



McCarty
Family Farms, LLC

From the largest US Registered Holstein Herd
FOUNDATION GENETICS FOR A SUSTAINABLE FUTURE

Embryo Donors

The ELM-KAN-MFF prefix offers **elite herd builders**. We select genetic traits that support efficiency in the barns and productivity in the parlor. Our herd of 19,000 cows has an average **TPI of +2476**, and our milking herd averages **94 pounds** of milk per day with **4.2% butterfat** and **3.33% protein**. MFF genetics are performing too well not to be your trusted source for embryos and heifers.

ELM-KAN-MFF Esq Maeve 87723 RC

ESQUIRE x PERFECT x SUPERSRING

GTPI +3104	A2A2, BB
DWP\$ +1079	MILK +2136
NM\$ +1009	FAT +97
TYPE +2.07	PRO +75

624WW9105 MO RED PP *unsexed*
54H01083 UNREAL-RED *unsexed*

ELM-KAN-MFF Kahn 93906

KAHN x LAZER x FUTURE

GTPI +3133	A2A2, BB
DWP\$ +1234	MILK +907
NM\$ +1208	FAT +128
TYPE +0.52	PRO +56

Scan QR code for matings.

ELM-KAN-MFF Gordon 94997

GORDON x PERFECT x LIONEL

GTPI +3175	A2A2, BB
DWP\$ +1156	MILK +1752
NM\$ +1029	FAT +103
TYPE +2.12	PRO +76

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ELM-KAN-MFF Easton 17289

EASTON x LON x LIONEL

GTPI +3123	A2A2, BB
DWP\$ +1023	MILK +1870
NM\$ +1201	FAT +120
TYPE +1.07	PRO +77

Scan QR code for matings.

ELM-KAN-MFF Kahn 94469-TW

KAHN x LAZER x OUTSIDERS

GTPI +3150	A2A2, AB
DWP\$ +1249	MILK +1010
NM\$ +1154	FAT +126
TYPE +1.25	PRO +60

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ELM-KAN-MFF Hollerway 89735

HOLLERMYWAY x PERFECT x HUSKY

GTPI +3068	A2A2, BB
DWP\$ +1063	MILK +543
NM\$ +908	FAT +72
TYPE +2.51	PRO +46

550H016741 HARDIN *sexed*
550H016770 DAULTON *sexed*
7H016689 STADER *sexed*

ELM-KAN-MFF Spinaltap 92881

SPINALTAP x STAR x MEGAMAN

GTPI +2974	A2A2
DWP\$ +1421	MILK +1000
NM\$ +1152	FAT +96
TYPE +0.09	PRO +57

Scan QR code for matings.

ELM-KAN-MFF Milky 93564

MILKY x GODDARD x MEGAMAN

GTPI +3039	A1A2, AB
DWP\$ +1158	MILK +2246
NM\$ +1161	FAT +141
TYPE +0.07	PRO +81

Scan QR code for matings.

McCarty Family Farms

Colby, Kansas, USA

genetics@mccartyfamilyfarms.com www.mccartyfamilyfarms.com



**SCAN FOR MORE
DONOR DATA &
EMBRYO AVAILABILITY**



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ELM-KAN-MFF Kahn 93906

KAHN x LAZER x FUTURE

GTPI +3133	A2A2, BB
DWP\$ +1234	MILK +907
NM\$ +1208	FAT +128
TYPE +0.52	PRO +56

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