



OFFICIAL HOLSTEIN PEDIGREE

Holstein Association USA, Inc.



PROGENESIS ALTAVESPER-ET 60K GTPI 78R
840003247843419 99%RHA-I TC TY TV TL TD

PTA +1664M +129F +71P 79R 8/2023
PTA +1174NM +.22%F +.07%P 100%US
PTA +5.7PL 2.81SCS -1.3DPR2.1%DCE
PTA +.54T +.35UDC +.00FLC 77R 8/2023
PTA +335FE +0.0FI 2.1%SCS

ALTA GENETICS INC - USA BULLS
ATTN: ANGIE GUETHS
SHAWANO, WI 54166-6095
920/206-4522

PEAK ALTAZAZZLE-ET A1/A2 BB 75K GTPI 95R
840003200824445 99%RHA-I TR TP TC TY TV
09/27/2018

PTA +737M +102F +51P 97R 8/2023
PTA +884NM +.26%F +.10%P 59%US
PTA +4.2PL 2.81SCS -1.0DPR1.6%DCE
PTA +1.40T +1.45UDC +.15FLC 93R 8/2023

WINSTAR CRIMSON GEM-ET 36K GTPI 83R
840003203025060 99%RHA-I
3-10 86 VV++V 11/28/2018

PTA +835M +70F +54P 84R 8/2023
PTA +939NM +.13%F +.10%P
PTA +7.4PL 2.63SCS +1.3DPR2.1%DCE
PTA -.57T -.31UDC -.80FLC 85R 8/2023

WINSTAR GREYCUP-ET BB 75K GTPI 80R
840003212150603 99%RHA-I TR TP TC TY TV
06/04/2020

PTA +866M +104F +56P 81R 8/2023
PTA +1062NM +.24%F +.10%P 100%US
PTA +6.3PL 2.71SCS +.6DPR1.8%DCE
PTA +.06T +.37UDC -.52FLC 80R 8/2023
PTA +267FE +1.1FI 2.9%SCS

PEAK PLINKO VANESSA-ET 75K GTPI 80R
840003212150627 99%RHA-I TC TY TV TL TD
06/15/2020

PTA +1362M +111F +62P 81R 8/2023
PTA +1077NM +.20%F +.07%P
PTA +6.3PL 2.64SCS -.2DPR1.8%DCE
PTA +.33T +.03UDC +.08FLC 79R 8/2023
PTA +279FE +1.0FI 1.9%SCS

PEAK ALTAPLINKO-ET A1/A2 AB 75K GTPI 91R
840003200824505 99%RHA-I TR TP TC TY TV
10/17/2018

PTA +1540M +111F +72P 94R 8/2023
PTA +1063NM +.18%F +.08%P 77%US
PTA +5.0PL 2.80SCS -.6DPR1.8%DCE
PTA +.10T -.10UDC -.30FLC 87R 8/2023

T-SPRUCE VICTORIA-ET A2/A2 AB 75K GTPI 82R
840003201471904 99%RHA-I TR TP TC TY TV
01/16/2019

PTA +812M +88F +40P 84R 8/2023
PTA +791NM +.20%F +.05%P
PTA +5.4PL 2.72SCS -.8DPR2.2%DCE
PTA +.24T +.10UDC -.30FLC 80R 8/2023

99% Registered Holstein Ancestry (RHA-I)

PROGENESIS MARIUS +2727 G
CAN 12609177 99%RHA-I TR TP TC TY TV TL
10/20/2016
PTA +1460M +61F +57P 99R 8/2023
PTA +730NM +.02%F +.04%P 38%US
PTA +1.13T +1.85UDC +.08FLC 97R 8/2023

PEAK ZENITH-ET 75K GTPI 89R
840003142181265 99%RHA-I TC TY TV TL TD
02/24/2017
PTA +476M +79F +34P 90R 8/2023
PTA +.51T +.86UDC -.74FLC 87R 8/2023

ABS CRIMSON-ET +2652 G
840003141494296 99%RHA-I TR TP TC TY TV TL
02/26/2017
PTA +1064M +94F +50P 99R 8/2023
PTA +814NM +.18%F +.06%P 42%US
PTA -.26T -.17UDC -.73FLC 98R 8/2023

SEAGULL-BAY JEDI MIRAGE-ET +2609 G
840003135938778 99%RHA-I TR TP TC TY TV
5-06 88 EVV+E 08/10/2016
PTA +1260M +37F +47P 91R 8/2023
PTA +.02T +.35UDC -.72FLC 88R 8/2023
*** AGE X DAYS MILK DCRM % FAT % PRT DCRC
2-00 3 305 24630 95 3.4 833 3.3 820 82
3-04 3 290 30910 96 3.6 1108 3.4 1057 80
4-04 3 282 31910 97 3.5 1130 3.2 1037 81
5-03 3 303 37110 96 3.7 1386 3.2 1179 80
LIFE 1362 144340 3.6 5186 3.3 4811

PROGENESIS MARIUS +2727 G
CAN 12609177 99%RHA-I TR TP TC TY TV TL
10/20/2016
PTA +1460M +61F +57P 99R 8/2023
PTA +730NM +.02%F +.04%P 38%US
PTA +1.13T +1.85UDC +.08FLC 97R 8/2023

PEAK ORCHID-ET 75K GTPI 84R
840003138498827 99%RHA-I TC TY TV TL TD
02/28/2017
PTA +986M +100F +48P 85R 8/2023
PTA -.02T -.28UDC -.24FLC 83R 8/2023

ABS CRIMSON-ET +2652 G
840003141494296 99%RHA-I TR TP TC TY TV TL
02/26/2017
PTA +1064M +94F +50P 99R 8/2023
PTA +814NM +.18%F +.06%P 42%US
PTA -.26T -.17UDC -.73FLC 98R 8/2023

T-SPRUCE FRAZZLED 11048-ET +2581 G
840003145066478 99%RHA-I TR TP TC TY TV TL
06/13/2017
PTA +413M +79F +28P 86R 8/2023
PTA +.50T +.66UDC -.35FLC 82R 8/2023
*** AGE X DAYS MILK DCRM % FAT % PRT DCRC
2-04 3 305 22390 100 5.0 1111 3.7 829 90
342 24980 100 5.1 1265 3.7 935 90

S-S-I MONTROSS JEDI-ET +2500 G
840003123886035 99%RHA-I TR TP TC TY TV
4-10 93 EEEE GM 8/18 05/11/2014
PEAK BOMBERO MAXIMA-ET +2457 G
840003126668018 99%RHA-I
6-01 87 VEVE+ DOM 11/27/2014
*** AGE X DAYS MILK DCRM % FAT % PRT DCRC
5-07 2 271 28560 93 4.3 1220 3.1 893 93

BOMAZ ALTATOPSHOT-ET +2692 G
USA 73953444 99%RHA-I TR TP TC TY TV TL
GM 12/20 06/10/2015
PTA +1408M +83F +60P 99R 8/2023
PTA -.29T +.04UDC -1.10FLC 98R 8/2023

BRU-DALE ZERONICA-ET +2433 G
USA 143439314 99%RHA-I TR TP TC TY TV
2-09 85 V+G+V 06/18/2015
*** AGE X DAYS MILK DCRM % FAT % PRT DCRC
2-03 2 365 27540 95 4.6 1267 3.3 904 95

DE-SU 13050 SPECTRE-ET +2626 G
840003130010295 99%RHA-I TR TP TC TY TV TL
GM 12/20 08/12/2015
ENDCO RUBICON CORA-ET +2473 G
840003125945448 99%RHA-I
5-10 86 VVV+V 08/27/2015
*** AGE X DAYS MILK DCRM % FAT % PRT DCRC
LIFE 1181 114190 4.5 5131 3.2 3655

S-S-I MONTROSS JEDI-ET +2500 G
840003123886035 99%RHA-I TR TP TC TY TV
4-10 93 EEEE GM 8/18 05/11/2014
PTA +2066M +19F +64P 99R 8/2023
PTA +.49T +.91UDC -1.68FLC 99R 8/2023

IHG NOMINEE MER 9040-ET +2392 G
840003125944562 99%RHA-I
4-01 85 VVVF+ 07/25/2014
*** AGE X DAYS MILK DCRM % FAT % PRT DCRC
LIFE 1470 125750 4.7 5964 3.4 4274

S-S-I MONTROSS JEDI-ET +2500 G
840003123886035 99%RHA-I TR TP TC TY TV
4-10 93 EEEE GM 8/18 05/11/2014
PEAK BOMBERO MAXIMA-ET +2457 G
840003126668018 99%RHA-I
6-01 87 VEVE+ DOM 11/27/2014
*** AGE X DAYS MILK DCRM % FAT % PRT DCRC
5-07 2 271 28560 93 4.3 1220 3.1 893 93

BOMAZ ALTATOPSHOT-ET +2692 G
USA 73953444 99%RHA-I TR TP TC TY TV TL
GM 12/20 06/10/2015
PTA +1408M +83F +60P 99R 8/2023
PTA -.29T +.04UDC -1.10FLC 98R 8/2023

CLEAR-ECHO OVATION-ET +2496 G
USA 72767104 99%RHA-I TC TY TV TL TD
01/06/2015
*** AGE X DAYS MILK DCRM % FAT % PRT DCRC
2-02 2 255 19620 4.3 841 3.1 611

DE-SU 13050 SPECTRE-ET +2626 G
840003130010295 99%RHA-I TR TP TC TY TV TL
GM 12/20 08/12/2015
ENDCO RUBICON CORA-ET +2473 G
840003125945448 99%RHA-I
5-10 86 VVV+V 08/27/2015

MELARRY JOSUPER FRAZZLED-ET +2534 G
USA 74261651 99%RHA-I TR TP TM TC TY TV
GM 8/20 04/10/2015
PTA +1407M +62F +36P 99R 8/2023
PTA -.05T +.76UDC -1.01FLC 99R 8/2023

T-SPRUCE SILVER 9280-ET +2573 G
840003130845490 99%RHA-I TR TP TL TD
4-11 85 E++V+ DOM 08/22/2015
*** AGE X DAYS MILK DCRM % FAT % PRT DCRC
2-04 3 305 30360 100 5.0 1516 3.5 1073 91
4-04 3 305 31590 99 4.9 1559 3.6 1148 89
LIFE 1322 111920 5.2 5872 3.8 4250

Protein reported is true protein.

006245459

51185609

8/15/2023