



U.S. Registered Holsteins
FOR MAXIMUM PROFIT



OFFICIAL HOLSTEIN PEDIGREE

Holstein Association USA, Inc.



U.S. Registered Holsteins
FOR MAXIMUM PROFIT

PEAK ALTAEEXPERTISE-ET P9 60K GTP1 78%R
+2965 G
840003224956504 99%RHA-I TC TY TV TL TD

99% Registered Holstein Ancestry (RHA-I)
11H016211 ALTAEEXPERTISE
05/17/2021 MALE

ALTA GENETICS, INC.
1-263090 RANGE RD 11
ROCKY VIEW COUNTY, AB T4B 2T3
CANADA
403/226-0666

PTA +2076M +100F +74P 79%R12/2022
PTA +1054NM +.07%F +.03%P 100%US
PTA +5.1PL 2.73SCS -.2DPR0.9%DCE
PTA +.62T +.35UDC -1.04FLC 77%R12/2022
PTA +286FE +0.8FI 1.4%SCS

BOMAZ ALTASOHOI-ET AB P9 75K GTP1 96%R
+2778 G
840003146922965 99%RHA-I TR TP TC TY TV TL

PTA +1376M +134F +60P 98%R12/2022
PTA +1030NM +.28%F +.06%P 100%US
PTA +3.6PL 2.87SCS -3.4DPR1.8%DCE
PTA -.96T -.56UDC -1.34FLC 91%R12/2022

AURORA POLARIS BB 75K GTP1 85%R
+2777 G
840003140553672 99%RHA-I TR TP TC TY TV TL

PTA +1712M +64F +64P 87%R12/2022
PTA +817NM -.01%F +.04%P
PTA +5.3PL 2.79SCS +.2DPR1.5%DCE
PTA +1.20T +.89UDC -1.04FLC 81%R12/2022

PEAK ALTASHAMROCKER-ET AB P9 75K GTP1 81%R
+2827 G
840003205436673 99%RHA-I TR TP TC TY TV TL

PTA +1917M +106F +73P 82%R12/2022
PTA +1006NM +.11%F +.04%P 100%US
PTA +4.6PL 2.88SCS -1.9DPR1.2%DCE
PTA -.02T -.35UDC -1.44FLC 79%R12/2022
PTA +292FE -0.8FI 1.8%SCS

PEAK PALOMA-ET P9 75K GTP1 81%R
+2883 G
840003205436687 99%RHA-I TC TY TV TL TD

PTA +2566M +82F +78P 82%R12/2022
PTA +958NM -.05%F -.01%P
PTA +4.8PL 2.83SCS -1.4DPR1.6%DCE
PTA +1.21T +.83UDC -.81FLC 79%R12/2022
PTA +270FE -0.4FI 2.2%SCS

NO-FLA ALTABUNDLE-ET AA P9 75K GTP1 96%R
+2690 G
840003143627185 99%RHA-I TR TP TC TY TV TL

PTA +2794M +84F +79P 99%R12/2022
PTA +836NM -.08%F -.03%P 95%US
PTA +2.3PL 2.89SCS -4.0DPR2.5%DCE
PTA +.49T +.23UDC -1.08FLC 90%R12/2022

AURORA POLARIS BB 75K GTP1 85%R
+2777 G
840003140553672 99%RHA-I TR TP TC TY TV TL

PTA +1712M +64F +64P 87%R12/2022
PTA +817NM -.01%F +.04%P
PTA +5.3PL 2.79SCS +.2DPR1.5%DCE
PTA +1.20T +.89UDC -1.04FLC 81%R12/2022

BOMAZ ALTATOPSHOT-ET +2706 G
840003131983291 99%RHA-I TR TP TC TY TV TL

PTA +1458M +84F +61P 99%R12/2022
PTA +840NM +.09%F +.05%P 41%US
PTA -.32T -.16UDC -1.05FLC 98%R12/2022

BOMAZ YODER 6993-ET 13K GTP1 90%R
+2792 G
840003131983291 99%RHA-I

PTA +1236M +123F +63P 10/12/2015
PTA +.29T +.57UDC -.44FLC 91%R12/2022
PTA +1236M +123F +63P 91%R12/2022
AGE X DAYS MILK DCRM % FAT % PRT DCRC
1-11 3 305 36260 102 4.2 1528 3.5 1267 91X
4-08 3 305 42850 102 4.4 1874 3.6 1524 91
LIFE 1029 101350 5.0 5054 3.6 3650

S-S-I MONTROSS JEDI-ET +2509 G
840003123886035 99%RHA-I TR TP TC TY TV TL

PTA +2073M +18F +65P 99%R12/2022
PTA +605NM -.20%F +.00%P 64%US
PTA +.53T +.95UDC -1.67FLC 99%R12/2022

AURORA BOMBERO 15840-ET +2539 G
840003126918864 100%RHA-NA

PTA +1394M +57F +35P 01/23/2015
PTA +.125T +.65UDC -.68FLC 86%R12/2022
AGE X DAYS MILK DCRM % FAT % PRT DCRC
1-10 3 305 32160 102 4.0 1289 3.0 953 99
3-00 3 286 37430 102 4.0 1502 3.0 1122 99
3-11 3 247 26690 3.9 1045 2.9 996 86
LIFE 971 103660 3.8 3986 3.0 3086

ABS ROWDY-ET +2584 G
840003014558956 99%RHA-I TC TY TV TL TD

PTA +1767M +66F +54P 11/11/2014
PTA +776NM -.01%F +.00%P 83%US
PTA +.24T +.32UDC -1.14FLC 96%R12/2022

NO-FLA SPRING TESS 41516-ET AA 12K GTP1 86%R
+2438 G
840003129449633 99%RHA-I TP

PTA +2067M +57F +56P 06/24/2015
PTA +.01T +.00UDC -.62FLC 87%R12/2022
AGE X DAYS MILK DCRM % FAT % PRT DCRC
1-10 3 305 28810 102 3.5 1015 2.9 842 90
2-11 3 305 37750 102 3.3 1262 3.0 1131 90
4-02 3 305 39600 102 3.3 1292 3.0 1188 89
6-00 3 305 40370 102 3.1 1233 2.9 1164 88
LIFE 1656 185250 3.4 6319 3.1 5665

S-S-I MONTROSS JEDI-ET +2509 G
840003123886035 99%RHA-I TR TP TC TY TV TL

PTA +2073M +18F +65P 99%R12/2022
PTA +605NM -.20%F +.00%P 64%US
PTA +.53T +.95UDC -1.67FLC 99%R12/2022

AURORA BOMBERO 15840-ET AB 12K GTP1 85%R
+2539 G
840003126918864 100%RHA-NA

PTA +1394M +57F +35P 01/23/2015
PTA +.125T +.65UDC -.68FLC 86%R12/2022
AGE X DAYS MILK DCRM % FAT % PRT DCRC
1-10 3 305 32160 102 4.0 1289 3.0 953 99
3-00 3 286 37430 102 4.0 1502 3.0 1122 99
3-11 3 247 26690 3.9 1045 2.9 996 86
LIFE 971 103660 3.8 3986 3.0 3086

COGENT SUPERSHOT +2424 G
NLD 755898903 100%RHA-NA TY TV TL TD

BOMAZ FRIDO 6185 03/14/2013
840003011538078 99%RHA-I TR TP TC TY TV TL

WOODCREST MOGUL YODER-ET +2577 G
840003011538078 99%RHA-NA TR TP TC TY TV TL

PTA +432M +76F +30P 01/05/2013
PTA +.61T +1.27UDC +.23FLC 99%R12/2022

BOMAZ FRIDO 6185 +2430 G
840003011538078 99%RHA-NA TR TP TC TY TV TL

PTA +1015M +45F +26P 09/26/2012
PTA +.102T +1.03UDC -.35FLC 99%R12/2022

S-S-I SUPSIRE MIRI 8679-ET +2306 G
840003011538078 99%RHA-I TR TP TC TY TV TL

PTA +1015M +45F +26P 09/26/2012
PTA +.102T +1.03UDC -.35FLC 99%R12/2022

RICHMOND-FD EL BOMBERO-ET +2496 G
840003011538078 99%RHA-NA TR TP TC TY TV TL

PTA +1015M +45F +26P 09/26/2012
PTA +.102T +1.03UDC -.35FLC 99%R12/2022

UAEER SUPERSTIRE JOSUPER-ET +2596 G
840003010978965 99%RHA-I TR TP TC TY TV TL

PTA +1015M +45F +26P 09/26/2012
PTA +.102T +1.03UDC -.35FLC 99%R12/2022

NO-FLA MOGUL RYLEA 33992-ET +2409 G
840003010978965 99%RHA-I TR TP TC TY TV TL

PTA +1015M +45F +26P 09/26/2012
PTA +.102T +1.03UDC -.35FLC 99%R12/2022

WESTENRADE ALTASPRING-ET +2482 G
840003010978965 99%RHA-I TR TP TC TY TV TL

PTA +1015M +45F +26P 09/26/2012
PTA +.102T +1.03UDC -.35FLC 99%R12/2022

NO-FLA SUPSIRE 36547-ET +2272 G
840003012017011 99%RHA-I TR TP TC TY TV TL

PTA +1015M +45F +26P 09/26/2012
PTA +.102T +1.03UDC -.35FLC 99%R12/2022

BACON-HILL MONTROSS-ET +2352 G
840003011538078 99%RHA-I TR TP TC TY TV TL

PTA +1015M +45F +26P 09/26/2012
PTA +.102T +1.03UDC -.35FLC 99%R12/2022

S-S-I SUPSIRE MIRI 8679-ET +2306 G
840003011538078 99%RHA-I TR TP TC TY TV TL

PTA +1015M +45F +26P 09/26/2012
PTA +.102T +1.03UDC -.35FLC 99%R12/2022

AURORA MAYFIELD 13965-ET +2506 G
840003011538078 99%RHA-NA TR TP TC TY TV TL

PTA +1015M +45F +26P 09/26/2012
PTA +.102T +1.03UDC -.35FLC 99%R12/2022

John M. Meyer

Protein reported is true protein.

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