

OFFICIAL AJCA PERFORMANCE PEDIGREE

FEMALE
DHI HERD # 35-43-0150
JX MILK-N-MORE GARNETT LIZABETH {4}
USA 117926484 GT8K BBR 100 JH1F JNS-TF
BORN 12/19/2011 CONTROL # 384
TATTOO W351/W351

GFI 4.9%

PPA -2835M -75F -64P / YD -2481M -72F -53P
CDCB GPTA S 05/07/2024 4RECS 83%R 14%ILE
-691M 0.00% -34F 0.05% -16P -180CM\$ -181NM\$ -201FM\$
-0.2PL -0.8LIV 3.0DPR 3.0CCR 0.2HCR 3.07SCS -100GM\$
-0.2MFV -0.2DAB 0.4KET -0.3MAS -0.2MET -0.2RPL
AJCA 05/07/2024 GPTAT 82%R -0.1 GJUI 13.7 GJPI 78%R -22
ST SR DF RA RW RL FA FU
0.4 -0.5 -0.3 L0.7 -0.3 P0.1 L0.5 0.7
RH RUW UC UD TP TL RTR RTS
1.2 -0.3 -0.3 S0.7 C0.1 L0.0 W0.4 B0.8

1-09 305 3 18730 4.8 903 3.8 703 93DCR 2420C
2-10 305 3 24610 4.7 1167 3.6 895 94DCR 3095C
4-02 283 3 27190 4.7 1291 3.4 919 92DCR 3175C
5-02 146 3 11590 4.4 509 3.2 376 73DCR 1298C
305 2X ME AVG 4L 21560M 1045F 785P 2705C

2-00 85% 3-05 88% 3-11 90% 4-06 91%
ST SR DF RA RW RL FA FU RH RUW UC UD TP TL RTR RTS
46 30 44 18 37 22 18 41 49 48 24 23 31 27 31 35

JX CCJ GARNETT {3}

USA 116574125 GT50K BBR 91 JH1F JNS-TF A2A2 29JE3689
CDCB GPTA S 04/01/2024 76DAUS 36HRDS 12%RIP
94%R -302M 0.05% -5F 6%ILE
94%R 0.06% 1P -118CM\$ -121NM\$ -165FM\$ -86GM\$
-1.1PL -0.4LIV 1.5DPR 0.6CCR -1.7HCR 3.10SCS
0.2MFV 0.5DAB 0.7KET -0.1MAS 0.0MET 0.0RPL
AJCA 04/01/2024 43DAUS
GPTAT 89%R -1.0 GJUI 0.8 GJPI 90%R -17

MILK-N-MORE APPLEJACK LUPE

USA 116967846 GT3K BBR 100 JNS-TF W251/W251
DHI HERD # 35-43-0150 CONTROL # 228
PPA -4597M -97F -119P / YD -3440M -89F -89P
CDCB GPTA S 05/07/2024 4RECS 84%R 9%ILE
-1099M 0.07% -39F 0.04% -32P -337CM\$ -337NM\$ -341FM\$
-1.1PL -3.0LIV 2.6DPR 2.5CCR 0.8HCR 3.04SCS -253GM\$
-0.4MFV -0.8DAB 0.2KET -0.1MAS -0.4MET -0.4RPL
AJCA 05/07/2024 GPTAT 81%R 0.6 GJUI 16.7 GJPI 79%R -51
2-01 274 3 15910 5.0 795 3.5 559 91DCR 1932C
3-00 305 3 19690 5.2 1016 4.0 780 95DCR 2700C
4-01 287 3 19200 5.1 971 3.8 726 92DCR 2512C
5-01 201 3 14460 5.3 762 3.5 503 86DCR 1738C
305 2X ME AVG 4L 17738M 941F 678P 2345C

2-03 80% 3-00 80% 4-09 87%
ST SR DF RA RW RL FA FU RH RUW UC UD TP TL RTR RTS
42 40 45 30 32 22 21 42 42 38 24 28 45 32 46 36

OWNER: 709562
WUSSOW RON & NICOLLE
13209 DEERING RD
CECIL, WI 54111-9621

BREEDER: 709562
WUSSOW RON & NICOLLE
13209 DEERING RD
CECIL, WI 54111-9621

LAST 4 OF 4 PROGENY FOR USA 117926484
JE840003142478049 F 03/01/2017 759/759 JPI 5
JE840003133825176 F 03/03/2016 694/694 GT29K GJPI 13
USA 067258591 M 11/03/2014 591/591 GT13K GJPI 1
USA 118772529 F 10/02/2013 W451/W451 JPI 3

ISDK Q IMPULS

JEDNK000000301592 GTHD BBR 100 JH1F JNS-TF 236JE3
CDCB GPTA S 04/01/2024 32861DAUS 3390HRDS 3%RIP
99%R -533M 0.17% 10F 11%ILE
99%R 0.11% 4P 40CM\$ 31NM\$ -60FM\$ 109GM\$
-1.2PL -0.8LIV 1.7DPR 2.1CCR -0.8HCR 3.09SCS
0.2MFV 0.0DAB 1.2KET -1.5MAS 0.8MET 0.1RPL
AJCA 04/01/2024 17906DAUS
GPTAT 99%R -1.1 GJUI -0.8 GJPI 99%R 6

JX OOMSDALE BRAZO GRATITUDE GEMINI {2}-ET

81%

USA 067027313 GI BBR 82 JNS-TF TAG: 313
PPA 2638M 76F 75P / YD 1485M 18F 38P
CDCB GPTA M 05/07/2024 5RECS 84%R 24%ILE
523M -0.11% 1F -0.03% 13P -21CM\$ -16NM\$ 2FM\$
-0.4PL 0.4LIV -0.2DPR -1.5CCR -1.0HCR 3.17SCS -35GM\$
0.1MFV 0.3DAB -0.2KET 0.4MAS -1.3MET -0.1RPL
AJCA 05/07/2024 GPTAT 75%R -1.3 GJUI -11.5 GJPI 79%R -31M
3-00 305 3 32430 4.6 1507 3.2 1039 95DCR 3586C
4-03 271 3 23230 4.4 1020 3.4 788 94DCR 2721C
5-02 304 3 25910 4.2 1080 3.4 892 95DCR 2963C
6-03 142 3 10190 3.6 370 3.3 333 70DCR 1052C
305 2X ME AVG 5L 24321M 1091F 834P 2835C

STEINHAUERS IATOLA APPLEJACK

USA 115488982 GT50K BBR 100 JH1F JNS-TF 11JE968
CDCB GPTA S 04/01/2024 4096DAUS 641HRDS 3%RIP
99%R -939M 0.10% -25F 2%ILE
99%R 0.07% -21P -341CM\$ -339NM\$ -362FM\$ -218GM\$
-3.0PL -6.0LIV 2.2DPR 3.0CCR 1.5HCR 3.32SCS
-0.8MFV -1.4DAB -0.4KET -1.6MAS -0.7MET -0.5RPL
AJCA 04/01/2024 2247DAUS
GPTAT 99%R 1.0 GJUI 17.8 GJPI 99%R -55

MILK-N-MORE ACTION LIBERTY

USA 115096178 W151/W151
DHI HERD # 35-43-0150 CONTROL # 915
PPA -3226M -75F -67P / YD -2867M -78F -71P
CDCB PTA 04/01/2024 3RECS 63%R 11%ILE
-1537M 0.16% -43F 0.08% -40P -252CM\$ -255NM\$ -283FM\$
0.1PL 1.3LIV 3.9DPR 3.8CCR 0.7HCR 3.03SCS -155GM\$
0.0MFV 0.3DAB 0.2KET 1.9MAS 0.1MET 0.1RPL
AJCA 04/01/2024 PTAT 54%R 0.0 JUI 5.2 JPI 55%R -56
2-03 305 3 23420 5.1 1188 3.3 782 96DCR 2701C
3-04 305 3 24880 4.9 1219 3.6 900 96DCR 3112C
4-05 129 3 8240 4.9 407 3.9 321 69DCR 1097C
305 2X ME AVG 3L 20287M 1037F 745P 2570C

2-07 84% 3-11 84%
ST SR DF RA RW RL FA FU RH RUW UC UD TP TL RTR RTS
37 35 36 25 41 29 28 27 37 39 37 22 29 27