



FLEVO GENETICS SNOWMAN

COMESTAR LAUTAMA GOLDWYN VG-88-3YR-CAN 22*

BRAEDALE GOLDWYN

COMESTAR LAUTAMIE TITANIC VG-89-2YR-CAN 33*

HARTLINE TITANIC

COMESTAR LAUTELMA IGNITER VG-89-4YR-CAN 21*



MS BRENHAVEN LAUMAN 6088



FERN-OAK LAUMAN 24249



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GLPI +2625 PRO\$ 528

SP DPF BRC RDF BLF BYF CVF HH1F HH2F HH3F HH4F HH5F HH6F HCDC HMWF

Reg. #: HOCANM107245654

aAa: 342561

DMS: 246,456

Born: 09/03/2011

Kappa Casein: AA

Beta Casein: A1A2

PRODUCTION 205 Herds 321 Daughters 98% Rel GEBV 25* AUG

Milk kg 2219	Fat kg 17	Fat % -0.54	Protein kg 50	Protein % -0.19
Milking Speed 97	Milking Temperament 97	Methane Efficiency	Feed Efficiency 102	BMR 106

Daughter Average (ME) Milk 13,369 kg Fat 484 kg Protein 411 kg

HEALTH & REPRODUCTION Immunity 89

Herd Life	96	Calf Immunity	95
Somatic Cell Score	97	Calving Ability	104
Daughter Fertility	93	Daughter Calving Ability	99
Body Condition Score	101	Metabolic Disease Resistance	95
Mastitis Resistance	96	Calf Health	106
Lactation Persistence	97		

CONFORMATION 178 Herds 268 Daughters 95% Rel GEBV 25* AUG

Conformation	-5	Dairy Strength	0
Mammary System	-9	Rump	-4
Feet & Legs	7	GP or Better %	56

Udder Depth		Deep	9D
Udder Texture		Fleshy	-7
Median Suspensory		Weak	-5
Fore Attachment		Loose	-7
Fore Teat Placement		Wide	10W
Rear Udder Height		Low	-8
Rear Udder Width		Wide	7
Rear Teat Placement		Wide	12W
Teat Length		Short	0
Foot Angle		Steep	3
Heel Depth		Deep	7
Bone Quality		Flat	3
Rear Legs Side View		Posty	4S
Rear Legs Rear View		Straight	5
Stature		Short	1S
Chest Width		Narrow	0
Body Depth		Shallow	0
Rib Structure		Angular	2
Loin Strength		Weak	0
Rump Angle		High	3H
Pin Width		Narrow	-3