

Genus Breeding India  
Private Limited



*Genetics for Better Future!*

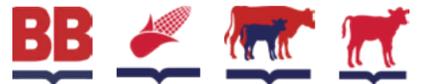
# Hunter

NAAB: 29HO22339, NDLM Bull ID: CHI-HF-22339



\*The images displayed on the cover page are for illustrative representation only and do not depict the actual photographs.

# HUNTER



DENOVO 23703 HUNTER-ET | NAAB CODE: 29H022339 ; NDLM ID: CHI-HF-22339

FRITZLAN × HUBERT × MOONSHINER

## PEDIGREE

**Sire:** LARS-ACRES SSI FRITZLAN-ET

**Dam:** DENOVO HUBERT 6776-ET

**MGS:** PLAIN-KNOLL HUBERT-ET

**MGD:** CHERRYPENCOL MOON 5994-ET

**MGGS:** FLY-HIGHER MOONSHINER-ET

**Born:** 20 Nov 2024

**Bred By:** DENOVO GENETICS, USA

**Registry Status:** 99% - I

**Beta Casein:** A1/A2

**Kappa Casein:** BB

**CDCB:** 08/2025



© Lea Jordan  
Light Fisher Photography

5th DAM: MS TCF CHERRY-ACRES LORI-ET



Sire: LARS-ACRES SSI FRITZLAN-ET



MGGD: CHERRYPENCOL LINDY-ET



4th DAM: CHERRY-ACRES JEDI LAURI-ET

**NM\$**  
**+708**

**CM\$**  
**+736**

**FM\$**  
**+646**

Production	NM\$: +708 TPI®: +3107	
Milk	+429 Lbs	79% Rel
Protein	+30 Lbs	+0.06%
Fat	+55 Lbs	+0.14%
CM\$	+736	
GM\$	+728	
FM\$	+646	

Health & Fertility		
Productive Life	+4.1	74% Rel
Livability	+0.5	71% Rel
Daughter Pregnancy Rate	+1.1	73% Rel
Somatic Cell Score	2.83	75% Rel
Heifer Conception Rate	+0.4	72% Rel
Cow Conception Rate	+2.3	73% Rel
Feed Saved	353	
Residual Feed Intake	-116	
Milking Speed	6.82	
Milking Temperament	98	
ABS Health Index	113	
Recessives	HH1T, HH2T, HH3T, HH4T, HH5T, HH6T, TC, TD, TE, TL, TN, TP, TR, TV, TY	

Calving Traits		
Sire Calving Ease	1.2%	63% Rel
Daughter Calving Ease	1.5%	57% Rel
Sire Stillbirths	3.4%	59% Rel
Daughter Stillbirths	3.4%	55% Rel

Conformation	PTAT Rel: 77%				
	-2	-1	0	+1	+2
PTA Type					0.43
Udder Composite					0.87
Feet & Legs Composite					0.13
Body-Weight Composite					-1.46
Stature					-0.55 Short
Strength					-1.24 Frail
Body Depth					-0.87 Shallow
Dairy Form					0.84 Open
Rump Angle					-0.29 High Pins
Thurl Width					0.15 Wide
Rear Legs Side-View					-0.05 Straight
Rear Legs Rear-View					-0.37 Hock-In
Foot Angle					-0.18 Low
Feet & Legs Score					0.12 High
Fore-Udder Attachment					0.64 Strong
Udder Height					0.78 High
Udder Width					0.87 Wide
Udder Cleft					0.72 Strong
Udder Depth					0.53 Shallow
Front Teat Placement					1.13 Close
Rear Teat Placement					1.32 Close
Teat Length					-1.06 Short

# # One of the Best Genomic Holstein Bull of India

To improve milk production, feed efficiency and udder of your future herd

## 1. Breed for Profitable Herd with High TPI Sire

HUNTER have high TPI of +3107. It will genetically advance entire genetic pool its future daughters and result into profitable herd.

## 2. Son of Unique and High (>3000) TPI Ranked Parents

Sire LARS-ACRES SSI FRITZLAN-ET, having TPI +3063, is listed in USA Top Ranking GTPI Bulls with NAAB -Code list of EuroGenes December 2023.

## 3. Satisfying PTA Milk and Fat

Daughters of the HUNTER bull are expected to produce 12,137 kg of milk (corresponding to +429 lbs PTA Milk), and with 4.1% milk fat (corresponding to +0.14% PTA Fat% and +55 lbs PTA Fat), yield about 518 kg of milk fat over their entire lactation.

## 4. Profit from Long Productive Life of 4.1 months

Daughters of HUNTER will be producing for additional 4.1 months than average productive life of US Holstein breed.

## 5. Improve Fertility Genetically.

PTA DPR of +1.1% and PTA CCR of +2.3% will improve pregnancy and conception rates of adult cows by given percentage after their (first) breeding.

## 6. Breed for Feed Efficiency

PTA Feed Saved: +353 Pounds. Based on production and body size, daughters are expected to consume 353 pounds (i.e., 160 kg) less dry matter in its entire lactation, with average management conditions using a conventional milking system.

## 7. Lower Difficult Births from Desirable PTAs of Calving Ease and Stillbirths

HUNTER's PTA SCE of 1.2% and PTA DCE of 1.5% indicates that, its future mature daughters will be calving more easily and without any assistance.

## 8. Amazing Udder Improving Abilities

PTA UDC of 0.87 indicates amazing transmitting ability of well-formed and structured udders. Udder structure is important for high producing dairy cow to produce efficiently, for longer time and prevent udder related diseases.

## 9. Smaller Cows for Better Efficiency and Management

PTA BWC of -1.46 will create smaller body sized cows. Smaller cows are easy to manage, consumes less feed but produces satisfactorily.

## 10. Other Body Conformation Traits



STA Dairy Form: 0.84 Open: Open Dairy Formed Cows. It tells about angularity of ribs, which indicates milkability.



STA Udder Height & Width: 0.78 High & 0.87 Wide: Higher & wider udders are better. It allows more room for rear udder quarters & better suspension for udder, supporting greater milk production.



STA Front & Rear Teat Placement: 1.13 & 1.32 Close It is the distances between the teats in inches. Proper placement helps in normal milking processes.

# Efficient Genetics for Sustainability



Scan QR Code

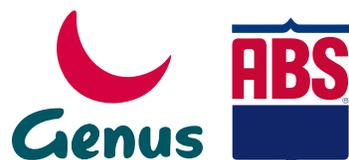
Book your online order now through ABS Direct

**MORE PREGNANCIES.  
MORE PROFIT.**



**Pregnancies, performance, and profit  
begin with the highest fertility genetics.**

When used as part of your herd's breeding strategy, you can be confident that our industry-leading Sexcel® dairy genetics will deliver world-beating fertility and unrivalled genetic progress.



Why not call our genetic specialist today and find out how you can make the change:

**1800 210 9210**

**[www.genusabsindia.com](http://www.genusabsindia.com)**

\*Sexcel® creates 2% higher conception rate for Holstein heifers and 4% for Holstein cows, compared to competitor technology and is the number 1 fertility product in the industry.