

Trans Ova Genetics ProGentus Jersey Sale

Online Sale at Cowbuyer.com

Items start closing at:
12:00 PM EST , Thursday, March 11, 2021

OWNERS
Trans-Ova Genetics
c/o John Metzger
2938 380th St., Sioux Center, IA 51250-7075
Phone: 712.441.0766 | John.Metzger@transova.com

TERMS OF SALE:

This is a virtual, online sale. Invoices will be sent immediately following the sale and immediate payment is expected. All cattle have been tested for immediate interstate shipment and sale management will assist in making trucking arrangements if buyer desires.

TERMS OF SALE ON IVF SESSIONS:

Buyer is purchasing rights to control the next two IVF session(s). Buyer is guaranteed IVF sessions until a minimum of 8 #1 or #2 IVF embryos are produced or 2 IVF sessions are completed whichever occurs first. Embryo grades are determined at the time of transfer if fresh embryos or at time of freezing if freezing is requested by buyer. Buyer keeps all resulting embryos from these controlled IVF sessions. Buyer is responsible for all costs of mating sire decisions, donor testing, and embryo shipment. Seller will pay all other costs of IVF embryo production which will occur at Trans Ova Genetics, Boonsboro, Maryland. IVF sessions may be scheduled once payment for embryos is received. Should a minimum of 8 #1 or #2 embryos not be produced in 2 IVF sessions, buyer will be refunded for embryos not produced. Embryo donors are housed at Trans Ova Genetics, Boonsboro, Maryland so embryos may be produced for export depending on export requirements of the country of destination.

FEMALE LOTS SELLING:

All females selling are housed at Trans Ova Genetics, Boonsboro, Maryland and could be scheduled for embryo production once payment for the female is received.

LIVE INTERNET BIDDING AT

www.cowbuyer.com



- View/bid online in Real Time
- Registration is required. Please register at least one (1) hour prior to sale time at www.cowbuyer.com
- High Speed Internet is required. Slower speed will not permit you to bid and keep pace in real time.
- Terms: Purchasing online constitutes a legal contract and promise for payment of purchases. All purchases must be paid within ten (10) days of sale date and prior to delivery of cattle or embryos purchased.
- Cowbuyer.com is a service provider and is not responsible for the activity or inactivity of any technology, internet connection at the sale site or connection and technology of the bidders.

For questions or information, contact:
Aaron Ray Tompkins: 336-363-4639, atompkin@vt.edu

**OFFERING EXCLUSIVE
ACCESS TO THE**

#8 JPI ACTIVE A.I. JERSEY BULL

**CREATE
IVF
EMBRYOS**

SEMEN FROM ISNER-P IS AVAILABLE TO BE
USED ON YOUR DONORS FOR IVF EMBRYO
PRODUCTION BY TRANS OVA GENETICS

ISNER - P IS:

- ✓ **POLLED**
- ✓ **A2A2 FOR BETA CASEIN**
- ✓ **BB FOR KAPPA CASEIN**
- ✓ **100% JERSEY GENES**



144 JPI 5.1 JUI 4.77 HTI
501 CM\$ 482 NM\$ 472 GM\$
514 DWP\$ -5 WT\$ 1 CW\$
629 MILK 33 FAT 27 PROTEIN
.01 %FAT .02 %PROTEIN
6.8 PL 2.9 DPR 2.75 SCS

ISNER-P is a son of TOG LISTOWEL PUMICE-P-ET and TOG GRAPE U774 8365 ET VG-80%, a daughter of TOG ALTABLITZ-ET, with an official first lactation record of 2-02 300 17,040 5.7% 978 3.8% 639

Interested?

**Send us a message or call your
Trans Ova Client Service Representative!**

Lot 1

IVF SESSION

Buyer is purchasing rights to control the next two IVF session(s). Buyer is guaranteed IVF sessions until a minimum of 8 #1 or #2 IVF embryos are produced or 2 IVF sessions are completed whichever occurs first. Embryo grades are determined at the time of transfer if fresh embryos or at time of freezing if freezing is requested by buyer. Buyer keeps all resulting embryos from these controlled IVF sessions. Buyer is responsible for all costs of mating sire decisions, donor testing, and embryo shipment. Seller will pay all other costs of IVF embryo production which will occur at Trans Ova Genetics, Boonsboro, Maryland. IVF sessions may be scheduled once payment for embryos is received. Should a minimum of 8 #1 or #2 embryos not be produced in 2 IVF sessions, buyer will be refunded for embryos not produced. Embryo donors are housed at Trans Ova Genetics, Boonsboro, Maryland so embryos may be produced for export depending on export requirements of the country of destination.

Dam of IVF Session:

TOG Iliamna 38275-ET

840003209969217 • AMID 38275
Born October 31, 2019

GPTA 1060M 0.08% 70F 0.03% 46P 73R 2/21
GPTA 591CM\$ 567NM\$ 515FM\$ 443DWP\$
GPTA 3.4PL -0.1LIV -0.9DPR 2.93SCS 491GM\$
AJCA GPTAT 2/21 76R 0.8 GJUI 6.7 GJPI 152
A2/A2 BB
•#24 JPI Female in the breed 2/21

In 12 IVF collections:

Avg. no. of oocytes collected: 17

Avg. no. of embryos produced: 4

Progenesis Skyler-ET

CAN12672209 200JE1132
CDCB GPTA 12/20 726M 73F 30P 78R
AJCA 12/20 GPTAT 80R 0.8 GJUI 5.0
GJPI 74R 99

TOG Crocus 35507-ET

3143022137 2-11 VG-82%
1-11 3x 305d 21,920 5.9 1083 3 .5 778
GPTA 1208M 39F 44P 468CM\$ 454NM\$ 426FM\$
GPTA 3.4PL 1.3LIV -0.6DPR 2.96SCS 393GM\$
AJCA GPTAT 0.7 GJUI 9.4 GJPI 76R 128 2/21
S: Hillview Listowel-P 200JE1045

2nd Dam:

TOG Jayne R758 7840-ET VG-83%

3-07 3x 305d 17,920 4.3 763 3.8 672

3rd Dam:

Score Eva J411 7244-ET

4th Dam:

Grammer Fantom Papina VG-87%

5th Dam:

Grammer Jace Pie VG-85%

6th Dam:

4-10 3x 305d 24,840 5.1 1273 4.0 983

Grammer Barkly Pickles VG-82%

4-01 3x 305d 22,290 5.1 1147 3.4 767

7th Dam:

Grammer Berretta Peaches VG-81%

8-05 3x 289d 16,070 5.1 826 3.3 533

Lot 2

IVF SESSION

Buyer is purchasing rights to control the next two IVF session(s). Buyer is guaranteed IVF sessions until a minimum of 8 #1 or #2 IVF embryos are produced or 2 IVF sessions are completed whichever occurs first. Embryo grades are determined at the time of transfer if fresh embryos or at time of freezing if freezing is requested by buyer. Buyer keeps all resulting embryos from these controlled IVF sessions. Buyer is responsible for all costs of mating sire decisions, donor testing, and embryo shipment. Seller will pay all other costs of IVF embryo production which will occur at Trans Ova Genetics, Boonsboro, Maryland. IVF sessions may be scheduled once payment for embryos is received. Should a minimum of 8 #1 or #2 embryos not be produced in 2 IVF sessions, buyer will be refunded for embryos not produced. Embryo donors are housed at Trans Ova Genetics, Boonsboro, Maryland so embryos may be produced for export depending on export requirements of the country of destination.

Dam of IVF Session:

TOG Cube 37648-ET

840003203346956 • AMID 37648
Born April 15, 2019

GPTA 312M 0.18% 54F 0.08% 29P 75R 2/21
GPTA 466CM\$ 433NM\$ 362FM\$ 394DWP\$
GPTA 4.5PL 1.6LIV 0.1DPR 2.94SCS 372GM\$
AJCA GPTAT 2/21 77R 0.3 GJUI -3.8 GJPI 120
A2/A2 AB

In 10 IVF collections:

Avg. no. of oocytes collected: 14

Avg. no. of embryos produced: 3

Progenesis Completely-ET

CAN109902120 200JE1116
CDCB GPTA 12/20 1269M 64F 51P 82R
AJCA 12/20 GPTAT 82R 0.3 GJUI -2.4
GJPI 78R 123

TOG Steckborn 8671-ETN

3145272504 2-03 D-77%
GPTA -94M 52F 10P 357CM\$ 333NM\$ 283FM\$
GPTA 3.2PL 1.5LIV 1.4DPR 2.85SCS 317GM\$
AJCA GPTAT-0.1 GJUI -6.5 GJPI 75R 97 2/21
S: Jer-Z-Boyz Premium {6}-ET 29JE3891

2nd Dam:

Multi-Rose Samantha J244 7177-ET GJPI 107

3rd Dam:

Mult-Rose Custom Emblem VG-87%

4-08 3x 292d 21,760 5.6 1218 3.8 827

4th Dam:

Steinhauers Tyson Ellie D-78%

3-01 3x 305d 23,160 5.0 1158 3.8 883

5th Dam:

Steinhauers Detective Elsie VG-85%

3-02 2x 293d 16,860 4.7 794 4.0 680

Lot 3

IVF SESSION

Buyer is purchasing rights to control the next two IVF session(s). Buyer is guaranteed IVF sessions until a minimum of 8 #1 or #2 IVF embryos are produced or 2 IVF sessions are completed whichever occurs first. Embryo grades are determined at the time of transfer if fresh embryos or at time of freezing if freezing is requested by buyer. Buyer keeps all resulting embryos from these controlled IVF sessions. Buyer is responsible for all costs of mating sire decisions, donor testing, and embryo shipment. Seller will pay all other costs of IVF embryo production which will occur at Trans Ova Genetics, Boonsboro, Maryland. IVF sessions may be scheduled once payment for embryos is received. Should a minimum of 8 #1 or #2 embryos not be produced in 2 IVF sessions, buyer will be refunded for embryos not produced. Embryo donors are housed at Trans Ova Genetics, Boonsboro, Maryland so embryos may be produced for export depending on export requirements of the country of destination.

Dam of IVF Session:

TOG Nikolski 38498-ET

840003209969440 • AMID 38498
Born January 9, 2020

GPTA 304M 0.25% 68F 0.05% 23P 73R 2/21
GPTA 499CM\$ 475NM\$ 423FM\$ 446DWP\$
GPTA 3.9PL 1.5LIV -0.1DPR 2.91SCS 411GM\$
AJCA GPTAT 2/21 75R 0.5 GJUI 0.5 GJPI 119
A2/A2 AB

In 3 IVF collections:

Avg. no. of oocytes collected: 17

Avg. no. of embryos produced: 4

Progenesis Skyler-ET

CAN12672209 200JE1132
CDCB GPTA 12/20 726M 73F 30P 78R
AJCA 12/20 GPTAT 80R 0.8 GJUI 5.0
GJPI 74R 99

TOG Islyn P361 7579-ET

3129015996 4-08 D-76%
4-05 3x 305d 18,850 6.5 1232 4.2 788
GPTA -370M 54F 18P 416CM\$ 368NM\$ 264FM\$
GPTA 3.3PL 2.3LIV 1.8DPR 2.94SCS 348GM\$
AJCA GPTAT -0.2 GJUI -8.9 GJPI 77R 102 2/21
S: Jer-Z-Boyz Premium {6}-ET 29JE3891

2nd Dam:

Multi-Rose Stacy J238 7169-ET GJPI 63

3rd Dam:

Mult-Rose Custom Emblem VG-87%

4-08 3x 292d 21,760 5.6 1218 3.8 827

4th Dam:

Steinhauers Tyson Ellie D-78%

3-01 3x 305d 23,160 5.0 1158 3.8 883

5th Dam:

Steinhauers Detective Elsie VG-85%

3-02 2x 293d 16,860 4.7 794 4.0 680

Lot 4

IVF SESSION

Buyer is purchasing rights to control the next two IVF session(s). Buyer is guaranteed IVF sessions until a minimum of 8 #1 or #2 IVF embryos are produced or 2 IVF sessions are completed whichever occurs first. Embryo grades are determined at the time of transfer if fresh embryos or at time of freezing if freezing is requested by buyer. Buyer keeps all resulting embryos from these controlled IVF sessions. Buyer is responsible for all costs of mating sire decisions, donor testing, and embryo shipment. Seller will pay all other costs of IVF embryo production which will occur at Trans Ova Genetics, Boonsboro, Maryland. IVF sessions may be scheduled once payment for embryos is received. Should a minimum of 8 #1 or #2 embryos not be produced in 2 IVF sessions, buyer will be refunded for embryos not produced. Embryo donors are housed at Trans Ova Genetics, Boonsboro, Maryland so embryos may be produced for export depending on export requirements of the country of destination.

Dam of IVF Session:

TOG Nuiqsut 38530-ET

840003209969472 • AMID 38530
Born January 24, 2020

GPTA 855M 0.07% 56F 0.02% 36P 73R 2/21
GPTA 493CM\$ 476NM\$ 440FM\$ 394DWP\$
GPTA 4.5PL 1.4LIV 0.0DPR 3.00SCS 410GM\$
AJCA GPTAT 2/21 76R 0.6 GJUI 6.1 GJPI 118
A2/A2 AB

Progenesis Skyler-ET

CAN12672209 200JE1132
CDCB GPTA 12/20 726M 73F 30P 78R
AJCA 12/20 GPTAT 80R 0.8 GJUI 5.0
GJPI 74R 99

TOG Wadenswil 8765-ETN

3131225149
GPTA 410M 36F 26P 446CM\$ 424NM\$ 375FM\$
GPTA 5.0PL 1.7LIV 1.4DPR 2.99SCS 411GM\$
AJCA GPTAT 1.0 GJUI 10.5 GJPI 74R 119 2/21
S: CDF Viceroy-ET

2nd Dam:

TOG Jenheifer S918 8150-ET VG-83%

3-05 3x 305d 17,640 5.7 1001 3.8 666

3rd Dam:

Ahlem Chuck Friend 45139 VG-82%

4-06 3x 305d 21,750 5.9 1284 3.8 834

4th Dam:

Ahlem Legal Friend 36051 VG-81%

3-09 3x 305d 23,380 5.1 1195 4.0 926

5th Dam:

Ahlem latola Friendship 30154 VG-87%

3-09 3x 305d 20,750 5.9 1226 3.9 819

6th Dam:

Ahlem Jace Friendship 17102-ET VG-80%

4-07 2x 284d 21,610 5.0 1081 3.7 807

7th through 9th Dams:

Ahlem MBSB Friendship 7300 EX-92%

4-01 3x 305d 22,610 4.4 1005 3.8 856

Ahlem Alf Freindship 5927 {6} VG-85%

7-06 2x 305d 21,730 4.4 954 3.8 826

Ahlem Dexter Friendship {5} VG-80%

3-11 287d 16,180 5.0 810 3.9 638

Lot 5

IVF SESSION

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Dam of IVF Session:

TOG Kaltag 38321-ET

840003209969263 • AMID 38321
Born November 14, 2019

GPTA 399M 0.16% 55F 0.06% 27P 75R 2/21
GPTA 459CM\$ 431NM\$ 372FM\$ 363DWP\$
GPTA 4.0PL 0.6LIV -0.3DPR 2.82SCS 365GM\$
AJCA GPTAT 2/21 77R 0.3 GJUI 3.7 GJPI 110
A1/A2 BB

Dutch Hollow Mighty-ET

3131737628 29JE4079
CDCB GPTA 12/20 441M 75F 49P 86R
AJCA 12/20 GPTAT 81R 0.0 GJUI -2.2
GJPI 81R 130

TOG Saren 8532-ET

3145272700 3-03 VG-82%
2-01 3x 301d 16,990 5.3 901 3.5 595
PTA 288M 22F 9P 227CM\$ 224NM\$ 219FM\$
PTA 2.1PL 1.4LIV 0.0DPR 2.88SCS 201GM\$
AJCA PTAT 0.2 JUI 4.7 JPI 50R 68 12/20
S: TOG Altablitz-ET 11JE1320

Extended pedigree for Lots 5 & 6:

2nd Dam:

TOG Cara P052 7561-ET GJPI 25

3rd Dam:

Van De Zuma Skirt Sanskrit D-78%

4th Dam:

Van De Legal Weskit Skirt EX-90%

7-00 2x 305d 15,760 5.7 81 4.0 623

5th Dam:

Van De Hovborg Bolero Weskit EX-90%

4-11 2x 305d 18,350 6.4 1173 4.2 764

6th Dam:

Van De Bungy Leona Bolero EX-90%

7-02 2x 289d 17,860 5.5 979 3.7 661

7th Dam:

Van De Legion Tonya Leona VG-81%

1-09 2x 286d 13,170 5.3 699 3.8 496

8th Dam:

Van De Tidy Toni Tonya EX-91%

3-11 2x 305d 13,750 5.1 706 3.4 465

9th Dam:

Van De Barber Billie Toni-P VG-86%

1-09 2x 305d 13,580 5.6 763 4.1 551

10th Dam:

Van De Berretta Carla Billie-P VG-83%

2-08 2x 299d 12,450 4.9 608 3.9 489

11th Dam:

Van De Opportunity Audrey Carla-P VG-85%

4-00 2x 287d 16,860 5.0 846 3.8 638

12th Dam:

Van De Squire Aurora Audrey VG-80%

4-00 2x 305d 15,470 5.6 874 4.0 612

13th Dam:

Van De Volunteer April Aurora VG-84%

8-00 2x 287d 18,900 5.6 1049 3.8 710

14th Dam:

Van Des Dutchmans April VG-88%

7-10 2x 305d 16,850 4.5 757 3.5 594

15th Dam:

Elites Mindy of Van De VG-82%

2-11 2x 305d 12,860 4.5 573

16th Dam:

Samson Clove Cindy VG-86%

11-0 2x 305d 16,610 4.8 799 3.6 603

17th Dam:

Tory Cora Clove VG-80%

7-05 2x 305d 12,500 5.4 679 4.0 500

Lot 6

TOG ANCISTRO- CHILUS 38637-ET

840003209969579 • AMID 38637
Born March 1, 2020

GPTA 538M 0.11% 50F 0.03% 26P 74R 2/21
GPTA 480CM\$ 461NM\$ 422FM\$ 417DWP\$
GPTA 4.2PL 1.3LIV 0.5DPR 2.87SCS 418GM\$
AJCA GPTAT 2/21 76R 0.7 GJUI 6.5 GJPI 125
A2/A2 AB

Progenesis Skyler-ET

CAN12672209 200JE1132
CDCB GPTA 12/20 726M 73F 30P 78R
AJCA 12/20 GPTAT 80R 0.8 GJUI 5.0
GJPI 74R 99

TOG Penguin T213 8263-ET

3130951567
GPTA 556M 11F 17P 237CM\$ 232NM\$ 225FM\$
GPTA 3.1PL 1.8LIV 1.5DPR 2.79SCS 234GM\$
AJCA GPTAT 0.3 GJUI -2.4 GJPI 77R 82
S: TOG Altablitz-ET

Lot 7

TOG DENDROBIUM 38730-ET

840003209969672 • AMID 38730
Born March 24, 2020

GPTA -438M 0.38% 58F 0.14% 14P 71R 2/21
GPTA 467CM\$ 420NM\$ 319FM\$ 467DWP\$
GPTA 3.0PL 0.6LIV 2.7DPR 2.84SCS 438GM\$
AJCA GPTAT 2/21 72R -0.3 GJUI 0.8 GJPI 123
A2/A2 AB

ISDK VJ Groenbjerg Lobo Lobster

DNK304580 236JE4580
CDCB GPTA 12/20 -1328M 40F -3P 72R
AJCA 12/20 GPTAT 70R -1.0 GJUI 0.4
GJPI 65R 110

TOG Afzelia 36112-ET

3149715201 2-04 VG-86%
1-11 3x 305d 16,760 5.4 899 3.8 635
GPTA 2M 57F 24P 440CM\$ 399NM\$ 310FM\$
GPTA 2.1PL 0.0LIV 0.0DPR 2.85SCS 359GM\$
AJCA GPTAT 0.3 GJUI 1.6 GJPI 73R 104 2/21
S: ISDK VJ Hjortvangs Holmer Hjort

2nd Dam:

TOG Fig U772 8364-ET GJPI 83

3rd Dam:

TOG Taylor P457 7634-ET GJPI 59

4th Dam:

Hulk Kaitlyn J215 7159-ET GJPI 47

5th Dam:

Tollenaar Lotto 6810 VG-87%

6th Dam:

Tollenaar Jace 3084-ET EX-90%

6-03 2x 305d 18,970 5.4 1033 3.8 718

5-02 3x 305d 21,320 4.6 983 4.0 854

7th Dam:

Lalu Berretta Haley EX-90%

5-00 2x 305d 28,020 7.1 1994 3.8 1074

8th Dam:

Lalu Olympian Hope VG-85%

2-02 2x 305d 13,020 6.0 775 4.0 516

Lot 8

TOG WARMINGIA 38960-ET

840003209969902 • AMID 38960
Born May 27, 2020

GPTA 206M 0.18% 48F 0.01% 10P 72R 2/21
GPTA 406CM\$ 394NM\$ 373FM\$ 561DWP\$
GPTA 4.9PL 1.9LIV 2.3DPR 2.76SCS 388GM\$
AJCA GPTAT 2/21 76R -0.2 GJUI -1.8 GJPI 121
A1/A2 BB

TOG Bronze 36673-ET

3149715762 97JE200
CDCB GPTA 12/20 812M 48F 27P 78R
AJCA 12/20 GPTAT 79R 0.1 GJUI -2.0
GJPI 74R 139

TOG Azubah 37484-ET

3149715201 2-04 VG-86%
GPTA -67M 50F 20P 442CM\$ 402NM\$ 317FM\$
GPTA 3.3PL 1.8LIV 0.5DPR 2.77SCS 359GM\$
AJCA GPTAT 0.2 GJUI 2.5 GJPI 71R 116 2/21
S: TOG Machete Chalk-ET

2nd Dam:

TOG Shanna R229 7624-ET VG-80%

4-07 3x 296d 21,820 5.9 1297 3.8 823

3rd Dam:

Multi-Rose Samantha J244 7177-ET GJPI 107

4th Dam:

Mult-Rose Custom Emblem VG-87%

4-08 3x 292d 21,760 5.6 1218 3.8 827

5th Dam:

Steinhauers Tyson Ellie D-78%

3-01 3x 305d 23,160 5.0 1158 3.8 883

6th Dam:

Steinhauers Detective Elsie VG-85%

3-02 2x 293d 16,860 4.7 794 4.0 680

Lot 9

TOG ISOCHILUS 38805-ET

840003209969747 • AMID 38805
Born April 14, 2020

GPTA 300M 0.11% 38F 0.08% 28P 76R 2/21
GPTA 449CM\$ 417NM\$ 347FM\$ 297DWP\$
GPTA 4.8PL 1.0LIV -0.2DPR 2.92SCS 359GM\$
AJCA GPTAT 2/21 79R 0.9 GJUI 11.4 GJPI 114
A2/A2 BB

CDF Irwin Steve

3006436334 11JE1259
CDCB GPTA 12/20 366M 93F 34P 99R
AJCA 12/20 GPTAT 99R 0.9 GJUI 3.9
GJPI 97R 125

TOG Elk 36040-ET

3145629614
GPTA 157M 11F 19P 346CM\$ 321NM\$ 267FM\$
GPTA 4.5PL 2.3LIV 2.2DPR 2.90SCS 327GM\$
AJCA GPTAT 0.6 GJUI 10.2 GJPI 71R 99 2/21
S: Cal-Mart Chili Lars

2nd Dam:

TOG Coconut U744 8335-ET GJPI 104

3rd Dam:

TOG Flash R381 7702-ET VG-84%

3-07 3x 303d 17,360 6.7 1155 4.0 691

4th Dam:

Score Carly J344 7223-ET GJPI 105

5th Dam:

Tollenaar Zuma 7242 VG-83%

2-06 3x 305d 15,480 6.0 935 4.2 643

6th Dam:

Tollenaar Legacy 5243 VG-80%

1-10 2x 263d 11,500 5.5 638 3.7 428

7th through 9th Dams:

Ahlem Jace Tiffany 15140 {6}-ET VG-85%

3-03 2x 263d 19,850 5.9 1163 3.3 659

Ahlem Berretta Tiffany {5} EX-91%

6-05 2x 305d 25,880 4.0 1033 3.5 903

Ahlem Skyhigh Tiffany {4} EX-90%

5-09 2x 305d 17,360 5.2 897 4.2 721

Lot 10

TOG DRACULA
38751-P-ET

840003209969693 • AMID 38751
Born March 30, 2020

GPTA 794M 0.04% 48F 0.04% 39P 73R 2/21
GPTA 456CM\$ 431NM\$ 378FM\$ 323DWP\$
GPTA 2.8PL 1.1LIV -0.4DPR 3.00SCS 373GM\$
AJCA GPTAT 2/21 76R 1.4 GJUI 8.5 GJPI 101
A2/A2 BB POLLED

All Lynns Demos-P-ET

173162305 777JE1178
CDCB GPTA 12/20 758M 38F 35P 78R
AJCA 12/20 GPTAT 80R 0.9 GJUI 4.3
GJPI 74R 123

TOG Lapis 36709-ET

3149715798 2-06 D-79%
1-11 3x 305d 16,760 5.4 899 3.8 635
GPTA 286M 53F 25P 383CM\$ 358NM\$ 301FM\$
GPTA 2.1PL 0.0LIV 0.0DPR 2.85SCS 359GM\$
AJCA GPTAT 1.3 GJUI 9.6 GJPI 74R 77 2/21
S: CDF Viceroy-ET

2nd Dam:

TOG Laci U134 8095-ET GJPI 59

3rd Dam:

Sparky Sanaz K115 7421-ET GJPI 8

4th Dam:

Tollenaar Zuma 7242 VG-83%

2-06 3x 305d 15,480 6.0 935 4.2 643

5th Dam:

Tollenaar Legacy 5243 VG-80%

1-10 2x 263d 11,500 5.5 638 3.7 428

6th Dam:

Ahlem Jace Tiffany 15140 {6}-ET VG-85%

3-03 2x 263d 19,850 5.9 1163 3.3 659

7th Dam:

Ahlem Berretta Tiffany {5} EX-91%

6-05 2x 305d 25,880 4.0 1033 3.5 903

8th Dam:

Ahlem Skyhigh Tiffany {4} EX-90%

5-09 2x 305d 17,360 5.2 897 4.2 721

Lot #	Type	Herd ID	Official ID	JPI	JUI	CM\$	DWP\$	MILK	FAT	PROT	FAT %	PROT%
1	IVF Session	38275	JE840003209969217	152	6.7	\$591	\$443	1,060	70	46	0.08	0.03
2	IVF Session	37648	JE840003203346956	120	-3.8	\$466	\$394	312	54	29	0.18	0.08
3	IVF Session	38498	JE840003209969440	119	0.5	\$499	\$446	304	68	23	0.25	0.05
4	IVF Session	38530	JE840003209969472	118	6.1	\$493	\$394	855	56	36	0.07	0.02
5	IVF Session	38321	JE840003209969263	110	3.7	\$459	\$363	399	55	27	0.16	0.06
6	Female	38637	JE840003209969579	125	6.5	\$480	\$417	538	50	26	0.11	0.03
7	Female	38730	JE840003209969672	123	0.9	\$467	\$467	-438	58	14	0.38	0.14
8	Female	38960	JE840003209969902	121	-1.9	\$406	\$561	206	48	10	0.18	0.01
9	Female	38805	JE840003209969747	114	11.5	\$449	\$297	300	38	28	0.11	0.08
10	Female	38751	JE840003209969693	101	8.5	\$456	\$323	794	48	39	0.04	0.04

Lot #	DPR	PL	SCS	HornStat	Beta Casein	Kappa Casein	JH1	JNS
1	-0.9	3.4	2.93	Horned	A2A2	BB	Free	Free
2	0.1	4.5	2.94	Horned	A2A2	AB	Free	Free
3	-0.1	3.9	2.91	Horned	A2A2	AB	Free	Free
4	0.0	4.5	3.00	Horned	A2A2	AB	Free	Free
5	-0.3	4.0	2.82	Horned	A1A2	BB	Free	Free
6	0.5	4.2	2.87	Horned	A2A2	AB	Free	Free
7	2.7	3.0	2.84	Horned	A2A2	AB	Free	Free
8	2.3	4.9	2.76	Horned	A1A2	BB	Free	Free
9	-0.2	4.8	2.92	Horned	A2A2	BB	Free	Free
10	-0.4	2.8	3.00	Polled	A2A2	BB	Free	Free

Lot #	Sire Name	MGS Name	Birth	Age (months)	Dam ID	Number Of IVF Collections	Average Number Of Oocytes Collected	Average Number of Embryos Produced
1	SKYLER	LISTOWEL-P	10/31/19	16	35507	12	17	4
2	COMPLETELY	PREMIUM	04/15/19	23	8671	10	14	3
3	SKYLER	PREMIUM	01/09/20	14	7579	3	17	4
4	SKYLER	VICEROY	01/24/20	13	8765	0		
5	MIGHTY	ALTABLITZ	11/14/19	16	8532	0		
6	SKYLER	ALTABLITZ	03/01/20	12	8263	0		
7	VJ LOBSTER	HJORT	03/24/20	11	36112	0		
8	BRONZE	CHALK	05/27/20	9	37484	0		
9	STEVE	LARS	04/01/20	11	36040	0		
10	DEMOS-P	VICEROY	03/30/20	11	36709	0		