAN-GEBV__Aug*26 98%Rel_GLPI 3017
KG M 18/34% F-8/8% %F-0.08 PRO$
MR 98 P-18/5% %P-0.14 207
CAN-GEBV Aug*26 98%Rel CONF 10

PROGENESIS RANGER LENNON

HOCANF14227193 B&W *A2A2*AB*RDC*MWF ET
VG-85-2YR-CAN
02-02 305 11756 558 4.8 432 3.7 L
____BCA___303__385____346
03-04 305 14077 717 5.1 510 3.6 L
365 15963 821 5.1 587 3.7
BCA 315 427 349
2 LACT: 30089 1515 5.0 1124 3.7 KG
Avg BCA: M309(18) F406(46) P348(27)
2 Superior Lactations
Progeny Data: 0EX 2VG 3GP 0G 0F
5 DAUS ME AVG: 13921 668 4.8 473 3.4
AVG BCA: M263 F342 P286

LOT 15

ONE PACKAGE OF 5 EMBRYOS X LEADER FAMILY

Sire: Progenesis Ashburton (sexed)
Qualifiying Countries - AUS, NZ, EU, BRAZIL, USA
*Embryo PA Oct*26: +3577 LPI, +13 Conf*

PROGENESIS ASHBURTON

HOCANM15199658 B&W ET B:04 Feb 2025
*POF*A1A2*AB*RDC*VRF*MWF*CDF*CVF*BYF*BLF*DPF*CNF
CAN-GPA Aug*26 84%Rel GPA LPI 3672
KG M 1432/91% F 99/88% %F 0.33 PRO$
MR 100 P 62/88% %P 0.10 1794
CAN-GPA Aug*26 81%Rel CONF 16
MS 11 F&L 7_DS 16 RP 10

PROGENESIS HIGHJUMP LEADER

HOCANF13996483 B&W *A2A2 ET B:07 Jan 2021
EX-93-4YR-CAN 5*(0/27)
02-02 305 11772 523 4.4 450 3.8 L
BCA 294 353 354
03-04 305 15205 718 4.7 582 3.8 L
365 17599 852 4.8 682 3.9
BCA 334 427 399
04-08 305 16420 777 4.7 607 3.7 L
BCA 323 407 375
3 LACT: 52252 2508 4.8 2024 3.9 KG
Avg BCA: M317(30) F396(47) P376(59)
1 Super 3, 3 Superior Lactations
Progeny Data: 0EX 11VG 1GP 2G 0F
12 DAUS ME AVG: 15614 755 4.8 554 3.5
AVG BCA: M295 F387 P335

ONE PACKAGE OF 3 EMBRYOS
X PAPRIKA FAMILY

Sire: Progenesis Superfreak (sexed)

Qualifiying Countries - AUS, NZ, EU, BRAZIL, USA

*Embryo PA Oct*26: +3282 TPI*

LOT 16

PROGENESIS SUPERFREAK

HOCANM15327941 B&W ETM B:21 May 2025
*POF*A1A2*AA*VRF*MWF*CDF*CVF*RDF*BYF*BLF*DPF*CNF
CAN-GPA Aug*26 80%Rel GPA LPI 3850

KG M 1000/79% F 163/99% %F 1.05 PRO$
MR 102 P 86/99% %P 0.42 3267
CAN-GPA Aug*26 76%Rel CONF 0
MS 0 F&L 0 DS 2 RP -5

PROGENESIS ZAZZLE PAPRIKA

HOCANF13712895 B&W ET B:02 Jun 2020
EX-93-3E-CAN 2*(0/11)
MS:94 (FA:8 RAH:8 RAW:9) F&L:90 DS:94 RP:95
CAN-GEBV Oct*26 89%Rel GLPI 3455
KG M 1825/98% F 66/89% %F-0.05 PRO$
MR 107 P 65/98% %P 0.02 2107
CAN-GEBV Oct*26 86%Rel CONF 5
MS 2 F&L 1 DS 4 RP 10

01-11	305	13763	448 3.3	448 3.3	L
	BCA	369	322	376	
03-00	305	16162	608 3.8	523 3.2	L
	319	16725	631 3.8	545 3.3	
	BCA	370	375	371	
04-00	297	16822	650 3.9	554 3.3	L
	BCA	359	377	371	
04-11	305	17195	659 3.8	555 3.2	L
	BCA	346	358	354	
4 LACT:		67941	2514 3.7	2231 3.3	KG

_Avg BCA: M361(78) F358(19) P368(57)
1 Super 3, 1 Super 4, 4 Superior Lactations
Progeny Data: 0EX 3VG 1GP 0G 0F
3 DAUS ME AVG: 15032 671 4.5 533 3.5
AVG BCA: M284 F344 P322

Dam of:
0200H013765 Progenesis Poprock
0200H012574 Progenesis Popnlock
2nd Dam: 0200H013039 Progenesis Pimento
3rd Dam: 0200H013560 Progenesis Poweranger

PEAK ALTAZAZZLE-ET

H0840M3200824445 B&W *POF*A1A2*MWF*CDF*CV
CAN-GEBV Aug*26 99%Rel GLPI 3659
KG M 25/35% F 104/91% %F 0.87 PRO$
MR 104 P 51/77% %P 0.39 2190
CAN-GEBV Aug*26 98%Rel CONF 4

PROGENESIS MILKTIME PINTO

HOCANF13227553 B&W *A2A2 ET B:11 Sep 2018
EX-90-3E-CAN 6*(0/31)

03-03	305	15351	613 4.0	503 3.3	L
	BCA	326	354	335	
04-09	301	16453	691 4.2	536 3.3	L
	BCA	338	384	348	
05-10	305	19244	787 4.1	621 3.2	L
	348	21353	885 4.1	699 3.3	
	BCA	387	425	393	
06-11	300	16614	667 4.0	541 3.3	L
	BCA	332	358	340	
5 LACT:		90063	3705 4.1	2977 3.3	KG

Avg BCA: M337(70) F365(37) P342(53)
1 Super 3, 1 Super 4, 4 Superior Lactations
Progeny Data: 2EX 2VG 1GP 1G 0F
6 DAUS ME AVG: 16673 642 3.9 547 3.3
AVG BCA: M315 F329 P331

4TH-8TH MATERNAL DAM
SYNERGY RUBICON PERFECT-ET GP-84-2YR-USA 10*
SYNERGY UNO POT O GOLD-ET VG-88-8YR-USA
SYNERGY ALAN POKER VG-87-6YR-USA
SYNERGY PLANET PIPER-ET EX-91-5YR-USA
GLO-CREST O MAN PIRATE 4092 EX-90-7YR-USA

PROGENESIS SUPERHERO PORTNEUF

HOCANF12719192 B&W *A2A2 ET B:27 Mar 2017
VG-85-4YR-CAN 4*(3/19)

02-07	305	10504	558 5.3	386 3.7	
	BCA	236	336	274	
03-08	305	12582	654 5.2	474 3.8	
	365	14369	773 5.4	563 3.9	
	BCA	253	357	298	
05-00	282	14285	619 4.3	497 3.5	L
	BCA	275	324	307	
05-11	139	7588	324 4.3	254 3.4	L
4 LACT:		47580	2316 4.9	1732 3.6	KG

Avg BCA: M255(-10) F339(30) P293(8)
1 Superior Lactations
Progeny Data: 1EX 2VG 2GP 0G 0F
5 DAUS ME AVG: 16250 703 4.3 561 3.5
AVG BCA: M307 F360 P339

PROGENESIS ZAZZLE PAPRIKA
EX-93-3E-CAN DAM OF LOT 16





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DUCKETT ACHIEVE HONEY
VG-87-3YR-CAN DAM OF LOT 17





S-S-I DOC HAVE NOT 8784
EX-96-5YR-USA 3RD DAM



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LOT 17

ONE PACKAGE OF 5 EMBRYOS X THE DOC FAMILY

Sire: Walnut PG Lovestory (Sexed)

Qualifiying Countries - AUS, NZ, EU, BRAZIL, USA

WALNUTLAWN PG LOVESTORY

HOCANM15070929 B&W ET B:16 Jul 2024
*A2A2*AA*VRF*MWF*CDF*CVF*RDF*BYF*BLF*DPF*CNF
CAN-GPA Aug*26 82%Rel GPA LPI 3702
KG M 953/78% F 38/34% %F 0.02 PRO$
MR 101 P 22/32% %P-0.08 1150
CAN-GPA Aug*26 80%Rel CONF 17
MS 13 F&L 15 DS 9 RP 6

DUCKETT ACHIEVE HONEY-ET

H0840F3272442052 B&W ET B:15 May 2023
VG-87-3YR-CAN
MS:88 (FA:6 RAH:7 RAW:9) F&L:85 DS:88 RP:88
CAN-GEBV Oct*26 83%Rel GLPI 3604
KG M 2078/99% F 99/98% %F 0.11 PRO$
MR 102 P 67/98% %P-0.04 2561
CAN-GEBV Oct*26 79%Rel CONF 5
MS 5 F&L 1 DS 7 RP 0
02-01 305 13972 610 4.4 461 3.3 L
BCA 365 427 375
03-01 P70 17892 788 4.4 585 3.3 L
PBCA 411 486 415
2 LACT: 19444 836 4.3 630 3.2 KG
Avg BCA: M388(63) F457(62) P395(54)
1 Superior Lactations

4TH-8TH MATERNAL DAM
FLY-HIGHER JEDI HAVENOT-ET VG-87-5YR-CAN
COOKIECUTTER MASY HASHES-ET VG-85-2YR-USA
COOKIECUTTER MOM HALO-ET VG-88-2YR-USA
COOKIECUTTER GLD HOLLER-ET VG-88-2YR-USA
MS KINGS-RNSM CHAMP HALEY-ET EX-90-4YR-USA

PEAK ACHIEVE

HOCANM14074931 B&W *A2A2*AA*VRF*MWF*CDF*C
CAN-GEBV Aug*26 93%Rel GLPI 3400
KG M 1531/93% F 118/96% %F 0.46 PRO$
MR 104 P 65/91% %P 0.10 2771
CAN-GEBV Aug*26 90%Rel CONF -1

DUCKETT PARFECT HALLIE-ET

H0840F3235342386 B&W *POF*CDF*BLF*DPF ET
EX-92-4YR-USA
02-00 305 11921 562 4.7 457 3.8
03-01 305 15713 709 4.5 585 3.7
2 LACT: 33902 1562 4.6 1289 3.8 KG
Progeny Data: 0EX 1VG 0GP 0G 0F
1 DAUS ME AVG: 20537 890 4.3 653 3.2
AVG BCA: M388 F456 P395

S-S-I DOC HAVE NOT 8784-ET

H0840F3143722147 B&W *POF*CDF*RDF*BLF*DPF
EX-96-5YR-USA DOM
02-02 305 11544 437 3.8 387 3.4
03-06 297 15295 552 3.6 502 3.3
04-05 305 15762 619 3.9 511 3.2
320 16180 637 3.9 527 3.3
05-05 189 10256 391 3.8 305 3.0
4 LACT: 55856 2128 3.8 1821 3.3 KG
Progeny Data: 0EX 7VG 0GP 0G 0F
7 DAUS ME AVG: 16673 666 4.0 552 3.3
AVG BCA: M315 F341 P334

ONE PACKAGE OF 5 EMBRYOS X THE DOC FAMILY

LOT 18

Sire: Walnut PG Lovestory (Sexed)

Qualifiying Countries - AUS, NZ, EU, BRAZIL, USA

Embryo PA Oct 26: +3690 LPI, +14 Conf*

WALNUTLAWN PG LOVESTORY

HOCANM15070929 B&W ET B:16 Jul 2024
*A2A2*AA*VRF*MWF*CDF*CVF*RDF*BYF*BLF*DPF*CNF
CAN-GPA Aug*26 82%Rel GPA LPI 3702
KG M 953/78% F 38/34% %F 0.02 PRO$
MR 101 P 22/32% %P-0.08 1150
CAN-GPA Aug*26 80%Rel CONF 17
MS 13 F&L 15 DS 9 RP 6

MS CRANEHILL DBOX HEIDI-ET

H0840F3267462166 B&W ET B:20 Mar 2023
*POF*CDF*RDF*BLF*DPF
VG-86-3YR-CAN
MS:87 (FA:7 RAH:9 RAW:7) F&L:83 DS:87 RP:87
CAN-GEBV Oct*26 85%Rel GLPI 3678
KG M 1118/88% F 54/81% %F 0.09 PRO$
MR 107 P 58/97% %P 0.15 2281
CAN-GEBV Oct*26 82%Rel CONF 10
MS 8 F&L 5 DS 6 RP 5
02-02 305 11848 515 4.4 422 3.6 L
BCA 304 355 338
03-03 P69 13907 621 4.5 477 3.4 L
PBCA 314 376 331
2 LACT: 16968 745 4.4 598 3.5 KG
Avg BCA: M309(14) F366(-6) P335(19)

4TH-8TH MATERNAL DAM
FLY-HIGHER JEDI HAVENOT-ET VG-87-5YR-CAN
COOKIECUTTER MASY HASHES-ET VG-85-2YR-USA
COOKIECUTTER MOM HALO-ET VG-88-2YR-USA
COOKIECUTTER GLD HOLLER-ET VG-88-2YR-USA
MS KINGS-RNSM CHAMP HALEY-ET EX-90-4YR-USA

KINGS-RANSOM DROPBOX-ET

H0840M3224437486 B&W *A2A2*MWF*CVF*RDF*BY
VG-85-1YR-CAN
F&L:85 DS:82 RP:88
CAN-GEBV Aug*26 97%Rel GLPI 3652
KG M 744/69% F 73/68% %F 0.36 PRO$
MR 106 P 64/90% %P 0.29 2389
CAN-GEBV Aug*26 95%Rel CONF 9

DUCKETT PARFECT HANNA-ET

H0840F3235342387 B&W *CDF*RDF*BLF*DPF ET
VG-86-3YR-USA
Progeny Data: 0EX 1VG 0GP 0G 0F
1 DAUS ME AVG: 16355 712 4.4 552 3.4
AVG BCA: M309 F365 P334

S-S-I DOC HAVE NOT 8784-ET

H0840F3143722147 B&W *POF*CDF*RDF*BLF*DPF
EX-96-5YR-USA DOM
02-02 305 11544 437 3.8 387 3.4
03-06 297 15295 552 3.6 502 3.3
04-05 305 15762 619 3.9 511 3.2
320 16180 637 3.9 527 3.3
05-05 189 10256 391 3.8 305 3.0
4 LACT: 55856 2128 3.8 1821 3.3 KG
Progeny Data: 0EX 7VG 0GP 0G 0F
7 DAUS ME AVG: 16673 666 4.0 552 3.3
AVG BCA: M315 F341 P334

MS CRANEHILL DBOX HEIDI
VG-86-3YR-CAN DAM OF LOT 18



S-S-I DOC HAVE NOT 8784
EX-90-4YR-CAN 3RD DAM LOT 18



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DREWHOLME LOGIC SPARE-PP
VG-86-2YR-CAN DAM OF LOT 19





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LOT 19

1 EMBRYO
X LEYSURE FAMILY

Sire: Stantons Overhaul (Sexed)

Qualifiying Countries - AUS, NZ, EU, BRAZIL, USA

*Embryo PA Oct*26: +3932 LPI, +12 Conf*



STANTONS OVERHAUL

HOCANM14691536 B&W ET B:18 Oct 2023
*POC*A2A2*BB*VRF*MWF*CDF*CVF*RDF*BYF*BLF*DPF*CNF
VG-88-1YR-CAN
F&L:89 DS:87 RP:90
CAN-GPA Aug*26 85%Rel GPA LPI 4140

KG M 1147/84% F 83/78% %F 0.30 PRO$
MR 103 P 63/89% %P 0.19 3039
CAN-GPA Aug*26 82%Rel CONF 13
MS 11 F&L 11 DS 6 RP 3

DREWHOLME LOGIC SPARE

HOCANF14994133 B&W ET B:12 Mar 2024
*POS*A2A2
*BB*VRF*MWF*CDF*CVF*RDF*BYF*BLF*DPF*CNF
VG-86-2YR-CAN
MS:86 (FA:7 RAH:7 RAW:8) F&L:88 DS:85 RP:87
CAN-GEBV Oct*26 86%Rel GLPI 3724
KG M 45/41% F 105/99% %F 0.86 PRO$
MR 97 P 44/89% %P 0.33 2075
CAN-GEBV Oct*26 84%Rel CONF 11
MS 6 F&L 10 DS 7 RP 12
02-02 P130 10807 521 4.8 403 3.7 L
PBCA 277 359 322
1 LACT: 4866 228 4.7 167 3.4 KG
Avg BCA: M277 F359(0) P322

DREWHOLME LOGIC

HOCANM14213339 B&W *POS*A1A2*BB*VRF*MWF*C
CAN-GEBV Aug*26 96%Rel GLPI 3909
KG M-18/33% F 124/97% %F 1.05 PRO$
MR 102 P 43/66% %P 0.34 2455
CAN-GEBV Aug*26 93%Rel CONF 16/99%

DREWHOLME CONWAY SPARE TIME

HOCANF14403321 B&W *POR*A1A2*BB*VRF*CDF*C
VG-85-2YR-CAN 1*(0/5)
02-04 305 15379 713 4.6 540 3.5 L
BCA 386 479 422
03-10 P223 19997 1016 5.1 688 3.4 L
PBCA 405 558 444
2 LACT: 40146 1943 4.8 1414 3.5 KG
Avg BCA: M396(59) F519(71) P433(79)
1 Superior Lactations
Progeny Data: 0EX 4VG 5GP 0G 0F
10 DAUS ME AVG: 16197 845 5.2 567 3.5
AVG BCA: M306 F433 P343

4TH-8TH MATERNAL DAM
DREWHOLME ZIPIT LEYSURE P EX-90-4YR-CAN 3*
DREWHOLME SUPERSHOT LEISURE EX-925E-CAN 5*
DREWHOLME MCCUTCHEN LEMON VG-85-3YR-CAN 4*
DREWHOLME WINDBROOK LEMONADE VG-87-5YR-CAN
DREWHOLME GOLDWYN LENA VG-85-2YR-CAN

DREWHOLME LAMBDA LEYSURE

HOCANF13380365 B&W *POR*A1A1*CDF*CVF*BYF*
EX-92-5YR-CAN 7*(0/35)
01-11 305 9202 467 5.1 332 3.6 L
BCA 245 331 274
03-08 305 12608 499 4.0 448 3.6 L
BCA 268 288 299
05-03 305 13293 681 5.1 483 3.6 L
365 14892 758 5.1 550 3.7
BCA 245 341 286
3 LACT: 45875 2185 4.8 1703 3.7 KG
Avg BCA: M253(22) F320(59) P286(43)
1 Superior Lactations
RES. ALL-ONTARIO JR.2-YR 2021
2ND Summer 2 Year old National Holstein Show - 2021
Progeny Data: 1EX 9VG 1GP 0G 0F
13 DAUS ME AVG: 15138 695 4.6 523 3.5
AVG BCA: M286 F356 P316

ONE PACKAGE OF 4 EMBRYOS
X THE BOOGIE FAMILY

LOT 20

Sire: Progenesis Timetraveler (sexed)

Qualifiying Countries - AUS, NZ, EU, BRAZIL, USA

*Embryo PA Oct*26: +3386 TPI*

PROGENESIS TIMETRAVELER

HOCANM15327904 B&W ET B:04 May 2025
*POF*A1A2*AA*VRF*MWF*CDF*CVF*RDF*BYF*BLF*DPF*CNF
CAN-GPA Aug*26 80%Rel GPA LPI 3752
KG M 894/76% F 172/99% %F 1.13 PRO$
MR 99 P 86/99% %P 0.44 2897
CAN-GPA Aug*26 77%Rel CONF 0
MS 1 F&L 1 DS 0 RP -3

SANDY-VALLEY BORN2BOOGIE-ET

H0840F3215684536 B&W ET B:03 Nov 2021
*MWF
EX-90-4YR-CAN
MS:93 (FA:9 RAH:8 RAW:9) F&L:87 DS:95 RP:84
CAN-GEBV Oct*26 86%Rel GLPI 3659
KG M 417/61% F 126/99% %F 0.93 PRO$
MR 101 P 57/96% %P 0.35 2359
CAN-GEBV Oct*26 83%Rel CONF 6
MS 5 F&L 5 DS 3 RP 2

02-01	305	13025	673	5.2	489	3.8 L
	BCA	316	443		373	
03-01	305	15176	816	5.4	579	3.8 L
	365	17308	950	5.5	679	3.9
	BCA	322	469		386	
04-05	P146	15499	784	5.1	571	3.7 L
	PBCA	311	428		364	
3 LACT:		40674	2175	5.3	1554	3.8 KG

Avg BCA: M316(31) F447(106) P374(61)
2 Superior Lactations
Progeny Data: 0EX 0VG 1GP 0G 0F
1 DAUS ME AVG: 15085 771 5.1 566 3.7
AVG BCA: M285 F395 P342
Dam of:
0200H013091 Beyond Born2BeWild
0200H013210 Beyond Born2Run

2nd Dam of:
0200H013533 Progenesis Boogiedance
0200H013661 Progenesis Boogiewoogie

RMD-DOTTERER SSI GAMEDAY-ET

H0840M3205704153 B&W *POF*A1A2*MWC*CDF*CV
CAN-GEBV Aug*26 98%Rel GLPI 3624
KG M 85/38% F 109/93% %F 0.89 PRO$
MR 105 P 45/69% %P 0.33 2044
CAN-GEBV Aug*26 96%Rel CONF 7

SANDY-VALLEY BOOTSCOOT-ET

H0840F3200569754 B&W ET B:30 Jan 2020
GP-83-2YR-USA
Progeny Data: 1EX 0VG 0GP 0G 0F
1 DAUS ME AVG: 16726 871 5.2 619 3.7
AVG BCA: M316 F446 P374

SANDY-VALLEY IMAX BALI-ET

H0840F3144375777 B&W ET B:08 Jan 2018
GP-83-2YR-USA

4TH-8TH MATERNAL DAM
SANDY-VALLEY J BAHAMA-ET EX-92-5YR-USA
SANDY-VALLEY BL PARADISE-ET EX-94-2E-USA
SANDY-VALLEY NU PRECIOUS-ET VG-88-3YR-USA
PINE-TREE MONICA PLANETA-ET VG-86-3YR-USA
PINE-TREE MONICA SUELA-ET VG-87-2YR-USA

SANDY-VALLEY BORN2BOOGIE
EX-90-4YR-CAN DAM OF LOT 20





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PACKAGE OF 3 A2A2 BIOPSIED EMBRYOS X HI-LIGHTED FAMILY

LOT 21

Sire: Claynook Coops & Mystique Amity

One Embryo of Each Mating

Qualifiying Countries - ARG, EU, BRAZIL, USA

*Embryo GPA Oct*26 Avg: +4026 GLPI, +887 Milk, +86 Fat, +57 Pro, +13 Conf, +10 MS, +103 DF, +107 IMM, A2A2*

CLAYNOOK COOPS

HOCANM14902731 B&W ET B:13 Aug 2024
*POF*A2A2 *AA*VRF*MWF*CDF
*CVF*RDF*BYF*BLF*DPF*CNF
VG-88-1YR-CAN
F&L:90 DS:89 RP:86
CAN-GPA Aug*26 81%Rel GPA LPI 3966
KG M 971/78% F 79/74% %F 0.34 PRO$
MR 101 P 52/78% %P 0.16 2455
CAN-GPA Aug*26 78%Rel CONF 15
MS 14 F&L 10 DS 7 RP 4

MYSTIQUE AMITY

HOCANM122043789 B&W ET B:12 Jun 2025
*POF*A2A2*AB*RDC*VRF*MWF*CDF
*CVF*BYF*BLF*DPF*CNF
CAN-GPA Aug*26 81%Rel GPA LPI 3943
KG M 1106/82% F 86/79% %F 0.34 PRO$
MR 104 P 62/88% %P 0.18 2407
CAN-GPA Aug*26 78%Rel CONF 14
MS 11 F&L 10 DS 6 RP 8

MYSTIQUE AMITY

HOCANM122043789 B&W ET B:12 Jun 2025
*POF*A2A2*AB*RDC*VRF*MWF*CDF
*CVF*BYF*BLF*DPF*CNF
CAN-GPA Aug*26 81%Rel GPA LPI 3943
KG M 1106/82% F 86/79% %F 0.34 PRO$
MR 104 P 62/88% %P 0.18 2407
CAN-GPA Aug*26 78%Rel CONF 14
MS 11 F&L 10 DS 6 RP 8

PROGENESIS BRIGHTPATH HOPTRAIL

HOCANF15503641 B&W ET B:02 Dec 2025
*POF*A2A2*AB*RDF
CAN-GPA Oct*26 80%Rel GPA LPI 3907
KG M 577/69% F 100/98% %F 0.66 PRO$
MR 104 P 46/91% %P 0.22 2627
CAN-GPA Oct*26 77%Rel CONF 11
MS 8 F&L 8 DS 4 RP 9

PROGENESIS LD OVERHAUL HOPNGO

HOCANF122070187 B&W ET B:23 Dec 2025
*POF*A2A2*BB*RDF
CAN-GPA Oct*26 80%Rel GPA LPI 4113
KG M 908/82% F 87/97% %F 0.42 PRO$
MR 109 P 55/96% %P 0.20 3019
CAN-GPA Oct*26 77%Rel CONF 11
MS 12 F&L 9 DS 3 RP 0

PROGENESIS OVERHAUL HOPHILLS

HOCANF15503655 B&W ET B:10 Dec 2025
*POF*A2A2*BB*RDF
CAN-GPA Oct*26 80%Rel GPA LPI 4167
KG M 1093/88% F 108/99% %F 0.54 PRO$
MR 106 P 72/99% %P 0.28 3380
CAN-GPA Oct*26 77%Rel CONF 10
MS 9 F&L 10 DS 3 RP 2

PEDIGREE INFORMATION OF HOPTRAIL, HOPNGO AND HOPHILLS:

WALNUTLAWN PG BRIGHTPATH
HOCANM14766540 B&W *A2A2*AA*VRF*MWF*CVF*R
EX-92-3YR-CAN
F&L:94 DS:92 RP:91
CAN-GPA Aug*26 85%Rel_GPA LPI 3635
KG_M 915/77% F 80/75% %F 0.37 PRO$
MR 96 P 51/77% %P 0.15 1804
CAN-GPA Aug*26 83%Rel CONF 12

PROGENESIS SUNDANCE HOPSCOTCH
HOCANF15070885 B&W *A2A2*BB ET
Fresh & looks great!

BEYOND FIGARO HILANDER-ET
H0840F3253835744 B&W *POF*A2A2*MWF*CDF*CV
VG-85-3YR-CAN
01-11 303 9328 500 5.4 348 3.7 L
BCA 239 346 282
02-10 P282 11347 589 5.2 423 3.7 L
PBCA 248 349 290
2 LACT: 20043 1055 5.3 747 3.7 KG
Avg BCA: M244(-54) F348(-15) P286(-41)
Progeny Data: 0EX 0VG 2GP 0G 0F
1 DAUS ME AVG: 11645 691 5.9 425 3.7
AVG BCA: M220 F354 P257

4TH-8TH MATERNAL DAM
AOT DELUXE HI-LIGHTED-ET EX-91-3YR-USA DOM 3*
AOT BIGGELO HASKEL2-ET EX-92-5YR-USA
AOT JARED HASKEL-ET VG-85-2YR-USA
COOKIECUTTER DTA HABITAN-ET EX-90-5YR-USA
COOKIECUTTER DAY HALEY-ET VG-88-3YR-USA

LOT 21 FULL BIOPSY - PAGES 32-33

BEYOND FIGARO HILANDER
VG-85-3YR-CAN 3RD DAM OF LOT 21
FULL SISTER TO 0200H012872 PROGENESIS HI-NOTE & 0200H012873 BEYOND HI-FIVE



AOT DELUXE HI-LIGHTED
EX-91-USA DOM 3* 4TH DAM OF LOT 21



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PROGENESIS ALPHA LAVA RED
VG-86-2YR-CAN 2ND DAM OF LOT 22 AND 23





PROGENESIS HIGHJUMP LEADER
EX-93-4YR-CAN 4TH DAM OF LOT 22 AND 23



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LOT 22

ONE PACKAGE OF 4 BIOPSIDED EMBRYOS X LEADER FAMILY

Sire: Cashcow Currency-PP *RC

Qualifiying Countries - ARG, EU, BRAZIL, USA

Embryo GPA Oct*26: +3853 GLPI, +807 Milk, +40 Fat, +31 Pro, +16 Conf, +12 MS, +15 F&L, All HP, 3 RDC, 1 R&W, 1 A2A2, 3 A1A2

LOT 22 FULL BIOPSY - PAGES 34-35

LOT 23

ONE PACKAGE OF 3 BIOPSIDED EMBRYOS X LEADER FAMILY

Sire: Progenesis Pharell

Qualifiying Countries - ARG, EU, BRAZIL, USA

Embryo GPA Oct*26: +3867 GLPI, +1224 Milk, +87 Fat, +46 Pro, +14 Conf, +10 MS, +12 F&L, 2 A2A2, 1 A1A2, All *RC

LOT 23 FULL BIOPSY - PAGES 36-3

CASHCOW CURRENCY-PP *RC

HOCANM15043546 B&W ET B:13 Apr 2024
*POS*A2A2*BB*RDC*MWF*CDF*CVF*BYF*BLF*DPF*CNF
VG-87-2YR-CAN
F&L:84 DS:88 RP:90
CAN-GPA Aug*26 85%Rel GPA LPI 3703
KG M 1124/83% F 47/42% %F 0.00 PRO$
MR 97 P 48/74% %P 0.07 1778
CAN-GPA Aug*26 82%Rel CONF 16
MS 13 F&L 9 DS 7 RP 10

PROGENESIS PHARELL

HOCANM15152909 B&W ET B:30 May 2025
*POF*A1A2*AB*RDF
CAN-GPA Aug*26 81%Rel GPA LPI 3904
KG M 2020/97% F 109/93% %F 0.21 PRO$
MR 99 P 81/98% %P 0.08 2502
CAN-GPA Aug*26 77%Rel CONF 12
MS 7 F&L 8 DS 13 RP 6

PROGENESIS EMINENT LAFIERA RED

HOCANF15328173 R&W ET B:17 Sep 2025
*POF*A1A2*AE*VRF*CDF*CVF*BYF*BLF*DPF*CNF
CAN-GPA Oct*26 81%Rel GPA LPI 3701
KG M 170/47% F 61/86% %F 0.47 PRO$
MR 107 P 18/56% %P 0.10 2026
CAN-GPA Oct*26 78%Rel CONF 13
MS 9 F&L 13 DS 6 RP 5

4TH MATERNAL DAM
PROGENESIS HIGHJUMP LEADER EX-93-4YR-CAN 5*

PROGENESIS EMINENT

HOCANM14766573 B&W *A1A2*BE*RDC*VRF*MWF*C
CAN-GPA Aug*26 79%Rel GPA LPI 3748/76%
KG M 649/65% F 75/70% %F 0.41 PRO$
MR 104 P 46/70% %P 0.18 2224
CAN-GPA Aug*26 75%Rel CONF 11/97%

PROGENESIS ALPHA LAVA RED

HOCANF14766697 R&W *A1A2*AE*VRF*BLF*DPF*C
VG-86-2YR-CAN
02-06 P151 11822 527 4.5 411 3.5 L
PBCA 284 342 311
1 LACT: 6139 267 4.3 200 3.3 KG
Avg BCA: M284 F342(0) P311

PROGENESIS RANGER LENNON

HOCANF14227193 B&W *A2A2*AB*RDC*MWF ET
VG-85-2YR-CAN
02-02 305 11756 558 4.8 432 3.7 L
BCA 303 385 346
03-04 305 14077 717 5.1 510 3.6 L
365 15963 821 5.1 587 3.7
BCA 315 427 349
2 LACT: 30089 1515 5.0 1124 3.7 KG
Avg BCA: M309(18) F406(46) P348(27)
2 Superior Lactations
Progeny Data: 0EX 2VG 3GP 0G 0F
5 DAUS ME AVG: 13921 668 4.8 473 3.4
AVG BCA: M263 F342 P286

2 BIOPSIED EMBRYOS
X LEADER FAMILY

LOT 24

Sire: Mystique Amity & Progenesis Acacia

Qualifiying Countries - ARG,EU, BRAZIL, USA

Embryo GPA Oct*26 Avg: +3969 GLPI, +929 Milk, +95 Fat, +55 Pro, +13 Conf, +9 MS, +12 F&L, 1 A2A2, 1 A1A2

LOT 24 FULL BIOPSY - PAGE 38

MYSTIQUE AMITY

HOCANM122043789 B&W ET B:12 Jun 2025
*POF*A2A2*AB*RDC*VRF*MWF*CDF
*CVF*BYF*BLF*DPF*CNF
CAN-GPA Aug*26 81%Rel GPA LPI 3943
KG M 1106/82% F 86/79% %F 0.34 PRO$
MR 104 P 62/88% %P 0.18 2407
CAN-GPA Aug*26 78%Rel CONF 14
MS 11 F&L 10 DS 6 RP 8

PROGENESIS ACACIA

HOCANM15327939 B&W ETM B:21 May 2025
*POF*A1A2*AB*VRF*MWF*CDF*CVF*RDF*BYF*BLF*DPF*CNF
CAN-GPA Aug*26 81%Rel GPA LPI 4032
KG M 1046/81% F 162/99% %F 1.00 PRO$
MR 101 P 86/99% %P 0.39 3198
CAN-GPA Aug*26 77%Rel CONF 7
MS 5 F&L 5 DS 7 RP 1

PROGENESIS EMINENT LAFIERA RED

HOCANF15328173 R&W ET B:17 Sep 2025
*POF*A1A2*AE*VRF*CDF*CVF*BYF*BLF*DPF*CNF
CAN-GPA Oct*26 81%Rel GPA LPI 3701
KG M 170/47% F 61/86% %F 0.47 PRO$
MR 107 P 18/56% %P 0.10 2026
CAN-GPA Oct*26 78%Rel CONF 13
MS 9 F&L 13 DS 6 RP 5

PROGENESIS EMINENT

HOCANM14766573 B&W *A1A2*BE*RDC*VRF*MWF*C
CAN-GPA Aug*26 79%Rel GPA LPI 3748/76%
KG M 649/65% F 75/70% %F 0.41 PRO$
MR 104 P 46/70% %P 0.18 2224
CAN-GPA Aug*26 75%Rel CONF 11/97%

PROGENESIS ALPHA LAVA RED

HOCANF14766697 R&W *A1A2*AE*VRF*BLF*DPF*C
VG-86-2YR-CAN
02-06 P151 11822 527 4.5 411 3.5 L
PBCA 284 342 311
1 LACT: 6139 267 4.3 200 3.3 KG
Avg BCA: M284 F342(0) P311

PROGENESIS RANGER LENNON

HOCANF14227193 B&W *A2A2*AB*RDC*MWF ET
VG-85-2YR-CAN

PROGENESIS PASTOR LARA RED

HOCANF15503653 R&W ET B:10 Dec 2025
*POF*A2A2*AB
CAN-GPA Oct*26 81%Rel GPA LPI 3874
KG M 552/67% F 76/94% %F 0.46 PRO$
MR 107 P 44/89% %P 0.20 2249
CAN-GPA Oct*26 78%Rel CONF 13
MS 7 F&L 12 DS 9 RP 10

PROGENESIS PASTOR

HOCANM14766887 B&W *A2A2*AB*RDC*VRF*MWF*C
CAN-GPA Aug*26 81%Rel GPA LPI 3830
KG M 681/66% F 84/78% %F 0.48 PRO$
MR 104 P 59/86% %P 0.28 2257
CAN-GPA Aug*26 78%Rel CONF 12

PROGENESIS ANAHITA LAURELINE

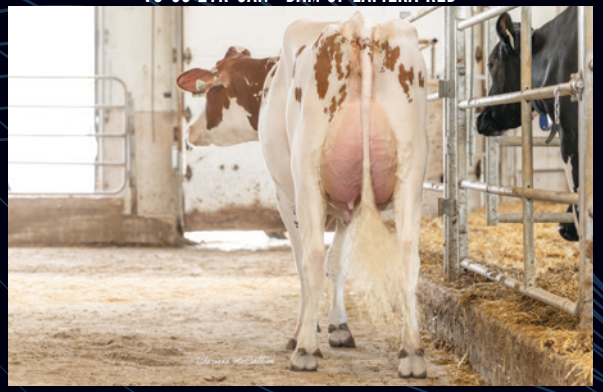
HOCANF14908985 B&W *A2A2*AB*RDC ETM
GP-84-2YR-CAN
02-01 P70 12406 624 5.0 418 3.4 L
PBCA 324 436 340
1 LACT: 2874 130 4.5 91 3.2 KG
Avg BCA: M324 F436(0) P340

PROGENESIS RANGER LAYLA

HOCANF14227173 B&W *A2A2*BB*RDC*MWF ET
VG-86-2YR-CAN

4TH MATERNAL DAM
PROGENESIS HIGHJUMP LEADER EX-93-4YR-CAN 5*

PROGENESIS ALPHA LAVA RED
VG-86-2YR-CAN DAM OF LAFIERA-RED



PROGENESIS ANAHITA LAURELINE
GP-84-2YR-CAN DAM OF LARA-RED



PROGENESIS HIGHJUMP LEADER
VG-89-4YR-CAN 8* 4TH DAM OF LOT 24



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PROGENESIS ZAZZLE PRESTIGE
EX-90-2E-CAN 3RD DAM OF PINTOBEAN





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LOT 25

2 BIOPSIED EMBRYOS
X PRESTIGE & SPLENDOR FAMILY

Sire: Progenesis Aksel

Qualifiying Countries - AUS, NZ, EU, BRAZIL, USA

*Embryo GPA Oct*26 Avg: +3823 GLPI, +17 Conf, +12 MS, +10 F&L, +939 Milk, +109 Fat, +51 Pro, A1A2*

PROGENESIS AKSEL

HOCANM15199763 B&W ET B:25 Mar 2025
*POF*A1A2
*AB*VRF*MWF*CDF*CVF*RDF*BYF*BLF*DPF*CNF
CAN-GPA Aug*26 82%Rel GPA LPI 3676
KG M 968/78% F 77/72% %F 0.32 PRO$
MR 97 P 33/49% %P 0.00 1454
CAN-GPA Aug*26 79%Rel CONF 19
MS 14 F&L 11_DS 14 RP 13

PROGENESIS OLI PINTOBEAN

HOCANF15328020 B&W ET B:08 Jul 2025
*POF*A2A2*AB*CDF*CVF*RDF*BYF*BLF*DPF*CNF
CAN-GPA Oct*26 80%Rel GPA LPI 3800
KG M 691/74% F 108/99% %F 0.69 PRO$
MR 104 P 52/94% %P 0.22 2454
CAN-GPA Oct*26 76%Rel CONF 13
MS 8 F&L 13 DS 7 RP 6

KENYON-HILL LTCHWRTH OLI-ET
HO840M3267801842 B&W *POF*MWF*CDF*RDF*BLF
CAN-GPA Aug*26 83%Rel GPA LPI 3672
KG M-216/22% F 79/74% %F 0.75 PRO$
MR 107 P 32/48% %P 0.32 2312
CAN-GPA Aug*26 78%Rel CONF 7

PROGENESIS PAZZLE PLANET
HOCANF14766489 B&W *A2A2*BB*VRF*MWF*CDF*C
VG-85-2YR-CAN
02-02 P57 11167 468 4.2 386 3.5 L
PBCA 277 310 299
1 LACT: 2323 99 4.3 77 3.3 KG
Avg BCA: M277 F310(0) P299

PROGENESIS MAGNIFIQUE PROUD
HOCANF14227090 B&W *A2A2*MWF ET
EX-90-CAN

4TH-5TH MATERNAL DAM
PROGENESIS ZAZZLE PRESTIGE EX-90-2E-CAN 1*
PROGENESIS ACHIEVER PAISLEY GP-83-3YR-CAN 7*

LOT 25 FULL BIOPSY - PAGE 39

PROGENESIS HI-LEVEL SPICEGIRL

HOCANF15327881 B&W ETM B:23 Apr 2025
*POF*A1A2*AB*VRF*CDF*CVF*RDF*BYF*BLF*DPF*CNF
CAN-GPA Oct*26 80%Rel GPA LPI 3761
KG M 92/43% F 128/99% %F 1.04 PRO$
MR 106 P 64/98% %P 0.49 2754
CAN-GPA Oct*26 77%Rel CONF 5
MS 5 F&L 2 DS 3 RP 1

BEYOND HI-LEVEL-ET
HO840M3267428291 B&W *A1A2*AB*VRF*MWF*CDF
CAN-GPA Aug*26 83%Rel GPA LPI 3884
KG M 1052/81% F 157/99% %F 0.95 PRO$
MR 104 P 79/97% %P 0.34 3194
CAN-GPA Aug*26 79%Rel CONF 1

VALIANT CALMAC ZOAR SICILY-P
HOCANF14571969 B&W *POC*A2A2*BB*VRF*MWF*C
GP-83-2YR-CAN
02-02 305 10434 601 5.8 453 4.3 L
330 11123 642 5.8 485 4.4
BCA 259 398 351
1 LACT: 11123 642 5.8 485 4.4 KG
Avg BCA: M259(-30) F398(31) P351(31)
1 Superior Lactations

OCONNORS A2P2 SISSY PP
HOCANF40022461 B&W *POS*A1A2*CDF*CVF*BYF*
VG-85-3YR-CAN 1*(0/5)

4TH-8TH MATERNAL DAM
VOGUE SUPERHERO SOPHIA P EX-90-2E-CAN 2*
CALBRETT PBALL SANGRIA PP-ET VG-87-3YR-CAN 2*
SNOWBIZ LADD P SUNSHINE VG-88-6YR-CAN 5*
GEN-I-BEQ SNOWMAN SUMMER VG-85-2YR-CAN 5*
GEN-I-BEQ BOLTON SECRETLY VG-87-5YR-CAN 4*

ONE PACKAGE OF 5 HIGH GTPI BIOPSIED EMBRYOS

LOT 26

Sire: Progenesis Timetraveler & Progenesis Superfreak

1 TimeTraveler x Coconut, 2 Superfreak x Coconut,
1 Superfreak x Cayenne, 1 Timetraveler x Boogiefunk
Qualifiying Countries - ARG, EU, Brazil, USA

PROGENESIS TIMETRAVELER

HOCANM15327904 B&W ET B:04 May 2025
*POF*A1A2*AA*VRF*MWF*CDF*CVF*RDF
*BYF*BLF*DPF*CNF
CAN-GPA Aug*26 80%Rel GPA LPI 3752
KG M 894/76% F 172/99% %F 1.13 PRO$
MR 99 P 86/99% %P 0.44 2897
CAN-GPA Aug*26 77%Rel CONF 0
MS 1 F&L 1 DS 0 RP -3

PROGENESIS SUPERFREAK

HOCANM15327941 B&W ETM B:21 May 2025
*POF*A1A2*AA*VRF*MWF*CDF*CVF*RDF
*BYF*BLF*DPF*CNF
CAN-GPA Aug*26 80%Rel GPA LPI 3850
KG M 1000/79% F 163/99% %F 1.05 PRO$
MR 102 P 86/99% %P 0.42 3267
CAN-GPA Aug*26 76%Rel CONF 0
MS 0 F&L 0 DS 2 RP -5

PROGENESIS HI-LEVEL COCONUT

HOCANF15327843 B&W ET B:09 Apr 2025
*POF*A2A2*AB*VRF*CDF*CVF*RDF*BYF*BLF*DPF*CNF
CAN-GPA Oct*26 80%Rel GPA LPI 3812
KG M 1237/91% F 136/99% %F 0.72 PRO$
MR 103 P 76/99% %P 0.27 2999
CAN-GPA Oct*26 77%Rel CONF 1
MS 0 F&L 3 DS 3 RP 0

BEYOND HI-LEVEL-ET
H0840M3267428291 B&W *A1A2*AB*VRF*MWF*CDF
CAN-GPA Aug*26 83%Rel GPA LPI 3884
KG M 1052/81% F 157/99% %F 0.95 PRO$
MR 104 P 79/97% %P 0.34 3194
CAN-GPA Aug*26 79%Rel CONF 1

DANHOF TAMBORINE CLARA-ET
H0840F3266481748 B&W *A1A2*AB*VRF*CDF*CVF
GP-84-2YR-CAN

REGAN-DANHOF DELUX CLARE-ET
H0840F3214957630 B&W *POF*CDF*RDF*BLF*DPF
VG-87-2YR-USA DOM

PROGENESIS PERSIAN CAYENNE

HOCANF15328213 B&W ET B:13 Oct 2025
*POF*A1A2*AB*RDF
CAN-GPA Oct*26 80%Rel GPA LPI 3717
KG M 1818/98% F 137/99% %F 0.53 PRO$
MR 101 P 86/99% %P 0.19 2716
CAN-GPA Oct*26 77%Rel CONF 2
MS -2 F&L 5 DS 6 RP 2

AURORA PERSIAN-ET
H0840M3271807554 B&W *A1A1*BB*VRF*MWF*CVF
CAN-GPA Aug*26 81%Rel GPA LPI 3702
KG M 1269/87% F 124/97% %F 0.62 PRO$
MR 101 P 73/95% %P 0.25 2758
CAN-GPA Aug*26 78%Rel CONF 3

DANHOF TAMBORINE CLARA-ET
H0840F3266481748 B&W *A1A2*AB*VRF*CDF*CVF
GP-84-2YR-CAN

REGAN-DANHOF DELUX CLARE-ET
H0840F3214957630 B&W *POF*CDF*RDF*BLF*DPF
VG-87-2YR-USA DOM

PROGENESIS HI-LEVEL BOOGIEFUNK

PROGENESIS HI-LEVEL BOOGIEFUNK_PB
HOCANF15327850 B&W ET B:14 Apr 2025
*POF*A2A2*BB*VRF*MWF*CDF*CVF
*RDF*BYF*BLF*DPF*CNF
CAN-GPA Oct*26 80%Rel GPA LPI 3767
KG M 1257/92% F 151/99% %F 0.84 PRO$
MR 100 P 79/99% %P 0.29 2836
CAN-GPA Oct*26 77%Rel CONF 1
MS 1 F&L 3 DS 2 RP -5

BEYOND HI-LEVEL-ET
H0840M3267428291 B&W *A1A2*AB*VRF*MWF*CDF
CAN-GPA Aug*26 83%Rel GPA LPI 3884
KG M 1052/81% F 157/99% %F 0.95 PRO$
MR 104 P 79/97% %P 0.34 3194
CAN-GPA Aug*26 79%Rel CONF 1

BEYOND DOMINANCE BOOGIENIGHTS
HOCANF14766549 B&W *A2A2*AB*VRF*CDF*CVF*B
GP-83-2YR-CAN
02-01 305 11591 604 5.2 444 3.8 L
354 13299 692 5.2 514 3.9
BCA 285 395 342
1 LACT: 13299 692 5.2 514 3.9 KG
Avg BCA: M285(-4) F395(28) P342(22)

SANDY-VALLEY BORN2BOOGIE-ET
H0840F3215684536 B&W *MWF ET B:03 Nov 2021
EX-90-4YR-CAN

Embryo GPA Oct*26 Avg: +3554 GTPI, +1138 PTAM, +132 PTAF, +60 PTAP, +1.13 PTAT, +1.80 HCC,+0.89 UDC, +0.62 FLC, +.08 DPR, +2.0 CCR, 2 A2A2, 3 A1A2, +107 IMM, +107 Calf IMM

LOT 26 FULL BIOPSY - PAGES 40-42

DANHOF TAMBORINE CLARA
GP-84-2YR-CAN



REGAN-DANHOF DELUXE CLARE
VG-87-2YR-USA



SANDY-VALLEY BORN2BOOGIE
EX-90-4YR-CAN



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DANHOF TAMBORINE CLARA
GP-84-2YR-CAN



REGAN-DANHOF DELUX CLARE
VG-87-2YR-USA



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LOT 27

ONE PACKAGE OF 5 HIGH GTPI BIOPSIED EMBRYOS

Sires: Aurora Aurelius, OCD Celebrate, Progenesis Superfreak, Progenesis Vasquez

Qualifiying Countries - ARG, EU, BRAZIL, USA

AURORA AURELIUS-ET

H0840M3305812445 B&W ET B:23 Apr 2025
*POF*A1A2*AB*VRF*MWF*CDF*CVF
*RDF*BYF*BLF*DPF*CNF
CAN-GPA Aug*26 80%Rel GPA LPI 3756
KG M 1514/92% F 179/99% %F 1.00 PRO$
MR 100 P 111/99% %P 0.48 3117
CAN-GPA Aug*26 77%Rel CONF -3
MS -5 F&L 0 DS 1 RP -1

OCD CELEBRATE-ET

H0840M3299812799 B&W ET B:06 Aug 2025
*POF*A1A2*AA*VRF*MWF*CDF*CVF
*RDF*BYF*BLF*DPF*CNF
CAN-GPA Aug*26 80%Rel GPA LPI 3979
KG M 756/70% F 139/99% %F 0.94 PRO$
MR 110 P 69/93% %P 0.35 3308
CAN-GPA Aug*26 76%Rel CONF 2
MS 3 F&L 6 DS -3 RP -5

PROGENESIS SUPERFREAK

HOCANM15327941 B&W ETM B:21 May 2025
*POF*A1A2*AA*VRF*MWF*CDF*CVF*RDF
*BYF*BLF*DPF*CNF
CAN-GPA Aug*26 80%Rel GPA LPI 3850
KG M 1000/79% F 163/99% %F 1.05 PRO$
MR 102 P 86/99% %P 0.42 3267
CAN-GPA Aug*26 76%Rel CONF 0
MS 0 F&L 0 DS 2 RP -5

PROGENESIS PERSIAN CAYENNE

HOCANF15328213 B&W ET B:13 Oct 2025
*POF*A1A2*AB*RDF
CAN-GPA Oct*26 80%Rel GPA LPI 3717
KG M 1818/98% F 137/99% %F 0.53 PRO$
MR 101 P 86/99% %P 0.19 2716
CAN-GPA Oct*26 77%Rel CONF 2
MS -2 F&L 5 DS 6 RP 2

AURORA PERSIAN-ET

H0840M3271807554 B&W *A1A1*BB*VRF*MWF*CVF
CAN-GPA Aug*26 81%Rel GPA LPI 3702
KG M 1269/87% F 124/97% %F 0.62 PRO$
MR 101 P 73/95% %P 0.25 2758
CAN-GPA Aug*26 78%Rel CONF 3

DANHOF TAMBORINE CLARA-ET

H0840F3266481748 B&W *A1A2*AB*VRF*CDF*CVF
GP-84-2YR-CAN

REGAN-DANHOF DELUX CLARE-ET

H0840F3214957630 B&W *POF*CDF*RDF*BLF*DPF
VG-87-2YR-USA DOM

PROGENESIS WATCHMAN CHICAGO

HOCANF15328217 B&W ET B:14 Oct 2025
*POF*A2A2*AB*RDF
CAN-GPA Oct*26 81%Rel GPA LPI 3767
KG M 1360/93% F 124/99% %F 0.56 PRO$
MR 103 P 69/99% %P 0.18 2918
CAN-GPA Oct*26 77%Rel CONF 3
MS 0 F&L 7 DS 2 RP 2

PROGENESIS WATCHMAN

HOCANM14567271 B&W *A2A2*AB*VRF*MWC*CVF*R
CAN-GPA Aug*26 83%Rel GPA LPI 3605
KG M 844/74% F 148/99% %F 0.95 PRO$
MR 101 P 78/96% %P 0.39 2857
CAN-GPA Aug*26 80%Rel CONF -1

DANHOF TAMBORINE CLARA-ET

H0840F3266481748 B&W *A1A2*AB*VRF*CDF*CVF
GP-84-2YR-CAN

REGAN-DANHOF DELUX CLARE-ET

H0840F3214957630 B&W *POF*CDF*RDF*BLF*DPF
VG-87-2YR-USA DOM

BEYOND HI-LEVEL HARRIET

HOCANF15199792 B&W ET B:07 Apr 2025
*POF*A1A2*AA*VRF*MWF*CDF*CVF*RDF*BYF*BLF*DPF*CNF
CAN-GPA Oct*26 82%Rel GPA LPI 3840/78%
KG M 1703/97% F 142/99% %F 0.58 PRO$
MR 104 P 85/99% %P 0.20 3402
CAN-GPA Oct*26 79%Rel CONF 3/49%
MS 5 F&L -2 DS 5 RP -4

BEYOND HI-LEVEL-ET

H0840M3267428291 B&W *A1A2*AB*VRF*MWF*CDF
CAN-GPA Aug*26 83%Rel GPA LPI 3884
KG M 1052/81% F 157/99% %F 0.95 PRO$
MR 104 P 79/97% %P 0.34 3194
CAN-GPA Aug*26 79%Rel CONF 1

BEYOND POWERSTAR HI-TIME-ET

H0840F3257574343 B&W *MWC ET B:08 Mar 2023
02-02 179 7605 349 4.6 251 3.3 L
1_ LACT: 7605 349 4.6 251 3.3 KG

AOT DELUXE HI-LIGHTED-ET

H0840F3234746080 B&W *MWF ET B:15 Aug 2021
EX-91-3YR-USA DOM 3*(0/15)

4TH-8TH MATERNAL DAM
AOT BIGGELO HASKEL2-ET EX-92-5YR-USA
AOT JARED HASKEL-ET VG-85-2YR-USA
COOKIECUTTER DTA HABITAN-ET EX-90-5YR-USA
COOKIECUTTER DAY HALEY-ET VG-88-3YR-USA
COOKIECUTTER MOM HALO-ET VG-88-2YR-USA

EMBRYO GPA OCT*26 AVG: +3522 GTPI, +1156 PTAM, +119 PTAF, +59 PTAP, +1.06 PTAT, +0.84 UDC, +0.47 FLC, +0.80 DPR, +2.2 CCR, 3 A2A2, 1 A1A2, 1 NA, +108 IMM

LOT 27 FULL BIOPSY - PAGES 42-44

OCD CELEBRATE-ET

H0840M3299812799 B&W ET B:06 Aug 2025
*POF*A1A2*AA*VRF*MWF*CDF*CVF
*RDF*BYF*BLF*DPF*CNF
CAN-GPA Aug*26 80%Rel GPA LPI 3979
KG M 756/70% F 139/99% %F 0.94 PRO$
MR 110 P 69/93% %P 0.35 3308
CAN-GPA Aug*26 76%Rel CONF 2
MS 3 F&L 6 DS -3 RP -5

K-STAR-FS H N ALEGRE-ET

H0840F3294814157 B&W ET B:05 May 2025
*A1A2*AE*VRF*CDF*CVF*BYF*BLF*DPF*CNF
CAN-GPA Oct*26 81%Rel GPA LPI 3902
KG M 1265/92% F 125/99% %F 0.62 PRO$
MR 103 P 77/99% %P 0.27 3386
CAN-GPA Oct*26 78%Rel CONF 4
MS 5 F&L 4 DS -1 RP -2

PROGENESIS VAZQUEZ

HOCANM15328055 B&W ET B:23 Jul 2025
*POF*A2A2*BB*VRF*MWF*CDF*CVF
*RDF*BYF*BLF*DPF*CNF
CAN-GPA Aug*26 80%Rel GPA LPI 3782
KG M 1030/80% F 162/99% %F 1.02 PRO$
MR 100 P 94/99% %P 0.47 3492
CAN-GPA Aug*26 77%Rel CONF -4
MS -7 F&L 4 DS -1 RP 2

BEYOND HI-NOTE-ET
H0840M3253835745 B&W *POF*A1A2*AE*VRF*MWF
CAN-GPA Aug*26 83%Rel GPA LPI 3824/80%
KG M 1385/90% F 129/97% %F 0.60 PRO$
MR 102 P 73/95% %P 0.20 3316
CAN-GPA Aug*26 80%Rel CONF 5/83%

K-STAR-FS SHPSTR ACTRESS-ET
H0840F3272638166 B&W ET B:14 Oct 2023

K-STAR GAMEDAY AFFLAIR-ET
H0840F3237851829 B&W ET B:20 Dec 2021



BEYOND ESQUIRE HI-NESS
MATERNAL SISTER TO 2ND DAM OF BEYOND HI-LEVEL HARRIET

BEYOND ESQUIRE HI-NESS
MATERNAL SISTER TO 2ND DAM OF BEYOND HI-LEVEL HARRIET







SEMEX®
Genetics for Life®

PROGENESIS ALLGAUD LATIFAH P
VG-85-2YR-CAN 2ND DAM LOT 28





DREWHOLME CONWAY LEYSURE
EX-91-4YR-CAN 3RD DAM LOT 28



SEMEX®
Genetics for Life®

LOT 28

ONE *POC, A2A2 BIOPSIED EMBRYO X LEYSURE FAMILY

Sire: Mystique Amity

Qualifiying Countries - ARG, EU, BRAZIL, USA

*Embryo GPA Oct*26 Avg: +3968 GLPI, +1301 Milk, +107 Fat, +76 Pro, +14 Conf, +13 MS, +7 F&L, A2A2, *POC*



MYSTIQUE AMITY

HOCANM122043789 B&W ET B:12 Jun 2025
*POF*A2A2*AB*RDC*VRF*MWF*CDF
*CVF*BYF*BLF*DPF*CNF
CAN-GPA Aug*26 81%Rel GPA LPI 3943

KG M 1106/82% F 86/79% %F 0.34 PRO$
MR 104 P 62/88% %P 0.18 2407
CAN-GPA Aug*26 78%Rel CONF 14
MS 11 F&L 10 DS 6 RP 8

PROGENESIS BLINDFOLD LAZLO P

HOCANF15328049 B&W ET B:23 Jul 2025
*POC*A2A2*BB*RDF
CAN-GPA Oct*26 80%Rel GPA LPI 3719
KG M 1094/88% F 105/99% %F 0.54 PRO$
MR 99 P 70/99% %P 0.26 2439
CAN-GPA Oct*26 77%Rel CONF 10
MS 12 F&L 3 DS 6 RP -2

LOT 28 FULL BIOPSY - PAGE 45

DUDOC BLINDFOLD-P

HOCANM121397818 B&W *POC*A2A2*AB*VRF*MWF*
CAN-GPA Aug*26 84%Rel GPA LPI 3694
KG M 403/54% F 98/88% %F 0.71 PRO$
MR 105 P 57/83% %P 0.35 2594
CAN-GPA Aug*26 80%Rel CONF 5

PROGENESIS ALLGAUD LATIFAH P

HOCANF14766664 B&W *POR*A1A2*BE*VRF*CDF*C
VG-85-2YR-CAN
02-01 305 11302 530 4.7 405 3.6 L
305 11302 530 4.7 405 3.6
BCA 275 346 309
1 LACT: 11302 530 4.7 405 3.6 KG
Avg BCA: M275(-16) F346(-22) P309(-13)

4TH-8TH MATERNAL DAM
DREWHOLME LAMBDA LEYSURE P EX-92-5YR-CAN 7*
DREWHOLME ZIPIT LEYSURE P EX-90-4YR-CAN 3*
DREWHOLME SUPERSHOT LEISURE EX-925E-CAN 5*
DREWHOLME MCCUTCHEN LEMON VG-85-3YR-CAN 4*
DREWHOLME WINDBROOK LEMONADE VG-87-5YR-CAN

DREWHOLME CONWAY LEYSURE

HOCANF14213342 B&W *POR*A1A2*BB*VRF*MWF*
EX-91-4YR-CAN 1*(0/6)
02-02 305 10275 501 4.9 391 3.8 L
BCA 257 339 308
03-02 305 12213 599 4.9 437 3.6 L
BCA 269 359 301
04-06 P53 14391 658 4.6 494 3.4 L
PBCA 298 366 319
3 LACT: 28121 1410 5.0 1043 3.7 KG
Avg BCA: M275(-27) F355(-5) P309(-15)
Progeny Data: 0EX 2VG 2GP 0G 0F
4 DAUS ME AVG: 14397 718 5.0 500 3.5
AVG BCA: M272 F368 P302

MAS EMBRYO PACKAGES

1 ONE PACKAGE OF 4 MAS EMBRYOS X RANGER ANTHEM
4 ONE PACKAGE OF MAS EMBRYOS X KATRINA
8 ONE PACKAGE OF 4 MAS EMBRYOS X HI-NESS

PA EMBRYO PACKAGES

2 ONE PACKAGE OF 5 EMBRYOS X ANIS FAMILY
3 ONE PACKAGE OF 3 EMBYROS X CONWAY ANAIS
5 ONE PACKAGES OF 5 EMBRYOS X KATRINA FAMILY
6 ONE PACKAGES OF 5 EMBRYOS X KATRINA FAMILY
7 ONE PACKAGE OF 5 EMBRYOS X KATRINA FAMILY

PA EMBRYO PACKAGES

9 ONE PACKAGE OF 2 EMBRYOS X HI-LIGHTED FAMILY
10 ONE PACKAGE OF 4 EMBRYOS X BRIGHT
11 ONE PACKAGE OF 2 EMBRYOS X BRIGHT
12 ONE PACKAGE OF 5 EMBRYOS X BRIGHT FAMILY
13 ONE PACKAGE OF 5 EMBRYOS X LEADER FAMILY
14 ONE PACKAGE OF 4 EMBRYOS X LEADER FAMILY
15 ONE PACKAGE OF 5 EMBRYOS X LEADER FAMILY
16 ONE PACKAGE OF 3 EMBRYOS X PAPRIKA FAMILY
17 ONE PACKAGE OF 5 EMBRYOS X THE DOC FAMILY
18 ONE PACKAGE OF 5 EMBRYOS X THE DOC FAMILY
19 1 EMBRYO X LEYSURE FAMILY
20 ONE PACKAGE OF 4 EMBRYOS X THE BOOGIE FAMILY

BIOPSIED GENOMIC TESTED EMBRYOS

21 PACKAGE OF 3 A2A2 BIOPSIED EMBRYOS X HI-LIGHTED FAMILY
22 ONE PACKAGE OF 4 BIOPSIDED EMBRYOS X LEADER FAMILY
23 ONE PACKAGE OF 3 BIOPSIDED EMBRYOS X LEADER FAMILY
24 2 BIOPSIED EMBRYOS X LEADER FAMILY
25 2 BIOPSIED EMBRYOS X PRESTIGE & SPLENDOR FAMILY
26 ONE PACKAGE OF 5 HIGH GTPI BIOPSIED EMBRYOS
27 ONE PACKAGE OF 5 HIGH GTPI BIOPSIED EMBRYOS
28 ONE *POC, A2A2 BIOPSIED EMBRYO X LEYSURE FAMILY

EACH LOT - FULL BIOPSY FOUND ON PAGES 32-45



SEMEX

Lot 21

SEMEX ONLINE EMBRYO SALE

EMBRYO
Sire COOPS

Reg. Number HOCANFEMBQC0057056 **Birth Date** 2026-06-18
Dam PROGENESIS BRIGHTPATH HOPTRAIL **MGS** BRIGHTPATH
Test GM3 **A2:** A2A2 **Kappa:** AA **Color*:** B&W **Polled*:** HH

Haplotypes HH1 0 HH2 0 HH3 0 HH4 0 HH5 0 HH6 0
HCD 0 HMW 3

US Genomic	2026-10-06		Official
GTPI			**3101**
NM($)	482	FM($)	402
GM($)	492	HT($)	6.5
Production and Yield			
Milk	-89	RFI	-37
Fat	41	Fat%	0.17
Protein	19	Protein%	0.08
Feed Efficiency	103	Feed Saved	-55
Milking Speed	6.53		
Longevity and Health			
Somatic Cell Score			2.78
Productive Life			4.2
Cow Livability			1.7
Heifer Livability			0.3
Gestation Length			-0.1
Fertility Index			3.2
Milk Fever	-0.2	Mastitis	2.4
Displaced abomasum	0.3	Metritis	1.9
Ketosis	0.9	Retained placenta	0.0
Fertility and Calving			
Daughter Pregnancy Rate			2.6
Heifer Conception Rate			2.7
Cow Conception Rate			3.9
Sire Calving Ease			1.2
Daughter Calving Ease			1.6
Sire Stillbirth			4.5
Daughter Stillbirth			5.0
Early First Calving			3.2
Conformation and Type			
Final Score (PTAT)			1.43
Udder Composite			1.40
Feet & Legs Composite			0.85
Body Weight Composite			0.57
Stature			0.36
Dairy Form			-0.05
Strength			0.46
Body Depth			0.12
Thurl Width			0.72
Rump Angle			0.79
Rear Legs Side View			0.28
Rear Legs Rear View			0.56
Foot Angle			0.96
Feet & Legs Score			0.94
Rear Udder Height			1.69
Rear Udder Width			1.41
Udder Cleft			0.06
Udder Depth			1.65
Fore Attachment			2.00
Front Teat Placement			-0.28
Rear Teat Placement			-0.42
Teat Length			-0.02

CDN Genomic	2026-10-06		GEBV
GLPI	**3992**	**Pro$**	**2798**
Production	631	Reproduction	639
Longevity and Type	831	Milkability	526
Health and Welfare	547	Environmental Impact	453
Production (kg)			
Milk	497		
Fat	78	Fat%	0.49
Protein	46	Protein%	0.24
Functional			
Body Maintenance Requirement	99	Milking Speed	98
Herd Life	112	Milking Temperament	103
Mastitis Resistance	104	Calving Ability	105
Metabolic Disease Resistance	101	Daughter Calving Ability	102
Hoof Health	104	Body Condition Score	104
Lactation Persistency	105	Feed Efficiency	
Daughter Fertility	107	Methane Efficiency	
Somatic Cell Score	106		
Fertility Disorders and Calf Health			
Metritis	110	Calf Health	97
Retained Placenta	104	Respiratory	95
Cystic Ovaries	101	Diarrhea	100
Conformation - Score Card			
Conformation	14	Mammary System	12
Feet & Legs	9	Dairy Strength	4
Rump	6		
Conformation - Descriptive			
Mammary System		**Feet & Legs**	
Udder Depth	5 S	Foot Angle	1
Udder Floor	3 R	Heel Depth	4
Udder Texture	4	Bone Quality	5
Median Suspensory	2	Rear Legs Side View	2C
Fore Udder attachment	7	Rear Legs Rear View	2
Front Teat Placement	0	Front Legs View	3S
Rear Attachment Heigh	11	Locomotion	6
Rear Attachment Width	13	**Dairy Strength**	
Rear Teat Placement	-4 W	Stature	-4S
Teat Length	0	Height at Front End	-2
Rump		Chest Width	3
Rump Angle	4 L	Body Depth	-1
Pin Width	3	Rib Structure	2
Loin Strength	4		
Thurl Placement	6		

RptHoR 2026-10-16 POWERED BY CDCB

SEMEX

Lot 21

SEMEX ONLINE EMBRYO SALE

EMBRYO
Sire AMITY

Reg. Number HOCANFEMBQC0061329 **Birth Date** 2026-07-23
Dam PROGENESIS LD OVERHAUL HOPNGO **MGS** OVERHAUL-P
Test GM3 **A2:** A2A2 **Kappa:** BB **Color*:** RDC **Polled*:** HH

Haplotypes HH1 0 HH2 0 HH3 0 HH4 0 HH5 0 HH6 0
HCD 0 HMW 0

US Genomic	2026-10-06		Official
GTPI			**2958**
NM($)	314	FM($)	271
GM($)	295	HT($)	0.2
Production and Yield			
Milk	550	RFI	16
Fat	53	Fat%	0.11
Protein	29	Protein%	0.04
Feed Efficiency	131	Feed Saved	-129
Milking Speed	6.8		
Longevity and Health			
Somatic Cell Score			2.94
Productive Life			0.8
Cow Livability			-2.4
Heifer Livability			-0.4
Gestation Length			0.3
Fertility Index			-0.6
Milk Fever	-0.2	Mastitis	-1.0
Displaced abomasum	0.1	Metritis	0.7
Ketosis	1.2	Retained placenta	0.7
Fertility and Calving			
Daughter Pregnancy Rate			-0.7
Heifer Conception Rate			-0.1
Cow Conception Rate			-0.6
Sire Calving Ease			1.6
Daughter Calving Ease			2.1
Sire Stillbirth			4.1
Daughter Stillbirth			5.5
Early First Calving			-0.4
Conformation and Type			
Final Score (PTAT)			1.94
Udder Composite			1.38
Feet & Legs Composite			1.05
Body Weight Composite			0.7
Stature			0.97
Dairy Form			0.99
Strength			0.91
Body Depth			0.98
Thurl Width			1.22
Rump Angle			0.07
Rear Legs Side View			0.62
Rear Legs Rear View			1.30
Foot Angle			1.24
Feet & Legs Score			1.15
Rear Udder Height			2.01
Rear Udder Width			1.58
Udder Cleft			0.41
Udder Depth			1.28
Fore Attachment			1.97
Front Teat Placement			0.27
Rear Teat Placement			0.24
Teat Length			0.13

CDN Genomic	2026-10-06		GEBV
GLPI	**4056**	**Pro$**	**2504**
Production	699	Reproduction	462
Longevity and Type	815	Milkability	516
Health and Welfare	639	Environmental Impact	438
Production (kg)			
Milk	1270		
Fat	91	Fat%	0.33
Protein	69	Protein%	0.2
Functional			
Body Maintenance Requirement	94	Milking Speed	97
Herd Life	107	Milking Temperament	99
Mastitis Resistance	103	Calving Ability	98
Metabolic Disease Resistance	101	Daughter Calving Ability	99
Hoof Health	106	Body Condition Score	100
Lactation Persistency	103	Feed Efficiency	
Daughter Fertility	98	Methane Efficiency	
Somatic Cell Score	102		
Fertility Disorders and Calf Health			
Metritis	109	Calf Health	104
Retained Placenta	107	Respiratory	99
Cystic Ovaries	113	Diarrhea	106
Conformation - Score Card			
Conformation	14	Mammary System	11
Feet & Legs	11	Dairy Strength	8
Rump	6		
Conformation - Descriptive			
Mammary System		**Feet & Legs**	
Udder Depth	5 S	Foot Angle	5
Udder Floor	3 R	Heel Depth	8
Udder Texture	7	Bone Quality	3
Median Suspensory	0	Rear Legs Side View	1C
Fore Udder attachment	9	Rear Legs Rear View	7
Front Teat Placement	-2 W	Front Legs View	3S
Rear Attachment Heigh	9	Locomotion	7
Rear Attachment Width	4	**Dairy Strength**	
Rear Teat Placement	0	Stature	1T
Teat Length	2 L	Height at Front End	-1
Rump		Chest Width	4
Rump Angle	1 L	Body Depth	2
Pin Width	6	Rib Structure	6
Loin Strength	6		
Thurl Placement	3		

RptHoR 2026-10-16 POWERED BY CDCB

Lot 21

EMBRYO
Sire AMITY

Reg. Number HOCANFEMBQC0062189 **Birth Date** 2026-07-30
Dam PROGENESIS OVERHAUL 10348 **MGS** OVERHAUL-P
Test GM3 **A2:** A2A2 **Kappa:** AB **Color*:** B&W **Polled*:** HH

Haplotypes HH1 0 HH2 0 HH3 0 HH4 0 HH5 0 HH6 0 HCD 0 HMW 0

US Genomic	2026-10-06	Official	
GTPI			**3016**
NM($)	351	FM($)	270
GM($)	336	HT($)	5.1
Production and Yield			
Milk	-108	RFI	98
Fat	52	Fat%	0.22
Protein	19	Protein%	0.09
Feed Efficiency	91	Feed Saved	-299
Milking Speed	6.84		
Longevity and Health			
Somatic Cell Score			2.78
Productive Life			2.6
Cow Livability			0.4
Heifer Livability			-0.3
Gestation Length			0
Fertility Index			1.7
Milk Fever	-0.1	Mastitis	1.9
Displaced abomasum	0.5	Metritis	0.8
Ketosis	1.1	Retained placenta	0.2
Fertility and Calving			
Daughter Pregnancy Rate			1.1
Heifer Conception Rate			2.1
Cow Conception Rate			2.3
Sire Calving Ease			1.6
Daughter Calving Ease			2.1
Sire Stillbirth			4.0
Daughter Stillbirth			5.1
Early First Calving			1.4
Conformation and Type			
Final Score (PTAT)			1.54
Udder Composite			1.17
Feet & Legs Composite			0.76
Body Weight Composite			1.24
Stature			1.52
Dairy Form			0.29
Strength			1.16
Body Depth			1.02
Thurl Width			0.63
Rump Angle			0.44
Rear Legs Side View			0.14
Rear Legs Rear View			1.07
Foot Angle			1.48
Feet & Legs Score			0.98
Rear Udder Height			1.30
Rear Udder Width			0.80
Udder Cleft			0.85
Udder Depth			2.16
Fore Attachment			2.16
Front Teat Placement			0.47
Rear Teat Placement			0.57
Teat Length			0.63

CDN Genomic	2026-10-06	GEBV	
GLPI	**4030**	**Pro$**	**2626**
Production	672	Reproduction	595
Longevity and Type	785	Milkability	537
Health and Welfare	700	Environmental Impact	377
Production (kg)			
Milk	894		
Fat	90	Fat%	0.45
Protein	58	Protein%	0.22
Functional			
Body Maintenance Requirement	91	Milking Speed	96
Herd Life	110	Milking Temperament	99
Mastitis Resistance	107	Calving Ability	97
Metabolic Disease Resistance	103	Daughter Calving Ability	99
Hoof Health	101	Body Condition Score	103
Lactation Persistency	104	Feed Efficiency	
Daughter Fertility	105	Methane Efficiency	
Somatic Cell Score	105		
Fertility Disorders and Calf Health			
Metritis	105	Calf Health	106
Retained Placenta	102	Respiratory	101
Cystic Ovaries	108	Diarrhea	109
Conformation - Score Card			
Conformation	12	Mammary System	8
Feet & Legs	10	Dairy Strength	6
Rump	6		
Conformation - Descriptive			
Mammary System		**Feet & Legs**	
Udder Depth	10 S	Foot Angle	7
Udder Floor	3 R	Heel Depth	11
Udder Texture	3	Bone Quality	2
Median Suspensory	1	Rear Legs Side View	-3S
Fore Udder attachment	9	Rear Legs Rear View	4
Front Teat Placement	1 C	Front Legs View	5S
Rear Attachment Heigh	6	Locomotion	5
Rear Attachment Width	1	**Dairy Strength**	
Rear Teat Placement	3 C	Stature	4T
Teat Length	2 L	Height at Front End	2
Rump		Chest Width	5
Rump Angle	4 L	Body Depth	1
Pin Width	0	Rib Structure	2
Loin Strength	7		
Thurl Placement	5		

SEMEX

Lot 22

SEMEX ONLINE EMBRYO SALE

EMBRYO
Sire CURRENCY-PP

Reg. Number HOCANFEMBQC0066589 **Birth Date** 2026-09-03
Dam PROGENESIS EMINENT LAFIERA RED **MGS** EMINENT
Test GM3 **A2:** A2A2 **Kappa:** AB **Color*:** RDC **Polled*:** HP

Haplotypes HH1 0 HH2 0 HH3 0 HH4 0 HH5 0 HH6 0
HCD 0 HMW 0

US Genomic 2026-10-06 Official

GTPI			**2756**
NM($)	85	FM($)	126
GM($)	110	HT($)	-4.1

Production and Yield			
Milk	714	RFI	-104
Fat	0	Fat%	-0.11
Protein	9	Protein%	-0.05
Feed Efficiency	16	Feed Saved	19
Milking Speed	7.32		
Longevity and Health			
Somatic Cell Score	2.99		
Productive Life	1.1		
Cow Livability	-1.1		
Heifer Livability	-0.1		
Gestation Length	0.4		
Fertility Index	1.5		
Milk Fever	-0.1	Mastitis	-0.9
Displaced abomasum	-0.5	Metritis	-1.0
Ketosis	-0.5	Retained placenta	-0.7
Fertility and Calving			
Daughter Pregnancy Rate	1.4		
Heifer Conception Rate	1.5		
Cow Conception Rate	1.9		
Sire Calving Ease	1.5		
Daughter Calving Ease	2.3		
Sire Stillbirth	3.7		
Daughter Stillbirth	5.1		
Early First Calving	0.3		
Conformation and Type			
Final Score (PTAT)	1.73		
Udder Composite	1.84		
Feet & Legs Composite	1.43		
Body Weight Composite	0.52		
Stature	0.10		
Dairy Form	0.22		
Strength	0.56		
Body Depth	0.39		
Thurl Width	0.99		
Rump Angle	-0.47		
Rear Legs Side View	0.05		
Rear Legs Rear View	1.71		
Foot Angle	1.13		
Feet & Legs Score	1.25		
Rear Udder Height	2.52		
Rear Udder Width	1.90		
Udder Cleft	0.32		
Udder Depth	1.54		
Fore Attachment	2.14		
Front Teat Placement	0.28		
Rear Teat Placement	-0.02		
Teat Length	0.34		

CDN Genomic 2026-10-06 GEBV

GLPI	**3820**	**Pro$**	**1541**
Production	538	Reproduction	591
Longevity and Type	891	Milkability	531
Health and Welfare	445	Environmental Impact	533
Production (kg)			
Milk	776		
Fat	36	Fat%	0.04
Protein	25	Protein%	-0.02
Functional			
Body Maintenance Requirement	98	Milking Speed	100
Herd Life	107	Milking Temperament	96
Mastitis Resistance	101	Calving Ability	100
Metabolic Disease Resistance	97	Daughter Calving Ability	97
Hoof Health	95	Body Condition Score	100
Lactation Persistency	100	Feed Efficiency	
Daughter Fertility	105	Methane Efficiency	
Somatic Cell Score	100		
Fertility Disorders and Calf Health			
Metritis	100	Calf Health	97
Retained Placenta	96	Respiratory	95
Cystic Ovaries	100	Diarrhea	99
Conformation - Score Card			
Conformation	17	Mammary System	14
Feet & Legs	15	Dairy Strength	7
Rump	6		

Conformation - Descriptive

Mammary System		**Feet & Legs**	
Udder Depth	6 S	Foot Angle	3
Udder Floor	3 R	Heel Depth	6
Udder Texture	8	Bone Quality	4
Median Suspensory	4	Rear Legs Side View	1C
Fore Udder attachment	8	Rear Legs Rear View	8
Front Teat Placement	4 C	Front Legs View	10S
Rear Attachment Heigh	10	Locomotion	13
Rear Attachment Width	10	**Dairy Strength**	
Rear Teat Placement	-1 W	Stature	-1S
Teat Length	2 L	Height at Front End	6
Rump		Chest Width	4
Rump Angle	-2 H	Body Depth	1
Pin Width	7	Rib Structure	4
Loin Strength	6		
Thurl Placement	3		

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SEMEX

Lot 22

SEMEX ONLINE EMBRYO SALE

EMBRYO
Sire CURRENCY-PP

Reg. Number HOCANFEMBQC0066591 **Birth Date** 2026-09-03
Dam PROGENESIS EMINENT LAFIERA RED **MGS** EMINENT
Test GM3 **A2:** A1A2 **Kappa:** BE **Color*:** RDC **Polled*:** HP

Haplotypes HH1 0 HH2 0 HH3 0 HH4 0 HH5 0 HH6 0
HCD 0 HMW 0

US Genomic 2026-10-06 Official

GTPI			**2915**
NM($)	173	FM($)	178
GM($)	171	HT($)	0.5

Production and Yield			
Milk	787	RFI	-11
Fat	20	Fat%	-0.05
Protein	21	Protein%	-0.02
Feed Efficiency	42	Feed Saved	-234
Milking Speed	7.3		
Longevity and Health			
Somatic Cell Score	2.89		
Productive Life	1.2		
Cow Livability	-0.7		
Heifer Livability	0.2		
Gestation Length	0.8		
Fertility Index	1.2		
Milk Fever	0.0	Mastitis	0.6
Displaced abomasum	-0.3	Metritis	0.4
Ketosis	0.0	Retained placenta	-0.4
Fertility and Calving			
Daughter Pregnancy Rate	0.8		
Heifer Conception Rate	1.8		
Cow Conception Rate	1.7		
Sire Calving Ease	1.5		
Daughter Calving Ease	2.0		
Sire Stillbirth	3.7		
Daughter Stillbirth	4.5		
Early First Calving	0.4		
Conformation and Type			
Final Score (PTAT)	2.09		
Udder Composite	1.74		
Feet & Legs Composite	1.25		
Body Weight Composite	1.5		
Stature	1.31		
Dairy Form	0.53		
Strength	1.42		
Body Depth	1.34		
Thurl Width	1.89		
Rump Angle	-0.43		
Rear Legs Side View	0.76		
Rear Legs Rear View	1.64		
Foot Angle	1.36		
Feet & Legs Score	1.40		
Rear Udder Height	2.34		
Rear Udder Width	1.84		
Udder Cleft	0.86		
Udder Depth	1.97		
Fore Attachment	2.42		
Front Teat Placement	0.50		
Rear Teat Placement	0.40		
Teat Length	0.33		

CDN Genomic 2026-10-06 GEBV

GLPI	**3886**	**Pro$**	**2044**
Production	585	Reproduction	580
Longevity and Type	838	Milkability	549
Health and Welfare	605	Environmental Impact	448
Production (kg)			
Milk	1092		
Fat	48	Fat%	0.03
Protein	40	Protein%	0.01
Functional			
Body Maintenance Requirement	94	Milking Speed	101
Herd Life	108	Milking Temperament	99
Mastitis Resistance	105	Calving Ability	102
Metabolic Disease Resistance	98	Daughter Calving Ability	101
Hoof Health	101	Body Condition Score	101
Lactation Persistency	100	Feed Efficiency	
Daughter Fertility	104	Methane Efficiency	
Somatic Cell Score	102		
Fertility Disorders and Calf Health			
Metritis	106	Calf Health	103
Retained Placenta	102	Respiratory	99
Cystic Ovaries	104	Diarrhea	105
Conformation - Score Card			
Conformation	15	Mammary System	10
Feet & Legs	14	Dairy Strength	6
Rump	6		

Conformation - Descriptive

Mammary System		**Feet & Legs**	
Udder Depth	8 S	Foot Angle	3
Udder Floor	2 R	Heel Depth	7
Udder Texture	5	Bone Quality	4
Median Suspensory	3	Rear Legs Side View	4C
Fore Udder attachment	9	Rear Legs Rear View	8
Front Teat Placement	5 C	Front Legs View	7S
Rear Attachment Heigh	7	Locomotion	13
Rear Attachment Width	6	**Dairy Strength**	
Rear Teat Placement	0	Stature	2T
Teat Length	0	Height at Front End	6
Rump		Chest Width	5
Rump Angle	-4 H	Body Depth	3
Pin Width	8	Rib Structure	2
Loin Strength	5		
Thurl Placement	4		

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SEMEX

Lot 22

SEMEX ONLINE EMBRYO SALE

EMBRYO
Sire CURRENCY-PP

Reg. Number HOCANFEMBQC0066592 **Birth Date** 2026-09-03
Dam PROGENESIS EMINENT LAFIERA RED **MGS** EMINENT
Test GM3 **A2:** A1A2 **Kappa:** BE **Color*:** R&W **Polled*:** HP

Haplotypes HH1 0 HH2 0 HH3 0 HH4 0 HH5 0 HH6 0
HCD 0 HMW 0

US Genomic	2026-10-06		Official
GTPI			**2951**
NM($)	198	FM($)	221
GM($)	210	HT($)	-1.4
Production and Yield			
Milk	947	RFI	-66
Fat	9	Fat%	-0.11
Protein	20	Protein%	-0.04
Feed Efficiency	28	Feed Saved	-163
Milking Speed	6.84		
Longevity and Health			
Somatic Cell Score			2.84
Productive Life			2.4
Cow Livability			-0.3
Heifer Livability			-0.1
Gestation Length			-0.4
Fertility Index			2.1
Milk Fever	0.0	Mastitis	-1.0
Displaced abomasum	-0.3	Metritis	0.7
Ketosis	0.5	Retained placenta	-0.4
Fertility and Calving			
Daughter Pregnancy Rate			2.0
Heifer Conception Rate			1.9
Cow Conception Rate			3.0
Sire Calving Ease			1.5
Daughter Calving Ease			1.7
Sire Stillbirth			4.2
Daughter Stillbirth			4.2
Early First Calving			-0.9
Conformation and Type			
Final Score (PTAT)			2.06
Udder Composite			2.07
Feet & Legs Composite			1.48
Body Weight Composite			1.41
Stature			1.18
Dairy Form			0.37
Strength			1.24
Body Depth			1.03
Thurl Width			1.98
Rump Angle			-0.11
Rear Legs Side View			0.75
Rear Legs Rear View			1.86
Foot Angle			1.53
Feet & Legs Score			1.58
Rear Udder Height			2.47
Rear Udder Width			2.12
Udder Cleft			1.19
Udder Depth			2.30
Fore Attachment			2.79
Front Teat Placement			0.71
Rear Teat Placement			0.79
Teat Length			0.35

CDN Genomic	2026-10-06		GEBV
GLPI	**3845**	**Pro$**	**1975**
Production	546	Reproduction	622
Longevity and Type	885	Milkability	540
Health and Welfare	504	Environmental Impact	419
Production (kg)			
Milk	740		
Fat	33	Fat%	0.02
Protein	30	Protein%	0.03
Functional			
Body Maintenance Requirement	92	Milking Speed	98
Herd Life	109	Milking Temperament	96
Mastitis Resistance	104	Calving Ability	100
Metabolic Disease Resistance	97	Daughter Calving Ability	103
Hoof Health	102	Body Condition Score	102
Lactation Persistency	102	Feed Efficiency	
Daughter Fertility	106	Methane Efficiency	
Somatic Cell Score	104		
Fertility Disorders and Calf Health			
Metritis	108	Calf Health	95
Retained Placenta	102	Respiratory	98
Cystic Ovaries	105	Diarrhea	95
Conformation - Score Card			
Conformation	17	Mammary System	12
Feet & Legs	15	Dairy Strength	6
Rump	10		
Conformation - Descriptive			
Mammary System		**Feet & Legs**	
Udder Depth	10 S	Foot Angle	6
Udder Floor	1 R	Heel Depth	9
Udder Texture	5	Bone Quality	2
Median Suspensory	5	Rear Legs Side View	4C
Fore Udder attachment	10	Rear Legs Rear View	8
Front Teat Placement	3 C	Front Legs View	8S
Rear Attachment Heigh	7	Locomotion	13
Rear Attachment Width	8	**Dairy Strength**	
Rear Teat Placement	2 C	Stature	3T
Teat Length	2 L	Height at Front End	5
Rump		Chest Width	6
Rump Angle	-1 H	Body Depth	1
Pin Width	11	Rib Structure	1
Loin Strength	7		
Thurl Placement	6		

RptHoR 2026-10-16 POWERED BY CDCB

SEMEX

Lot 22

SEMEX ONLINE EMBRYO SALE

EMBRYO
Sire CURRENCY-PP

Reg. Number HOCANFEMBQC0066593 **Birth Date** 2026-09-03
Dam PROGENESIS EMINENT LAFIERA RED **MGS** EMINENT
Test GM3 **A2:** A1A2 **Kappa:** BE **Color*:** RDC **Polled*:** HP

Haplotypes HH1 0 HH2 0 HH3 0 HH4 0 HH5 0 HH6 0
HCD 0 HMW 0

US Genomic	2026-10-06		Official
GTPI			**2916**
NM($)	128	FM($)	118
GM($)	134	HT($)	1.2
Production and Yield			
Milk	387	RFI	-42
Fat	12	Fat%	-0.01
Protein	13	Protein%	0.00
Feed Efficiency	10	Feed Saved	-263
Milking Speed	6.99		
Longevity and Health			
Somatic Cell Score			2.84
Productive Life			1.7
Cow Livability			0.1
Heifer Livability			0.1
Gestation Length			0.1
Fertility Index			2.0
Milk Fever	0.0	Mastitis	1.0
Displaced abomasum	-0.6	Metritis	0.5
Ketosis	0.6	Retained placenta	0.2
Fertility and Calving			
Daughter Pregnancy Rate			1.8
Heifer Conception Rate			2.1
Cow Conception Rate			2.7
Sire Calving Ease			1.6
Daughter Calving Ease			1.8
Sire Stillbirth			3.9
Daughter Stillbirth			4.6
Early First Calving			-0.1
Conformation and Type			
Final Score (PTAT)			2.27
Udder Composite			2.11
Feet & Legs Composite			1.39
Body Weight Composite			1.88
Stature			2.09
Dairy Form			0.56
Strength			1.58
Body Depth			1.43
Thurl Width			2.41
Rump Angle			0.14
Rear Legs Side View			0.49
Rear Legs Rear View			1.98
Foot Angle			1.80
Feet & Legs Score			1.66
Rear Udder Height			2.63
Rear Udder Width			2.13
Udder Cleft			1.45
Udder Depth			2.94
Fore Attachment			2.85
Front Teat Placement			0.82
Rear Teat Placement			0.81
Teat Length			-0.10

CDN Genomic	2026-10-06		GEBV
GLPI	**3859**	**Pro$**	**1952**
Production	555	Reproduction	622
Longevity and Type	865	Milkability	483
Health and Welfare	601	Environmental Impact	424
Production (kg)			
Milk	618		
Fat	41	Fat%	0.13
Protein	30	Protein%	0.08
Functional			
Body Maintenance Requirement	91	Milking Speed	97
Herd Life	108	Milking Temperament	95
Mastitis Resistance	106	Calving Ability	102
Metabolic Disease Resistance	100	Daughter Calving Ability	103
Hoof Health	107	Body Condition Score	102
Lactation Persistency	100	Feed Efficiency	
Daughter Fertility	106	Methane Efficiency	
Somatic Cell Score	103		
Fertility Disorders and Calf Health			
Metritis	108	Calf Health	98
Retained Placenta	107	Respiratory	98
Cystic Ovaries	105	Diarrhea	99
Conformation - Score Card			
Conformation	16	Mammary System	12
Feet & Legs	14	Dairy Strength	5
Rump	9		
Conformation - Descriptive			
Mammary System		**Feet & Legs**	
Udder Depth	11 S	Foot Angle	6
Udder Floor	1 R	Heel Depth	7
Udder Texture	6	Bone Quality	3
Median Suspensory	7	Rear Legs Side View	3C
Fore Udder attachment	10	Rear Legs Rear View	10
Front Teat Placement	5 C	Front Legs View	5S
Rear Attachment Heigh	8	Locomotion	12
Rear Attachment Width	9	**Dairy Strength**	
Rear Teat Placement	1 C	Stature	7T
Teat Length	-1 S	Height at Front End	1
Rump		Chest Width	5
Rump Angle	-1 H	Body Depth	0
Pin Width	12	Rib Structure	3
Loin Strength	4		
Thurl Placement	6		

RptHoR 2026-10-16 POWERED BY CDCB

SEMEX

Lot 23

SEMEX ON LINE EMBRYO SALE

EMBRYO
Sire PHARELL

Reg. Number HOCANFEMBQC0068562 **Birth Date** 2026-09-17
Dam PROGENESIS EMINENT LAFIERA RED **MGS** EMINENT
Test GM3 **A2:** A2A2 **Kappa:** AA **Color*:** RDC **Polled*:** HH

Haplotypes HH1 0 HH2 0 HH3 0 HH4 0 HH5 0 HH6 0
HCD 0 HMW 0

US Genomic	2026-10-06	Interim	
GTPI			**2973**
NM($)	260	FM($)	255
GM($)	273	HT($)	0.9
Production and Yield			
Milk	612	RFI	-39
Fat	38	Fat%	0.05
Protein	19	Protein%	0.00
Feed Efficiency	82	Feed Saved	-159
Milking Speed	6.82		
Longevity and Health			
Somatic Cell Score			2.9
Productive Life			1.6
Cow Livability			-1.9
Heifer Livability			-0.5
Gestation Length			0.9
Fertility Index			1.5
Milk Fever	0.0	Mastitis	1.1
Displaced abomasum	-0.7	Metritis	0.5
Ketosis	0.0	Retained placenta	0.1
Fertility and Calving			
Daughter Pregnancy Rate			1.0
Heifer Conception Rate			2.4
Cow Conception Rate			2.3
Sire Calving Ease			1.9
Daughter Calving Ease			2.1
Sire Stillbirth			4.6
Daughter Stillbirth			4.7
Early First Calving			-1.1
Conformation and Type			
Final Score (PTAT)			1.97
Udder Composite			1.59
Feet & Legs Composite			1.57
Body Weight Composite			1.22
Stature			1.82
Dairy Form			0.89
Strength			1.15
Body Depth			1.14
Thurl Width			1.76
Rump Angle			0.70
Rear Legs Side View			0.24
Rear Legs Rear View			2.08
Foot Angle			1.76
Feet & Legs Score			1.77
Rear Udder Height			2.32
Rear Udder Width			2.10
Udder Cleft			0.71
Udder Depth			1.92
Fore Attachment			2.04
Front Teat Placement			0.68
Rear Teat Placement			0.46
Teat Length			-0.27

CDN Genomic	2026-10-06	GEBV	
GLPI	**3872**	**Pro$**	**2195**
Production	636	Reproduction	561
Longevity and Type	784	Milkability	491
Health and Welfare	592	Environmental Impact	462
Production (kg)			
Milk	1159		
Fat	82	Fat%	0.29
Protein	46	Protein%	0.04
Functional			
Body Maintenance Requirement	97	Milking Speed	99
Herd Life	104	Milking Temperament	101
Mastitis Resistance	103	Calving Ability	97
Metabolic Disease Resistance	100	Daughter Calving Ability	101
Hoof Health	101	Body Condition Score	98
Lactation Persistency	101	Feed Efficiency	
Daughter Fertility	103	Methane Efficiency	
Somatic Cell Score	102		
Fertility Disorders and Calf Health			
Metritis	103	Calf Health	106
Retained Placenta	102	Respiratory	101
Cystic Ovaries	89	Diarrhea	107
Conformation - Score Card			
Conformation	14	Mammary System	9
Feet & Legs	12	Dairy Strength	8
Rump	7		
Conformation - Descriptive			
Mammary System		**Feet & Legs**	
Udder Depth	5 S	Foot Angle	8
Udder Floor	3 R	Heel Depth	9
Udder Texture	5	Bone Quality	5
Median Suspensory	5	Rear Legs Side View	2C
Fore Udder attachment	6	Rear Legs Rear View	8
Front Teat Placement	2 C	Front Legs View	3S
Rear Attachment Heigh	9	Locomotion	8
Rear Attachment Width	11	**Dairy Strength**	
Rear Teat Placement	-1 W	Stature	6T
Teat Length	-2 S	Height at Front End	1
Rump		Chest Width	4
Rump Angle	1 L	Body Depth	2
Pin Width	6	Rib Structure	8
Loin Strength	6		
Thurl Placement	3		

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SEMEX

Lot 23

SEMEX ON LINE EMBRYO SALE

EMBRYO
Sire PHARELL

Reg. Number HOCANFEMBQC0068564 **Birth Date** 2026-09-17
Dam PROGENESIS EMINENT LAFIERA RED **MGS** EMINENT
Test GM3 **A2:** A1A2 **Kappa:** AE **Color*:** RDC **Polled*:** HH

Haplotypes HH1 0 HH2 0 HH3 0 HH4 0 HH5 0 HH6 0
HCD 0 HMW 0

US Genomic	2026-10-06	Interim	
GTPI			**2916**
NM($)	176	FM($)	199
GM($)	196	HT($)	0.9
Production and Yield			
Milk	1000	RFI	-83
Fat	23	Fat%	-0.07
Protein	23	Protein%	-0.04
Feed Efficiency	65	Feed Saved	-117
Milking Speed	6.85		
Longevity and Health			
Somatic Cell Score			2.99
Productive Life			0.6
Cow Livability			-3.0
Heifer Livability			-1.1
Gestation Length			0.1
Fertility Index			1.1
Milk Fever	0.1	Mastitis	-0.5
Displaced abomasum	0.0	Metritis	1.1
Ketosis	0.5	Retained placenta	0.3
Fertility and Calving			
Daughter Pregnancy Rate			0.5
Heifer Conception Rate			2.0
Cow Conception Rate			1.5
Sire Calving Ease			1.7
Daughter Calving Ease			1.7
Sire Stillbirth			4.2
Daughter Stillbirth			4.1
Early First Calving			0.8
Conformation and Type			
Final Score (PTAT)			2.27
Udder Composite			1.72
Feet & Legs Composite			1.23
Body Weight Composite			1.23
Stature			1.82
Dairy Form			1.49
Strength			1.41
Body Depth			1.57
Thurl Width			2.18
Rump Angle			-0.28
Rear Legs Side View			1.14
Rear Legs Rear View			1.71
Foot Angle			1.34
Feet & Legs Score			1.52
Rear Udder Height			2.45
Rear Udder Width			2.43
Udder Cleft			1.09
Udder Depth			1.63
Fore Attachment			2.30
Front Teat Placement			0.92
Rear Teat Placement			0.69
Teat Length			0.51

CDN Genomic	2026-10-06	GEBV	
GLPI	**3806**	**Pro$**	**2195**
Production	620	Reproduction	567
Longevity and Type	792	Milkability	573
Health and Welfare	450	Environmental Impact	462
Production (kg)			
Milk	1214		
Fat	72	Fat%	0.18
Protein	44	Protein%	0.01
Functional			
Body Maintenance Requirement	95	Milking Speed	100
Herd Life	103	Milking Temperament	100
Mastitis Resistance	100	Calving Ability	98
Metabolic Disease Resistance	102	Daughter Calving Ability	104
Hoof Health	89	Body Condition Score	98
Lactation Persistency	103	Feed Efficiency	
Daughter Fertility	103	Methane Efficiency	
Somatic Cell Score	101		
Fertility Disorders and Calf Health			
Metritis	103	Calf Health	100
Retained Placenta	105	Respiratory	99
Cystic Ovaries	92	Diarrhea	101
Conformation - Score Card			
Conformation	15	Mammary System	12
Feet & Legs	10	Dairy Strength	10
Rump	5		
Conformation - Descriptive			
Mammary System		**Feet & Legs**	
Udder Depth	5 S	Foot Angle	4
Udder Floor	2 R	Heel Depth	6
Udder Texture	7	Bone Quality	6
Median Suspensory	5	Rear Legs Side View	6C
Fore Udder attachment	8	Rear Legs Rear View	7
Front Teat Placement	6 C	Front Legs View	6S
Rear Attachment Heigh	7	Locomotion	6
Rear Attachment Width	11	**Dairy Strength**	
Rear Teat Placement	0	Stature	6T
Teat Length	3 L	Height at Front End	2
Rump		Chest Width	4
Rump Angle	-3 H	Body Depth	4
Pin Width	8	Rib Structure	9
Loin Strength	5		
Thurl Placement	2		

RptHoR 2026-10-16 POWERED BY CDCB

Lot 23

EMBRYO
Sire PHARELL

Reg. Number HOCANFEMBQC0068567 **Birth Date** 2026-09-17
Dam PROGENESIS EMINENT LAFIERA RED **MGS** EMINENT
Test GM3 **A2:** A2A2 **Kappa:** AA **Color*:** RDC **Polled*:** HH

Haplotypes HH1 0 HH2 0 HH3 0 HH4 0 HH5 0 HH6 0 HCD 0 HMW 0

US Genomic	2026-10-06	Interim	
GTPI			**2926**
NM($)	272	FM($)	276
GM($)	301	HT($)	-1.1
Production and Yield			
Milk	645	RFI	-36
Fat	57	Fat%	0.11
Protein	18	Protein%	-0.01
Feed Efficiency	122	Feed Saved	-110
Milking Speed	7.09		
Longevity and Health			
Somatic Cell Score			3
Productive Life			0.2
Cow Livability			-4.8
Heifer Livability			-1
Gestation Length			-0.4
Fertility Index			0.9
Milk Fever	0.0	Mastitis	-0.5
Displaced abomasum	-0.3	Metritis	0.1
Ketosis	0.4	Retained placenta	0.0
Fertility and Calving			
Daughter Pregnancy Rate			0.6
Heifer Conception Rate			1.0
Cow Conception Rate			1.2
Sire Calving Ease			1.8
Daughter Calving Ease			2.3
Sire Stillbirth			4.1
Daughter Stillbirth			4.2
Early First Calving			0.7
Conformation and Type			
Final Score (PTAT)			1.51
Udder Composite			1.30
Feet & Legs Composite			1.63
Body Weight Composite			0.89
Stature			0.83
Dairy Form			0.36
Strength			0.89
Body Depth			0.60
Thurl Width			1.08
Rump Angle			0.19
Rear Legs Side View			0.05
Rear Legs Rear View			2.10
Foot Angle			1.43
Feet & Legs Score			1.58
Rear Udder Height			1.84
Rear Udder Width			1.62
Udder Cleft			0.28
Udder Depth			1.32
Fore Attachment			1.78
Front Teat Placement			0.41
Rear Teat Placement			0.05
Teat Length			-0.58

CDN Genomic	2026-10-06	GEBV	
GLPI	**3928**	**Pro$**	**2343**
Production	667	Reproduction	542
Longevity and Type	782	Milkability	499
Health and Welfare	522	Environmental Impact	542
Production (kg)			
Milk	1298		
Fat	107	Fat%	0.45
Protein	48	Protein%	0.02
Functional			
Body Maintenance Requirement	98	Milking Speed	102
Herd Life	103	Milking Temperament	99
Mastitis Resistance	101	Calving Ability	98
Metabolic Disease Resistance	101	Daughter Calving Ability	101
Hoof Health	94	Body Condition Score	100
Lactation Persistency	104	Feed Efficiency	
Daughter Fertility	102	Methane Efficiency	
Somatic Cell Score	99		
Fertility Disorders and Calf Health			
Metritis	102	Calf Health	102
Retained Placenta	100	Respiratory	98
Cystic Ovaries	103	Diarrhea	104
Conformation - Score Card			
Conformation	13	Mammary System	9
Feet & Legs	13	Dairy Strength	8
Rump	3		

Conformation - Descriptive

Mammary System		**Feet & Legs**	
Udder Depth	4 S	Foot Angle	7
Udder Floor	-2 T	Heel Depth	7
Udder Texture	6	Bone Quality	3
Median Suspensory	4	Rear Legs Side View	2C
Fore Udder attachment	6	Rear Legs Rear View	10
Front Teat Placement	3 C	Front Legs View	8S
Rear Attachment Heigh	6	Locomotion	6
Rear Attachment Width	8	**Dairy Strength**	
Rear Teat Placement	-1 W	Stature	1T
Teat Length	-3 S	Height at Front End	0
Rump		Chest Width	6
Rump Angle	-2 H	Body Depth	1
Pin Width	2	Rib Structure	7
Loin Strength	4		
Thurl Placement	3		

SEMEX

Lot 24

SEMEX ONLINE EMBRYO SALE

EMBRYO
Sire AMITY

Reg. Number HOCANFEMBQC0063051 **Birth Date** 2026-08-06
Dam PROGENESIS EMINENT LAFIERA RED **MGS** EMINENT
Test GM3 **A2:** A2A2 **Kappa:** AB **Color*:** RDC **Polled*:** HH

Haplotypes HH1 0 HH2 0 HH3 0 HH4 0 HH5 0 HH6 0
HCD 0 HMW 0

US Genomic	2026-10-06		Official
GTPI			**3001**
NM($)	246	FM($)	217
GM($)	247	HT($)	-0.3
Production and Yield			
Milk	355	RFI	-2
Fat	42	Fat%	0.10
Protein	18	Protein%	0.02
Feed Efficiency	77	Feed Saved	-243
Milking Speed	7.15		
Longevity and Health			
Somatic Cell Score			2.84
Productive Life			1.4
Cow Livability			-1.5
Heifer Livability			-0.6
Gestation Length			-0.3
Fertility Index			1.1
Milk Fever	-0.1	Mastitis	0.5
Displaced abomasum	0.0	Metritis	-0.6
Ketosis	0.4	Retained placenta	-0.7
Fertility and Calving			
Daughter Pregnancy Rate			0.9
Heifer Conception Rate			1.7
Cow Conception Rate			1.6
Sire Calving Ease			1.9
Daughter Calving Ease			2.4
Sire Stillbirth			3.9
Daughter Stillbirth			4.4
Early First Calving			-0.8
Conformation and Type			
Final Score (PTAT)			2.36
Udder Composite			2.05
Feet & Legs Composite			1.54
Body Weight Composite			1.51
Stature			2.03
Dairy Form			0.70
Strength			1.32
Body Depth			1.16
Thurl Width			1.94
Rump Angle			0.23
Rear Legs Side View			-0.46
Rear Legs Rear View			2.02
Foot Angle			2.37
Feet & Legs Score			1.78
Rear Udder Height			3.00
Rear Udder Width			2.27
Udder Cleft			0.80
Udder Depth			2.68
Fore Attachment			2.97
Front Teat Placement			0.21
Rear Teat Placement			0.21
Teat Length			0.74

CDN Genomic	2026-10-06		GEBV
GLPI	**3951**	**Pro$**	**2274**
Production	622	Reproduction	521
Longevity and Type	844	Milkability	591
Health and Welfare	620	Environmental Impact	372
Production (kg)			
Milk	719		
Fat	80	Fat%	0.43
Protein	41	Protein%	0.13
Functional			
Body Maintenance Requirement	90	Milking Speed	102
Herd Life	108	Milking Temperament	96
Mastitis Resistance	106	Calving Ability	97
Metabolic Disease Resistance	101	Daughter Calving Ability	100
Hoof Health	98	Body Condition Score	101
Lactation Persistency	102	Feed Efficiency	
Daughter Fertility	101	Methane Efficiency	
Somatic Cell Score	104		
Fertility Disorders and Calf Health			
Metritis	100	Calf Health	103
Retained Placenta	95	Respiratory	99
Cystic Ovaries	102	Diarrhea	105
Conformation - Score Card			
Conformation	15	Mammary System	11
Feet & Legs	13	Dairy Strength	6
Rump	9		
Conformation - Descriptive			
Mammary System		**Feet & Legs**	
Udder Depth	9 S	Foot Angle	12
Udder Floor	1 R	Heel Depth	13
Udder Texture	6	Bone Quality	3
Median Suspensory	4	Rear Legs Side View	-3S
Fore Udder attachment	8	Rear Legs Rear View	9
Front Teat Placement	-2 W	Front Legs View	2S
Rear Attachment Heigh	11	Locomotion	10
Rear Attachment Width	8	**Dairy Strength**	
Rear Teat Placement	-1 W	Stature	7T
Teat Length	3 L	Height at Front End	3
Rump		Chest Width	3
Rump Angle	2 L	Body Depth	-1
Pin Width	8	Rib Structure	6
Loin Strength	9		
Thurl Placement	3		

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SEMEX

Lot 24

SEMEX ONLINE EMBRYO SALE

EMBRYO
Sire ACACIA

Reg. Number HOCANFEMBQC0067309 **Birth Date** 2026-09-10
Dam PROGENESIS PASTOR LARA RED **MGS** PASTOR
Test GM3 **A2:** A1A2 **Kappa:** AA **Color*:** RDC **Polled*:** HH

Haplotypes HH1 0 HH2 0 HH3 0 HH4 0 HH5 0 HH6 0
HCD 0 HMW 3

US Genomic	2026-10-06		Official
GTPI			**3224**
NM($)	624	FM($)	582
GM($)	640	HT($)	4.5
Production and Yield			
Milk	1090	RFI	-29
Fat	76	Fat%	0.11
Protein	44	Protein%	0.03
Feed Efficiency	212	Feed Saved	-27
Milking Speed	6.96		
Longevity and Health			
Somatic Cell Score			2.85
Productive Life			2.6
Cow Livability			-2.3
Heifer Livability			-0.7
Gestation Length			-0.1
Fertility Index			1.3
Milk Fever	0.0	Mastitis	2.0
Displaced abomasum	-0.2	Metritis	1.7
Ketosis	0.1	Retained placenta	0.0
Fertility and Calving			
Daughter Pregnancy Rate			1.0
Heifer Conception Rate			0.7
Cow Conception Rate			2.2
Sire Calving Ease			1.4
Daughter Calving Ease			1.8
Sire Stillbirth			3.9
Daughter Stillbirth			4.8
Early First Calving			-0.8
Conformation and Type			
Final Score (PTAT)			1.22
Udder Composite			1.07
Feet & Legs Composite			1.01
Body Weight Composite			0.35
Stature			0.85
Dairy Form			0.87
Strength			0.57
Body Depth			0.48
Thurl Width			0.68
Rump Angle			0.56
Rear Legs Side View			-0.43
Rear Legs Rear View			1.27
Foot Angle			1.33
Feet & Legs Score			1.06
Rear Udder Height			1.59
Rear Udder Width			1.58
Udder Cleft			0.01
Udder Depth			1.08
Fore Attachment			1.36
Front Teat Placement			0.32
Rear Teat Placement			-0.05
Teat Length			-0.37

CDN Genomic	2026-10-06		GEBV
GLPI	**3987**	**Pro$**	**2656**
Production	718	Reproduction	504
Longevity and Type	752	Milkability	401
Health and Welfare	641	Environmental Impact	495
Production (kg)			
Milk	1138		
Fat	109	Fat%	0.52
Protein	69	Protein%	0.23
Functional			
Body Maintenance Requirement	98	Milking Speed	98
Herd Life	107	Milking Temperament	97
Mastitis Resistance	106	Calving Ability	101
Metabolic Disease Resistance	103	Daughter Calving Ability	101
Hoof Health	103	Body Condition Score	100
Lactation Persistency	102	Feed Efficiency	
Daughter Fertility	100	Methane Efficiency	
Somatic Cell Score	104		
Fertility Disorders and Calf Health			
Metritis	110	Calf Health	102
Retained Placenta	107	Respiratory	96
Cystic Ovaries	103	Diarrhea	106
Conformation - Score Card			
Conformation	11	Mammary System	6
Feet & Legs	11	Dairy Strength	6
Rump	6		
Conformation - Descriptive			
Mammary System		**Feet & Legs**	
Udder Depth	4 S	Foot Angle	9
Udder Floor	2 R	Heel Depth	10
Udder Texture	2	Bone Quality	1
Median Suspensory	-1	Rear Legs Side View	-3S
Fore Udder attachment	5	Rear Legs Rear View	4
Front Teat Placement	5 C	Front Legs View	2S
Rear Attachment Heigh	8	Locomotion	4
Rear Attachment Width	8	**Dairy Strength**	
Rear Teat Placement	1 C	Stature	1T
Teat Length	-5 S	Height at Front End	-4
Rump		Chest Width	3
Rump Angle	4 L	Body Depth	-1
Pin Width	0	Rib Structure	8
Loin Strength	5		
Thurl Placement	8		

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SEMEX

Lot 25

SEMEX ON LINE EMBRYO SALE

EMBRYO
Sire AKSEL

Reg. Number HOCANFEMBQC0051167 **Birth Date** 2026-05-07
Dam PROGENESIS HI-LEVEL SPICEGIRL **MGS** HI-LEVEL
Test GM3 **A2:** A1A2 **Kappa:** AA **Color*:** B&W **Polled*:** HH
Haplotypes HH1 0 HH2 0 HH3 0 HH4 0 HH5 0 HH6 0
HCD 0 HMW 0

US Genomic	2026-10-06		Official
GTPI			**3129**
NM($)	425	FM($)	375
GM($)	400	HT($)	1.6
Production and Yield			
Milk	639	RFI	-59
Fat	74	Fat%	0.18
Protein	34	Protein%	0.05
Feed Efficiency	171	Feed Saved	-189
Milking Speed	7.34		
Longevity and Health			
Somatic Cell Score			2.98
Productive Life			0.7
Cow Livability			-3.0
Heifer Livability			0.5
Gestation Length			0.8
Fertility Index			-0.7
Milk Fever	-0.1	Mastitis	-0.2
Displaced abomasum	-0.1	Metritis	1.6
Ketosis	0.6	Retained placenta	0.3
Fertility and Calving			
Daughter Pregnancy Rate			-1.1
Heifer Conception Rate			-1.0
Cow Conception Rate			-0.5
Sire Calving Ease			1.6
Daughter Calving Ease			1.5
Sire Stillbirth			4.1
Daughter Stillbirth			4.8
Early First Calving			0.2
Conformation and Type			
Final Score (PTAT)			2.90
Udder Composite			1.88
Feet & Legs Composite			1.39
Body Weight Composite			1.53
Stature			2.74
Dairy Form			2.32
Strength			1.89
Body Depth			2.22
Thurl Width			2.64
Rump Angle			-0.07
Rear Legs Side View			0.46
Rear Legs Rear View			1.95
Foot Angle			1.69
Feet & Legs Score			1.86
Rear Udder Height			2.96
Rear Udder Width			3.28
Udder Cleft			1.16
Udder Depth			1.70
Fore Attachment			2.51
Front Teat Placement			0.68
Rear Teat Placement			0.57
Teat Length			0.54

CDN Genomic	2026-10-06		GEBV
GLPI	**3811**	**Pro$**	**2410**
Production	700	Reproduction	449
Longevity and Type	742	Milkability	519
Health and Welfare	440	Environmental Impact	466
Production (kg)			
Milk	876		
Fat	114	Fat%	0.66
Protein	59	Protein%	0.23
Functional			
Body Maintenance Requirement	94	Milking Speed	99
Herd Life	100	Milking Temperament	99
Mastitis Resistance	102	Calving Ability	98
Metabolic Disease Resistance	98	Daughter Calving Ability	102
Hoof Health	93	Body Condition Score	99
Lactation Persistency	100	Feed Efficiency	103
Daughter Fertility	97	Methane Efficiency	102
Somatic Cell Score	101		
Fertility Disorders and Calf Health			
Metritis	103	Calf Health	96
Retained Placenta	102	Respiratory	94
Cystic Ovaries	97	Diarrhea	98
Conformation - Score Card			
Conformation	16	Mammary System	12
Feet & Legs	6	Dairy Strength	14
Rump	8		
Conformation - Descriptive			
Mammary System		**Feet & Legs**	
Udder Depth	5 S	Foot Angle	5
Udder Floor	4 R	Heel Depth	7
Udder Texture	8	Bone Quality	4
Median Suspensory	5	Rear Legs Side View	0
Fore Udder attachment	10	Rear Legs Rear View	5
Front Teat Placement	3 C	Front Legs View	3S
Rear Attachment Heigh	9	Locomotion	6
Rear Attachment Width	13	**Dairy Strength**	
Rear Teat Placement	0	Stature	10T
Teat Length	1 L	Height at Front End	7
Rump		Chest Width	9
Rump Angle	0	Body Depth	9
Pin Width	12	Rib Structure	10
Loin Strength	10		
Thurl Placement	-3		

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SEMEX

Lot 25

SEMEX ON LINE EMBRYO SALE

EMBRYO
Sire AKSEL

Reg. Number HOCANFEMBQC0051573 **Birth Date** 2026-05-12
Dam PROGENESIS OLI 10040 **MGS** OLI
Test GM3 **A2:** A1A2 **Kappa:** AB **Color*:** B&W **Polled*:** HH
Haplotypes HH1 0 HH2 0 HH3 0 HH4 0 HH5 0 HH6 0
HCD 0 HMW 0

US Genomic	2026-10-06		Official
GTPI			**2969**
NM($)	397	FM($)	399
GM($)	397	HT($)	-0.6
Production and Yield			
Milk	627	RFI	-114
Fat	57	Fat%	0.12
Protein	18	Protein%	-0.01
Feed Efficiency	140	Feed Saved	32
Milking Speed	6.84		
Longevity and Health			
Somatic Cell Score			2.97
Productive Life			0.9
Cow Livability			-1.2
Heifer Livability			0.2
Gestation Length			-0.6
Fertility Index			0.1
Milk Fever	0.0	Mastitis	-0.6
Displaced abomasum	-0.4	Metritis	1.0
Ketosis	-0.2	Retained placenta	0.0
Fertility and Calving			
Daughter Pregnancy Rate			-0.3
Heifer Conception Rate			-0.1
Cow Conception Rate			0.3
Sire Calving Ease			1.3
Daughter Calving Ease			1.8
Sire Stillbirth			4.5
Daughter Stillbirth			4.7
Early First Calving			1.4
Conformation and Type			
Final Score (PTAT)			1.98
Udder Composite			1.68
Feet & Legs Composite			1.04
Body Weight Composite			0.5
Stature			1.09
Dairy Form			1.41
Strength			0.77
Body Depth			1.06
Thurl Width			1.59
Rump Angle			0.33
Rear Legs Side View			0.02
Rear Legs Rear View			1.31
Foot Angle			1.33
Feet & Legs Score			1.14
Rear Udder Height			2.53
Rear Udder Width			2.29
Udder Cleft			0.80
Udder Depth			1.03
Fore Attachment			1.91
Front Teat Placement			0.90
Rear Teat Placement			0.90
Teat Length			0.18

CDN Genomic	2026-10-06		GEBV
GLPI	**3835**	**Pro$**	**2300**
Production	653	Reproduction	485
Longevity and Type	829	Milkability	470
Health and Welfare	408	Environmental Impact	393
Production (kg)			
Milk	1001		
Fat	104	Fat%	0.54
Protein	43	Protein%	0.07
Functional			
Body Maintenance Requirement	96	Milking Speed	96
Herd Life	103	Milking Temperament	101
Mastitis Resistance	100	Calving Ability	100
Metabolic Disease Resistance	100	Daughter Calving Ability	101
Hoof Health	100	Body Condition Score	97
Lactation Persistency	103	Feed Efficiency	104
Daughter Fertility	99	Methane Efficiency	94
Somatic Cell Score	101		
Fertility Disorders and Calf Health			
Metritis	100	Calf Health	92
Retained Placenta	99	Respiratory	92
Cystic Ovaries	98	Diarrhea	94
Conformation - Score Card			
Conformation	17	Mammary System	11
Feet & Legs	14	Dairy Strength	11
Rump	8		
Conformation - Descriptive			
Mammary System		**Feet & Legs**	
Udder Depth	3 S	Foot Angle	6
Udder Floor	6 R	Heel Depth	9
Udder Texture	7	Bone Quality	8
Median Suspensory	1	Rear Legs Side View	0
Fore Udder attachment	8	Rear Legs Rear View	7
Front Teat Placement	5 C	Front Legs View	6S
Rear Attachment Heigh	12	Locomotion	11
Rear Attachment Width	11	**Dairy Strength**	
Rear Teat Placement	3 C	Stature	4T
Teat Length	0	Height at Front End	6
Rump		Chest Width	3
Rump Angle	2 L	Body Depth	5
Pin Width	8	Rib Structure	10
Loin Strength	11		
Thurl Placement	1		

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SEMEX

Lot 26

SEMEX ONLINE EMBRYO SALE

EMBRYO
Sire SUPERFREAK

Reg. Number HOCANFEMBQC0050121
Dam PROGENESIS HI-LEVEL COCONUT
Test GM3

Birth Date 2026-04-28
MGS HI-LEVEL
A2: A1A2 **Kappa:** AA **Color*:** B&W **Polled*:** HH

Haplotypes HH1 0 HH2 0 HH3 0 HH4 0 HH5 0 HH6 0
HCD 0 HMW 0

US Genomic	2026-10-06		Official
GTPI			3555
NM($)	1031	FM($)	926
GM($)	1031	HT($)	7.4
Production and Yield			
Milk	906	RFI	-9
Fat	124	Fat%	0.32
Protein	56	Protein%	0.10
Feed Efficiency	328	Feed Saved	13
Milking Speed	7.6		
Longevity and Health			
Somatic Cell Score			2.73
Productive Life			4.2
Cow Livability			-0.5
Heifer Livability			0
Gestation Length			-2
Fertility Index			1.9
Milk Fever	0.0	Mastitis	2.6
Displaced abomasum	0.7	Metritis	1.7
Ketosis	0.4	Retained placenta	0.2
Fertility and Calving			
Daughter Pregnancy Rate			1.1
Heifer Conception Rate			1.0
Cow Conception Rate			2.2
Sire Calving Ease			1.8
Daughter Calving Ease			1.7
Sire Stillbirth			4.2
Daughter Stillbirth			3.9
Early First Calving			5.0
Conformation and Type			
Final Score (PTAT)			1.43
Udder Composite			0.85
Feet & Legs Composite			0.94
Body Weight Composite			-0.03
Stature			0.51
Dairy Form			1.11
Strength			0.33
Body Depth			0.25
Thurl Width			0.70
Rump Angle			-0.81
Rear Legs Side View			0.00
Rear Legs Rear View			1.07
Foot Angle			0.87
Feet & Legs Score			0.95
Rear Udder Height			1.19
Rear Udder Width			1.32
Udder Cleft			-0.54
Udder Depth			0.97
Fore Attachment			1.40
Front Teat Placement			-0.37
Rear Teat Placement			-0.81
Teat Length			-0.23

CDN Genomic	2026-10-06		GEBV
GLPI	**3915**	**Pro$**	**3313**
Production	800	Reproduction	487
Longevity and Type	576	Milkability	559
Health and Welfare	660	Environmental Impact	592
Production (kg)			
Milk	992		
Fat	157	Fat%	1
Protein	82	Protein%	0.39
Functional			
Body Maintenance Requirement	98	Milking Speed	106
Herd Life	105	Milking Temperament	101
Mastitis Resistance	102	Calving Ability	101
Metabolic Disease Resistance	104	Daughter Calving Ability	102
Hoof Health	102	Body Condition Score	99
Lactation Persistency	104	Feed Efficiency	103
Daughter Fertility	99	Methane Efficiency	107
Somatic Cell Score	105		
Fertility Disorders and Calf Health			
Metritis	103	Calf Health	110
Retained Placenta	102	Respiratory	107
Cystic Ovaries	97	Diarrhea	109
Conformation - Score Card			
Conformation	2	Mammary System	2
Feet & Legs	2	Dairy Strength	4
Rump	-5		
Conformation - Descriptive			
Mammary System		**Feet & Legs**	
Udder Depth	2 S	Foot Angle	-1
Udder Floor	-2 T	Heel Depth	3
Udder Texture	-1	Bone Quality	-3
Median Suspensory	-7	Rear Legs Side View	2C
Fore Udder attachment	4	Rear Legs Rear View	2
Front Teat Placement	-5 W	Front Legs View	4S
Rear Attachment Heigh	0	Locomotion	3
Rear Attachment Width	-1	**Dairy Strength**	
Rear Teat Placement	-8 W	Stature	-2S
Teat Length	-2 S	Height at Front End	-4
Rump		Chest Width	3
Rump Angle	-5 H	Body Depth	-1
Pin Width	-3	Rib Structure	5
Loin Strength	-2		
Thurl Placement	-4		

RptHoR 2026-10-16 POWERED BY CDCB

SEMEX

Lot 26

SEMEX ONLINE EMBRYO SALE

EMBRYO
Sire SUPERFREAK

Reg. Number HOCANFEMBQC0050723
Dam PROGENESIS PERSIAN CAYENNE
Test GM3

Birth Date 2026-05-05
MGS PERSIAN
A2: A1A2 **Kappa:** AB **Color*:** B&W **Polled*:** HH

Haplotypes HH1 0 HH2 0 HH3 0 HH4 0 HH5 0 HH6 0
HCD 0 HMW 0

US Genomic	2026-10-06		Official
GTPI			3551
NM($)	1003	FM($)	927
GM($)	1020	HT($)	4
Production and Yield			
Milk	1374	RFI	-32
Fat	124	Fat%	0.24
Protein	63	Protein%	0.06
Feed Efficiency	344	Feed Saved	53
Milking Speed	7.23		
Longevity and Health			
Somatic Cell Score			2.88
Productive Life			2.7
Cow Livability			-2.0
Heifer Livability			0.4
Gestation Length			-2.6
Fertility Index			1.6
Milk Fever	0.0	Mastitis	0.5
Displaced abomasum	0.7	Metritis	1.5
Ketosis	0.6	Retained placenta	0.1
Fertility and Calving			
Daughter Pregnancy Rate			0.6
Heifer Conception Rate			1.9
Cow Conception Rate			1.6
Sire Calving Ease			1.3
Daughter Calving Ease			2.1
Sire Stillbirth			3.6
Daughter Stillbirth			3.6
Early First Calving			5.4
Conformation and Type			
Final Score (PTAT)			1.44
Udder Composite			1.25
Feet & Legs Composite			0.90
Body Weight Composite			-0.13
Stature			0.22
Dairy Form			1.54
Strength			0.39
Body Depth			0.52
Thurl Width			1.32
Rump Angle			-0.79
Rear Legs Side View			-0.33
Rear Legs Rear View			1.06
Foot Angle			0.80
Feet & Legs Score			0.84
Rear Udder Height			1.81
Rear Udder Width			2.38
Udder Cleft			0.70
Udder Depth			0.02
Fore Attachment			1.02
Front Teat Placement			0.96
Rear Teat Placement			1.20
Teat Length			-0.92

CDN Genomic	2026-10-06		GEBV
GLPI	**3767**	**Pro$**	**3141**
Production	819	Reproduction	508
Longevity and Type	532	Milkability	363
Health and Welfare	561	Environmental Impact	570
Production (kg)			
Milk	1403		
Fat	162	Fat%	0.89
Protein	88	Protein%	0.32
Functional			
Body Maintenance Requirement	100	Milking Speed	98
Herd Life	102	Milking Temperament	104
Mastitis Resistance	100	Calving Ability	106
Metabolic Disease Resistance	104	Daughter Calving Ability	103
Hoof Health	105	Body Condition Score	98
Lactation Persistency	102	Feed Efficiency	102
Daughter Fertility	100	Methane Efficiency	104
Somatic Cell Score	100		
Fertility Disorders and Calf Health			
Metritis	104	Calf Health	103
Retained Placenta	100	Respiratory	101
Cystic Ovaries	94	Diarrhea	104
Conformation - Score Card			
Conformation	0	Mammary System	-2
Feet & Legs	4	Dairy Strength	5
Rump	-5		
Conformation - Descriptive			
Mammary System		**Feet & Legs**	
Udder Depth	-6 D	Foot Angle	2
Udder Floor	1 R	Heel Depth	5
Udder Texture	-2	Bone Quality	2
Median Suspensory	-3	Rear Legs Side View	0
Fore Udder attachment	0	Rear Legs Rear View	2
Front Teat Placement	2 C	Front Legs View	6S
Rear Attachment Heigh	2	Locomotion	0
Rear Attachment Width	8	**Dairy Strength**	
Rear Teat Placement	5 C	Stature	-5S
Teat Length	-7 S	Height at Front End	-5
Rump		Chest Width	2
Rump Angle	-9 H	Body Depth	1
Pin Width	2	Rib Structure	8
Loin Strength	-3		
Thurl Placement	-5		

RptHoR 2026-10-16 POWERED BY CDCB

SEMEX

Lot 26

SEMEX ON LINE EMBRYO SALE

EMBRYO
Sire TIMETRAVELER

Reg. Number HOCANFEMBQC0055257
Dam PROGENESIS HI-LEVEL COCONUT
Test GM3

Birth Date 2026-06-09
MGS HI-LEVEL
A2: A1A2 **Kappa:** AA **Color*:** B&W **Polled*:** HH

Haplotypes HH1 0 HH2 0 HH3 0 HH4 0 HH5 0 HH6 0
HCD 0 HMW 0

US Genomic	2026-10-06		Official
GTPI			**3557**
NM($)	1098	FM($)	1006
GM($)	1117	HT($)	3.3
Production and Yield			
Milk	1271	RFI	-2
Fat	144	Fat%	0.33
Protein	65	Protein%	0.08
Feed Efficiency	392	Feed Saved	101
Milking Speed	7.47		
Longevity and Health			
Somatic Cell Score			2.91
Productive Life			2.8
Cow Livability			-1.6
Heifer Livability			-0.1
Gestation Length			-1.6
Fertility Index			1.3
Milk Fever	0.0	Mastitis	0.8
Displaced abomasum	0.2	Metritis	1.5
Ketosis	0.2	Retained placenta	0.0
Fertility and Calving			
Daughter Pregnancy Rate			0.5
Heifer Conception Rate			1.1
Cow Conception Rate			1.6
Sire Calving Ease			1.6
Daughter Calving Ease			2.0
Sire Stillbirth			4.1
Daughter Stillbirth			4.6
Early First Calving			3.7
Conformation and Type			
Final Score (PTAT)			1.11
Udder Composite			0.74
Feet & Legs Composite			0.13
Body Weight Composite			-0.61
Stature			0.10
Dairy Form			1.67
Strength			0.03
Body Depth			0.30
Thurl Width			0.63
Rump Angle			-0.45
Rear Legs Side View			0.57
Rear Legs Rear View			0.02
Foot Angle			0.22
Feet & Legs Score			0.19
Rear Udder Height			1.08
Rear Udder Width			1.51
Udder Cleft			-0.05
Udder Depth			0.09
Fore Attachment			0.81
Front Teat Placement			-0.07
Rear Teat Placement			0.02
Teat Length			-0.44

CDN Genomic	2026-10-06		GEBV
GLPI	**3706**	**Pro$**	**2859**
Production	818	Reproduction	481
Longevity and Type	517	Milkability	487
Health and Welfare	535	Environmental Impact	449
Production (kg)			
Milk	1334		
Fat	166	Fat%	0.94
Protein	86	Protein%	0.32
Functional			
Body Maintenance Requirement	100	Milking Speed	106
Herd Life	102	Milking Temperament	97
Mastitis Resistance	101	Calving Ability	101
Metabolic Disease Resistance	99	Daughter Calving Ability	99
Hoof Health	94	Body Condition Score	93
Lactation Persistency	100	Feed Efficiency	
Daughter Fertility	99	Methane Efficiency	
Somatic Cell Score	102		
Fertility Disorders and Calf Health			
Metritis	102	Calf Health	105
Retained Placenta	102	Respiratory	104
Cystic Ovaries	98	Diarrhea	104
Conformation - Score Card			
Conformation	0	Mammary System	-2
Feet & Legs	2	Dairy Strength	4
Rump	0		
Conformation - Descriptive			
Mammary System		**Feet & Legs**	
Udder Depth	-1 D	Foot Angle	0
Udder Floor	-5 T	Heel Depth	2
Udder Texture	0	Bone Quality	2
Median Suspensory	-5	Rear Legs Side View	5C
Fore Udder attachment	0	Rear Legs Rear View	-2
Front Teat Placement	-2 W	Front Legs View	1S
Rear Attachment Heigh	-1	Locomotion	1
Rear Attachment Width	0	**Dairy Strength**	
Rear Teat Placement	0	Stature	-2S
Teat Length	-4 S	Height at Front End	-1
Rump		Chest Width	-2
Rump Angle	-3 H	Body Depth	-2
Pin Width	0	Rib Structure	9
Loin Strength	2		
Thurl Placement	-1		

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SEMEX

Lot 26

SEMEX ON LINE EMBRYO SALE

EMBRYO
Sire TIMETRAVELER

Reg. Number HOCANFEMBQC0056209
Dam PROGENESIS HI-LEVEL BOOGIEFUN
Test GM3

Birth Date 2026-06-16
MGS HI-LEVEL
A2: A2A2 **Kappa:** AB **Color*:** B&W **Polled*:** HH

Haplotypes HH1 0 HH2 0 HH3 0 HH4 0 HH5 0 HH6 0
HCD 0 HMW 0

US Genomic	2026-10-06		Official
GTPI			**3556**
NM($)	1122	FM($)	1011
GM($)	1146	HT($)	4.4
Production and Yield			
Milk	884	RFI	-93
Fat	139	Fat%	0.38
Protein	59	Protein%	0.11
Feed Efficiency	387	Feed Saved	208
Milking Speed	7.55		
Longevity and Health			
Somatic Cell Score			2.91
Productive Life			3.0
Cow Livability			-0.8
Heifer Livability			0.5
Gestation Length			-1.7
Fertility Index			1.6
Milk Fever	0.0	Mastitis	0.5
Displaced abomasum	0.4	Metritis	2.2
Ketosis	0.7	Retained placenta	0.3
Fertility and Calving			
Daughter Pregnancy Rate			0.7
Heifer Conception Rate			0.3
Cow Conception Rate			1.9
Sire Calving Ease			1.8
Daughter Calving Ease			1.7
Sire Stillbirth			4.2
Daughter Stillbirth			3.9
Early First Calving			4.9
Conformation and Type			
Final Score (PTAT)			1.09
Udder Composite			0.87
Feet & Legs Composite			0.46
Body Weight Composite			-0.71
Stature			0.18
Dairy Form			1.62
Strength			-0.12
Body Depth			0.07
Thurl Width			0.55
Rump Angle			0.02
Rear Legs Side View			0.77
Rear Legs Rear View			0.32
Foot Angle			0.40
Feet & Legs Score			0.53
Rear Udder Height			1.07
Rear Udder Width			1.75
Udder Cleft			0.20
Udder Depth			0.05
Fore Attachment			0.87
Front Teat Placement			0.62
Rear Teat Placement			0.81
Teat Length			-0.45

CDN Genomic	2026-10-06		GEBV
GLPI	**3873**	**Pro$**	**3237**
Production	808	Reproduction	567
Longevity and Type	570	Milkability	515
Health and Welfare	547	Environmental Impact	500
Production (kg)			
Milk	1086		
Fat	158	Fat%	0.96
Protein	85	Protein%	0.39
Functional			
Body Maintenance Requirement	101	Milking Speed	107
Herd Life	104	Milking Temperament	100
Mastitis Resistance	100	Calving Ability	98
Metabolic Disease Resistance	97	Daughter Calving Ability	104
Hoof Health	105	Body Condition Score	94
Lactation Persistency	100	Feed Efficiency	
Daughter Fertility	103	Methane Efficiency	
Somatic Cell Score	102		
Fertility Disorders and Calf Health			
Metritis	114	Calf Health	104
Retained Placenta	109	Respiratory	108
Cystic Ovaries	100	Diarrhea	100
Conformation - Score Card			
Conformation	1	Mammary System	1
Feet & Legs	3	Dairy Strength	1
Rump	-1		
Conformation - Descriptive			
Mammary System		**Feet & Legs**	
Udder Depth	-1 D	Foot Angle	1
Udder Floor	-3 T	Heel Depth	5
Udder Texture	2	Bone Quality	0
Median Suspensory	-1	Rear Legs Side View	6C
Fore Udder attachment	1	Rear Legs Rear View	-1
Front Teat Placement	1 C	Front Legs View	1S
Rear Attachment Heigh	2	Locomotion	3
Rear Attachment Width	3	**Dairy Strength**	
Rear Teat Placement	4 C	Stature	-3S
Teat Length	-4 S	Height at Front End	-4
Rump		Chest Width	-3
Rump Angle	-2 H	Body Depth	-7
Pin Width	0	Rib Structure	8
Loin Strength	1		
Thurl Placement	-3		

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SEMEX

Lot 26

SEMEX ONLINE EMBRYO SALE

EMBRYO
Sire SUPERFREAK

Reg. Number HOCANFEMBQC0059190
Dam PROGENESIS HI-LEVEL COCONUT
Test GM3

Birth Date 2026-07-07
MGS HI-LEVEL
A2: A2A2 **Kappa:** AA **Color*:** B&W **Polled*:** HH

Haplotypes HH1 0 HH2 0 HH3 0 HH4 0 HH5 0 HH6 0 HCD 0 HMW 0

US Genomic	2026-10-06		Official
GTPI			3552
NM($)	1142	FM($)	1065
GM($)	1167	HT($)	5.5
Production and Yield			
Milk	1256	RFI	-17
Fat	127	Fat%	0.27
Protein	59	Protein%	0.06
Feed Efficiency	366	Feed Saved	230
Milking Speed	7.22		
Longevity and Health			
Somatic Cell Score			2.81
Productive Life			4.2
Cow Livability			0.3
Heifer Livability			0
Gestation Length			-0.9
Fertility Index			2.1
Milk Fever	-0.1	Mastitis	1.4
Displaced abomasum	0.5	Metritis	1.8
Ketosis	0.1	Retained placenta	0.6
Fertility and Calving			
Daughter Pregnancy Rate			1.3
Heifer Conception Rate			1.6
Cow Conception Rate			2.7
Sire Calving Ease			1.4
Daughter Calving Ease			1.8
Sire Stillbirth			4.0
Daughter Stillbirth			3.9
Early First Calving			3.3
Conformation and Type			
Final Score (PTAT)			0.56
Udder Composite			0.74
Feet & Legs Composite			0.69
Body Weight Composite			-1.31
Stature			-0.79
Dairy Form			1.16
Strength			-0.76
Body Depth			-0.62
Thurl Width			0.09
Rump Angle			-0.17
Rear Legs Side View			-0.22
Rear Legs Rear View			0.56
Foot Angle			0.14
Feet & Legs Score			0.47
Rear Udder Height			1.08
Rear Udder Width			1.31
Udder Cleft			-0.16
Udder Depth			-0.18
Fore Attachment			0.41
Front Teat Placement			0.10
Rear Teat Placement			0.15
Teat Length			-0.89

CDN Genomic	2026-10-06		GEBV
GLPI	3830	Pro$	3360
Production	802	Reproduction	546
Longevity and Type	539	Milkability	465
Health and Welfare	611	Environmental Impact	599
Production (kg)			
Milk	1346		
Fat	157	Fat%	0.86
Protein	83	Protein%	0.3
Functional			
Body Maintenance Requirement	104	Milking Speed	105
Herd Life	106	Milking Temperament	101
Mastitis Resistance	100	Calving Ability	104
Metabolic Disease Resistance	101	Daughter Calving Ability	103
Hoof Health	103	Body Condition Score	98
Lactation Persistency	105	Feed Efficiency	
Daughter Fertility	102	Methane Efficiency	
Somatic Cell Score	104		
Fertility Disorders and Calf Health			
Metritis	101	Calf Health	108
Retained Placenta	101	Respiratory	106
Cystic Ovaries	104	Diarrhea	107
Conformation - Score Card			
Conformation	-2	Mammary System	-2
Feet & Legs	3	Dairy Strength	-2
Rump	-3		
Conformation - Descriptive			
Mammary System		**Feet & Legs**	
Udder Depth	-2 D	Foot Angle	-1
Udder Floor	-3 T	Heel Depth	4
Udder Texture	-5	Bone Quality	0
Median Suspensory	-7	Rear Legs Side View	0
Fore Udder attachment	0	Rear Legs Rear View	-1
Front Teat Placement	-4 W	Front Legs View	4S
Rear Attachment Heigh	1	Locomotion	2
Rear Attachment Width	0	**Dairy Strength**	
Rear Teat Placement	-4 W	Stature	-8S
Teat Length	-6 S	Height at Front End	-4
Rump		Chest Width	-2
Rump Angle	-1 H	Body Depth	-5
Pin Width	-2	Rib Structure	3
Loin Strength	-1		
Thurl Placement	-2		

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SEMEX

Lot 27

SEMEX ONLINE EMBRYO SALE

EMBRYO
Sire SUPERFREAK

Reg. Number HOCANFEMBQC0057127
Dam BEYOND HI-LEVEL HARRIET
Test GM3

Birth Date 2026-06-23
MGS HI-LEVEL
A2: A2A2 **Kappa:** AA **Color*:** B&W **Polled*:** HH

Haplotypes HH1 0 HH2 0 HH3 0 HH4 0 HH5 0 HH6 0 HCD 0 HMW 3

US Genomic	2026-10-06		Official
GTPI			3528
NM($)	1019	FM($)	929
GM($)	1002	HT($)	5.3
Production and Yield			
Milk	1250	RFI	26
Fat	133	Fat%	0.29
Protein	62	Protein%	0.08
Feed Efficiency	349	Feed Saved	-29
Milking Speed	7.06		
Longevity and Health			
Somatic Cell Score			2.75
Productive Life			3.1
Cow Livability			-1.6
Heifer Livability			0.2
Gestation Length			0.1
Fertility Index			0.3
Milk Fever	-0.1	Mastitis	2.5
Displaced abomasum	0.1	Metritis	1.1
Ketosis	0.4	Retained placenta	0.1
Fertility and Calving			
Daughter Pregnancy Rate			-0.4
Heifer Conception Rate			-0.4
Cow Conception Rate			0.6
Sire Calving Ease			1.6
Daughter Calving Ease			1.3
Sire Stillbirth			3.6
Daughter Stillbirth			3.5
Early First Calving			2.9
Conformation and Type			
Final Score (PTAT)			1.41
Udder Composite			0.94
Feet & Legs Composite			0.65
Body Weight Composite			0.02
Stature			0.25
Dairy Form			1.59
Strength			0.66
Body Depth			0.70
Thurl Width			1.03
Rump Angle			-0.49
Rear Legs Side View			0.28
Rear Legs Rear View			0.85
Foot Angle			0.64
Feet & Legs Score			0.61
Rear Udder Height			1.19
Rear Udder Width			2.00
Udder Cleft			-0.44
Udder Depth			0.02
Fore Attachment			1.27
Front Teat Placement			0.58
Rear Teat Placement			0.20
Teat Length			-0.03

CDN Genomic	2026-10-06		GEBV
GLPI	3660	Pro$	3188
Production	837	Reproduction	380
Longevity and Type	498	Milkability	473
Health and Welfare	553	Environmental Impact	462
Production (kg)			
Milk	1516		
Fat	164	Fat%	0.87
Protein	95	Protein%	0.34
Functional			
Body Maintenance Requirement	95	Milking Speed	100
Herd Life	102	Milking Temperament	103
Mastitis Resistance	103	Calving Ability	103
Metabolic Disease Resistance	101	Daughter Calving Ability	105
Hoof Health	100	Body Condition Score	98
Lactation Persistency	99	Feed Efficiency	
Daughter Fertility	93	Methane Efficiency	
Somatic Cell Score	104		
Fertility Disorders and Calf Health			
Metritis	102	Calf Health	101
Retained Placenta	99	Respiratory	106
Cystic Ovaries	97	Diarrhea	97
Conformation - Score Card			
Conformation	0	Mammary System	0
Feet & Legs	-2	Dairy Strength	7
Rump	-3		
Conformation - Descriptive			
Mammary System		**Feet & Legs**	
Udder Depth	-4 D	Foot Angle	-1
Udder Floor	4 R	Heel Depth	5
Udder Texture	-7	Bone Quality	-6
Median Suspensory	-9	Rear Legs Side View	2C
Fore Udder attachment	5	Rear Legs Rear View	-5
Front Teat Placement	3 C	Front Legs View	5S
Rear Attachment Heigh	0	Locomotion	-2
Rear Attachment Width	8	**Dairy Strength**	
Rear Teat Placement	-1 W	Stature	-3S
Teat Length	-1 S	Height at Front End	2
Rump		Chest Width	5
Rump Angle	-4 H	Body Depth	3
Pin Width	2	Rib Structure	7
Loin Strength	-2		
Thurl Placement	-5		

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SEMEX

Lot 27

SEMEX ON LINE EMBRYO SALE

EMBRYO
Sire CELEBRATE

Reg. Number HOCANFEMBQC0065223 **Birth Date** 2026-08-25
Dam PROGENESIS WATCHMAN CHICAGO **MGS** WATCHMAN
Test GM3 **A2:** NR **Kappa:** AB **Color*:** B&W **Polled*:** HH

Haplotypes HH1 0 HH2 0 HH3 0 HH4 0 HH5 0 HH6 0
HCD 0 HMW 0

US Genomic 2026-10-06	Official
GTPI	**3529**
NM($) 1049	FM($) 972
GM($) 1055	HT($) 8.5
Production and Yield	
Milk 1163	RFI -91
Fat 107	Fat% 0.21
Protein 55	Protein% 0.06
Feed Efficiency 316	Feed Saved 178
Milking Speed 7.21	
Longevity and Health	
Somatic Cell Score	2.67
Productive Life	4.8
Cow Livability	1.0
Heifer Livability	0.2
Gestation Length	-1.5
Fertility Index	1.8
Milk Fever -0.1	Mastitis 3.5
Displaced abomasum 0.2	Metritis 2.2
Ketosis 0.2	Retained placenta 0.5
Fertility and Calving	
Daughter Pregnancy Rate	1.2
Heifer Conception Rate	1.0
Cow Conception Rate	2.6
Sire Calving Ease	1.6
Daughter Calving Ease	1.6
Sire Stillbirth	4.1
Daughter Stillbirth	4.1
Early First Calving	1.7
Conformation and Type	
Final Score (PTAT)	1.35
Udder Composite	1.13
Feet & Legs Composite	0.59
Body Weight Composite	-0.53
Stature	0.24
Dairy Form	1.20
Strength	-0.18
Body Depth	-0.15
Thurl Width	0.68
Rump Angle	0.05
Rear Legs Side View	-0.29
Rear Legs Rear View	0.75
Foot Angle	0.51
Feet & Legs Score	0.57
Rear Udder Height	1.67
Rear Udder Width	1.72
Udder Cleft	0.06
Udder Depth	0.64
Fore Attachment	1.08
Front Teat Placement	0.12
Rear Teat Placement	0.14
Teat Length	-0.10

CDN Genomic 2026-10-06	GEBV		
GLPI	**3833**	**Pro$**	**3021**
Production	732	Reproduction	565
Longevity and Type	628	Milkability	466
Health and Welfare	636	Environmental Impact	514
Production (kg)			
Milk	976		
Fat	129	Fat%	0.76
Protein	66	Protein%	0.27
Functional			
Body Maintenance Requirement	100	Milking Speed	101
Herd Life	107	Milking Temperament	96
Mastitis Resistance	107	Calving Ability	105
Metabolic Disease Resistance	100	Daughter Calving Ability	103
Hoof Health	102	Body Condition Score	98
Lactation Persistency	106	Feed Efficiency	
Daughter Fertility	103	Methane Efficiency	
Somatic Cell Score	109		
Fertility Disorders and Calf Health			
Metritis	109	Calf Health	102
Retained Placenta	107	Respiratory	102
Cystic Ovaries	103	Diarrhea	102
Conformation - Score Card			
Conformation	3	Mammary System	1
Feet & Legs	7	Dairy Strength	0
Rump	-2		
Conformation - Descriptive			
Mammary System		**Feet & Legs**	
Udder Depth	0	Foot Angle	2
Udder Floor	0	Heel Depth	4
Udder Texture	-1	Bone Quality	4
Median Suspensory	-6	Rear Legs Side View	-1S
Fore Udder attachment	1	Rear Legs Rear View	5
Front Teat Placement	-3 W	Front Legs View	1S
Rear Attachment Heigh	1	Locomotion	5
Rear Attachment Width	3	**Dairy Strength**	
Rear Teat Placement	-4 W	Stature	-4S
Teat Length	-1 S	Height at Front End	-2
Rump		Chest Width	-1
Rump Angle	-2 H	Body Depth	-5
Pin Width	0	Rib Structure	4
Loin Strength	-4		
Thurl Placement	-1		

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SEMEX

Lot 27

SEMEX ON LINE EMBRYO SALE

EMBRYO
Sire VAZQUEZ

Reg. Number HOCANFEMBQC0066385 **Birth Date** 2026-09-01
Dam K-STAR-FS H N ALEGRE-ET **MGS** HI-NOTE
Test GM3 **A2:** A1A2 **Kappa:** BE **Color*:** B&W **Polled*:** HH

Haplotypes HH1 0 HH2 0 HH3 0 HH4 0 HH5 0 HH6 0
HCD 0 HMW 0

US Genomic 2026-10-06	Official
GTPI	**3515**
NM($) 1159	FM($) 1071
GM($) 1200	HT($) 5
Production and Yield	
Milk 1063	RFI -111
Fat 119	Fat% 0.27
Protein 58	Protein% 0.08
Feed Efficiency 370	Feed Saved 384
Milking Speed 7.59	
Longevity and Health	
Somatic Cell Score	2.95
Productive Life	4.0
Cow Livability	1.2
Heifer Livability	-0.4
Gestation Length	-1.2
Fertility Index	2.7
Milk Fever 0.0	Mastitis -0.1
Displaced abomasum 1.0	Metritis 2.5
Ketosis 0.7	Retained placenta 0.3
Fertility and Calving	
Daughter Pregnancy Rate	1.4
Heifer Conception Rate	1.9
Cow Conception Rate	3.0
Sire Calving Ease	1.0
Daughter Calving Ease	1.1
Sire Stillbirth	4.0
Daughter Stillbirth	3.6
Early First Calving	7.1
Conformation and Type	
Final Score (PTAT)	0.44
Udder Composite	0.55
Feet & Legs Composite	0.19
Body Weight Composite	-1.67
Stature	-0.82
Dairy Form	1.47
Strength	-1.07
Body Depth	-0.80
Thurl Width	0.24
Rump Angle	0.56
Rear Legs Side View	0.85
Rear Legs Rear View	0.19
Foot Angle	-0.76
Feet & Legs Score	0.03
Rear Udder Height	0.78
Rear Udder Width	1.44
Udder Cleft	0.33
Udder Depth	-0.62
Fore Attachment	-0.27
Front Teat Placement	0.64
Rear Teat Placement	0.92
Teat Length	-1.26

CDN Genomic 2026-10-06	GEBV		
GLPI	**3955**	**Pro$**	**3652**
Production	794	Reproduction	713
Longevity and Type	579	Milkability	455
Health and Welfare	529	Environmental Impact	599
Production (kg)			
Milk	1020		
Fat	150	Fat%	0.91
Protein	83	Protein%	0.39
Functional			
Body Maintenance Requirement	104	Milking Speed	109
Herd Life	109	Milking Temperament	99
Mastitis Resistance	103	Calving Ability	110
Metabolic Disease Resistance	103	Daughter Calving Ability	110
Hoof Health	96	Body Condition Score	96
Lactation Persistency	104	Feed Efficiency	
Daughter Fertility	110	Methane Efficiency	
Somatic Cell Score	101		
Fertility Disorders and Calf Health			
Metritis	114	Calf Health	98
Retained Placenta	107	Respiratory	97
Cystic Ovaries	105	Diarrhea	99
Conformation - Score Card			
Conformation	-1	Mammary System	-2
Feet & Legs	5	Dairy Strength	-5
Rump	0		
Conformation - Descriptive			
Mammary System		**Feet & Legs**	
Udder Depth	-3 D	Foot Angle	-5
Udder Floor	-3 T	Heel Depth	1
Udder Texture	-1	Bone Quality	6
Median Suspensory	2	Rear Legs Side View	5C
Fore Udder attachment	-4	Rear Legs Rear View	-2
Front Teat Placement	2 C	Front Legs View	0
Rear Attachment Heigh	3	Locomotion	3
Rear Attachment Width	5	**Dairy Strength**	
Rear Teat Placement	7 C	Stature	-8S
Teat Length	-8 S	Height at Front End	-9
Rump		Chest Width	-6
Rump Angle	2 L	Body Depth	-11
Pin Width	-1	Rib Structure	5
Loin Strength	-3		
Thurl Placement	4		

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SEMEX

Lot 27

SEMEX ONLINE EMBRYO SALE

EMBRYO
Sire CELEBRATE

Reg. Number HOCANFEMBQC0067965
Dam K-STAR-FS H N ALEGRE-ET
Test GM3

Birth Date 2026-09-15
MGS HI-NOTE
A2: A2A2 **Kappa:** AA **Color*:** B&W **Polled*:** HH

Haplotypes HH1 0 HH2 0 HH3 0 HH4 0 HH5 0 HH6 0 HCD 0 HMW 0

US Genomic 2026-10-06 Interim

GTPI 3532

NM($)	1039	FM($)	951
GM($)	1039	HT($)	9.7

Production and Yield

Milk	782	RFI	22
Fat	118	Fat%	0.32
Protein	46	Protein%	0.08
Feed Efficiency	305	Feed Saved	56
Milking Speed	7.19		

Longevity and Health

Somatic Cell Score	2.61		
Productive Life	4.8		
Cow Livability	0.2		
Heifer Livability	0.2		
Gestation Length	0.1		
Fertility Index	2.1		
Milk Fever	0.0	Mastitis	4.5
Displaced abomasum	0.3	Metritis	2.2
Ketosis	0.2	Retained placenta	-0.2

Fertility and Calving

Daughter Pregnancy Rate	1.1
Heifer Conception Rate	1.1
Cow Conception Rate	2.7
Sire Calving Ease	1.0
Daughter Calving Ease	1.0
Sire Stillbirth	3.3
Daughter Stillbirth	3.5
Early First Calving	5.0

Conformation and Type

Final Score (PTAT)	1.37
Udder Composite	1.26
Feet & Legs Composite	0.59
Body Weight Composite	-0.48
Stature	-0.05
Dairy Form	1.05
Strength	-0.18
Body Depth	-0.25
Thurl Width	1.04
Rump Angle	-0.07
Rear Legs Side View	0.81
Rear Legs Rear View	0.80
Foot Angle	0.19
Feet & Legs Score	0.51
Rear Udder Height	1.50
Rear Udder Width	1.86
Udder Cleft	0.49
Udder Depth	0.64
Fore Attachment	1.16
Front Teat Placement	0.34
Rear Teat Placement	0.42
Teat Length	0.18

CDN Genomic 2026-10-06 GEBV

GLPI 4037 **Pro$** 3790

Production	779	Reproduction	578
Longevity and Type	642	Milkability	507
Health and Welfare	705	Environmental Impact	510

Production (kg)

Milk	1069		
Fat	149	Fat%	0.91
Protein	77	Protein%	0.33

Functional

Body Maintenance Requirement	101	Milking Speed	100
Herd Life	108	Milking Temperament	98
Mastitis Resistance	110	Calving Ability	109
Metabolic Disease Resistance	102	Daughter Calving Ability	109
Hoof Health	94	Body Condition Score	102
Lactation Persistency	103	Feed Efficiency	
Daughter Fertility	103	Methane Efficiency	
Somatic Cell Score	110		

Fertility Disorders and Calf Health

Metritis	109	Calf Health	108
Retained Placenta	108	Respiratory	104
Cystic Ovaries	93	Diarrhea	109

Conformation - Score Card

Conformation	3	Mammary System	5
Feet & Legs	4	Dairy Strength	-2
Rump	-5		

Conformation - Descriptive

Mammary System

Udder Depth	1 S
Udder Floor	0
Udder Texture	-2
Median Suspensory	1
Fore Udder attachment	3
Front Teat Placement	1 C
Rear Attachment Heigh	1
Rear Attachment Width	7
Rear Teat Placement	1 C
Teat Length	1 L

Rump

Rump Angle	-4 H
Pin Width	2
Loin Strength	-8
Thurl Placement	-3

Feet & Legs

Foot Angle	-3
Heel Depth	3
Bone Quality	-1
Rear Legs Side View	6C
Rear Legs Rear View	2
Front Legs View	6S
Locomotion	5

Dairy Strength

Stature	-5S
Height at Front End	0
Chest Width	2
Body Depth	-8
Rib Structure	1

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SEMEX

Lot 27

SEMEX ONLINE EMBRYO SALE

EMBRYO
Sire AURELIUS

Reg. Number HOCANFEMBQC0052863
Dam PROGENESIS PERSIAN CAYENNE
Test GM3

Birth Date 2026-05-19
MGS PERSIAN
A2: A2A2 **Kappa:** AB **Color*:** B&W **Polled*:** HH

Haplotypes HH1 0 HH2 0 HH3 0 HH4 0 HH5 0 HH6 0 HCD 0 HMW 0

US Genomic 2026-10-06 Official

GTPI 3506

NM($)	1040	FM($)	947
GM($)	1059	HT($)	2

Production and Yield

Milk	1524	RFI	-51
Fat	119	Fat%	0.20
Protein	73	Protein%	0.08
Feed Efficiency	368	Feed Saved	177
Milking Speed	7.11		

Longevity and Health

Somatic Cell Score	2.95		
Productive Life	3.2		
Cow Livability	-0.9		
Heifer Livability	-0.1		
Gestation Length	0		
Fertility Index	1.7		
Milk Fever	0.0	Mastitis	0.9
Displaced abomasum	0.0	Metritis	0.7
Ketosis	0.0	Retained placenta	-0.2

Fertility and Calving

Daughter Pregnancy Rate	0.6
Heifer Conception Rate	1.7
Cow Conception Rate	2.1
Sire Calving Ease	1.8
Daughter Calving Ease	2.5
Sire Stillbirth	4.2
Daughter Stillbirth	5.1
Early First Calving	4.2

Conformation and Type

Final Score (PTAT)	0.72
Udder Composite	0.32
Feet & Legs Composite	0.35
Body Weight Composite	-0.77
Stature	-0.17
Dairy Form	1.48
Strength	-0.25
Body Depth	0.06
Thurl Width	0.80
Rump Angle	0.67
Rear Legs Side View	-0.46
Rear Legs Rear View	0.27
Foot Angle	0.24
Feet & Legs Score	0.31
Rear Udder Height	0.73
Rear Udder Width	1.36
Udder Cleft	-0.06
Udder Depth	-0.83
Fore Attachment	-0.12
Front Teat Placement	0.20
Rear Teat Placement	0.44
Teat Length	-0.45

CDN Genomic 2026-10-06 GEBV

GLPI 3818 **Pro$** 3143

Production	876	Reproduction	555
Longevity and Type	485	Milkability	445
Health and Welfare	503	Environmental Impact	487

Production (kg)

Milk	1937		
Fat	170	Fat%	0.77
Protein	109	Protein%	0.34

Functional

Body Maintenance Requirement	103	Milking Speed	100
Herd Life	101	Milking Temperament	103
Mastitis Resistance	99	Calving Ability	98
Metabolic Disease Resistance	100	Daughter Calving Ability	98
Hoof Health	102	Body Condition Score	94
Lactation Persistency	100	Feed Efficiency	99
Daughter Fertility	103	Methane Efficiency	97
Somatic Cell Score	99		

Fertility Disorders and Calf Health

Metritis	105	Calf Health	101
Retained Placenta	102	Respiratory	103
Cystic Ovaries	100	Diarrhea	99

Conformation - Score Card

Conformation	-1	Mammary System	-5
Feet & Legs	3	Dairy Strength	3
Rump	1		

Conformation - Descriptive

Mammary System

Udder Depth	-8 D
Udder Floor	-1 T
Udder Texture	-5
Median Suspensory	-5
Fore Udder attachment	-3
Front Teat Placement	-4 W
Rear Attachment Heigh	1
Rear Attachment Width	6
Rear Teat Placement	0
Teat Length	-2 S

Rump

Rump Angle	0
Pin Width	3
Loin Strength	0
Thurl Placement	-1

Feet & Legs

Foot Angle	0
Heel Depth	5
Bone Quality	4
Rear Legs Side View	-2S
Rear Legs Rear View	-1
Front Legs View	1S
Locomotion	0

Dairy Strength

Stature	-4S
Height at Front End	-6
Chest Width	-3
Body Depth	0
Rib Structure	10

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SEMEX

Lot 28

SEMEX ON LINE EMBRYO SALE

EMBRYO
Sire AMITY

Reg. Number HOCANFEMBQC0066789 **Birth Date** 2026-09-03
Dam PROGENESIS BLINDFOLD LAZLO P **MGS** BLINDFOLD-P
Test GM3 **A2:** A2A2 **Kappa:** AB **Color*:** B&W **Polled*:** HP

Haplotypes HH1 0 HH2 0 HH3 0 HH4 0 HH5 0 HH6 0
HCD 0 HMW 0

US Genomic	2026-10-06	Official	
GTPI			**3034**
NM($)	448	FM($)	382
GM($)	398	HT($)	3.3
Production and Yield			
Milk	649	RFI	66
Fat	71	Fat%	0.16
Protein	39	Protein%	0.07
Feed Efficiency	182	Feed Saved	-131
Milking Speed	7.03		
Longevity and Health			
Somatic Cell Score			2.96
Productive Life			0.6
Cow Livability			-1.7
Heifer Livability			0.1
Gestation Length			-1.4
Fertility Index			-1.8
Milk Fever	-0.1	Mastitis	1.1
Displaced abomasum	0.4	Metritis	0.6
Ketosis	0.7	Retained placenta	0.1
Fertility and Calving			
Daughter Pregnancy Rate			-2.2
Heifer Conception Rate			-1.8
Cow Conception Rate			-2.4
Sire Calving Ease			1.6
Daughter Calving Ease			1.9
Sire Stillbirth			3.7
Daughter Stillbirth			4.5
Early First Calving			1.8
Conformation and Type			
Final Score (PTAT)			1.62
Udder Composite			1.27
Feet & Legs Composite			0.75
Body Weight Composite			0.4
Stature			0.57
Dairy Form			0.71
Strength			0.49
Body Depth			0.41
Thurl Width			1.29
Rump Angle			0.16
Rear Legs Side View			0.55
Rear Legs Rear View			0.91
Foot Angle			0.73
Feet & Legs Score			0.81
Rear Udder Height			2.08
Rear Udder Width			1.86
Udder Cleft			0.41
Udder Depth			0.68
Fore Attachment			1.67
Front Teat Placement			0.09
Rear Teat Placement			0.28
Teat Length			1.41

CDN Genomic	2026-10-06	GEBV	
GLPI	**3968**	**Pro$**	**2603**
Production	732	Reproduction	369
Longevity and Type	775	Milkability	605
Health and Welfare	500	Environmental Impact	467
Production (kg)			
Milk	1301		
Fat	107	Fat%	0.46
Protein	76	Protein%	0.24
Functional			
Body Maintenance Requirement	98	Milking Speed	100
Herd Life	104	Milking Temperament	100
Mastitis Resistance	102	Calving Ability	102
Metabolic Disease Resistance	102	Daughter Calving Ability	100
Hoof Health	100	Body Condition Score	98
Lactation Persistency	105	Feed Efficiency	
Daughter Fertility	93	Methane Efficiency	
Somatic Cell Score	101		
Fertility Disorders and Calf Health			
Metritis	99	Calf Health	97
Retained Placenta	100	Respiratory	93
Cystic Ovaries	97	Diarrhea	101
Conformation - Score Card			
Conformation	14	Mammary System	13
Feet & Legs	7	Dairy Strength	6
Rump	7		

Conformation - Descriptive

Mammary System		Feet & Legs	
Udder Depth	2 S	Foot Angle	4
Udder Floor	0	Heel Depth	7
Udder Texture	7	Bone Quality	3
Median Suspensory	3	Rear Legs Side View	3C
Fore Udder attachment	9	Rear Legs Rear View	1
Front Teat Placement	-1 W	Front Legs View	1S
Rear Attachment Heigh	11	Locomotion	5
Rear Attachment Width	9	**Dairy Strength**	
Rear Teat Placement	1 C	Stature	2T
Teat Length	6 L	Height at Front End	5
Rump		Chest Width	2
Rump Angle	1 L	Body Depth	-1
Pin Width	8	Rib Structure	5
Loin Strength	8		
Thurl Placement	1		

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SEMEX ONLINE

EMBRYO SALE

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Carl Barclay

