



# OFFICIAL HOLSTEIN PEDIGREE



U.S. Registered Holsteins  
FOR MAXIMUM PROFIT

Holstein Association USA, Inc.

www.holsteinusa.com

U.S. Registered Holsteins  
FOR MAXIMUM PROFIT

## 99% Registered Holstein Ancestry (RHA-I)

A1/A1 BB P9 55K GTPI 79%R  
**LA-CA-DE-LE EXCITER-ET** +3149 G  
840003284640861 99%RHA-I TR TP TE TC TY

|     |        |          |          |              |
|-----|--------|----------|----------|--------------|
| PTA | +824M  | +51F     | +41P     | 80%R 12/2025 |
| PTA | +479NM | +.06%F   | +.05%P   | 100%US       |
| PTA | +2.2PL | 3.05SCS  | -.4DPR   | 1.4%DCE      |
| PTA | +2.43T | +1.38UDC | +1.10FLC | 80%R 12/2025 |
| PTA | +151FE | +0.8FI   | 1.2%SCE  |              |

UNITED SIRES, LLC  
8920 NEW CUT RD  
ROCKY RIDGE, MD 21778-8623  
804/306-8925

796H010275 EXCITER  
06/25/2024 MALE

A1/A2 AB P9 75K GTPI 96%R  
**PEAK ALTAEXQUISITE-ET** +3104 G  
840003224955987 99%RHA-I TR TP TE TC TY  
GM 8/25 01/01/2021

|     |        |         |         |              |
|-----|--------|---------|---------|--------------|
| PTA | +469M  | +53F    | +43P    | 98%R 12/2025 |
| PTA | +697NM | +.13%F  | +.10%P  | 100%US       |
| PTA | +3.7PL | 2.98SCS | +1.6DPR | 1.0%DCE      |
| PTA | +.12T  | -.32UDC | -.68FLC | 95%R 12/2025 |

75K GTPI 82%R  
**PEAK ESTELLA-ET** +3037 G  
840003209641519 99%RHA-I TC TY TV TL TD  
10/24/2019

|     |        |         |          |              |
|-----|--------|---------|----------|--------------|
| PTA | -328M  | +59F    | +22P     | 83%R 12/2025 |
| PTA | +584NM | +.28%F  | +.13%P   |              |
| PTA | +3.6PL | 2.80SCS | +.3DPR   | 1.3%DCE      |
| PTA | +.61T  | -.40UDC | +1.20FLC | 82%R 12/2025 |

A1/A2 AB P9 60K GTPI 80%R  
**PEAK EXCITEMENT-ET** +3267 G  
840003252198074 99%RHA-I TR TP TE TC TY  
10/20/2022

|     |        |         |         |              |
|-----|--------|---------|---------|--------------|
| PTA | +154M  | +76F    | +43P    | 81%R 12/2025 |
| PTA | +799NM | +.26%F  | +.14%P  | 100%US       |
| PTA | +4.5PL | 2.78SCS | +.3DPR  | 1.1%DCE      |
| PTA | +.81T  | +.04UDC | +.55FLC | 80%R 12/2025 |
| PTA | +233FE | +1.7FI  | 1.0%SCE |              |

A1/A2 BB 19K GTPI 89%R  
**S-S-I DOC HAVE NOT 8783-ET** +2933 G  
840003143722146 99%RHA-I TR TP TC TL TD  
8-00 94 EEEEE 2E DOM 10/22/2017

|     |        |          |          |              |
|-----|--------|----------|----------|--------------|
| PTA | +832M  | +18F     | +36P     | 90%R 12/2025 |
| PTA | +136NM | -.06%F   | +.03%P   |              |
| PTA | +1.3PL | 3.29SCS  | -1.0DPR  | 1.9%DCE      |
| PTA | +3.24T | +1.93UDC | +1.28FLC | 89%R 12/2025 |
| PTA | +45FE  | -0.2FI   | 1.5%SCE  |              |

| AGE | X    | DAYS | MILK | DCRM  | %  | FAT | %    | PRT | DCRC    |
|-----|------|------|------|-------|----|-----|------|-----|---------|
| *** | 1-10 | 2    | 305  | 21970 | 94 | 4.8 | 1047 | 3.4 | 748 94  |
|     |      |      | 365  | 25480 | 94 | 4.8 | 1223 | 3.4 | 875 94  |
| *   | 3-05 | 2    | 305  | 33380 | 92 | 4.7 | 1571 | 3.4 | 1131 92 |

1st MID-E FALL NAT MILKING YEARLING 2019

A1/A2 BB 75K GTPI 99%R  
**WOODCREST KING DOC** +2820 G  
840003132417775 99%RHA-I TR TP TE TC TY  
3-04 90 EEVE GM 12/21 11/01/2015

|     |        |          |          |              |
|-----|--------|----------|----------|--------------|
| PTA | +993M  | +27F     | +29P     | 99%R 12/2025 |
| PTA | +137NM | -.05%F   | -.01%P   | 32%US        |
| PTA | +1.0PL | 3.22SCS  | -1.5DPR  | 1.8%DCE      |
| PTA | +2.38T | +1.13UDC | +1.64FLC | 99%R 12/2025 |

20K GTPI 87%R  
**FLY-HIGHER JEDI HAVENOT-ET** +2648 G  
840003132362543 99%RHA-I TY TV TL TD  
2-06 86 VVV+V 01/24/2016

|     |        |          |         |              |
|-----|--------|----------|---------|--------------|
| PTA | +1522M | -12F     | +37P    | 88%R 12/2025 |
| PTA | -18NM  | -.27%F   | -.05%P  |              |
| PTA | +1.3PL | 3.11SCS  | -1.6DPR | 2.0%DCE      |
| PTA | +1.61T | +1.31UDC | -.23FLC | 87%R 12/2025 |

| AGE | X    | DAYS | MILK | DCRM  | % | FAT | %   | PRT | DCRC |
|-----|------|------|------|-------|---|-----|-----|-----|------|
| CAN | 3-05 | 3    | 305  | 26918 |   | 3.0 | 820 | 3.2 | 851  |
|     |      |      | 365  | 31495 |   | 3.2 | 994 | 3.2 | 1000 |
| CAN | 4-07 | 3    | 305  | 27793 |   | 3.1 | 862 | 3.1 | 864  |
|     |      |      | 365  | 31429 |   | 3.1 | 985 | 3.1 | 974  |

Protein reported is true protein.

006525222

3541277

12/3/2025