

# Feeling **30!SDn** Down About Inbreeding?

- Get RIGHT SIDE UP With -

54HO01097 MAJESTIC-MANOR T

## BLUMOON-ET

HFA: 68858036 99% RHA-I Non-Carrier for all Recessives & Haplotypes

Born: June 1, 2022 aAa: 4326

A1A2 Kappa-Casein: AB

CDCB PTAs 12/24 - GENOMIC

**GTPI +2923** +1193M +.15% +87F +.05% +50P 81% Rel.

Type +1.58 80% Rel. UDC +0.91 FLC +1.46

NM \$894 DWP \$933 DPR +0.8 PL +5.0 SCS 2.76 CE: 2.6%

**Pedigree EFI 7.7% Genomic EFI 7.6%**



Beck Hoeser

- Only sire GLOBALLY that combines 7.7% EFI or 7.6% GFI and +2923 GTPI
- Lowest inbreeding sire available in many years
- Stunning sire stack with all 98% Rel sires:  
Totem x Rager x Octoberfest x Sudan x Emerald
- VG-85/86-MS Dam x EX-90-2E Grandam still in herd x 9 generations VG or EX Majestic-Manor dams
- A balanced, no holes, Genomic profile
- Adds strength and body depth with moderate stature
- Superb rump, hip and leg structure improver

	USDA	-2	-1	0	1	2
Stature	0.87T					
Strength	0.68S					
Body Depth	1.00D					
Dairy Form	1.59D					
Rump Angle	0.71S					
Rump Width	0.96W					
R Legs - Side View	-0.62S					
R Legs - Rear View	1.83S					
Foot Angle	1.11S					
Feet & Legs Score	1.49H					
Fore Attachment	0.76S					
Rear Udder Height	1.03H					
Rear Udder Width	1.69W					
Udder Cleft	1.27S					
Udder Depth	0.46S					
F Teat Placement	1.60C					
R Teat Placement	1.51C					
Teat Length	-0.59S					

How often can you find all of these attributes in one Genomic Sire?

**Once in a BluMoon.**

Support an independent farmer/breeder when you use BluMoon.



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Light Path Photography

Grandam of BLUMOON:  
MAJESTIC-MANOR O BOBCAT2-ET "EX-90-2E"



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Dam of BLUMOON:  
MAJESTIC-MANOR R BOBCT23-ET "VG-85/86MS"



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