

OFFICIAL AJCA PERFORMANCE PEDIGREE

FEMALE
HEINZ LASTING FORTRESS 8612
USA 072824498 GT8K BBR 100 JH1C JNS-TF
BORN 11/19/2013 CONTROL # 8612
AMERICAN ID EARTAG 8612/8612

GFI 6.0%

PPA -2179M 22F -21P / YD -1908M 6F -25P
CDCB GPTA S 04/01/2024 4RECS 82%R 18%ILE
-987M 0.20% -7F 0.08% -19P -104CM\$ -111NM\$ -161FM\$
-0.8PL -2.0LIV 1.6DPR 1.7CCR -0.7HCR 2.99SCS -44GM\$
-0.1MFV 0.3DAB -0.6KET 2.1MAS -0.4MET 0.2RPL
AJCA 04/01/2024 GPTAT 82%R -0.6 GJUI 4.1 GJPI 78%R -17
ST SR DF RA RW RL FA FU
-0.2 -0.8 -0.3 L0.6 -1.0 P0.1 S0.3 -1.1
RH RUW UC UD TP TL RTR RTS
-1.0 -1.3 -0.9 S0.7 W1.3 S0.1 W0.2 C0.9

1-10 262 3 14470 5.5 792 3.8 553 90DCR 1913C
2-08 283 3 12650 5.6 709 4.2 525 91DCR 1818C
3-09 305 3 21700 5.5 1195 3.8 833 93DCR 2883C
4-10 305 3 19460 5.3 1037 4.0 782 94DCR 2708C
305 2X ME AVG 4L 18238M 1007F 724P 2505C

2-00 75% 3-02 83%
ST SR DF RA RW RL FA FU RH RUW UC UD TP TL RTR RTS
40 36 30 23 40 28 36 38 33 38 30 22 23 17 34 33

TOLLENAARS LENNOX LASTING

JE840003000872022 GT50K BBR 100 JH1C JNS-TF A2A2 203JE1026
CDCB GPTA S 04/01/2024 683DAUS 86HRDS 3%RIP
98%R -837M 0.05% -30F 10%ILE
98%R 0.05% -20P -25CM\$ -30NM\$ -57FM\$ 52GM\$
1.6PL -1.7LIV 3.4DPR 3.8CCR 1.3HCR 2.89SCS
-0.2MFV 0.4DAB -0.9KET 1.9MAS -0.7MET 0.1RPL
AJCA 04/01/2024 298DAUS
GPTAT 97%R 0.4 GJUI 13.8 GJPI 96%R 14

HEINZ FORBES FORTRESS 7263

USA 069401975 GT45K BBR 100 JH1F JNS-TF TAG: 7263
DHI HERD # 35-59-0814 CONTROL # 7263
PPA -1280M 43F -9P / YD -1734M 27F -26P
CDCB GPTA S 04/01/2024 5RECS 84%R 19%ILE
-1077M 0.31% 11F 0.10% -19P -81CM\$ -88NM\$ -149FM\$
-1.0PL -0.8LIV 1.8DPR 2.0CCR 0.0HCR 3.03SCS -27GM\$
-0.1MFV 0.0DAB -0.4KET 0.8MAS -0.1MET 0.4RPL
AJCA 04/01/2024 GPTAT 83%R -0.7 GJUI 2.2 GJPI 80%R -7
1-11 298 3 18510 6.0 1108 3.8 712 104DCR 2464C
2-11 289 3 18800 5.3 993 4.1 765 101DCR 2649C
3-10 305 3 21140 5.4 1146 4.0 848 93DCR 2936C
5-00 305 3 23030 5.9 1352 3.8 867 94DCR 3000C
6-03 298 3 21050 5.7 1199 4.0 834 94DCR 2887C
305 2X ME AVG 5L 19230M 1118F 776P 2688C

2-06 84% 3-01 84% 3-08 85%
ST SR DF RA RW RL FA FU RH RUW UC UD TP TL RTR RTS
36 38 42 26 36 32 18 36 33 34 26 34 32 16 47 36

OWNER: 704987
HEINZ, LLOYD
1621 TIMBER TRL
SHAWANO, WI 54166

BREEDER: 704987
HEINZ, LLOYD
1621 TIMBER TRL
SHAWANO, WI 54166

LAST 2 OF 2 PROGENY FOR USA 072824498
JE840003200915020 F 09/19/2018 5120/5120 GT45K GJPI 29
JE840003140040571 F 08/21/2017 4362/4362 GT45K GJPI 5

FOREST GLEN HALLMARK LENNOX-ET

USA 111958489 GT50K BBR 100 JH1F JNS-TF 1JE531
CDCB GPTA S 04/01/2024 490DAUS 164HRDS 5%RIP
98%R -861M -0.04% -50F 6%ILE
98%R 0.00% -31P -111CM\$ -112NM\$ -94FM\$ -20GM\$
2.0PL 0.4LIV 4.2DPR 5.1CCR 0.7HCR 2.80SCS
-0.2MFV 0.4DAB -0.9KET 1.6MAS -0.2MET 0.1RPL
AJCA 04/01/2024 249DAUS
GPTAT 97%R 0.4 GJUI 15.3 GJPI 96%R -1

TOLLENAAR JACE 2621-ET

90%

USA 060931319 TAG: 2621
PPA -1438M -22F -32P / YD -867M -7F -13P
CDCB PTA 04/01/2024 5RECS 77%R 16%ILE
-481M 0.06% -11F 0.04% -10P -149CM\$ -150NM\$ -169FM\$
-1.8PL -4.0LIV 1.6DPR 0.7CCR -0.4HCR 3.07SCS -70GM\$
-0.2MFV -0.2DAB -0.6KET 2.0MAS -0.4MET 0.3RPL
AJCA 04/01/2024 PTAT 66%R 0.3 JUI 9.4 JPI 70%R -20
2-09 305 2 20400 5.7 1171 3.4 695 83DCR 2401C
4-03 305 2 19090 7.2 1367 4.4 835 95DCR 2894C
5-06 258 3 14250 5.4 769 4.2 605 98DCR 2073C
6-06 89 2 3450 5.6 194 3.8 131 74DCR 453C
305 2X ME AVG 4L 16382M 987F 645P 2224C

BUTTERCREST FORBES

USA 114896953 GT50K BBR 100 JH1C JNS-TF A1A2 29JE3563
CDCB GPTA S 04/01/2024 341DAUS 136HRDS 6%RIP
96%R -353M 0.20% 25F 9%ILE
96%R 0.05% -2P -62CM\$ -64NM\$ -99FM\$ -61GM\$
-2.7PL -1.4LIV -1.7DPR -2.0CCR -1.0HCR 3.16SCS
-0.1MFV 0.2DAB -0.3KET -0.6MAS 0.1MET 0.4RPL
AJCA 04/01/2024 100DAUS
GPTAT 92%R -0.4 GJUI 0.8 GJPI 93%R -38

HEINZ MARLON FORTRESS 6317

USA 064221529 TAG: 6317
DHI HERD # 35-59-0814 CONTROL # 6317
PPA -2374M 10F -70P / YD -3212M -7F -115P
CDCB PTA 04/01/2024 1RECS 55%R 13%ILE
-1303M 0.30% -3F 0.09% -29P -207CM\$ -211NM\$ -255FM\$
-1.9PL -0.8LIV 1.8DPR 1.6CCR -0.9HCR 3.09SCS -137GM\$
0.0MFV -0.5DAB -0.3KET 1.0MAS -0.2MET 0.3RPL
AJCA 04/01/2024 PTAT 42%R -0.8 JUI 4.1 JPI 49%R -41
1-11 53 3 2730 6.8 185 3.6 98 71DCR 338C
305 2X ME AVG 1L 13150M 983F 524P 1814C