



OFFICIAL HOLSTEIN PEDIGREE

Holstein Association USA, Inc.



PR 140K GTPI 75%
CLEAR-ECHO ALTAWI-RED-ET +2492 G
840003127565788 99%RHA-I TP TC TY TV TL

PTA	-605M	+42F	+34P	76%R	8/2018
PTA	+647NM	+.07%F	+.06%P	100%US	
PTA	+5.5PL	2.56SCS	+3.2DPR	3.7%DCE	
PTA	+1.33T	+2.06UDC	+1.90FLC	74%R	8/2018
PTA	+104FE	+3.0FI	6.4%SCS		

99% Registered Holstein Ancestry (RHA-I)
11H000587 ALTAWI RED
04/08/2017 MALE
ALTA GENETICS INC - USA BULLS
N8350 HIGH RD
WATERTOWN, VT 53094-8515
920/261-5065

P9 140K GTPI 98%
COGENT SUPERSHOT +2606 G
NLD 755898903 100%RHA-NA TY TV TL TD
GM 8/18 03/14/2013

PTA	+2324M	+55F	+72P	99%R	8/2018
PTA	+766NM	-.11%F	+.00%P	60%US	
PTA	+7.1PL	2.62SCS	+2.9DPR	3.5%DCE	
PTA	+1.20T	+9.1UDC	+4.3FLC	98%R	8/2018

9K GTPI 82%
BOSSIR NUMERO UNO RUTHIE-ET +2150 G
USA 70725023 100%RHA-NA RC
07/15/2012

PTA	-673M	+46F	+7P	83%R	8/2018
PTA	+383NM	+.27%F	+.10%P		
PTA	+2.7PL	2.72SCS	+1.1DPR	6.1%DCE	
PTA	+1.42T	+1.87UDC	+9.5FLC	81%R	8/2018

P9 140K GTPI 79%
OCD SUPERSHOT ROCCO-ET +2474 G
840003127601730 100%RHA-NA RC TP TY TV TL
02/10/2015

PTA	+859M	+61F	+47P	80%R	8/2018
PTA	+630NM	+.10%F	+.07%P	100%US	
PTA	+4.0PL	2.61SCS	+2.0DPR	4.3%DCE	
PTA	+1.31T	+1.50UDC	+7.4FLC	78%R	8/2018
PTA	+136FE	+2.1FI	7.1%SCS		

P9 13K GTPI 78%
CLEAR-ECHO PAT 3624-RED-ET +2438 G
840003129746029 99%RHA-I
08/23/2015

PTA	+744M	+41F	+33P	80%R	8/2018
PTA	+597NM	+.05%F	+.04%P		
PTA	+4.8PL	2.79SCS	+1.8DPR	6.3%DCE	
PTA	+2.14T	+2.87UDC	+1.87FLC	77%R	8/2018
PTA	+97FE	+1.7FI	7.4%SCS		

P9 77K GTPI 94%
COYNE-FARMS SYMPATI PAT-RED +2492 G
840003012178104 99%RHA-I TP TC TY TV TL
09/19/2013

PTA	+1179M	+65F	+51P	97%R	8/2018
PTA	+689NM	+.07%F	+.05%P	90%US	
PTA	+4.3PL	2.74SCS	+7.7DPR	6.3%DCE	
PTA	+1.42T	+2.10UDC	+1.29FLC	94%R	8/2018

77K GTPI 82%
BACON-HILL DUC DEVRO-RED-ET +2163 G
840003012554251 100%RHA-NA
2-02 86 VVVVVV 12/01/2013

PTA	+285M	+15F	+22P	83%R	8/2018
PTA	+377NM	+.02%F	+.05%P		
PTA	+2.8PL	2.92SCS	+1.5DPR	6.0%DCE	
PTA	+1.73T	+2.30UDC	+1.61FLC	82%R	8/2018

SEAGULL-BAY SUPERSIRE-ET +2548 G
USA 69981349 100%RHA-NA TR TP TC TY TV
6-06 90 EEV GM 12/17 12/28/2010
PTA +1938M +97F +61P 99%R 8/2018
PTA +841NM +.09%F +.01%P 71%US
PTA +.86T +.68UDC -.06FLC 99%R 8/2018

3K GTPI 79%
ROSE SUPERCLASS +2102 G
DEU 536745399 100%RHA-NA
02/19/2011
PTA +968M +19F +36P 80%R 8/2018
PTA +1.26T +.63UDC +.53FLC 78%R 8/2018

+2317 G
AMIGHETTI NUMERO UNO-ET TR TP TY TV
ITA 17990915143 100%RHA-NA GM 8/15 07/15/2010
PTA -326M +53F +4P 99%R 8/2018
PTA +469NM +.24%F +.05%P 21%US
PTA +2.01T +2.19UDC +.51FLC 99%R 8/2018

3K GTPI 81%
BOSSIR SECURE RODA-RED-ET +1889 G
USA 69929105 100%RHA-NA
3-06 86 VVVVVV 12/01/2010
PTA -97M +18F +9P 82%R 8/2018
PTA +.95T +1.13UDC +1.06FLC 82%R 8/2018
AGE X DAYS MILK DCRM % FAT % PRT DCRM
* 2-00 2 305 26080 94 3.4 884 3.1 806 94
* 3-01 2 355 30920 94 3.5 1085 3.1 968 94
* 3-01 2 305 31120 94 3.9 1214 3.4 1043 94
* 3-01 2 365 35600 94 3.9 1379 3.4 1205 94

+2414 G
DYMENTHOLM S SYMPATICO-ET RC TP TY TV TL
CAN 11004723 100%RHA-NA GM 12/14 06/27/2011
PTA +1567M +64F +39P 99%R 8/2018
PTA +643NM +.02%F +.03%P 79%US
PTA +1.63T +1.87UDC +1.41FLC 99%R 8/2018

50K GTPI 86%
BUTLERVIEW COLT PRAIRIE-ET +2200 G
USA 71016158 99%RHA-I RC TY
3-00 86 VV+VV 10/10/2011
PTA +272M +19F +29P 87%R 8/2018
PTA +1.21T +1.73UDC +1.13FLC 87%R 8/2018
AGE X DAYS MILK DCRM % FAT % PRT DCRM
*** 1-11 3 305 25290 102 3.8 963 3.3 834 86
*** 1-11 3 365 30230 102 3.8 1144 3.3 1001 86

+1988 G
WOODLAWN DUCATI-RED-ET TP TY TV TL TD
USA 69974458 100%RHA-NA GM 12/14 01/22/2012
PTA +417M -8F +19P 99%R 8/2018
PTA +276NM -.09%F +.02%P 97%US
PTA +.90T +1.83UDC +1.23FLC 97%R 8/2018

50K GTPI 86%
CURR-VALE IOTA DEIDRA-ET +2072 G
USA 70356775 100%RHA-NA RC TY TV TL
4-07 85 EVV++ 02/07/2012
PTA +428M +30F +19P 87%R 8/2018
PTA +1.94T +1.74UDC +1.24FLC 86%R 8/2018
AGE X DAYS MILK DCRM % FAT % PRT DCRM
*** 2-04 3 303 27970 98 4.2 760 3.4 611 93
*** 3-04 3 286 28340 98 4.2 1182 3.2 900 88

+2492 G
ROYLANE SOCRA ROBUST-ET TR TV TL TD
USA 64966739 100%RHA-NA GM 8/15 12/23/2008
3-03 88 VVVV GM 8/15 12/23/2008
AMMON-PEACHEY SHAUNA-ET +2126 G
USA 66228178 100%RHA-NA
8-07 92 EEEEE GMD DOM 04/16/2009
AGE X DAYS MILK DCRM % FAT % PRT DCRM
LIFE 1336 138050 4.1 5543 3.2 4295

+2028 G
CHARLESDALE SUPERSTITION-ET TP TC TY TV
USA 62065919 100%RHA-NA TR TP TC TY TV
GM 8/14 12/29/2004
PTA +1128M -8F +29P 99%R 8/2018
PTA +.74T +.91UDC +.19FLC 99%R 8/2018
CLASSICSHOTTLIE +1812 G
DEU 580590447 100%RHA-NA
04/21/2006

+2020 G
LONG-LANGS OMAN OMAN-ET TV TL TD
USA 135746776 100%RHA-NA GM 12/13 04/30/2004
4-11 85 VVVV GM 12/13 04/30/2004
AMIGHETTI SHOTTLIE AVE +1961 G
ITA 17990346074 100%RHA-NA
03/01/2006

+1736 G
CRACKHOLM SECURE-RED-ET TV TL
CAN 104505308 100%RHA-NA GM 12/14 09/03/2008
CAN 01V VG 86 99%R 8/2018
PTA -11M +2F +14P 99%R 8/2018
PTA +.97T +.64UDC +.28FLC 98%R 8/2018
BOSSIR REDLINER ROXY-RED-ET +1714 G
USA 66184582 100%RHA-NA
3-01 86 VVVVVV 11/07/2008
AGE X DAYS MILK DCRM % FAT % PRT DCRM
*** 2-01 3 305 26080 102 4.5 1162 3.3 867 80

+2103 G
FLEVO GENETICS SNOWMAN-ET TV TL
NLD 388965513 100%RHA-NA GM 12/14 01/14/2005
GM 12/14 01/14/2005
DES-Y-GEN PLANET SILK-ET +2189 G
CAN 106109413 100%RHA-NA RC TY TV TL TD
4-07 90 EEVVE 09/06/2009
AGE X DAYS MILK DCRM % FAT % PRT DCRM
*** 2-02 2 365 29990 95 4.5 1351 3.0 904 95

+1786 G
SANDY-VALLEY COLT P-RED-TW PC TY TV TL TD
USA 68731810 100%RHA-NA GM 12/14 09/15/2009
PTA +408M -39F +9P 99%R 8/2018
PTA +.16T +1.11UDC +.03FLC 99%R 8/2018

+2349 G
RICHMOND-FD POMPEY-ET BY
USA 66800627 99%RHA-I GM 12/11/2009
4-01 91 VVEEE DOM 12/11/2009
AGE X DAYS MILK DCRM % FAT % PRT DCRM
*** 3-10 3 305 30050 99 4.3 1282 3.1 938 90

+1786 G
SANDY-VALLEY COLT P-RED-TW PC TY TV TL TD
USA 68731810 100%RHA-NA GM 12/14 09/15/2009
PTA +408M -39F +9P 99%R 8/2018
PTA +.16T +1.11UDC +.03FLC 99%R 8/2018

+2130 G
REGANCREST ALTAIOTA-ET TR TP TC TY TV
USA 61898306 100%RHA-NA GM 12/14 06/12/2005
PTA +432M +47F +29P 99%R 8/2018
PTA +1.32T +1.26UDC +.72FLC 99%R 8/2018

+1849 G
CURR-VALE GOLDWYN DELICIOUS RC CV
USA 62717592 100%RHA-NA GM 12/10/2006
7-09 94 EEEVE 2E DOM 12/10/2006
AGE X DAYS MILK DCRM % FAT % PRT DCRM
** 3-02 3 305 27870 89 4.4 1216 3.1 854 84
* 7-07 3 303 2340 84 4.1 1286 3.0 938 84
LIFE 1667 145170 4.0 5853 3.1 4429

Protein reported is true protein.

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