



OFFICIAL HOLSTEIN PEDIGREE

Holstein Association USA, Inc.



STGEN IDEALIST DONATOR-ET
840003213134248 99%RHA-I TC TV TL TD
P9 55K GTP1 778R +2919 G
P9 55K GTP1 778R +2919 G
PTA -100F -47P 798R 8/2021
PTA +1031M +268F +09P 100%US
PTA +6.01L 2.76SCS +.60P1.2NDCE
PTA -4.4T +1.15UDC -2.07LC 768R 8/2021
PTA +2555E -1.0P1 1.78SCS

99% Registered Holstein Ancestry (RHA-I)

SEXING TECHNOLOGIES
ERICA DAVIS
11000A HUNTINGTON RD
SOUTH CHARLESTON, OH 45368-8800
936/870-3960

MR MOGUL DELTA 1427-ET
USA 72128216 100%RHA-NA TR TC TV TL TD
GM 8/20 99%R 8/2021
PTA +1350M +32F +42P
PTA +61.1NM -0.7NF -0.06P
PTA +.54F -.28UDC +.65FLC 978R 8/2021

COCENT SUPERSHOT
NLD 755898903 100%RHA-NA TR TC TV TL TD
GM 8/18 +2428 G
DG CANDIDE
NLD 548077249 99%RHA-I TL TD
08/26/2013

HURTGENLEA YODER MODESTO-ET
USA 74345903 100%RHA-NA TR TC TV TL TD
P9 75K GTP1 958R +2927 G
P9 75K GTP1 958R +2927 G
PTA -1876M +105F -60P 888R 8/2021
PTA +1000NM -1.1NF +.01P 100%US
PTA -4.6PL 2.83SCS -7.2P1.5NDCE
PTA +1.00T +.97UDC +.29FLC 978R 8/2021

HURTGENLEA YODER MODESTO-ET
USA 74345903 100%RHA-NA TR TC TV TL TD
P9 75K GTP1 958R +2927 G
P9 75K GTP1 958R +2927 G
PTA -1876M +105F -60P 888R 8/2021
PTA +1000NM -1.1NF +.01P 100%US
PTA -4.6PL 2.83SCS -7.2P1.5NDCE
PTA +1.00T +.97UDC +.29FLC 978R 8/2021

WOODCREST MOGUL YODER-ET
USA 72254526 100%RHA-NA TR TC TV TL TD
P9 75K GTP1 958R +2927 G
P9 75K GTP1 958R +2927 G
PTA -1876M +105F -60P 888R 8/2021
PTA +1000NM -1.1NF +.01P 100%US
PTA -4.6PL 2.83SCS -7.2P1.5NDCE
PTA +1.00T +.97UDC +.29FLC 978R 8/2021

MR MOGUL DELTA 1427-ET
USA 72128216 100%RHA-NA TR TC TV TL TD
GM 8/20 99%R 8/2021
PTA +1350M +32F +42P
PTA +61.1NM -0.7NF -0.06P
PTA +.54F -.28UDC +.65FLC 978R 8/2021

MR MOGUL DELTA 1427-ET
USA 72128216 100%RHA-NA TR TC TV TL TD
GM 8/20 99%R 8/2021
PTA +1350M +32F +42P
PTA +61.1NM -0.7NF -0.06P
PTA +.54F -.28UDC +.65FLC 978R 8/2021

MR MOGUL DELTA 1427-ET
USA 72128216 100%RHA-NA TR TC TV TL TD
GM 8/20 99%R 8/2021
PTA +1350M +32F +42P
PTA +61.1NM -0.7NF -0.06P
PTA +.54F -.28UDC +.65FLC 978R 8/2021

STGEN IDEALIST-ET
840003203845363 98%RHA-I TC TV TL TD
P9 75K GTP1 808R +2943 G
P9 75K GTP1 808R +2943 G
PTA -1707M +94F +42P 828R 8/2021
PTA +1000NM -1.0NF +.03P 100%US
PTA +5.1PL 2.87SCS +.05P1.7NDCE
PTA -7.75T +1.22UDC +.62FLC 808R 8/2021
PTA -269FE +0.7F1 2.98SCS

SANDY-VALLEY EMBELLISH-ET
840005140616329 99%RHA-I TR TC TV TL TD
P9 75K GTP1 808R +2790 G
P9 75K GTP1 808R +2790 G
PTA -1707M +94F +42P 828R 8/2021
PTA +1000NM -1.0NF +.03P 100%US
PTA +5.1PL 2.87SCS +.05P1.7NDCE
PTA -7.75T +1.22UDC +.62FLC 808R 8/2021
PTA -269FE +0.7F1 2.98SCS

PROGENESIS FORTUNE-ET
CAN 12302930 99%RHA-I TR TC TV TL TD
P9 75K GTP1 808R +2785 G
P9 75K GTP1 808R +2785 G
PTA -121M -1.6F +12P
PTA +212NM +.07F -.06P
PTA -.49T +.93UDC -2.14FLC 978R 8/2021

LADY-MANOR OCTOBERFEST-ET
84000301329308 99%RHA-I TR TC TV TL TD
P9 75K GTP1 808R +2474 G
P9 75K GTP1 808R +2474 G
PTA -121M -1.6F +12P
PTA +212NM +.07F -.06P
PTA -.49T +.93UDC -2.14FLC 978R 8/2021

WESTCOAST EMBELLISH IMO6670-ET
CAN 1342411 99%RHA-I TC TV TL TD
P9 55K GTP1 798R +2835 G
P9 55K GTP1 798R +2835 G
PTA -206M +102F +25P 818R 8/2021
PTA +904NM +39F +118P
PTA +5.6PL 2.58SCS +.80P1.7NDCE
PTA -7.67T +1.00UDC -2.24FLC 788R 8/2021
PTA -209FE +1.0P1 2.18SCS

WESTCOAST GUARNT IMOGN 6670-ET
CAN 12991469 100%RHA-NA TC TV TL TD
P9 75K GTP1 808R +2790 G
P9 75K GTP1 808R +2790 G
PTA -1707M +94F +42P 828R 8/2021
PTA +1000NM -1.0NF +.03P 100%US
PTA +5.1PL 2.87SCS +.05P1.7NDCE
PTA -7.75T +1.22UDC +.62FLC 808R 8/2021
PTA -269FE +0.7F1 2.98SCS

SANDY-VALLEY EMBELLISH-ET
840005140616329 99%RHA-I TR TC TV TL TD
P9 75K GTP1 808R +2790 G
P9 75K GTP1 808R +2790 G
PTA -1707M +94F +42P 828R 8/2021
PTA +1000NM -1.0NF +.03P 100%US
PTA +5.1PL 2.87SCS +.05P1.7NDCE
PTA -7.75T +1.22UDC +.62FLC 808R 8/2021
PTA -269FE +0.7F1 2.98SCS

MS HUE TANGO 57644-ET
840003010356391 100%RHA-NA TR TC TV TL TD
P9 75K GTP1 808R +2259 G
P9 75K GTP1 808R +2259 G
PTA -121M -1.6F +12P
PTA +212NM +.07F -.06P
PTA -.49T +.93UDC -2.14FLC 978R 8/2021

WESTCOAST EMBELLISH IMO6670-ET
CAN 1342411 99%RHA-I TC TV TL TD
P9 55K GTP1 798R +2835 G
P9 55K GTP1 798R +2835 G
PTA -206M +102F +25P 818R 8/2021
PTA +904NM +39F +118P
PTA +5.6PL 2.58SCS +.80P1.7NDCE
PTA -7.67T +1.00UDC -2.24FLC 788R 8/2021
PTA -209FE +1.0P1 2.18SCS

WESTCOAST GUARNT IMOGN 6670-ET
CAN 12991469 100%RHA-NA TC TV TL TD
P9 75K GTP1 808R +2790 G
P9 75K GTP1 808R +2790 G
PTA -1707M +94F +42P 828R 8/2021
PTA +1000NM -1.0NF +.03P 100%US
PTA +5.1PL 2.87SCS +.05P1.7NDCE
PTA -7.75T +1.22UDC +.62FLC 808R 8/2021
PTA -269FE +0.7F1 2.98SCS

EDG RUBICON-ET
USA 72128125 100%RHA-NA TR TC TV TL TD
P9 75K GTP1 808R +2746 G
P9 75K GTP1 808R +2746 G
PTA -121M -1.6F +12P
PTA +212NM +.07F -.06P
PTA -.49T +.93UDC -2.14FLC 978R 8/2021

EDG RUBICON-ET
USA 72128125 100%RHA-NA TR TC TV TL TD
P9 75K GTP1 808R +2746 G
P9 75K GTP1 808R +2746 G
PTA -121M -1.6F +12P
PTA +212NM +.07F -.06P
PTA -.49T +.93UDC -2.14FLC 978R 8/2021

WESTCOAST GUARNT IMOGN 6670-ET
CAN 12991469 100%RHA-NA TC TV TL TD
P9 75K GTP1 808R +2790 G
P9 75K GTP1 808R +2790 G
PTA -1707M +94F +42P 828R 8/2021
PTA +1000NM -1.0NF +.03P 100%US
PTA +5.1PL 2.87SCS +.05P1.7NDCE
PTA -7.75T +1.22UDC +.62FLC 808R 8/2021
PTA -269FE +0.7F1 2.98SCS

WESTCOAST GUARNT IMOGN 6670-ET
CAN 12991469 100%RHA-NA TC TV TL TD
P9 75K GTP1 808R +2790 G
P9 75K GTP1 808R +2790 G
PTA -1707M +94F +42P 828R 8/2021
PTA +1000NM -1.0NF +.03P 100%US
PTA +5.1PL 2.87SCS +.05P1.7NDCE
PTA -7.75T +1.22UDC +.62FLC 808R 8/2021
PTA -269FE +0.7F1 2.98SCS

WESTCOAST GUARNT IMOGN 6670-ET
CAN 12991469 100%RHA-NA TC TV TL TD
P9 75K GTP1 808R +2790 G
P9 75K GTP1 808R +2790 G
PTA -1707M +94F +42P 828R 8/2021
PTA +1000NM -1.0NF +.03P 100%US
PTA +5.1PL 2.87SCS +.05P1.7NDCE
PTA -7.75T +1.22UDC +.62FLC 808R 8/2021
PTA -269FE +0.7F1 2.98SCS

WESTCOAST GUARNT IMOGN 6670-ET
CAN 12991469 100%RHA-NA TC TV TL TD
P9 75K GTP1 808R +2790 G
P9 75K GTP1 808R +2790 G
PTA -1707M +94F +42P 828R 8/2021
PTA +1000NM -1.0NF +.03P 100%US
PTA +5.1PL 2.87SCS +.05P1.7NDCE
PTA -7.75T +1.22UDC +.62FLC 808R 8/2021
PTA -269FE +0.7F1 2.98SCS

VIEW-HOME MORGAN ERA-ET
USA 70811901 99%RHA-I TR TC TV TL TD
P9 75K GTP1 808R +2595 G
P9 75K GTP1 808R +2595 G
PTA -121M -1.6F +12P
PTA +212NM +.07F -.06P
PTA -.49T +.93UDC -2.14FLC 978R 8/2021

VIEW-HOME MORGAN ERA-ET
USA 70811901 99%RHA-I TR TC TV TL TD
P9 75K GTP1 808R +2595 G
P9 75K GTP1 808R +2595 G
PTA -121M -1.6F +12P
PTA +212NM +.07F -.06P
PTA -.49T +.93UDC -2.14FLC 978R 8/2021

VIEW-HOME MORGAN ERA-ET
USA 70811901 99%RHA-I TR TC TV TL TD
P9 75K GTP1 808R +2595 G
P9 75K GTP1 808R +2595 G
PTA -121M -1.6F +12P
PTA +212NM +.07F -.06P
PTA -.49T +.93UDC -2.14FLC 978R 8/2021

VIEW-HOME MORGAN ERA-ET
USA 70811901 99%RHA-I TR TC TV TL TD
P9 75K GTP1 808R +2595 G
P9 75K GTP1 808R +2595 G
PTA -121M -1.6F +12P
PTA +212NM +.07F -.06P
PTA -.49T +.93UDC -2.14FLC 978R 8/2021

Protein reported is crude protein.

005950146 48915162 12/2/2021