



OFFICIAL HOLSTEIN PEDIGREE

Holstein Association USA, Inc.



DELICIOUS DESIRABLE-ET P9 55K GTPI 77%R
840003249968918 99%RHA-I +2964 G

PTA +987M +100F +55P 78%R 8/2022
PTA +1016NM +.21%F +.08%P 100%US
PTA +5.1PL 2.75SCS +.7DPR2.3%DCE
PTA +1.05T +1.22UDC +.09FLC 77%R 8/2022
PTA +271FE +1.3FI 2.0%SCF

MR SUPERHERO DEDICATE-ET P9 75K GTPI 94%R
840003132352541 99%RHA-I TR TC TY TV TL
03/15/2017 +2721 G

PTA +1026M +60F +47P 97%R 8/2022
PTA +831NM +.07%F +.05%P 100%US
PTA +5.7PL 2.83SCS +1.3DPR2.0%DCE
PTA +.73T +.98UDC -.59FLC 95%R 8/2022

GENOSOURCE DRASTIC 38518-ET 51K GTPI 85%R
840003146203068 99%RHA-I +2860 G
4-01 87 +EV+V DOM 12/10/2017

PTA +1070M +78F +49P 86%R 8/2022
PTA +983NM +.13%F +.05%P
PTA +5.4PL 2.85SCS +1.1DPR2.0%DCE
PTA +.68T +1.53UDC +.03FLC 85%R 8/2022
*** AGE X DAYS MILK DCRM % FAT % PRT DCRC
2-03 3 305 28630 102 4.1 1164 3.6 1044 85
307 28850 102 4.1 1176 3.6 1052 85
* 3-03 3 305 31050 102 4.5 1385 3.7 1162 88

GENOSOURCE DOMINGUEZ-ET P9 55K GTPI 81%R
840003210645810 99%RHA-I TR TC TY TV TL
12/10/2019 +2931 G

PTA +1152M +79F +50P 82%R 8/2022
PTA +1058NM +.12%F +.05%P 100%US
PTA +7.0PL 2.75SCS +2.6DPR1.7%DCE
PTA +.54T +1.15UDC -.41FLC 81%R 8/2022
PTA +242FE +2.6FI 1.8%SCF

DELICIOUS CAPTAIN 49863-ET P9 55K GTPI 78%R
840003216671949 99%RHA-I +3007 G
01/26/2021

PTA +1215M +109F +52P 79%R 8/2022
PTA +981NM +.21%F +.05%P
PTA +4.6PL 2.82SCS -.4DPR2.1%DCE
PTA +2.05T +1.71UDC +.64FLC 78%R 8/2022
PTA +266FE +0.3FI 2.1%SCF

GENOSOURCE CAPTAIN-ET P9 55K GTPI 81%R
840003147118734 99%RHA-I TR TC TY TV TL
01/01/2019 +3075 G

PTA +1561M +118F +61P 82%R 8/2022
PTA +1065NM +.20%F +.04%P 100%US
PTA +4.5PL 2.95SCS +.5DPR2.1%DCE
PTA +1.71T +1.54UDC +.61FLC 81%R 8/2022

DELICIOUS 84697-ET 19K GTPI 82%R
840003146617759 99%RHA-I TC TY TV TL TD
10/31/2018 +2895 G

PTA +1089M +94F +48P 83%R 8/2022
PTA +886NM +.18%F +.05%P
PTA +4.3PL 2.75SCS -1.3DPR1.3%DCE
PTA +1.83T +1.60UDC +.93FLC 80%R 8/2022
*** AGE X DAYS MILK DCRM % FAT % PRT DCRC
1-11 2 305 26850 95 4.9 1310 3.6 963 95
* 1-11 2 360 29880 95 4.9 1463 3.6 1077 95

99% Registered Holstein Ancestry (RHA-I)

ENDCO SUPERHERO-ET +2588 G
840003129037603 99%RHA-I TR TP TC TY TV
02/14/2015
PTA +792M +40F +36P 99%R 8/2022
PTA +543NM +.03%F +.04%P 25%US
PTA +1.01T +1.21UDC +.05FLC 98%R 8/2022

MISS OCD ROBST DELICIOUS-ET 50K GTPI 97%R
840003006989479 100%RHA-NA +2644 G
3-05 87 +EV+V GMD DOM 01/28/2011
PTA +1892M +48F +61P 97%R 8/2022
PTA +.56T +1.33UDC -.69FLC 96%R 8/2022
* AGE X DAYS MILK DCRM % FAT % PRT DCRC
2-05 2 305 25780 89 3.5 908 3.3 841 89
365 33780 89 3.3 1121

MR SPRING NIGHTCAP 74636-ET +2802 G
840003132348470 99%RHA-I TC TY TV TL TD
GM 12/21 12/15/2015
PTA +1395M +80F +56P 99%R 8/2022
PTA +894NM +.09%F +.04%P 100%US
PTA +.88T +1.73UDC -1.00FLC 97%R 8/2022
13K GTPI 88%R

MS DELICIOUS RUB 73358-ET +2695 G
840003132198386 100%RHA-NA
5-05 90 VEVVE DOM 09/08/2015
PTA +975M +71F +39P 89%R 8/2022
PTA +.99T +1.45UDC +1.03FLC 88%R 8/2022
*** AGE X DAYS MILK DCRM % FAT % PRT DCRC
1-09 3 289 18540 101 4.9 908 3.5 658 82
2-08 3 334 33730 101 3.8 1284 3.3 1112 83
3-09 3 305 29160 101 3.7 1081 3.4 988 82
5-00 3 297 30600 102 4.1 1260 3.4 1034 90
LIFE 1319 118250 4.0 4784 3.4 4027

HURTGENLEA RICHARD CHARL-ET +2901 G
USA 74345956 99%RHA-I TR TC TY TV TL TD
GM 8/22 12/28/2016
PTA +1527M +98F +46P 99%R 8/2022
PTA +913NM +.13%F +.00%P 78%US
PTA +1.58T +1.36UDC +.40FLC 98%R 8/2022
13K GTPI 86%R

GENOSOURCE SABRE 35223-ET +2805 G
840003137839368 100%RHA-NA
2-10 85 +V+++ DOM 08/01/2016
PTA +928M +91F +47P 88%R 8/2022
PTA +1.80T +1.76UDC +.61FLC 87%R 8/2022

HURTGENLEA RICHARD CHARL-ET +2901 G
USA 74345956 99%RHA-I TR TC TY TV TL TD
GM 8/22 12/28/2016
PTA +1527M +98F +46P 99%R 8/2022
PTA +913NM +.13%F +.00%P 78%US
PTA +1.58T +1.36UDC +.40FLC 98%R 8/2022
13K GTPI 82%R

MS DELICIOUS RUB 32189-ET +2617 G
840003126776194 100%RHA-NA TP
09/11/2015
PTA +1191M +72F +44P 83%R 8/2022
PTA +1.11T +1.17UDC +.69FLC 82%R 8/2022

COGENT SUPERSHOT +2419 G
NLD 755898903 100%RHA-NA TY TV TL TD
GM 8/18 03/14/2013
DE-SU UNO 3081-ET +2369 G
USA 71814566 99%RHA-I

2-07 85 VV+GV 08/26/2013
* AGE X DAYS MILK DCRM % FAT % PRT DCRC
2-01 2 305 24370 93 4.2 1016 3.2 792 93
ROYLANE SOCRA ROBUST-ET +2422 G
USA 64966739 100%RHA-NA TR TV TL TD
3-03 88 VVVV GM 8/15 12/23/2008
PTA +372M +44F +23P 99%R 8/2022
PTA -.31T +.32UDC +.79FLC 99%R 8/2022

OCD PLANET DANICA-ET +2271 G
840003004202172 100%RHA-NA
5-05 93 EEEVE GMD DOM 01/24/2009
* AGE X DAYS MILK DCRM % FAT % PRT DCRC
3-01 3 365 39240 90 3.5 1384 3.2 1240 88

WESTENRADE ALTASPRING-ET +2501 G
NLD 949033666 99%RHA-I TR TP TC TY TV
GM 8/18 02/22/2013
MS DELICIOUS NIGHTOUT-ET +2627 G
USA 72127422 100%RHA-NA

2-05 85 +++VV GMD DOM 01/03/2013
* AGE X DAYS MILK DCRM % FAT % PRT DCRC
2-00 2 305 33340 94 3.9 1294 3.3 1114 94
EDG RUBICON-ET +2713 G
USA 72128125 100%RHA-NA TR TC TY TV TL
GM 12/20 12/20/2012
PTA +704M +90F +38P 99%R 8/2022
PTA +1.13T +.91UDC +1.83FLC 99%R 8/2022

MISS OCD ROBST DELICIOUS-ET +2644 G
840003006989479 100%RHA-NA
3-05 87 +EV+V GMD DOM 01/28/2011
* AGE X DAYS MILK DCRM % FAT % PRT DCRC
2-05 2 365 33780 89 3.3 1121 3.3 1111 89

DG CHARLEY +2493 G
DEU 538920253 99%RHA-I TR TC TY TV TL
04/06/2015

HURTGENLEA YODER MODESTO-ET +2712 G
USA 74345903 100%RHA-NA TR TL TD
2-08 86 +V+V GMD DOM 02/28/2015
*** AGE X DAYS MILK DCRM % FAT % PRT DCRC
2-01 2 365 35940 95 4.6 1666 3.3 1173 95

FARNEAR TANGO SABRE 1973-ET +2511 G
USA 72596748 100%RHA-NA TR TC TY TV TL
04/13/2014
PTA +305M +80F +33P 98%R 8/2022
PTA +1.58T +.93UDC -.08FLC 92%R 8/2022

PEAK MENNA AHEAD 850-ET +2568 G
840003125475806 100%RHA-NA
5-10 91 VEEVE DOM 07/08/2014
* AGE X DAYS MILK DCRM % FAT % PRT DCRC
LIFE 1416 152460 3.3 5082 3.3 4966

DG CHARLEY +2493 G
DEU 538920253 99%RHA-I TR TC TY TV TL
04/06/2015

HURTGENLEA YODER MODESTO-ET +2712 G
USA 74345903 100%RHA-NA TR TL TD
2-08 86 +V+V GMD DOM 02/28/2015

EDG RUBICON-ET +2713 G
USA 72128125 100%RHA-NA TR TC TY TV TL
GM 12/20 12/20/2012
PTA +704M +90F +38P 99%R 8/2022
PTA +1.13T +.91UDC +1.83FLC 99%R 8/2022

MISS OCD ROBST DELICIOUS-ET +2644 G
840003006989479 100%RHA-NA
3-05 87 +EV+V GMD DOM 01/28/2011
* AGE X DAYS MILK DCRM % FAT % PRT DCRC
2-05 2 305 25780 89 3.5 908 3.3 841 89
365 33780 89 3.3 1121 3.3 1111 89