

Blondin

SIRES



GGI

NOV 2025

HOLSTEIN
RÖD HOLSTEIN
AYRSHIRE
JERSEY

TJURKATALOG
Blondin & Vogue



GGI SWEDEN AB

KRISTIAN HÅRSMAR

070-598 31 91

kristian@ggisweden.se

JULIA BÄCKSTRÖM

070-598 69 79

julia@ggisweden.se

ANN NILSSON

0730-63 88 61

ann@ggisweden.se

www.ggisweden.se

Följ oss på Facebook:

BLONDIN SIRES SWEDEN

GGI SWEDEN AB

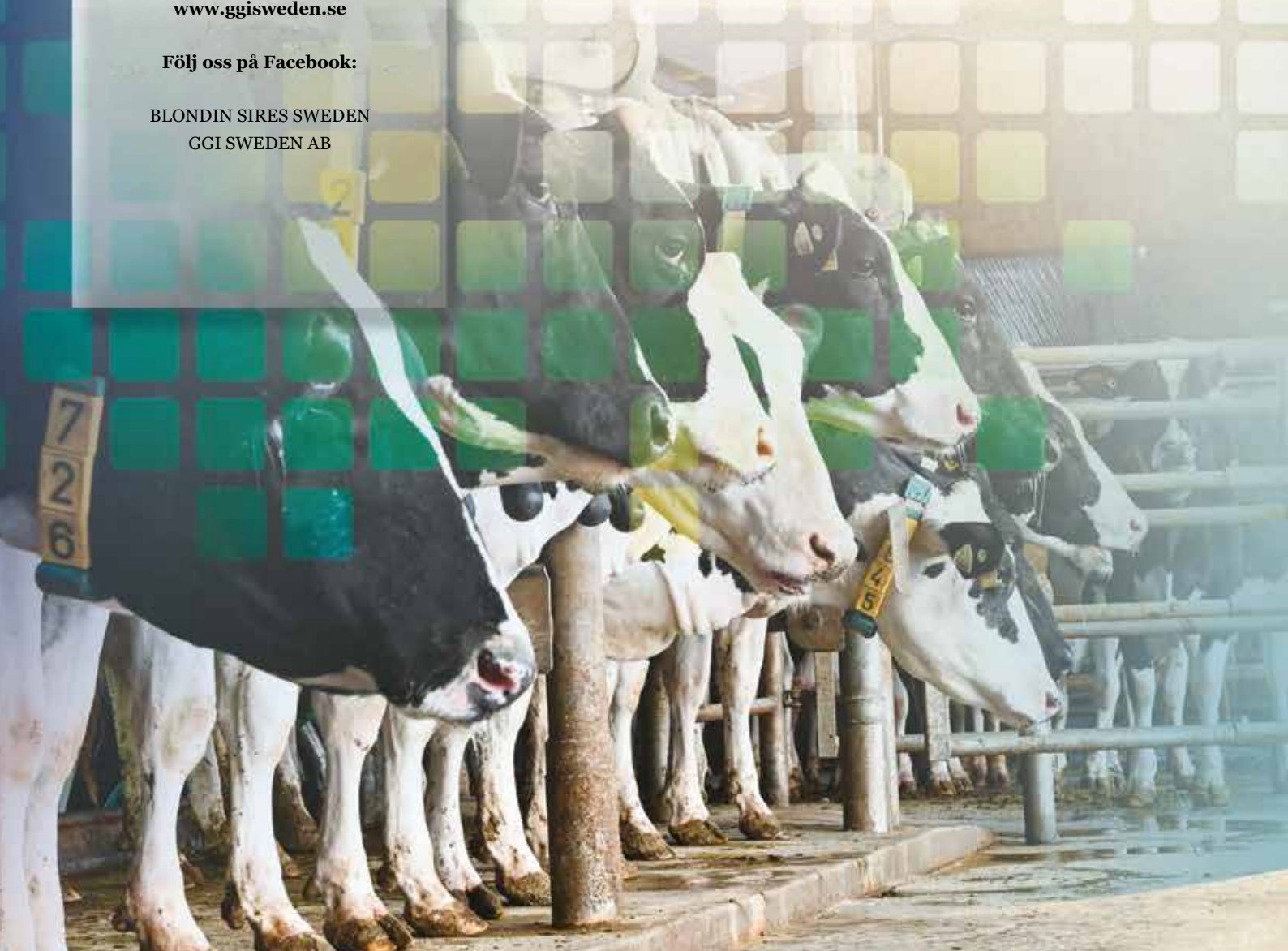
Blondin Sires

Grundades 2017 och startades av mjölkproducenter som ansåg att de tjurar de ville ha inte fanns på marknaden. De ville ha stort fokus på stamtavla, moderns bedömning och produktion. Idag har vi sett flera tjurar från Blondin Sires med exceptionellt bra resultat och flera har blivit dotterprövade.

GGI Sweden AB – återförsäljare av Blondin Sires

GGI Sweden grundades 2013 och är ett avelsföretag som säljer tjurar från Tyskland och nu även från Kanada. Vårt fokus på tjurar ligger på bra exteriör, produktion och hälsa. Många av våra tjurar är dotterprövade. Vi erbjuder också ett stort utbud av produkter till alla lantbruksdjur. GGI Sweden är återförsäljare av Blondin Sires tjurar.

Är ni intresserade av tjurarna eller har andra frågor är ni varmt välkomna att kontakta oss. Vi vill gärna höra era önskemål och åsikter!

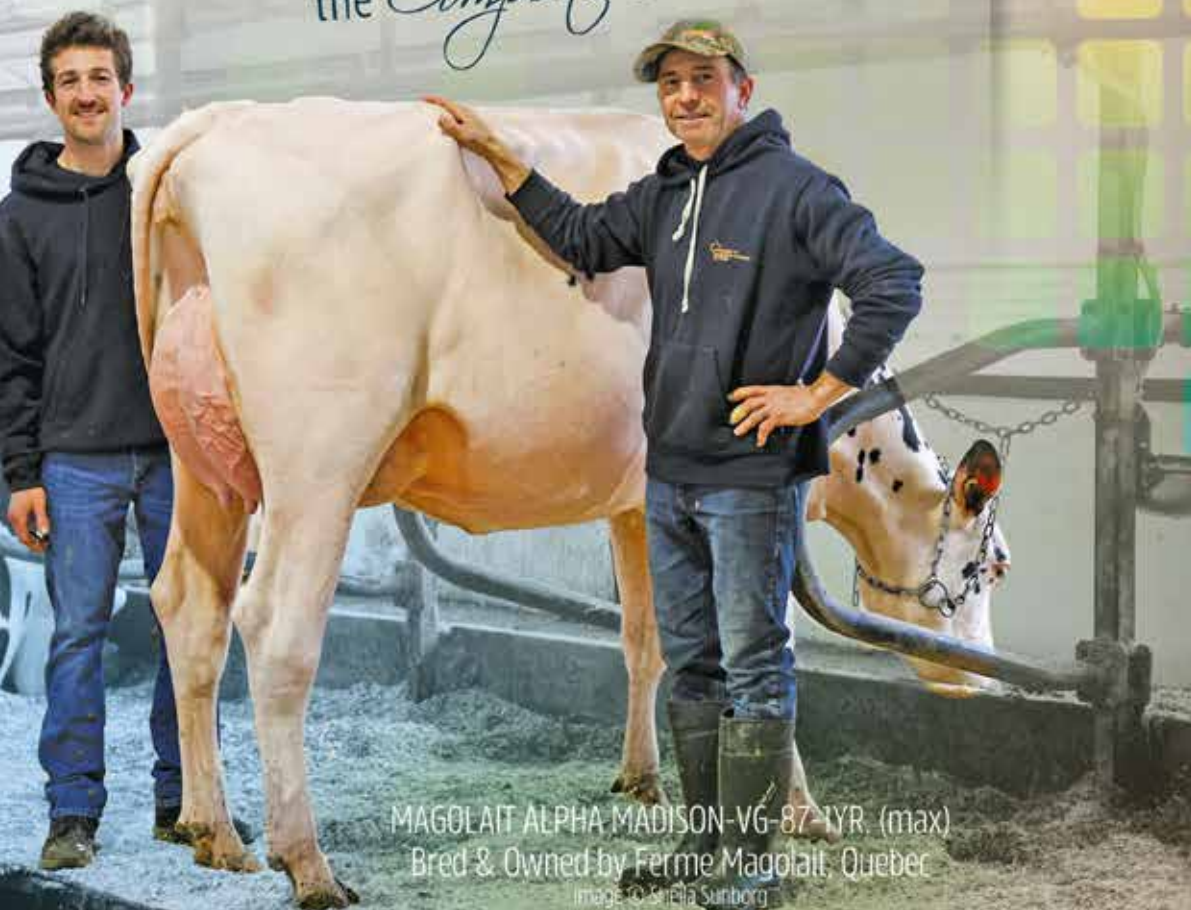




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- ✓ High Genetic Quality
- ✓ Complete Cow Families
- ✓ Advisers that Know Cows
- ✓ Sexed Semen Available on Most bulls
- ✓ Semen Delivered Right Away
- ✓ Competitive Prices
- ✓ Holstein-Jersey-Ayrshire Semen
- ✓ Extremely Fertile Angus Semen
- ✓ Mating Program
- ✓ Breeding Supplies
- ✓ Semen Tank
- ✓ Nitrogen Supplier
- ✓ Breeding Courses
- ✓ High Quality Embryos Available

the *Complete* solution



MAGOLAIT ALPHA MADISON-VG-87-1YR (max)
Bred & Owned by Ferme Magolait, Quebec

Image © Strella Sunborg

INNEHÅLL

HOLSTEIN - BLONDIN

Armour.....	4
Avenger.....	5
Destination.....	6
Diamond.....	7
Direct.....	8
Dividend.....	9
Fraser.....	10
Heartland.....	11
Lavish.....	12
Liberty.....	13
Logic-PP.....	14
Machine.....	15
Major.....	16
Mayor.....	17
Rocket.....	18
Triton.....	19
Zeus.....	20

RÖD HOLSTEIN - BLONDIN

Alpha.....	21
Heatwave-P-Red.....	22
Mega-P-Red.....	23
Salary PP RC.....	24
Superman.....	25

HOLSTEIN - VOUGE

Apollo-PP.....	26
A2P2-PP.....	27
Illustrator-P.....	28
Redbuck-PP.....	29
Zinger-P.....	30

JERSEY - BLONDIN

Coach.....	31
Ghost.....	32

AYRSHIRE - BLONDIN

Autograph.....	33
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OM OSS PÅ GGI.....

KÖTTRASER.....

PRODUKTER.....

Vi reserverar oss från eventuella tryckfel. För aktuella priser och utbud se hemsidan.

799H000110 *Mystique*
ARMOUR



KODNR: 9-9123

Reg: HOCANM121097303 / DOB: 01/04/2023 / BW POF A2A2 AA RDF VRF CDF BYF CVF BLF DPF



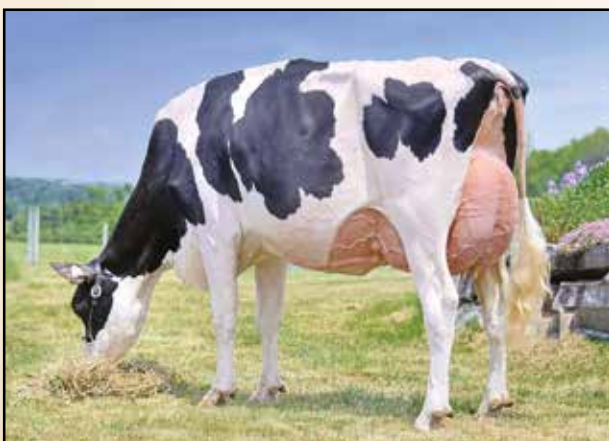
SIRE
COMESTAR LOYALL

DAM
MYSTIQUE DESTINY ALPHA VG-89-3YR
sired by Blondin Destiny
02-10 2X P252 D 14,843 KG M 4.5%F 3.6%P

2ND DAM
MYSTIQUE LAMBDA ANIS EX-93 5*
sired by Farnear Delta-Lambda-ET
6-07 2x P150 d 16,206 Kg M 4.0%F 3.4%P

3RD DAM
MYSTIQUE EXTREME ABRICOT EX-94-5E 8*
2023 HOLSTEIN CANADA COW OF THE YEAR
sired by Silverridge V Extreme
07-02 2x 305 d 18,115 Kg M 4.2%F 3.1%P

4TH - 11TH DAMS
EX-93-2E 3* X VG-88-4YR 15* X EX-90-2E 15* X VG-88-2YR 4* X
EX-94-3E 13* X EX-90-6E 14* X VG-87-4YR 4* X VG-86-4YR X EX-
90-5YR 19* X VG-88-4YR 10* X EX-90



MYSTIQUE DESTINY ALPHA VG-89-3YR
Dam

		CANADIAN FIGURES			
Lifetime Performance		Rel 78%	Dtrs/ Herds	Functional Traits	
GPA LPI	+3369	Feed Efficiency	108	Daughter Fertility	102
PRO \$	\$1375	Herd Life	102	Milking Speed	99
Production	Rel 82%	Mastitis Resistance	102	Milking Temperament	103
Milk	448 kgs	Metabolic Disease	99	Calving Ability	100
Fat	22 kgs +0.04%	Hoof Health	95	Dtr Calving Ability	102
Protein	23 kgs +0.07%	Lactation Persistency	100	Body Condition	93

Proof Date:	Apr 2025	Type Reliability:	79%	Dtrs/Herds:	/	Data supplied by CDN
Conformation	15	Poor				Excellent
Mammary	10	Poor				Excellent
Feet & Legs	10	Poor				Excellent
Dairy Strength	12	Poor				Excellent
Rump	8	Poor				Excellent
Udder Floor	1T	Tilt				Reverse
Udder Depth	2S	Deep				Shallow
Udder Texture	11	Fleshy				Soft
Median Suspensory	9	Weak				Strong
Fore Attachment	5	Weak				Strong
Front Teat Placement	3C	Wide				Close
Rear Attachment Height	9	Low				High
Rear Attachment Width	9	Narrow				Wide
Rear Teat Placement	2C	Wide				Close
Teat Length	0	Short				Long
Foot Angle	5	Low				Steep
Heel Depth	6	Shallow				Deep
Bone Quality	9	Coarse				Flat
Rear Legs Side View	3C	Straight				Curved
Rear Legs Rear View	10	Hocked-in				Straight
Front Leg View	1S	Knock-kneed				Straight
Locomotion	4	Non-mobile				Mobile
Stature	6T	Short				Tall
Height at Front End	16	Low				High
Chest Width	3	Narrow				Wide
Body Depth	8	Shallow				Deep
Rib Structure	11	Non-angular				Angular
Loin Strength	11	Weak				Strong
Rump Angle	2L	High				Low
Pin Width	8	Narrow				Wide
Thurl Placement	0	Back				Ahead

		AMERICAN FIGURES			
Lifetime Performance		Functional Traits			
GTPI	+2597	Somatic Cell Score	2.90	Cow Conception Rate	-0.2
NET MERIT	-\$59	Productive Life	-1.0	Daughter Preg Rate	-0.6
Production	Rel: 80%	Daughter / Herds	0/0	Sire Calving Ease	2.4%
Milk	177 lbs	Combined F&P	4 lbs	Dtr Calving Ease	2.3%
Fat	-1 lbs -0.03%	Cheese Merit	-\$57	Sire Stillbirth	5.9%
Protein	5 lbs 0.00%	Fertility Index	-0.11	Dtr Stillbirth	4.5%

Proof Date:	Apr 2025	Type Reliability:	78%	Dtrs/Herds:	0/0	Data supplied by Holstein USA
PTAT	2.24	Poor				Excellent
UDC	1.07	Poor				Excellent
FLC	0.85	Poor				Excellent
BSC	0.99	Poor				Excellent
Stature	2.28	Short				Tall
Strength	1.41	Weak				Strong
Body Depth	2.01	Shallow				Deep
Dairy Form	2.27	Coarse				Open Rib
Rump Angle	0.37	High				Sloped
Thurl Width	2.08	Narrow				Wide
Rear Legs-Side	0.84	Straight				Sickle
Rear Legs-Rear	1.18	Sickle				Straight
Foot Angle	1.09	Low				Steep
Feet & Legs Score	1.33	Low				High
F. Udder Attachment	1.37	Weak				Strong
Rear Udder Height	1.98	Low				High
Rear Udder Width	2.02	Narrow				Wide
Udder Cleft	1.59	Weak				Strong
Udder Depth	0.65	Deep				Shallow
Front Teat Placement	0.82	Apart				Close
Rear Teat Placement	1.03	Apart				Close
Teat Length	0.31	Short				Long

799H000027 *Mystique* AVENGER

KODNR: 9-8592

Reg: HOCANM120213097 / DOB: 11/22/2019 / RHA: 99% / ET BW A1A2 CDF CVF BYF BLF DPF CNF / aAa: 426531

SIRE
SIEMERS ROZUME

DAM
MYSTIQUE LAMBDA ANIS EX-93 5*
sired by Farnear Delta-Lambda-ET
6-07 2x P150 d 16,206 Kg M 4.0%F 3.4%P

2ND DAM
MYSTIQUE EXTREME ABRICOT EX-94-5E 8*
2023 HOLSTEIN CANADA COW OF THE YEAR
sired by Silverridge V Extreme
07-02 2x 305 d 18,115 Kg M 4.2%F 3.1%P

3RD DAM
MYSTIQUE MCCUTCHEN APRIL EX-93-2E 3*
6-07 2x 305 d 15,885 Kg M 3.6%F 2.8%P

4TH - 13TH DAMS
VG-88 15* X EX-2E 15* X VG-88-2YR 4* X EX-94-3E 13*
X EX-6E 14* X VG-87 4* X
VG-86 X EX 19* X VG-88 10* X EX



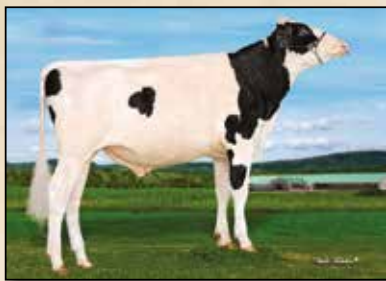
FAMIPAGE AVENGER MUSCADE VG-89-3YR
Bred and owned by Ferme Famipage image © Sheila Sunborg



DAUGHTER MONTBRIANT AVENGER ROSELINE VG-87-2YR
1st Sr 2-Yr & H.M Intermediate Champion Lachute 2024
Bred by Ferme Beaudry & Fils, owned by Ferme Blondin

 CANADIAN FIGURES						
Lifetime Performance		Rel 94%	Dtrs/ Herds	919/413	Functional Traits	
GLPI	+3171	Feed Efficiency		101	Daughter Fertility	103
PRO \$	\$1189	Herd Life		107	Milking Speed	84
Production		Rel 98%	Mastitis Resistance	106	Milking Temperament	93
Milk	638 kgs		Metabolic Disease	101	Calving Ability	99
Fat	48 kgs +0.19%		Hoof Health	107	Dtr Calving Ability	97
Protein	11 kgs -0.09%		Lactation Persistency	109	Body Condition	110

Proof Date: Apr 2025		Type Reliability: 97%	Dtrs/Herds: 739/341	Data supplied by CDN	
Conformation	9	Poor			Excellent
Mammary	9	Poor			Excellent
Feet & Legs	0	Poor			Excellent
Dairy Strength	6	Poor			Excellent
Rump	8	Poor			Excellent
Udder Floor	4R	Tilt			Reverse
Udder Depth	10S	Deep			Shallow
Udder Texture	2	Fleshy			Soft
Median Suspensory	-1	Weak			Strong
Fore Attachment	13	Weak			Strong
Front Teat Placement	1C	Wide			Close
Rear Attachment Height	14	Low			High
Rear Attachment Width	8	Narrow			Wide
Rear Teat Placement	1W	Wide			Close
Teat Length	11S	Short			Long
Foot Angle	2	Low			Steep
Heel Depth	10	Shallow			Deep
Bone Quality	-4	Coarse			Flat
Rear Legs Side View	6S	Straight			Curved
Rear Legs Rear View	-4	Hocked-in			Straight
Front Leg View	5S	Knock-kneed			Straight
Locomotion	-8	Non-mobile			Mobile
Stature	3T	Short			Tall
Height at Front End	6	Low			High
Chest Width	7	Narrow			Wide
Body Depth	3	Shallow			Deep
Rib Structure	-1	Non-angular			Angular
Loin Strength	9	Weak			Strong
Rump Angle	5L	High			Low
Pin Width	2	Narrow			Wide
Thurl Placement	5A	Back			Ahead



799H000051 *Blondin*

DESTINATION

KODNR: 9-8608

ET BW A1A2 CDF CVF BYF BLF DPF CNF

Reg: HOCANM120345247 / DOB: 12/23/2020 / RHA: 99% / aAa: 432156

SIRE
STANTONS ALLIGATOR

DAM
KINGS-RANSOM HOT DEBBIE-ET VG-85-2YR 3*
sired by Peak Hotline

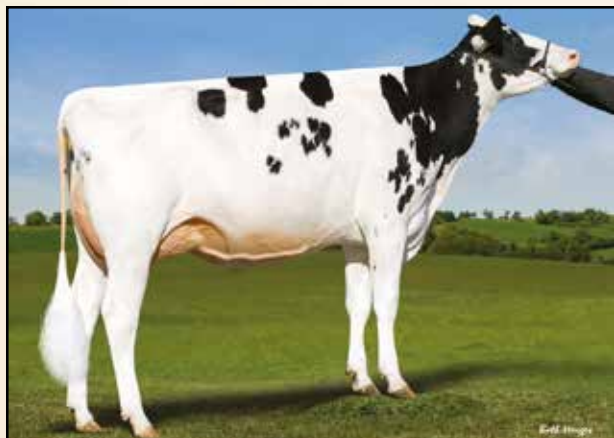
2-03 2x 305 d 13,865 Kg M 5.0%F 3.4%P

2ND DAM
KINGS-RANSOM DELTA DESTINY EX-92 DOM
sired by Mr Mogul Delta

2-00 3x 365 d 16,261 Kg M 4.0%F 3.4%P

3RD DAM
KINGS-RANSOM DM DEBONAIR-ET EX-94 2E DOM
5-03 3x 365 d 15,177 Kg M 4.9%F 3.1%P

4TH - 14TH DAMS
EX-94-2E DOM 6* X VG-87 DOM X VG-88 GMD DOM X EX-91-2E
GMD DOM X EX-91 GMD DOM
X VG-87 GMD DOM X VG-85 GMD DOM
X VG-87 GMD DOM X VG-88 GMD DOM
X VG-87 GMD X EX-90-3E GMD



DAUGHTER JACOBS DESTINATION SHAPE VG-89-2YR
Owned by Andrews Enterprises, Pennsylvania



DAUGHTER BLONDIN DESTINATION EGYPT-VG-86-2YR
Bred & Owned by Ferme Blondin © SHEILA SUNDBORG



CANADIAN FIGURES

Lifetime Performance		Rel 90%	Dtrs/ Herds	134/90	Functional Traits	
GPA LPI	+3494	Feed Efficiency		101	Daughter Fertility	100
PRO \$	\$1619	Herd Life		99	Milking Speed	96
Production	Rel 94%	Mastitis Resistance		100	Milking Temperament	100
Milk	1597 kgs	Metabolic Disease		95	Calving Ability	101
Fat	60 kgs -0.02%	Hoof Health		94	Dtr Calving Ability	101
Protein	43 kgs -0.10%	Lactation Persistency		96	Body Condition	98

Proof Date:	Apr 2025	Type Reliability:	91%	Dtrs/Herds:	34/25	Data supplied by CDN
Conformation	11	Poor				Excellent
Mammary	4	Poor				Excellent
Feet & Legs	17	Poor				Excellent
Dairy Strength	9	Poor				Excellent
Rump	5	Poor				Excellent
Udder Floor	2T	Tilt				Reverse
Udder Depth	2D	Deep				Shallow
Udder Texture	5	Fleshy				Soft
Median Suspensory	9	Weak				Strong
Fore Attachment	-2	Weak				Strong
Front Teat Placement	1C	Wide				Close
Rear Attachment Height	2	Low				High
Rear Attachment Width	14	Narrow				Wide
Rear Teat Placement	1C	Wide				Close
Teat Length	1L	Short				Long
Foot Angle	8	Low				Steep
Heel Depth	11	Shallow				Deep
Bone Quality	7	Coarse				Flat
Rear Legs Side View	1S	Straight				Curved
Rear Legs Rear View	18	Hocked-in				Straight
Front Leg View	3S	Knock-kneed				Straight
Locomotion	5	Non-mobile				Mobile
Stature	4T	Short				Tall
Height at Front End	3	Low				High
Chest Width	1	Narrow				Wide
Body Depth	4	Shallow				Deep
Rib Structure	11	Non-angular				Angular
Loin Strength	4	Weak				Strong
Rump Angle	0	High				Low
Pin Width	5	Narrow				Wide
Thurl Placement	3A	Back				Ahead



AMERICAN FIGURES

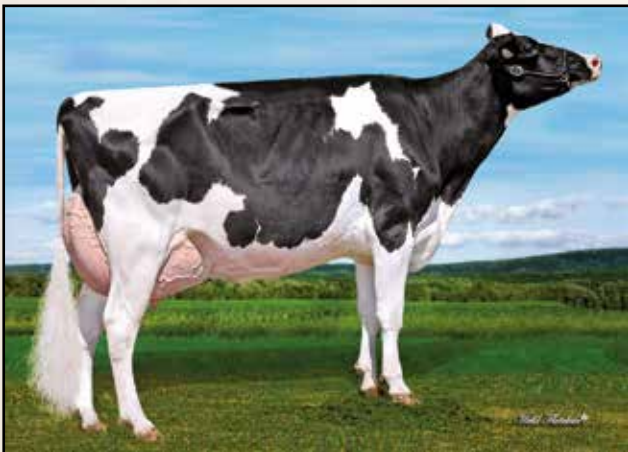
Lifetime Performance		Functional Traits	
GTPI	+2795	Somatic Cell Score	3.08
NET MERIT	\$139	Productive Life	-2.8
Production	Rel: 93%	Daughter / Herds	64/3
Milk	1223 lbs	Combined F&P	74 lbs
Fat	47 lbs -0.01%	Cheese Merit	\$123
Protein	27 lbs -0.05%	Fertility Index	-1.65
		Cow Conception Rate	-2.7
		Daughter Preg Rate	-2.8
		Sire Calving Ease	2.2%
		Dtr Calving Ease	1.9%
		Sire Stillbirth	6.2%
		Dtr Stillbirth	5.0%

Proof Date:	Apr 2025	Type Reliability:	84%	Dtrs/Herds:	34/25	Data supplied by Holstein USA
PTAT	1.97	Poor				Excellent
UDC	0.85	Poor				Excellent
FLC	1.71	Poor				Excellent
BSC	0.49	Poor				Excellent
Stature	1.75	Short				Tall
Strength	1.15	Weak				Strong
Body Depth	1.85	Shallow				Deep
Dairy Form	2.39	Coarse				Open Rib
Rump Angle	-0.28	High				Sloped
Thurl Width	1.40	Narrow				Wide
Rear Legs-Side	0.47	Straight				Sickle
Rear Legs-Rear	2.05	Sickle				Straight
Foot Angle	1.73	Low				Steep
Feet & Legs Score	1.95	Low				High
F. Udder Attachment	0.33	Weak				Strong
Rear Udder Height	1.93	Low				High
Rear Udder Width	2.38	Narrow				Wide
Udder Cleft	1.71	Weak				Strong
Udder Depth	-0.36	Deep				Shallow
Front Teat Placement	0.57	Apart				Close
Rear Teat Placement	0.95	Apart				Close
Teat Length	0.06	Short				Long

DIAMOND

KODNR: 9-9292

Reg: HOCANM121586072 / DOB: 1/20/2024 / ET BW POF A1A2 AE RDF VRF MWF CDF BYF CVF BLF / aAa 243156

SIRE
VECTOR ZIPPYDAM
BLONDIN ALLIGATOR DARLING VG-88-2YR
sired by Stantons Alligator
3YR 03-00 2x Proj. 12,737 Kg M 3.7% F 3.3% P2ND DAM
WISSELVIEW LAMBDA DELIGHT EX 2*
sired by Farnear Delta-Lambda
04-02 2X 305 D 16,258 KG M 3.5%F 3.1%P3RD DAM
WISSELVIEW ABBOTT DAHLIA EX-3E
07-02 3X 305 D 17,679 KG M 4.0%F 3.4%P4TH - 12TH DAMS
VG-2YR 7* X EX 7* X VG-88 X EX-93-2E X EX-93-2E X VG-87
X EX-91 X SNOW-N DENISES DELLIA EX-95-2E 5* X EX-2E

2ND DAM - WISSELVIEW LAMBDA DELIGHT EX 2*



CANADIAN FIGURES					
Lifetime Performance		Rel 78%	Dtrs/ Herds	Functional Traits	
GPA LPI	+3529			Feed Efficiency	95
PRO \$	\$1684			Herd Life	105
Production		Rel 81%		Mastitis Resistance	104
Milk	1762 kgs			Metabolic Disease	94
Fat	42 kgs -0.26%			Hoof Health	103
Protein	32 kgs -0.24%			Lactation Persistency	95
				Daughter Fertility	100
				Milking Speed	99
				Milking Temperament	101
				Calving Ability	103
				Dtr Calving Ability	101
				Body Condition	103

Proof Date:	Aug 2025	Type Reliability:	78%	Dtrs/Herds:	/	Data supplied by CDN
Conformation	15	Poor				Excellent
Mammary	12	Poor				Excellent
Feet & Legs	10	Poor				Excellent
Dairy Strength	9	Poor				Excellent
Rump	5	Poor				Excellent
Udder Floor	6R	Tilt				Reverse
Udder Depth	3S	Deep				Shallow
Udder Texture	7	Fleshy				Soft
Median Suspensory	1	Weak				Strong
Fore Attachment	11	Weak				Strong
Front Teat Placement	3W	Wide				Close
Rear Attachment Height	10	Low				High
Rear Attachment Width	9	Narrow				Wide
Rear Teat Placement	5W	Wide				Close
Teat Length	0	Short				Long
Foot Angle	9	Low				Steep
Heel Depth	10	Shallow				Deep
Bone Quality	2	Coarse				Flat
Rear Legs Side View	0	Straight				Curved
Rear Legs Rear View	6	Hocked-in				Straight
Front Leg View	3S	Knock-kneed				Straight
Locomotion	5	Non-mobile				Mobile
Stature	4T	Short				Tall
Height at Front End	4	Low				High
Chest Width	6	Narrow				Wide
Body Depth	5	Shallow				Deep
Rib Structure	6	Non-angular				Angular
Loin Strength	3	Weak				Strong
Rump Angle	1L	High				Low
Pin Width	6	Narrow				Wide
Thurl Placement	2A	Back				Ahead

AMERICAN FIGURES					
Lifetime Performance		Functional Traits			
GTPI	+2698	Somatic Cell Score	2.91	Cow Conception Rate	-0.8
NET MERIT	\$17	Productive Life	-0.1	Daughter Preg Rate	-0.8
Production	Rel: 80%	Daughter / Herds	0/0	Sire Calving Ease	1.4%
Milk	1308 lbs	Combined F&P	25 lbs	Dtr Calving Ease	1.5%
Fat	11 lbs -0.16%	Cheese Merit	\$-17	Sire Stillbirth	4.0%
Protein	14 lbs -0.10%	Fertility Index	-0.57	Dtr Stillbirth	4.6%

Proof Date:	Aug 2025	Type Reliability:	78%	Dtrs/Herds:	0/0	Data supplied by Holstein USA
PTAT	1.95	Poor				Excellent
UDC	1.37	Poor				Excellent
FLC	1.05	Poor				Excellent
BSC	1.62	Poor				Excellent
Stature	1.79	Short				Tall
Strength	1.49	Weak				Strong
Body Depth	1.42	Shallow				Deep
Dairy Form	0.46	Coarse				Open Rib
Rump Angle	0.68	High				Sloped
Thurl Width	1.40	Narrow				Wide
Rear Legs-Side	0.12	Straight				Sickle
Rear Legs-Rear	1.05	Sickle				Straight
Foot Angle	1.90	Low				Steep
Feet & Legs Score	1.40	Low				High
F. Udder Attachment	2.33	Weak				Strong
Rear Udder Height	2.07	Low				High
Rear Udder Width	1.91	Narrow				Wide
Udder Cleft	0.54	Weak				Strong
Udder Depth	1.52	Deep				Shallow
Front Teat Placement	0.19	Apart				Close
Rear Teat Placement	-0.11	Apart				Close
Teat Length	0.38	Short				Long



DIRECT

Reg: HOCANM121105875 / DOB: 04/17/2022

ET BW A1A2 AE CDF CVF RDF VRF BYF BLF DPF CNF / aAa 234165

KODNR: 9-9014

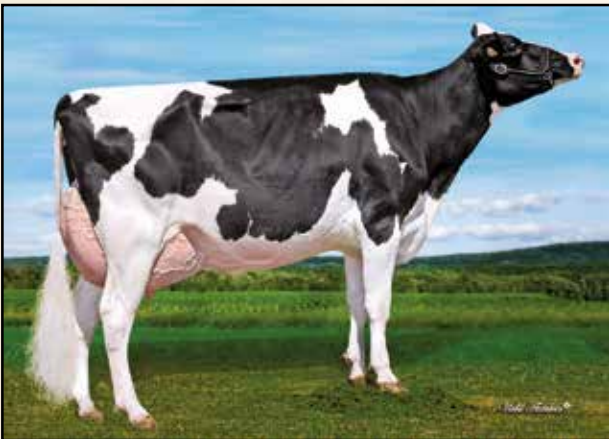
SIRE
STANTONS ALLIGATOR

DAM
WISSELVIEW LAMBDA DELIGHT VG-89-4YR
sired by Farnear Delta-Lambda
04-02 2x 305 d 16,258 Kg M 3.5%F 3.1%P

2ND DAM
WISSELVIEW ABBOTT DAHLIA EX-90-3E
sired by Willsbro Abbott
07-02 3X 305 D 17,679 KG M 4.0%F 3.4%P

3RD DAM
WISSELVIEW MCCUTCHEN DELLIA VG-85-2YR 7*
07-07 3x 305d 14,995Kg M 3.7%F 3.0%P

4TH - 11TH DAMS
EX-90-5YR 7*^X VG-88-2YR 15*^X EX-93-4E 44*
^X EX-93-2E 20*^X VG-87^X EX-91
^X Snow-N Denises Dellia EX-95-2E GMD DOM 5*
^X EX-90-2E GMD DOM



DAM - WISSELVIEW LAMBDA DELIGHT VG-89-4YR



FULL SISTER - BLONDIN ALLIGATOR DARLING VG-87 2YR



CANADIAN FIGURES

Lifetime Performance		Rel 83%	Dtrs/ Herds	/	Functional Traits	
GPA LPI	+3330	Feed Efficiency	99		Daughter Fertility	99
PRO \$	\$1037	Herd Life	102		Milking Speed	98
Production	Rel 85%	Mastitis Resistance	100		Milking Temperament	102
Milk	1133 kgs	Metabolic Disease	99		Calving Ability	104
Fat	20 kgs -0.22%	Hoof Health	95		Dtr Calving Ability	104
Protein	24 kgs -0.12%	Lactation Persistency	99		Body Condition	93

Proof Date:	Apr 2025	Type Reliability:	83%	Dtrs/Herds:	/	Data supplied by CDN	
Conformation	14	Poor					Excellent
Mammary	10	Poor					Excellent
Feet & Legs	11	Poor					Excellent
Dairy Strength	11	Poor					Excellent
Rump	6	Poor					Excellent
Udder Floor	2R	Tilt					Reverse
Udder Depth	1D	Deep					Shallow
Udder Texture	10	Fleshy					Soft
Median Suspensory	12	Weak					Strong
Fore Attachment	4	Weak					Strong
Front Teat Placement	2W	Wide					Close
Rear Attachment Height	7	Low					High
Rear Attachment Width	13	Narrow					Wide
Rear Teat Placement	0	Wide					Close
Teat Length	0	Short					Long
Foot Angle	1	Low					Steep
Heel Depth	11	Shallow					Deep
Bone Quality	12	Coarse					Flat
Rear Legs Side View	9C	Straight					Curved
Rear Legs Rear View	8	Hocked-in					Straight
Front Leg View	1K	Knock-kneed					Straight
Locomotion	4	Non-mobile					Mobile
Stature	6T	Short					Tall
Height at Front End	8	Low					High
Chest Width	-1	Narrow					Wide
Body Depth	7	Shallow					Deep
Rib Structure	14	Non-angular					Angular
Loin Strength	9	Weak					Strong
Rump Angle	0	High					Low
Pin Width	7	Narrow					Wide
Thurl Placement	0	Back					Ahead



AMERICAN FIGURES

Lifetime Performance		Functional Traits	
GTPI	+2538	Somatic Cell Score	3.12
NET MERIT	-\$111	Productive Life	-1.7
Production	Rel: 82%	Daughter / Herds	0/0
Milk	893 lbs	Combined F&P	8 lbs
Fat	-2 lbs -0.14%	Cheese Merit	-\$137
Protein	10 lbs -0.07%	Fertility Index	-0.74
		Cow Conception Rate	-0.9
		Daughter Preg Rate	-1.4
		Sire Calving Ease	2.0%
		Dtr Calving Ease	1.7%
		Sire Stillbirth	6.2%
		Dtr Stillbirth	5.8%

Proof Date:	Apr 2025	Type Reliability:	81%	Dtrs/Herds:	0/0	Data supplied by Holstein USA	
PTAT	2.35	Poor					Excellent
UDC	1.14	Poor					Excellent
FLC	0.94	Poor					Excellent
BSC	0.11	Poor					Excellent
Stature	2.11	Short					Tall
Strength	0.78	Weak					Strong
Body Depth	1.88	Shallow					Deep
Dairy Form	2.91	Coarse					Open Rib
Rump Angle	0.02	High					Sloped
Thurl Width	1.65	Narrow					Wide
Rear Legs-Side	2.26	Straight					Sickle
Rear Legs-Rear	1.14	Sickle					Straight
Foot Angle	0.89	Low					Steep
Feet & Legs Score	1.52	Low					High
F. Udder Attachment	1.40	Weak					Strong
Rear Udder Height	2.11	Low					High
Rear Udder Width	2.27	Narrow					Wide
Udder Cleft	1.92	Weak					Strong
Udder Depth	0.43	Deep					Shallow
Front Teat Placement	0.16	Apart					Close
Rear Teat Placement	0.69	Apart					Close
Teat Length	0.29	Short					Long



799H00137 *Blondin*

DIVIDEND

KODNR: 9-9252

ET BW POF A1A2 AE RDF VRF CDF BYF CVF BLF DPF

Reg: HOCANM121586074 / DOB: 1/22/2024

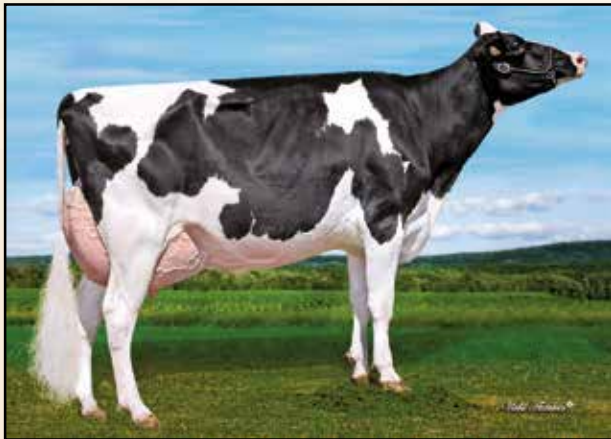
SIRE
VECTOR ZIPPY

DAM
BLONDIN ALLIGATOR DARLING VG-87-2YR
sired by Stantons Alligator
01-10 2x 305 d 10,526 Kg M 3.5%F 3.1%P

2ND DAM
WISSELVIEW LAMBDA DELIGHT VG-89-4YR
sired by Farnear Delta-Lambda
04-02 2x 305 d 16,258 Kg M 3.5%F 3.1%P

3RD DAM
WISSELVIEW ABBOTT DAHLIA EX-90-3E
07-02 3x 305 d 17,679 Kg M 4.0%F 3.4%P

4TH - 11TH DAMS
VG-85-2YR 7* ~~EX-90-5YR 7*~~ **VG-88-2YR 15*** ~~EX-93-4E 44*~~
~~EX-93-2E 20*~~ ~~VG-87~~ ~~EX-91~~
~~SNOW-N DENISES DELLIA EX-95-2E GMD DOM 5*~~
~~EX-90-2E GMD DOM~~



2ND DAM - WISSELVIEW LAMBDA DELIGHT VG-89-4YR



DAM - BLONDIN ALLIGATOR DARLING VG-87 2YR



CANADIAN FIGURES

Lifetime Performance		Rel 77%	Dtrs/ Herds	/	Functional Traits	
GPA LPI	+3485	Feed Efficiency	96		Daughter Fertility	100
PRO \$	\$1678	Herd Life	104		Milking Speed	100
Production	Rel 80%	Mastitis Resistance	101		Milking Temperament	101
Milk	1399 kgs	Metabolic Disease	98		Calving Ability	100
Fat	57 kgs +0.01%	Hoof Health	101		Dtr Calving Ability	103
Protein	39 kgs -0.08%	Lactation Persistency	97		Body Condition	101

Proof Date:	Apr 2025	Type Reliability:	77%	Dtrs/Herds:	/	Data supplied by CDN	
Conformation	14	Poor					Excellent
Mammary	10	Poor					Excellent
Feet & Legs	7	Poor					Excellent
Dairy Strength	12	Poor					Excellent
Rump	7	Poor					Excellent
Udder Floor	8R	Tilt					Reverse
Udder Depth	1S	Deep					Shallow
Udder Texture	6	Fleshy					Soft
Median Suspensory	3	Weak					Strong
Fore Attachment	9	Weak					Strong
Front Teat Placement	1C	Wide					Close
Rear Attachment Height	10	Low					High
Rear Attachment Width	13	Narrow					Wide
Rear Teat Placement	1W	Wide					Close
Teat Length	0	Short					Long
Foot Angle	5	Low					Steep
Heel Depth	7	Shallow					Deep
Bone Quality	3	Coarse					Flat
Rear Legs Side View	1C	Straight					Curved
Rear Legs Rear View	5	Hocked-in					Straight
Front Leg View	2S	Knock-kneed					Straight
Locomotion	2	Non-mobile					Mobile
Stature	5T	Short					Tall
Height at Front End	0	Low					High
Chest Width	6	Narrow					Wide
Body Depth	10	Shallow					Deep
Rib Structure	9	Non-angular					Angular
Loin Strength	6	Weak					Strong
Rump Angle	1L	High					Low
Pin Width	8	Narrow					Wide
Thurl Placement	3A	Back					Ahead



AMERICAN FIGURES

Lifetime Performance		Functional Traits	
GTPI	+2756	Somatic Cell Score	3.01
NET MERIT	\$28	Productive Life	-1.1
Production	Rel: 80%	Daughter / Herds	0/0
Milk	745 lbs	Combined F&P	43 lbs
Fat	30 lbs 0.00%	Cheese Merit	\$14
Protein	13 lbs -0.04%	Fertility Index	-0.22
		Cow Conception Rate	-0.4
		Daughter Preg Rate	-0.5
		Sire Calving Ease	2.4%
		Dtr Calving Ease	2.3%
		Sire Stillbirth	6.5%
		Dtr Stillbirth	5.1%

Proof Date: Apr 2025

Type Reliability: 78%

Dtrs/Herds: 0/0

Data supplied by Holstein USA

PTAT	2.26	Poor					Excellent
UDC	1.58	Poor					Excellent
FLC	0.95	Poor					Excellent
BSC	1.95	Poor					Excellent
Stature	2.34	Short					Tall
Strength	2.08	Weak					Strong
Body Depth	2.30	Shallow					Deep
Dairy Form	1.31	Coarse					Open Rib
Rump Angle	0.45	High					Sloped
Thurl Width	2.05	Narrow					Wide
Rear Legs-Side	0.57	Straight					Sickle
Rear Legs-Rear	1.20	Sickle					Straight
Foot Angle	1.65	Low					Steep
Feet & Legs Score	1.42	Low					High
F. Udder Attachment	2.47	Weak					Strong
Rear Udder Height	2.46	Low					High
Rear Udder Width	2.63	Narrow					Wide
Udder Cleft	0.94	Weak					Strong
Udder Depth	1.31	Deep					Shallow
Front Teat Placement	0.68	Apart					Close
Rear Teat Placement	0.49	Apart					Close
Teat Length	0.38	Short					Long



SIRE
BLONDIN DIRECT

DAM
GENOSOURCE PLAY WIT FIRE VG-2YR
sired by Siemers Rengd PERFECT

2ND DAM
LADYROSE CAUGHT YOUR EYE EX-95-5YR
sired by Croteau Lesperron UNIX
4-03 2x 305 d 16,275 Kg M 4.2% F 3.3% P

3RD DAM
ROSEDALE ACHIEVERSLEGACY VG-89-2YR
1-09 2x 305 d 9,839 Kg M 5.1% F 3.6% P

4TH - 10TH DAMS
ROSEDALE LEXINGTON EX-95-2E 3* X VG-89 X EX-93-2E
X STOOKEY ELM PARK BLACKROSE EX-96-3E 7*
X EX-93 X VG-87 X VG-89



DAM - LADYROSE CAUGHT YOUR EYE EX-95-5YR
image © Beth Herges



799H000129

Blondin

FRASER

ET BW POF A1A2 BE RDF VRF CDF BYF CVF BLF DPF

Reg: HOCANM121586126 / DOB: 5/08/2024 / aAa 243156

KODNR: 9-9290

		CANADIAN FIGURES				
Lifetime Performance		Rel 78% Dtrs/ Herds		Functional Traits		
GPA LPI	+3428	Feed Efficiency		101	Daughter Fertility	100
PRO \$	\$1038	Herd Life		102	Milking Speed	97
Production	Rel 81%	Mastitis Resistance		101	Milking Temperament	99
Milk	396 kgs	Metabolic Disease		100	Calving Ability	100
Fat	28 kgs +0.09%	Hoof Health		99	Dtr Calving Ability	102
Protein	19 kgs +0.03%	Lactation Persistency		102	Body Condition	99

Proof Date:	Aug 2025	Type Reliability:	78%	Dtrs/Herds:	/	Data supplied by CDN
Conformation	16	Poor				Excellent
Mammary	10	Poor				Excellent
Feet & Legs	13	Poor				Excellent
Dairy Strength	12	Poor				Excellent
Rump	10	Poor				Excellent
Udder Floor	6R	Tilt				Reverse
Udder Depth	0	Deep				Shallow
Udder Texture	8	Fleshy				Soft
Median Suspensory	8	Weak				Strong
Fore Attachment	7	Weak				Strong
Front Teat Placement	2C	Wide				Close
Rear Attachment Height	7	Low				High
Rear Attachment Width	13	Narrow				Wide
Rear Teat Placement	0	Wide				Close
Teat Length	1S	Short				Long
Foot Angle	6	Low				Steep
Heel Depth	9	Shallow				Deep
Bone Quality	7	Coarse				Flat
Rear Legs Side View	2C	Straight				Curved
Rear Legs Rear View	10	Hocked-in				Straight
Front Leg View	3S	Knock-kneed				Straight
Locomotion	7	Non-mobile				Mobile
Stature	5T	Short				Tall
Height at Front End	8	Low				High
Chest Width	5	Narrow				Wide
Body Depth	8	Shallow				Deep
Rib Structure	9	Non-angular				Angular
Loin Strength	8	Weak				Strong
Rump Angle	9L	High				Low
Pin Width	9	Narrow				Wide
Thurl Placement	4A	Back				Ahead

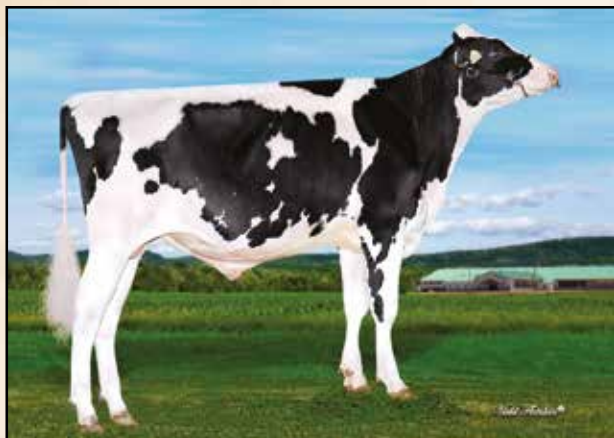
AMERICAN FIGURES					
Lifetime Performance			Functional Traits		
GTPI	+2724	Somatic Cell Score	3.00	Cow Conception Rate	-1.3
NET MERIT	-\$33	Productive Life	-0.7	Daughter Preg Rate	-1
Production	Rel: 79%	Daughter / Herds	0/0	Sire Calving Ease	1.4%
Milk	384 lbs	Combined F&P	27 lbs	Dtr Calving Ease	1.6%
Fat	14 lbs -0.01%	Cheese Merit	-\$31	Sire Stillbirth	3.8%
Protein	13 lbs 0.00%	Fertility Index	-0.83	Dtr Stillbirth	4.4%

Proof Date:	Aug 2025	Type Reliability:	78%	Dtrs/Herds:	0/0	Data supplied by Holstein USA
PTAT	2.71	Poor				Excellent
UDC	1.52	Poor				Excellent
FLC	1.67	Poor				Excellent
BSC	0.96	Poor				Excellent
Stature	1.83	Short				Tall
Strength	1.35	Weak				Strong
Body Depth	1.95	Shallow				Deep
Dairy Form	2.00	Coarse				Open Rib
Rump Angle	1.30	High				Sloped
Thurl Width	2.05	Narrow				Wide
Rear Legs-Side	0.55	Straight				Sickle
Rear Legs-Rear	2.21	Sickle				Straight
Foot Angle	1.33	Low				Steep
Feet & Legs Score	1.90	Low				High
F. Udder Attachment	1.86	Weak				Strong
Rear Udder Height	2.49	Low				High
Rear Udder Width	2.74	Narrow				Wide
Udder Cleft	1.30	Weak				Strong
Udder Depth	0.73	Deep				Shallow
Front Teat Placement	0.38	Apart				Close
Rear Teat Placement	0.58	Apart				Close
Teat Length	0.18	Short				Long

Blondin

and **K**

Reg: HOCANM121079835 / DOB: 10/13/2022 / ET BW A2A2 BB CDF CVF RDF VRF BYF BLF DPF CNF / aAa 243615



SIRE
KINGS-RANSOM DYNASTY

RAM

AOT CONWAY HEARTBURN VG-85-2YR

sired by Sandy-Valley R Conway

02-00 2x 305 d 9,539 Kg M 4.7%F 3.7%P

2ND DAM

COOKIECUTTER DTA HABITAN EX-90 DOM

sired by Mr Mogul Delta 1427

02-04 3x 305 d 13,980 Kg M 4.7%F 3.3%P

3RD DAM

COOKIECUTTER DAY HALEY VG-88-3YR DOM

03-03 3x 305 d 12,773 Kg M 4.3%F 3.4%P

4TH - 12TH DAMS

VG-88-2YR DOM ✕ VG-88-2YR DOM ✕ EX-90 GMD DOM ✕

EX-90 GMD DOM ~~X~~ EX-90 GMD DOM

X EX-90-2E GMD DOM X VG-88-3YR GMD DOM

X SNOW-N DENISES DELLIA EX-95-2E GMD DOM 5*

X EX-90-2E GMD DOM

Lifetime Performance		Rel 78%	Dtrs/ Herds	/	Functional Traits	
GPA LPI	+3624	Feed Efficiency		102	Daughter Fertility	101
PRO \$	\$2153	Herd Life		101	Milking Speed	106
Production	Rel 82%	Mastitis Resistance		102	Milking Temperament	103
Milk	822 kgs	Metabolic Disease		101	Calving Ability	100
Fat	91 kgs +0.49%	Hoof Health		95	Dtr Calving Ability	99
Protein	47 kas +0.14%	Lactation Persistency		100	Body Condition	96

Proof Date:	Apr 2025	Type	Reliability:	78%	Dtrs/Herds:	/	Data supplied by CDN
Conformation	10	Poor					Excellent
Mammary	9	Poor					Excellent
Feet & Legs	4	Poor					Excellent
Dairy Strength	5	Poor					Excellent
Rump	5	Poor					Excellent
Udder Floor	3T	Tilt					Reverse
Udder Depth	6S	Deep					Shallow
Udder Texture	5	Fleshy					Soft
Median Suspensory	1	Weak					Strong
Fore Attachment	10	Weak					Strong
Front Teat Placement	3C	Wide					Close
Rear Attachment Height	4	Low					High
Rear Attachment Width	4	Narrow					Wide
Rear Teat Placement	1C	Wide					Close
Teat Length	3L	Short					Long
Foot Angle	2	Low					Steep
Heel Depth	4	Shallow					Deep
Bone Quality	6	Coarse					Flat
Rear Legs Side View	3C	Straight					Curved
Rear Legs Rear View	3	Hocked-in					Straight
Front Leg View	0	Knock-kneed					Straight
Locomotion	1	Non-mobile					Mobile
Stature	7T	Short					Tall
Height at Front End	0	Low					High
Chest Width	1	Narrow					Wide
Body Depth	3	Shallow					Deep
Rib Structure	7	Non-angular					Angular
Loin Strength	3	Weak					Strong
Rump Angle	0	High					Low
Pin Width	7	Narrow					Wide
Thurl Placement	2A	Back					Ahead

Lifetime Performance		Functional Traits			
GTP1	+3041	Somatic Cell Score	2.97	Cow Conception Rate	-0.4
NET MERIT	\$359	Productive Life	1.7	Daughter Preg Rate	-1.2
Production	Rel: 80%	Daughter / Herds	0/0	Sire Calving Ease	2.6%
Milk	655 lbs	Combined F&P	93 lbs	Dtr Calving Ease	2.2%
Fat	62 lbs +0.13%	Cheese Merit	\$376	Sire Stillbirth	7.1%
Protein	31 lbs +0.04%	Fertility Index	-0.32	Dtr Stillbirth	4.8%

Proof Date:	Apr 2025	Type Reliability:	78%	Dtrs/Herds:	0/0	Data supplied by Holstein USA	
PTAT	2.31	Poor					Excellent
UDC	1.39	Poor					Excellent
FLC	0.87	Poor					Excellent
BSC	1.52	Poor					Excellent
Stature	2.22	Short					Tall
Strength	1.45	Weak					Strong
Body Depth	1.55	Shallow					Deep
Dairy Form	1.14	Coarse					Open R
Rump Angle	0.27	High					Sloped
Thurl Width	2.22	Narrow					Wide
Rear Legs-Side	0.94	Straight					Sickle
Rear Legs-Rear	1.36	Sickle					Straight
Foot Angle	1.40	Low					Steep
Feet & Lgs Score	1.27	Low					High
F. Udder Attachment	2.51	Weak					Strong
Rear Udder Height	1.88	Low					High
Rear Udder Width	1.79	Narrow					Wide
Udder Cleft	0.90	Weak					Strong
Udder Depth	2.03	Deep					Shallow
Front Teat Placement	0.40	Apart					Close
Rear Teat Placement	0.30	Apart					Close
Teat Length	0.70	Short					Long



Reg: HOCANM121586073 / DOB: 1/24/2021 / ET BW POF A2A2 AB RDF VRF CDF BYF CVF BLF DPF / aAa 432516



SIRE
PEAK ALTAHOTHAND

DAM
COMESTAR LATINE PERFECT VG-89-3YR MAX
sired by Siemers Rengd Perfect
03-07 Proj. 12,250 Kg M 4.2% F 3.5% P

2ND DAM
COMESTAR LATASHA TROPIC EX-93 2*
sired by Peak Tropic
04-06 RX 305d 12,524 Kg M 4.6% F 3.4% P

3RD DAM
COMESTAR LANIKE UNIX VG-88-3YR 2*
03-02 2x 305 d 13,454 Kg M 4.1%G 3.3%P

4TH - 12TH DAMS
Comestar Lamadona Doorman EX-94-2E 31* X VG-89 19*
X VG-88 22* X VG-89 33* X VG-89 21* X VG 2* X VG-87 23*
X Comestar Laurie Sheik VG-88 23* X EX 15*



COMESTAR LAMADONA DOORMAN-EX-94-2E-31*
4th Dam

CANADIAN FIGURES					
Lifetime Performance			Functional Traits		
GPA LPI	+3779	Feed Efficiency	98	Daughter Fertility	97
PRO \$	\$2406	Herd Life	102	Milking Speed	99
Production	Rel 85%	Mastitis Resistance	105	Milking Temperament	101
Milk	1250 kgs	Metabolic Disease	101	Calving Ability	101
Fat	73 kgs +0.20%	Hoof Health	99	Dtr Calving Ability	107
Protein	53 kgs +0.07%	Lactation Persistency	99	Body Condition	98

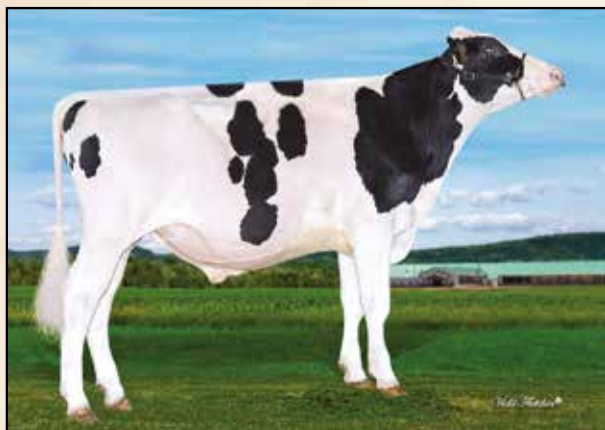
Proof Date:	Aug 2025	Type Reliability:	82%	Dtrs/Herds:	/	Data supplied by CDN
Conformation	15	Poor				Excellent
Mammary	10	Poor				Excellent
Feet & Legs	14	Poor				Excellent
Dairy Strength	7	Poor				Excellent
Rump	9	Poor				Excellent
Udder Floor	5R	Tilt				Reverse
Udder Depth	5S	Deep				Shallow
Udder Texture	6	Fleshy				Soft
Median Suspensory	11	Weak				Strong
Fore Attachment	5	Weak				Strong
Front Teat Placement	4C	Wide				Close
Rear Attachment Height	7	Low				High
Rear Attachment Width	12	Narrow				Wide
Rear Teat Placement	5C	Wide				Close
Teat Length	2L	Short				Long
Foot Angle	6	Low				Steep
Heel Depth	7	Shallow				Deep
Bone Quality	6	Coarse				Flat
Rear Legs Side View	4S	Straight				Curved
Rear Legs Rear View	13	Hocked-in				Straight
Front Leg View	1K	Knock-kneed				Straight
Locomotion	6	Non-mobile				Mobile
Stature	7T	Short				Tall
Height at Front End	-1	Low				High
Chest Width	3	Narrow				Wide
Body Depth	2	Shallow				Deep
Rib Structure	8	Non-angular				Angular
Loin Strength	3	Weak				Strong
Rump Angle	6L	High				Low
Pin Width	8	Narrow				Wide
Thurl Placement	9A	Back				Ahead

AMERICAN FIGURES					
Lifetime Performance			Functional Traits		
GTPi	+2874	Somatic Cell Score	2.79	Cow Conception Rate	-1.3
NET MERIT	\$175	Productive Life	0.4	Daughter Preg Rate	-1.6
Production	Rel: 82%	Daughter / Herds	0/0	Sire Calving Ease	1.4%
Milk	1037 lbs	Combined F&P	59 lbs	Dtr Calving Ease	1.2%
Fat	31 lbs -0.04%	Cheese Merit	\$175	Sire Stillbirth	4.0%
Protein	28 lbs -0.02%	Fertility Index	-1.12	Dtr Stillbirth	3.7%

Proof Date:	Aug 2025	Type Reliability:	80%	Dtrs/Herds:	0/0	Data supplied by Holstein USA
PTAT	1.84	Poor				Excellent
UDC	1.50	Poor				Excellent
FLC	1.07	Poor				Excellent
BSC	0.99	Poor				Excellent
Stature	2.43	Short				Tall
Strength	1.15	Weak				Strong
Body Depth	1.37	Shallow				Deep
Dairy Form	1.69	Coarse				Open Rib
Rump Angle	1.86	High				Sloped
Thurl Width	1.71	Narrow				Wide
Rear Legs-Side	-0.73	Straight				Sickle
Rear Legs-Rear	2.06	Sickle				Straight
Foot Angle	1.54	Low				Steep
Feet & Legs Score	1.36	Low				High
F. Udder Attachment	1.71	Weak				Strong
Rear Udder Height	2.29	Low				High
Rear Udder Width	2.39	Narrow				Wide
Udder Cleft	1.99	Weak				Strong
Udder Depth	1.50	Deep				Shallow
Front Teat Placement	0.80	Apart				Close
Rear Teat Placement	1.08	Apart				Close
Teat Length	0.23	Short				Long

LIBERTY

Reg: HOCANM14542715 / DOB: 10/11/2022 / ET BW A1A1 CDF CVF RDF VRF BYF BLF DPF CNF



D A M
WALNUTLAWN SIDEKICK LUCILLE EX-91-2E
sired by Walnutlawn Sidekick
02-11 RX 305 D 13.679 KG M 5.0%F 3.4%P

FREUREHAVEN FGS LUCY VG-86-2YR 16*
sired by Flevo Genetics Snowman
07-01 2X 305 D 14,952 KG M 3.8%F 3.1%P

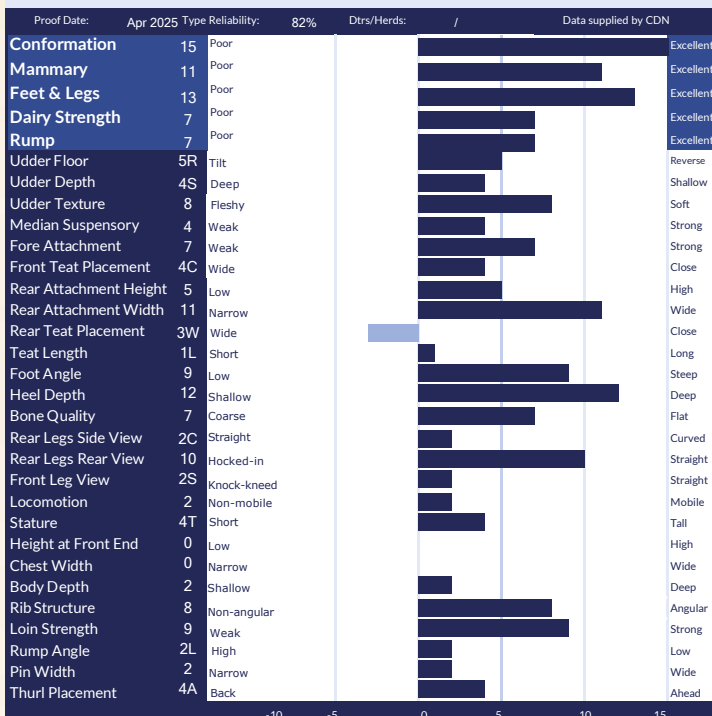
FREUREHAVEN SHOTTLE LAUTELLA VG-89-3YR 11*
03-00 2X 305 D 17.856 KG M 3.8%F 3.1%P

EX-92 6* X VG-87 9* X VG-89 21* X VG-85-2YR 2* X VG-87 23*
X COMESTAR LAURIE SHEIK VG-88 23* X EX-90 15*

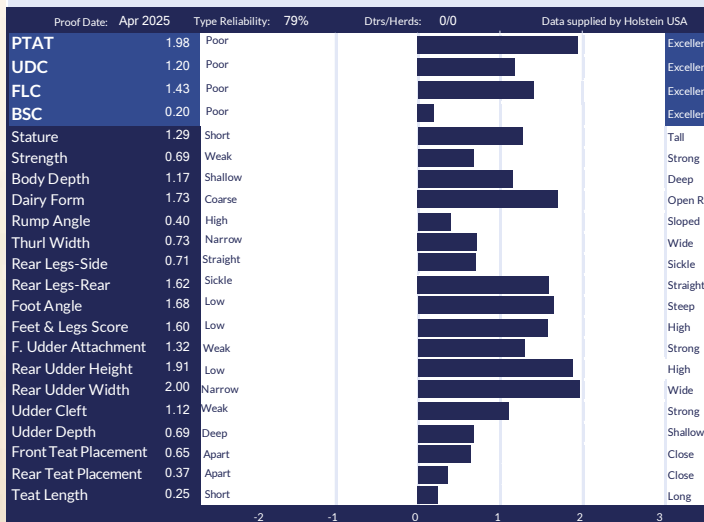


DAM - WALNUTLAWN SIDEKICK LUCILLE EX-91-2E

Lifetime Performance		Rel 81%	Dtrs/ Herds	/	Functional Traits	
GPA LPI	+3405	Feed Efficiency		99	Daughter Fertility	95
PRO \$	\$1072	Herd Life		100	Milking Speed	94
Production		Mastitis Resistance	Rel 85%	105	Milking Temperament	97
Milk	732 kgs	Metabolic Disease		97	Calving Ability	100
Fat	45 kgs +0.15%	Hoof Health		99	Dtr Calving Ability	97
Protein	19 kgs -0.04%	Lactation Persistency		100	Body Condition	97



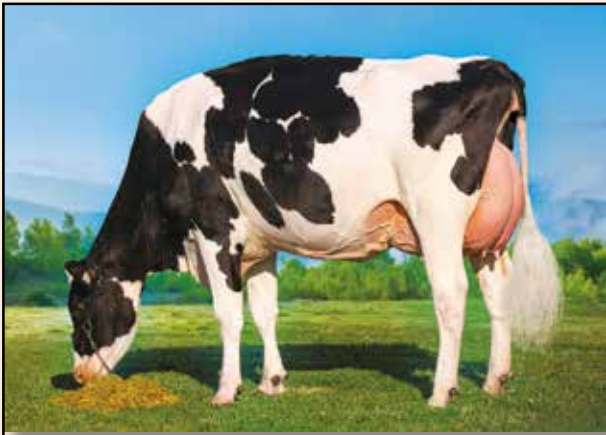
Lifetime Performance		Functional Traits			
GPI	+2558	Somatic Cell Score	2.87	Cow Conception Rate	-3.8
NET MERIT	-\$95	Productive Life	-2.5	Daughter Preg Rate	-3.2
Production	Rel: 81%	Daughter / Herds	0/0	Sire Calving Ease	2.4%
Milk	284 lbs	Combined F&P	22 lbs	Dtr Calving Ease	2.4%
Fat	21 lbs +0.03%	Cheese Merit	-\$102	Sire Stillbirth	6.6%
Protein	1 lbs -0.03%	Fertility Index	-2.58	Dtr Stillbirth	6.4%



LOGIC-PP

KODNR: 9-9246

Reg: HOCANM14213339 / DOB: 12/21/2021 / ET BW POS A1A2 BB CDF CVF VRF BYF BLF DPF CNF / aAa: 423615

SIRE
VOGUE A2P2-PPDAM
DREWHOLME LAMBDA LEYSURE P EX-90-5YR 3*
sired by Farnear Delta-Lambda
5-03 2x p57 d 16,338 Kg M 5.9%F 3.6%P2ND DAM
DREWHOLME ZIPIT LEYSURE P EX-90 2*
sired by OCD Eraser Zipit-P
04-02 3x 305 d 15,656 Kg M 4.5%F 3.4%P3RD DAM
DREWHOLME SUPERSHOT LEISURE EX-92-5E 5*
07-00 3x 305 d 18,048 Kg M 4.9%F 3.5%P4TH - 13TH DAMS
VG-85-3YR 4* X VG-87 X VG-85-2YR X EX-90 10*
X Idee Lustre EX-95-3E 10* - Grand Champion RWF 2002
X EX-92 19* DOM X VG-85-3YR X VG-88-3YR 2* X VG-87 3*
X EX-90 8* X VG-85 5*DREWHOLME LAMBDA LEYSURE P EX-90 5YR 3*
Reserve All-Canadian Summer Junior 2-Yr- Old 2021
DamDREWHOLME ZIPIT LEYSURE P EX-90 2*
2nd Dam

 CANADIAN FIGURES						
Lifetime Performance			Functional Traits			
		Rel 82%	Dtrs/ Herds	/		
GPA LPI	+3797	Feed Efficiency	103	Daughter Fertility	96	
PRO \$	\$2394	Herd Life	104	Milking Speed	101	
Production		Rel 85%	Mastitis Resistance	102	Milking Temperament	104
Milk	294 kgs	Metabolic Disease	106	Calving Ability	98	
Fat	100 kgs +0.75%	Hoof Health	97	Dtr Calving Ability	101	
Protein	46 kgs +0.29%	Lactation Persistency	104	Body Condition	99	

CANADIAN FIGURES					
Lifetime Performance			Functional Traits		
Proof Date:	Apr 2025	Type Reliability: 83%	Dtrs/Herds: /	Data supplied by CDN	
Conformation	14	Poor			Excellent
Mammary	10	Poor			Excellent
Feet & Legs	10	Poor			Excellent
Dairy Strength	6	Poor			Excellent
Rump	12	Poor			Excellent
Udder Floor	0	Tilt			Reverse
Udder Depth	3S	Deep			Shallow
Udder Texture	3	Fleshy			Soft
Median Suspensory	3	Weak			Strong
Fore Attachment	8	Weak			Strong
Front Teat Placement	1W	Wide			Close
Rear Attachment Height	10	Low			High
Rear Attachment Width	11	Narrow			Wide
Rear Teat Placement	2C	Wide			Close
Teat Length	1S	Short			Long
Foot Angle	4	Low			Steep
Heel Depth	8	Shallow			Deep
Bone Quality	-2	Coarse			Flat
Rear Legs Side View	6S	Straight			Curved
Rear Legs Rear View	6	Hocked-in			Straight
Front Leg View	0	Knock-kneed			Straight
Locomotion	5	Non-mobile			Mobile
Stature	1T	Short			Tall
Height at Front End	-1	Low			High
Chest Width	0	Narrow			Wide
Body Depth	2	Shallow			Deep
Rib Structure	6	Non-angular			Angular
Loin Strength	8	Weak			Strong
Rump Angle	11L	High			Low
Pin Width	7	Narrow			Wide
Thurl Placement	11A	Back			Ahead

AMERICAN FIGURES					
Lifetime Performance			Functional Traits		
GTPi	+2988	Somatic Cell Score	2.87	Cow Conception Rate	-1.3
NET MERIT	\$438	Productive Life	0.3	Daughter Preg Rate	-2
Production		Daughter / Herds	0/0	Sire Calving Ease	2.3%
Milk	-78 lbs	Combined F&P	96 lbs	Dtr Calving Ease	2.0%
Fat	74 lbs +0.29%	Cheese Merit	\$475	Sire Stillbirth	5.9%
Protein	22 lbs +0.09%	Fertility Index	-1.67	Dtr Stillbirth	5.7%

AMERICAN FIGURES					
Lifetime Performance			Functional Traits		
Proof Date:	Apr 2025	Type Reliability: 80%	Dtrs/Herds: 0/0	Data supplied by Holstein USA	
PTAT	1.71	Poor			Excellent
UDC	1.31	Poor			Excellent
FLC	0.84	Poor			Excellent
BSC	-0.01	Poor			Excellent
Stature	0.91	Short			Tall
Strength	0.27	Weak			Strong
Body Depth	0.66	Shallow			Deep
Dairy Form	1.32	Coarse			Open Rib
Rump Angle	1.69	High			Sloped
Thurl Width	0.93	Narrow			Wide
Rear Legs-Side	-0.89	Straight			Sickle
Rear Legs-Rear	1.03	Sickle			Straight
Foot Angle	0.99	Low			Steep
Feet & Legs Score	0.98	Low			High
F. Udder Attachment	1.43	Weak			Strong
Rear Udder Height	2.15	Low			High
Rear Udder Width	2.05	Narrow			Wide
Udder Cleft	0.74	Weak			Strong
Udder Depth	0.66	Deep			Shallow
Front Teat Placement	0.01	Apart			Close
Rear Teat Placement	0.40	Apart			Close
Teat Length	0.24	Short			Long

Reg: HOCANM121079880 / DOB: 02/02/2023 / ET BW A1A2 AE RDF VRF MWF CDF BYF CVF BLF DPF / aAa 342156

SIRE
BLONDIN DESTINATIONDAM
BLONDIN BAROLO MOOLA VG-85-2YR
Sired by Claynook Barolo SG
02-00 2X 305 D 9,522 KG M 4.8%F 3.5%P2ND DAM
VOGUE CHIEF MOONLIGHT VG-88-3YR 4*
Sired by Stantons Chief
01-11 2X 305 D 10,548 KG M 4.4%F 3.2%P3RD DAM
VOGUE KINGBOY MOONSTRUCK VG-87-2YR
02-00 2X 305 D 12,483 KG M 3.5%F 3.0%P4TH - 9TH DAMS
VG-88-3YR 6* X BELFAST GOLWYN LASENZA EX-95-3E 25*
X EX-92-6YR 5* X EX-91-2E 2* X EX-94-5E 6* X VG-86-6YR 1*

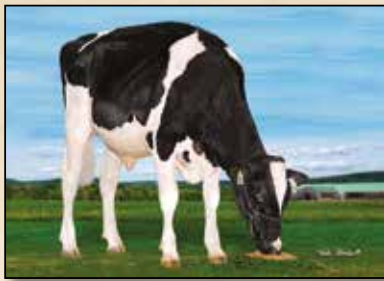
BELFAST GOLWYN LASENZA EX-95-3E 25*

		CANADIAN FIGURES					
Lifetime Performance		Rel 80% Dtrs/ Herds		/		Functional Traits	
GPA LPI	+3465	Feed Efficiency		93	Daughter Fertility		98
PRO \$	\$1128	Herd Life		100	Milking Speed		97
Production		Rel 84% Mastitis Resistance		101	Milking Temperament		99
Milk	1115 kgs	Metabolic Disease		100	Calving Ability		98
Fat	58 kgs +0.12%	Hoof Health		96	Dtr Calving Ability		98
Protein	32 kgs -0.05%	Lactation Persistence		102	Body Condition		100

CANADIAN FIGURES					
Proof Date:	Apr 2025	Type Reliability:	81%	Dtrs/Herds:	/
Data supplied by CDN					
Conformation	15	Poor			Excellent
Mammary	10	Poor			Excellent
Feet & Legs	12	Poor			Excellent
Dairy Strength	10	Poor			Excellent
Rump	7	Poor			Excellent
Udder Floor	2R	Tilt			Reverse
Udder Depth	6S	Deep			Shallow
Udder Texture	7	Fleshy			Soft
Median Suspensory	11	Weak			Strong
Fore Attachment	6	Weak			Strong
Front Teat Placement	2C	Wide			Close
Rear Attachment Height	7	Low			High
Rear Attachment Width	9	Narrow			Wide
Rear Teat Placement	5C	Wide			Close
Teat Length	0	Short			Long
Foot Angle	8	Low			Steep
Heel Depth	12	Shallow			Deep
Bone Quality	6	Coarse			Flat
Rear Legs Side View	1S	Straight			Curved
Rear Legs Rear View	10	Hocked-in			Straight
Front Leg View	3S	Knock-kneed			Straight
Locomotion	2	Non-mobile			Mobile
Stature	8T	Short			Tall
Height at Front End	8	Low			High
Chest Width	4	Narrow			Wide
Body Depth	5	Shallow			Deep
Rib Structure	9	Non-angular			Angular
Loin Strength	8	Weak			Strong
Rump Angle	2H	High			Low
Pin Width	6	Narrow			Wide
Thurl Placement	3A	Back			Ahead

AMERICAN FIGURES					
Lifetime Performance			Functional Traits		
GTPI	+2649	Somatic Cell Score	3.08	Cow Conception Rate	-1.5
NET MERIT	-\$113	Productive Life	-2.2	Daughter Preg Rate	-1.5
Production	Rel: 81%	Daughter / Herds	0/0	Sire Calving Ease	2.4%
Milk	454 lbs	Combined F&P	34 lbs	Dtr Calving Ease	2.4%
Fat	29 lbs +0.04%	Cheese Merit	-\$127	Sire Stillbirth	6.6%
Protein	5 lbs -0.04%	Fertility Index	-1.2	Dtr Stillbirth	6.4%

Proof Date:	Apr 2025	Type Reliability:	79%	Dtrs/Herds:	0/0
Data supplied by Holstein USA					
PTAT	2.64	Poor			Excellent
UDC	1.65	Poor			Excellent
FLC	1.02	Poor			Excellent
BSC	1.18	Poor			Excellent
Stature	2.41	Short			Tall
Strength	1.50	Weak			Strong
Body Depth	1.95	Shallow			Deep
Dairy Form	1.89	Coarse			Open Rib
Rump Angle	-0.40	High			Sloped
Thurl Width	1.63	Narrow			Wide
Rear Legs-Side	0.42	Straight			Sickle
Rear Legs-Rear	1.24	Sickle			Straight
Foot Angle	1.61	Low			Steep
Feet & Legs Score	1.51	Low			High
F. Udder Attachment	2.02	Weak			Strong
Rear Udder Height	2.39	Low			High
Rear Udder Width	2.32	Narrow			Wide
Udder Cleft	2.13	Weak			Strong
Udder Depth	1.74	Deep			Shallow
Front Teat Placement	0.94	Apart			Close
Rear Teat Placement	1.14	Apart			Close
Teat Length	-0.26	Short			Long



799H000071 *Robella*
MAJOR



KODNR: 9-8766

BW A2A2 CDF CVF BYF BLF DPF CNF

Reg: HOCANM14104450 / DOB: 09/01/2021 / RHA: 99% / aAa: 321465

SIRE
FARNEAR DELTA-LAMBDA

DAM
ROBELLA SIDEKICK MOLLY EX-91
sired by Walnutlawn Sidekick
04-01 RX 305 d 12,900 KG M 4.3%F 3.0%P

2ND DAM
ROBELLA SOLOMON MATTIE VG-85-2YR
sired by Walnutlawn Solomon
2-07 2x 305 d 12,665 KG M 3.9%F 3.1%P

3RD DAM
ROBELLA LAMPADA JASPER MACY EX-91-2E
5-10 2x 305 d 15,061 KG M 4.0%F 2.9%P

4TH - 10TH DAMS
EX-94 5* X VG-86 X VG-86 X GP-82 X EX-90 2*
X EX-90-5E 3* X VG-85



DAUGHTER WCG MAJOR LISA
1st Summer Calf Royal 2024
1st Summer Calf & Junior Champion Haldimand-Norfolk 2024
Owned by Willowcreek Genetics



DAUGHTER SILVERDREAM MAJOR TOOTSIE
Bred by Onias W. Martin and owned by Ronald Grandy, Ontario



CANADIAN FIGURES

Lifetime Performance		Rel 81%	Dtrs/ Herds	Functional Traits	
GPA LPI	+3136	Feed Efficiency	102	Daughter Fertility	92
PRO \$	\$504	Herd Life	100	Milking Speed	98
Production	Rel 84%	Mastitis Resistance	100	Milking Temperament	102
Milk	623 kgs	Metabolic Disease	101	Calving Ability	91
Fat	25 kgs 0.00%	Hoof Health	96	Dtr Calving Ability	92
Protein	16 kgs -0.05%	Lactation Persistency	101	Body Condition	94

Proof Date:	Apr 2025	Type Reliability:	81%	Dtrs/Herds:	/	Data supplied by CDN	
Conformation	14	Poor					Excellent
Mammary	10	Poor					Excellent
Feet & Legs	7	Poor					Excellent
Dairy Strength	13	Poor					Excellent
Rump	9	Poor					Excellent
Udder Floor	3R	Tilt					Reverse
Udder Depth	1S	Deep					Shallow
Udder Texture	10	Fleshy					Soft
Median Suspensory	4	Weak					Strong
Fore Attachment	9	Weak					Strong
Front Teat Placement	4C	Wide					Close
Rear Attachment Height	8	Low					High
Rear Attachment Width	8	Narrow					Wide
Rear Teat Placement	2C	Wide					Close
Teat Length	1L	Short					Long
Foot Angle	5	Low					Steep
Heel Depth	11	Shallow					Deep
Bone Quality	5	Coarse					Flat
Rear Legs Side View	2C	Straight					Curved
Rear Legs Rear View	3	Hocked-in					Straight
Front Leg View	4S	Knock-kneed					Straight
Locomotion	0	Non-mobile					Mobile
Stature	8T	Short					Tall
Height at Front End	8	Low					High
Chest Width	4	Narrow					Wide
Body Depth	12	Shallow					Deep
Rib Structure	11	Non-angular					Angular
Loin Strength	11	Weak					Strong
Rump Angle	2L	High					Low
Pin Width	10	Narrow					Wide
Thurl Placement	0	Back					Ahead



AMERICAN FIGURES

Lifetime Performance		Functional Traits	
GTPI	+2352	Somatic Cell Score	2.94
NET MERIT	\$-265	Productive Life	-1.9
Production	Rel: 82%	Daughter / Herds	0/0
Milk	264 lbs	Combined F&P	-6 lbs
Fat	-2 lbs -0.05%	Cheese Merit	\$-280
Protein	-4 lbs -0.05%	Fertility Index	-4.02
		Cow Conception Rate	-4.6
		Daughter Preg Rate	-3.8
		Sire Calving Ease	3.7%
		Dtr Calving Ease	3.3%
		Sire Stillbirth	7.2%
		Dtr Stillbirth	8.5%

Proof Date:	Apr 2025	Type Reliability:	80%	Dtrs/Herds:	0/0	Data supplied by Holstein USA	
PTAT	2.56	Poor					Excellent
UDC	1.59	Poor					Excellent
FLC	0.63	Poor					Excellent
BSC	0.76	Poor					Excellent
Stature	2.21	Short					Tall
Strength	1.34	Weak					Strong
Body Depth	2.34	Shallow					Deep
Dairy Form	2.62	Coarse					Open Rib
Rump Angle	0.12	High					Sloped
Thurl Width	1.97	Narrow					Wide
Rear Legs-Side	0.61	Straight					Sickle
Rear Legs-Rear	0.83	Sickle					Straight
Foot Angle	1.47	Low					Steep
Feet & Legs Score	1.10	Low					High
F. Udder Attachment	2.17	Weak					Strong
Rear Udder Height	2.66	Low					High
Rear Udder Width	2.71	Narrow					Wide
Udder Cleft	1.15	Weak					Strong
Udder Depth	0.89	Deep					Shallow
Front Teat Placement	1.00	Apart					Close
Rear Teat Placement	0.95	Apart					Close
Teat Length	0.35	Short					Long

799H000105 *Claybrook*
MAYOR



KODNR: 9-9086

Reg: HOCANM14546059 / DOB: 10/4/2022 / ET BW A2A2 AB CDF CVF RDF VRF BYF BLF DPF CNF / aAa 243165



SIRE
KINGS-RANSOM DYNASTY

DAM
CLAYNOOK MAYLEE ALLIGATOR VG-85-2YR
sired by Stantons Alligator
02-00 2X 305 D 13,850 KG M 3.2%F 3.2%P

2ND DAM
CLAYNOOK MAY RANDALL VG-85-2YR 1*
sired by Westcoast Randall
04-01 2x 305 d 13,937 Kg M 4.8%F 3.5%P

3RD DAM
CLAYNOOK MOXY SILVER VG-86-2YR 3*
02-00 2x 305 d 11,136 Kg M 4.8%F 3.3%P

4TH - 10TH DAMS
VG-87-2YR 5* X EX-91 3* X VG-88-2YR 3* DOM
X VG-88-2YR DOM X EX-90 GMD DOM X VG-88 DOM X VG-85

CANADIAN FIGURES					
Lifetime Performance			Functional Traits		
GPA LPI	+3658	Feed Efficiency	102	Daughter Fertility	105
PRO \$	\$2197	Herd Life	104	Milking Speed	100
Production	Rel 81%	Mastitis Resistance	106	Milking Temperament	99
Milk	887 kgs	Metabolic Disease	98	Calving Ability	100
Fat	49 kgs +0.12%	Hoof Health	99	Dtr Calving Ability	105
Protein	28 kgs -0.02%	Lactation Persistence	100	Body Condition	102

Proof Date:	Apr 2025	Type Reliability:	78%	Dtrs/Herds:	/	Data supplied by CDN
Conformation	13	Poor				Excellent
Mammary	12	Poor				Excellent
Feet & Legs	11	Poor				Excellent
Dairy Strength	4	Poor				Excellent
Rump	3	Poor				Excellent
Udder Floor	1R	Tilt				Reverse
Udder Depth	6S	Deep				Shallow
Udder Texture	11	Fleshy				Soft
Median Suspensory	9	Weak				Strong
Fore Attachment	6	Weak				Strong
Front Teat Placement	3C	Wide				Close
Rear Attachment Height	8	Low				High
Rear Attachment Width	9	Narrow				Wide
Rear Teat Placement	0	Wide				Close
Teat Length	2L	Short				Long
Foot Angle	4	Low				Steep
Heel Depth	9	Shallow				Deep
Bone Quality	6	Coarse				Flat
Rear Legs Side View	3S	Straight				Curved
Rear Legs Rear View	9	Hocked-in				Straight
Front Leg View	0	Knock-kneed				Straight
Locomotion	6	Non-mobile				Mobile
Stature	5T	Short				Tall
Height at Front End	2	Low				High
Chest Width	1	Narrow				Wide
Body Depth	-1	Shallow				Deep
Rib Structure	4	Non-angular				Angular
Loin Strength	1	Weak				Strong
Rump Angle	3H	High				Low
Pin Width	5	Narrow				Wide
Thurl Placement	2A	Back				Ahead

AMERICAN FIGURES					
Lifetime Performance			Functional Traits		
GTPI	+2831	Somatic Cell Score	2.76	Cow Conception Rate	1.5
NET MERIT	\$160	Productive Life	1.0	Daughter Preg Rate	0.7
Production	Rel: 80%	Daughter / Herds	0/0	Sire Calving Ease	2.2%
Milk	548 lbs	Combined F&P	32 lbs	Dtr Calving Ease	1.5%
Fat	24 lbs +0.01%	Cheese Merit	\$153	Sire Stillbirth	6.0%
Protein	8 lbs -0.04%	Fertility Index	1.32	Dtr Stillbirth	4.5%

Proof Date:	Apr 2025	Type Reliability:	78%	Dtrs/Herds:	0/0	Data supplied by Holstein USA
PTAT	1.80	Poor				Excellent
UDC	1.29	Poor				Excellent
FLC	1.37	Poor				Excellent
BSC	0.81	Poor				Excellent
Stature	1.36	Short				Tall
Strength	0.66	Weak				Strong
Body Depth	0.55	Shallow				Deep
Dairy Form	0.49	Coarse				Open Rib
Rump Angle	-0.09	High				Sloped
Thurl Width	1.22	Narrow				Wide
Rear Legs-Side	-0.13	Straight				Sickle
Rear Legs-Rear	1.85	Sickle				Straight
Foot Angle	1.47	Low				Steep
Feet & Legs Score	1.48	Low				High
F. Udder Attachment	1.42	Weak				Strong
Rear Udder Height	1.74	Low				High
Rear Udder Width	1.62	Narrow				Wide
Udder Cleft	1.55	Weak				Strong
Udder Depth	1.42	Deep				Shallow
Front Teat Placement	0.50	Apart				Close
Rear Teat Placement	0.53	Apart				Close
Teat Length	0.09	Short				Long

799H000074 Terra-Linda

ROCKET



BB

KODNR: 9-9015

Reg: H0840M3243358080 / DOB: 10/11/2021 / ET BW POF A2A2 BB CDF RDF VRF BLF DPF CNF / aAa: 351426



SIRE
SIEMERS RENG D PERFECT

DAM
TERRA-LINDA DOC 794 EX-90
sired by Woodcrest King Doc
04-08 3X 296 D 14,429 KG M 4.1%F 3.2P

2ND DAM
TRIFECTA K CONNIE VG-85-2YR
sired by Sandy-Valley Crackshot
02-00 3x 305 d 11,690 Kg M 4.2%F 3.3P

3RD DAM
TRIPLECROWN KINGBOY 6 VG-86-3YR
3-02 2x 359 d 14,869 Kg M 3.7%F 3.4P

4TH - 12TH DAMS
VG-87-3YR X VG-87 X VG-88 X
Scientific Debutante Rae EX92-2E 3* GMD DOM
X EX-90 DOM X EX-96-3E 5* GMD DOM
X EX-94-2E GMD DOM X EX-90 30* GMD DOM
X Glenridge Citation Roxy EX-97-4E 6* GMD
X EX-90 6* GMD X VG-85 5*



TERRA-LINDA DOC 794 EX-90
Dam

		CANADIAN FIGURES			
Lifetime Performance		Rel 80%	Dtrs/ Herds	Functional Traits	
GPA LPI	+3560	Feed Efficiency	101	Daughter Fertility	99
PRO \$	\$2162	Herd Life	102	Milking Speed	101
Production	Rel 84%	Mastitis Resistance	99	Milking Temperament	99
Milk	1401 kgs	Metabolic Disease	101	Calving Ability	106
Fat	69 kgs +0.10%	Hoof Health	98	Dtr Calving Ability	107
Protein	53 kgs +0.04%	Lactation Persistency	100	Body Condition	98

Proof Date:	Apr 2025	Type Reliability:	81%	Dtrs/Herds:	/	Data supplied by CDN
Conformation	11	Poor				Excellent
Mammary	6	Poor				Excellent
Feet & Legs	12	Poor				Excellent
Dairy Strength	9	Poor				Excellent
Rump	5	Poor				Excellent
Udder Floor	1R	Tilt				Reverse
Udder Depth	1S	Deep				Shallow
Udder Texture	6	Fleshy				Soft
Median Suspensory	9	Weak				Strong
Fore Attachment	5	Weak				Strong
Front Teat Placement	5C	Wide				Close
Rear Attachment Height	3	Low				High
Rear Attachment Width	11	Narrow				Wide
Rear Teat Placement	10C	Wide				Close
Teat Length	2S	Short				Long
Foot Angle	2	Low				Steep
Heel Depth	4	Shallow				Deep
Bone Quality	5	Coarse				Flat
Rear Legs Side View	5C	Straight				Curved
Rear Legs Rear View	10	Hocked-in				Straight
Front Leg View	9S	Knock-kneed				Straight
Locomotion	12	Non-mobile				Mobile
Stature	5T	Short				Tall
Height at Front End	3	Low				High
Chest Width	6	Narrow				Wide
Body Depth	2	Shallow				Deep
Rib Structure	8	Non-angular				Angular
Loin Strength	1	Weak				Strong
Rump Angle	2L	High				Low
Pin Width	10	Narrow				Wide
Thurl Placement	1A	Back				Ahead

		AMERICAN FIGURES			
Lifetime Performance		Functional Traits			
GTPI	+2965	Somatic Cell Score	2.97	Cow Conception Rate	-1.3
NET MERIT	\$253	Productive Life	1.0	Daughter Preg Rate	-1.4
Production	Rel: 82%	Daughter / Herds	0/0	Sire Calving Ease	1.8%
Milk	759 lbs	Combined F&P	70 lbs	Dtr Calving Ease	1.3%
Fat	43 lbs +0.04%	Cheese Merit	\$260	Sire Stillbirth	6.1%
Protein	27 lbs +0.01%	Fertility Index	-0.93	Dtr Stillbirth	4.2%

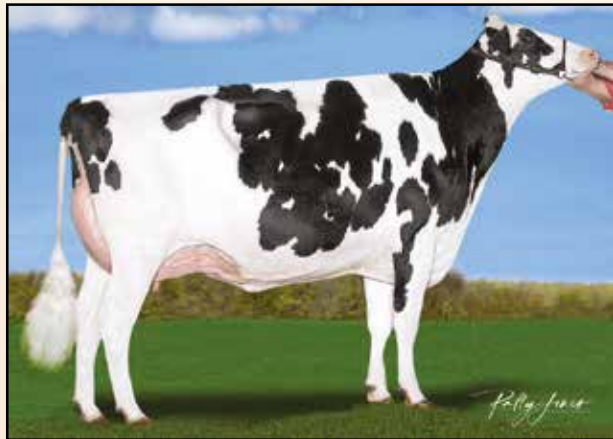
Proof Date:	Apr 2025	Type Reliability:	81%	Dtrs/Herds:	0/0	Data supplied by Holstein USA
PTAT	2.39	Poor				Excellent
UDC	1.71	Poor				Excellent
FLC	1.79	Poor				Excellent
BSC	1.34	Poor				Excellent
Stature	1.64	Short				Tall
Strength	1.56	Weak				Strong
Body Depth	1.51	Shallow				Deep
Dairy Form	1.52	Coarse				Open Rib
Rump Angle	-0.08	High				Sloped
Thurl Width	2.53	Narrow				Wide
Rear Legs-Side	1.08	Straight				Sickle
Rear Legs-Rear	2.84	Sickle				Straight
Foot Angle	1.44	Low				Steep
Feet & Legs Score	1.84	Low				High
F. Udder Attachment	1.86	Weak				Strong
Rear Udder Height	2.15	Low				High
Rear Udder Width	2.77	Narrow				Wide
Udder Cleft	2.31	Weak				Strong
Udder Depth	1.20	Deep				Shallow
Front Teat Placement	1.24	Apart				Close
Rear Teat Placement	2.14	Apart				Close
Teat Length	0.52	Short				Long

799H000133 *Fraholme Vee***TRITON**

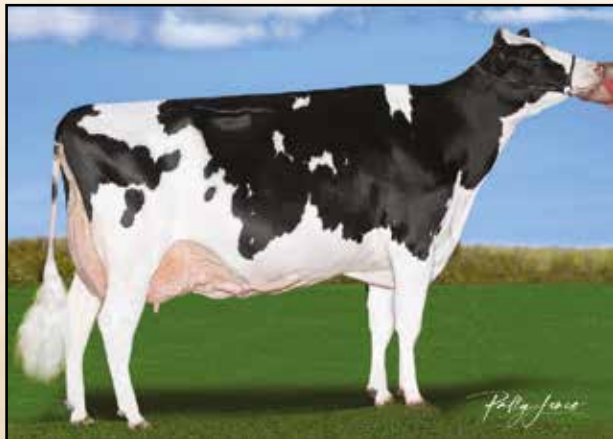
ET BW POS A1A2 BB RDF VRF CDF BLF DPF CNF

KODNR: 9-9250

Reg: HOCANM14911359 / DOB: 11/27/2023

SIRE
DREWHOLME LOGIC-PPDAM
FRAHOLME ALLDAY ARIELLE-P VG-86-2YR
sired by Drumdale Allday
02-05 RX P219 D 12,993 KG M 3.8%F 3.5%P2ND DAM
VOGUE HOTSPOT SADIE SECRET-P EX-4YR
sired by Hotspot P
03-00 RX 305 D 13,965 KG M 4.1%F 3.8%P3RD DAM
VOGUE SPICE SADIE-PP NC 4*4TH - 15TH DAMS
VG-87 2* X VG-88 5* X VG 5* X VG-87 4* X
GEN-I-BEQ GOLDWYN SECRET VG-87 21* X VG-87 8* X
GLEN DRUMMOND SPLENDOR VG-86 39* X VG-88 18*
X EX 14* X EX-2E 7* X VG 4* X VG

DAM - FRAHOLME ALLDAY ARIELLE-P VG-86-2YR



2ND DAM - VOGUE HOTSPOT SADIE SECRET-P EX-4YR

CANADIAN FIGURES					
Lifetime Performance			Functional Traits		
GPA LPI	+3952	Feed Efficiency	106	Daughter Fertility	99
PRO \$	\$2894	Herd Life	101	Milking Speed	105
Production	Rel 82%	Mastitis Resistance	102	Milking Temperament	104
Milk	940 kgs	Metabolic Disease	105	Calving Ability	99
Fat	105 kgs +0.58%	Hoof Health	94	Dtr Calving Ability	103
Protein	63 kgs +0.25%	Lactation Persistency	105	Body Condition	97

Proof Date:	Apr 2025	Type Reliability:	80%	Dtrs/Herds:	/	Data supplied by CDN
Conformation	15	Poor				Excellent
Mammary	10	Poor				Excellent
Feet & Legs	12	Poor				Excellent
Dairy Strength	7	Poor				Excellent
Rump	14	Poor				Excellent
Udder Floor	4T	Tilt				Reverse
Udder Depth	4S	Deep				Shallow
Udder Texture	6	Fleshy				Soft
Median Suspensory	5	Weak				Strong
Fore Attachment	8	Weak				Strong
Front Teat Placement	5C	Wide				Close
Rear Attachment Height	14	Low				High
Rear Attachment Width	8	Narrow				Wide
Rear Teat Placement	6C	Wide				Close
Teat Length	1S	Short				Long
Foot Angle	6	Low				Steep
Heel Depth	11	Shallow				Deep
Bone Quality	3	Coarse				Flat
Rear Legs Side View	6S	Straight				Curved
Rear Legs Rear View	8	Hocked-in				Straight
Front Leg View	0	Knock-kneed				Straight
Locomotion	4	Non-mobile				Mobile
Stature	7T	Short				Tall
Height at Front End	0	Low				High
Chest Width	0	Narrow				Wide
Body Depth	2	Shallow				Deep
Rib Structure	10	Non-angular				Angular
Loin Strength	10	Weak				Strong
Rump Angle	12L	High				Low
Pin Width	9	Narrow				Wide
Thurl Placement	11A	Back				Ahead

AMERICAN FIGURES					
Lifetime Performance			Functional Traits		
GTPI	+2991	Somatic Cell Score	2.92	Cow Conception Rate	-1.2
NET MERIT	\$335	Productive Life	-1.2	Daughter Preg Rate	-1.6
Production	Rel: 79%	Daughter / Herds	0/0	Sire Calving Ease	2.2%
Milk	374 lbs	Combined F&P	88 lbs	Dtr Calving Ease	1.7%
Fat	59 lbs +0.16%	Cheese Merit	\$362	Sire Stillbirth	5.6%
Protein	29 lbs +0.06%	Fertility Index	-1.12	Dtr Stillbirth	4.9%

Proof Date:	Apr 2025	Type Reliability:	78%	Dtrs/Herds:	0/0	Data supplied by Holstein USA
PTAT	2.46	Poor				Excellent
UDC	1.81	Poor				Excellent
FLC	1.09	Poor				Excellent
BSC	0.41	Poor				Excellent
Stature	2.26	Short				Tall
Strength	0.67	Weak				Strong
Body Depth	1.23	Shallow				Deep
Dairy Form	2.04	Coarse				Open Rib
Rump Angle	1.99	High				Sloped
Thurl Width	1.57	Narrow				Wide
Rear Legs-Side	-0.24	Straight				Sickle
Rear Legs-Rear	1.06	Sickle				Straight
Foot Angle	1.16	Low				Steep
Feet & Legs Score	1.63	Low				High
F. Udder Attachment	2.11	Weak				Strong
Rear Udder Height	2.82	Low				High
Rear Udder Width	2.63	Narrow				Wide
Udder Cleft	1.53	Weak				Strong
Udder Depth	1.61	Deep				Shallow
Front Teat Placement	1.03	Apart				Close
Rear Teat Placement	1.29	Apart				Close
Teat Length	0.02	Short				Long

799H000121 *Claybrook*
ZEUS

KODNR: 9-9247

Reg: HOCANM14646030 / DOB: 05/22/2023 / ET BW POF A1A2 AB RDF VRF MWF CDF BYF CVF BLF / aAa 243165



SIRE
CLAYNOOK ZOAR

DAM
CLAYNOOK ZELLI GAMEDAY VG-87-3YR
sired by RMD-Dotterer SSI Gameday
01-11 RX 305 D 12,286 KG M 4.8%F 3.4%P

2ND DAM
CLAYNOOK ZEETA PURSUIT VG-88 3*
sired by Pine-Tree-I Pursuit
03-10 RX 305 D 14,692 KG M 5.0%F 3.7%P

3RD DAM
MORNINGVIEW DUKE ZIP GP-84-2YR 16*
02-03 2X 305 D 13,057 KG M 5.2%F 3.6%P

4TH - 10TH DAMS
EX-90-2E X EX-91 X VG-88 X VG-86 X EX-91-2E
X EX-95-4E 1* X EX-90-3E



DAM - CLAYNOOK ZELLI GAMEDAY VG-86-2YR image © Shelia Sundborg

CANADIAN FIGURES					
Lifetime Performance			Functional Traits		
GPA LPI	+3973	Feed Efficiency	102	Daughter Fertility	96
PRO \$	\$3013	Herd Life	104	Milking Speed	108
Production	Rel 82%	Mastitis Resistance	102	Milking Temperament	96
Milk	1198 kgs	Metabolic Disease	101	Calving Ability	96
Fat	139 kgs +0.74%	Hoof Health	107	Dtr Calving Ability	102
Protein	71 kgs +0.23%	Lactation Persistence	98	Body Condition	95

Proof Date:	Apr 2025	Type Reliability:	79%	Dtrs/Herds:	/	Data supplied by CDN
Conformation	10	Poor				Excellent
Mammary	9	Poor				Excellent
Feet & Legs	7	Poor				Excellent
Dairy Strength	6	Poor				Excellent
Rump	-1	Poor				Excellent
Udder Floor	3R	Tilt				Reverse
Udder Depth	4S	Deep				Shallow
Udder Texture	6	Fleshy				Soft
Median Suspensory	3	Weak				Strong
Fore Attachment	7	Weak				Strong
Front Teat Placement	3C	Wide				Close
Rear Attachment Height	3	Low				High
Rear Attachment Width	7	Narrow				Wide
Rear Teat Placement	2C	Wide				Close
Teat Length	1L	Short				Long
Foot Angle	2	Low				Steep
Heel Depth	8	Shallow				Deep
Bone Quality	1	Coarse				Flat
Rear Legs Side View	3C	Straight				Curved
Rear Legs Rear View	5	Hocked-in				Straight
Front Leg View	7S	Knock-kneed				Straight
Locomotion	4	Non-mobile				Mobile
Stature	2T	Short				Tall
Height at Front End	-5	Low				High
Chest Width	3	Narrow				Wide
Body Depth	2	Shallow				Deep
Rib Structure	7	Non-angular				Angular
Loin Strength	-3	Weak				Strong
Rump Angle	2H	High				Low
Pin Width	4	Narrow				Wide
Thurl Placement	2B	Back				Ahead

AMERICAN FIGURES					
Lifetime Performance			Functional Traits		
GTP	+3208	Somatic Cell Score	2.87	Cow Conception Rate	-3.6
NET MERIT	\$680	Productive Life	2.2	Daughter Preg Rate	-3.5
Production	Rel: 80%	Daughter / Herds	0/0	Sire Calving Ease	2.8%
Milk	1004 lbs	Combined F&P	139 lbs	Dtr Calving Ease	2.5%
Fat	95 lbs +0.20%	Cheese Merit	\$702	Sire Stillbirth	6.9%
Protein	44 lbs +0.04%	Fertility Index	-2.58	Dtr Stillbirth	4.3%

Proof Date:	Apr 2025	Type Reliability:	79%	Dtrs/Herds:	0/0	Data supplied by Holstein USA
PTAT	2.02	Poor				Excellent
UDC	1.20	Poor				Excellent
FLC	0.95	Poor				Excellent
BSC	0.56	Poor				Excellent
Stature	1.65	Short				Tall
Strength	1.02	Weak				Strong
Body Depth	1.28	Shallow				Deep
Dairy Form	1.99	Coarse				Open Rib
Rump Angle	-0.02	High				Sloped
Thurl Width	1.62	Narrow				Wide
Rear Legs-Side	0.52	Straight				Sickle
Rear Legs-Rear	1.11	Sickle				Straight
Foot Angle	0.86	Low				Steep
Feet & Legs Score	1.30	Low				High
F. Udder Attachment	1.77	Weak				Strong
Rear Udder Height	1.56	Low				High
Rear Udder Width	2.04	Narrow				Wide
Udder Cleft	1.02	Weak				Strong
Udder Depth	1.00	Deep				Shallow
Front Teat Placement	0.85	Apart				Close
Rear Teat Placement	0.72	Apart				Close
Teat Length	0.33	Short				Long



799H000052 *Blondin*

KODNR: 9-9016

ALPHA*RC ET BW A1A1 RDC CDF CVF BYF BLF DPF CNF

Reg: HOCANM120345248 / DOB: 12/25/2020 / RHA: 99% / aAa: 423615

SIRE
STANTONS ALLIGATOR

DAM
KCCK ARTIST ANA EX-92-4YR
sired by Stone-Front Artist
3-03 2X 305 d 10,550 Kg M 5.0%F 3.6%P

2ND DAM
MS APPLE ANARA-RED-VG-88 5*
sired by Blondin Integral
2-08 2x 305 d 9,977 Kg M 5.2%F 3.9%P

3RD DAM
KHW REGIMENT APPLE-RED-EX-96-4E-41* DOM
5-03 305 d 12,469 Kg M 5.0%F 3.9%P

NEXT DAMS
EX-95-2E-2* DOM X EX-93-3E DOM X EX-94-4E DOM
X D-R-A August-EX-96-4E DOM X EX-2E X EX-3E



Daughter **MAGOLAIT ALPHA MADISON-VG-87-2YR max**
Bred & Owned by Ferme Magolait, Quebec



Daughter **BLONDIN ALPHA ANGELFISH-VG-87-1YR**
HM All-Canadian Fall Yearling in Milk 2024
Owned by Ferme Blondin

 CANADIAN FIGURES							
Lifetime Performance			Rel 89% Dtrs/ Herds 145/106		Functional Traits		
GPA LPI		+3160	Feed Efficiency		99	Daughter Fertility	103
PRO \$		\$690	Herd Life		101	Milking Speed	105
Production		Rel 94%	Mastitis Resistance		102	Milking Temperment	107
Milk		152 kgs	Metabolic Disease		98	Calving Ability	97
Fat		1 kgs -0.04%	Hoof Health		101	Dtr Calving Ability	98
Protein		-6 kgs -0.09%	Lactation Persistency		100	Body Condition	98

CANADIAN FIGURES					
Proof Date: Apr 2025 Type Reliability: 91% Dtrs/Herds: 75/57 Data supplied by CDN					
Conformation	12	Poor			Excellent
Mammary	8	Poor			Excellent
Feet & Legs	13	Poor			Excellent
Dairy Strength	5	Poor			Excellent
Rump	7	Poor			Excellent
Udder Floor	2R	Tilt			Reverse
Udder Depth	4S	Deep			Shallow
Udder Texture	7	Fleshy			Soft
Median Suspensory	14	Weak			Strong
Fore Attachment	4	Weak			Strong
Front Teat Placement	7C	Wide			Close
Rear Attachment Height	8	Low			High
Rear Attachment Width	9	Narrow			Wide
Rear Teat Placement	5C	Wide			Close
Teat Length	6S	Short			Long
Foot Angle	13	Low			Steep
Heel Depth	11	Shallow			Deep
Bone Quality	7	Coarse			Flat
Rear Legs Side View	5C	Straight			Curved
Rear Legs Rear View	10	Hocked-in			Straight
Front Leg View	1K	Knock-kneed			Straight
Locomotion	8	Non-mobile			Mobile
Stature	8T	Short			Tall
Height at Front End	6	Low			High
Chest Width	2	Narrow			Wide
Body Depth	4	Shallow			Deep
Rib Structure	3	Non-angular			Angular
Loin Strength	5	Weak			Strong
Rump Angle	1L	High			Low
Pin Width	8	Narrow			Wide
Thurl Placement	3A	Back			Ahead

AMERICAN FIGURES					
Lifetime Performance			Functional Traits		
GTPI	+2411	Somatic Cell Score	3.02	Cow Conception Rate	-1.5
NET MERIT	\$-379	Productive Life	-2.5	Daughter Preg Rate	-0.9
Production	Rel: 94%	Daughter / Herds	211/116	Sire Calving Ease	3.3%
	64 lbs	Combined F&P	-22 lbs	Dtr Calving Ease	3.2%
Fat	-12 lbs -0.06%	Cheese Merit	\$-396	Sire Stillbirth	6.8%
Protein	-10 lbs -0.05%	Fertility Index	-0.86	Dtr Stillbirth	5.8%

AMERICAN FIGURES					
Proof Date: Apr 2025 Type Reliability: 85% Dtrs/Herds: 75/57 Data supplied by Holstein USA					
PTAT	2.36	Poor			Excellent
UDC	1.67	Poor			Excellent
FLC	1.78	Poor			Excellent
BSC	1.76	Poor			Excellent
Stature	2.36	Short			Tall
Strength	1.78	Weak			Strong
Body Depth	2.12	Shallow			Deep
Dairy Form	1.21	Coarse			Open Rib
Rump Angle	-0.30	High			Sloped
Thurl Width	1.99	Narrow			Wide
Rear Legs-Side	0.42	Straight			Sickle
Rear Legs-Rear	2.18	Sickle			Straight
Foot Angle	2.49	Low			Steep
Feet & Legs Score	2.11	Low			High
F. Udder Attachment	1.96	Weak			Strong
Rear Udder Height	2.63	Low			High
Rear Udder Width	2.38	Narrow			Wide
Udder Cleft	2.15	Weak			Strong
Udder Depth	1.53	Deep			Shallow
Front Teat Placement	1.21	Apart			Close
Rear Teat Placement	1.42	Apart			Close
Teat Length	-0.60	Short			Long

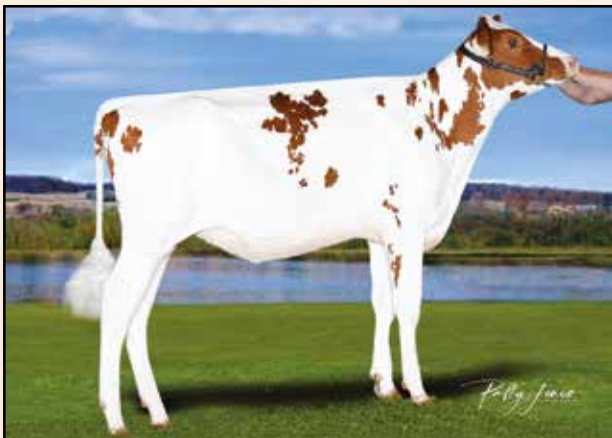
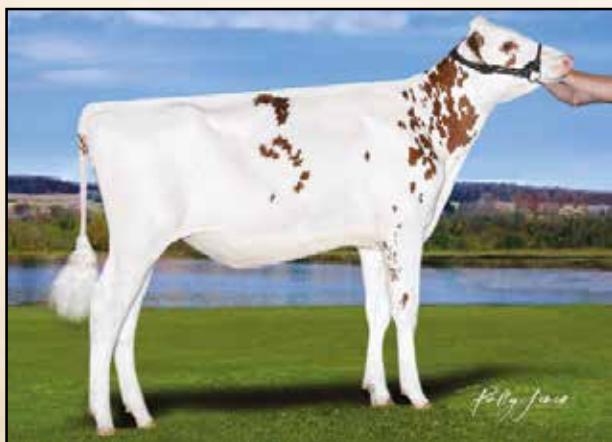


799H000066 AOT

HEATWAVE-P-RED

RW POC A1A2 BE VRF MMD CRY C-874 DP

Reg: H0840M3208400852 / DOB: 07/03/2021 / RHA: 99% / aAa: 243615

SIRE
VOGUE REDEYE PDAM
AOT SWINGMAN HALIA-RED EX-90
sired by Westcoast Swingman RED
2-02 3x 305 d 14,130 Kg M 4.8%F 3.4%P2ND DAM
AOT SALVATORE HICCUP VG-88
sired by Mr Salvatore
3-05 305 d 18,008 Kg M 4.0%F 3.2%P3RD DAM
COOKIECUTTER S SIRE HAS VG-88 DOM
3-11 3x 305 d 17,037 Kg M 4.1%F 3.4%P4TH - 11TH DAMS
VG-88 DOM X VG-88-2YR DOM X EX-90 GMD DOM X EX-90 GMD DOM X
EX-90-2E GMD DOM X VG-88 GMD DOM
X Snow-N Denises Dellia EX-95-2E 5* X EX-90-2E GMD DOMFull Sister - SHAYLAS HWAVE SIENNA
Owned by Stantons Farms, OntarioFull Sister - SHAYLAS HWAVE SKYLAR
Owned by Stantons Farms, Ontario

CANADIAN FIGURES

Lifetime Performance		Rel	80%	Dtrs/ Herds	Functional Traits	
GPA LPI	+3176				Feed Efficiency	98
PRO \$	\$1256				Herd Life	106
Production	296 kgs	Rel	84%		Mastitis Resistance	104
					Metabolic Disease	105
Fat	46 kgs +0.29%				Hoof Health	99
Protein	19 kgs +0.07%				Lactation Persistency	103
					Daughter Fertility	101
					Milking Speed	99
					Milking Temperament	98
					Calving Ability	102
					Dtr Calving Ability	102
					Body Condition	93

Proof Date:	Apr 2025	Type Reliability:	81%	Dtrs/Herds:	/	Data supplied by CDN
Conformation	4	Poor				Excellent
Mammary	4	Poor				Excellent
Feet & Legs	2	Poor				Excellent
Dairy Strength	3	Poor				Excellent
Rump	2	Poor				Excellent
Udder Floor	4R	Tilt				Reverse
Udder Depth	5S	Deep				Shallow
Udder Texture	4	Fleshy				Soft
Median Suspensory	-2	Weak				Strong
Fore Attachment	7	Weak				Strong
Front Teat Placement	5C	Wide				Close
Rear Attachment Height	3	Low				High
Rear Attachment Width	-3	Narrow				Wide
Rear Teat Placement	1W	Wide				Close
Teat Length	2S	Short				Long
Foot Angle	1	Low				Steep
Heel Depth	4	Shallow				Deep
Bone Quality	6	Coarse				Flat
Rear Legs Side View	3C	Straight				Curved
Rear Legs Rear View	1	Hocked-in				Straight
Front Leg View	1K	Knock-kneed				Straight
Locomotion	-2	Non-mobile				Mobile
Stature	3T	Short				Tall
Height at Front End	8	Low				High
Chest Width	-5	Narrow				Wide
Body Depth	0	Shallow				Deep
Rib Structure	7	Non-angular				Angular
Loin Strength	4	Weak				Strong
Rump Angle	1L	High				Low
Pin Width	3	Narrow				Wide
Thurl Placement	3B	Back				Ahead

AMERICAN FIGURES

Lifetime Performance		Functional Traits	
GTPi	+2809	Somatic Cell Score	2.78
NET MERIT	\$277	Productive Life	2.9
Production	283 lbs	Daughter / Herds	0/0
		Combined F&P	20 lbs
Fat	17 lbs +0.02%	Cheese Merit	\$274
Protein	3 lbs -0.02%	Fertility Index	0.76
		Cow Conception Rate	0.7
		Daughter Preg Rate	1.4
		Sire Calving Ease	2.1%
		Dtr Calving Ease	2.0%
		Sire Stillbirth	6.1%
		Dtr Stillbirth	5.2%

Proof Date:	Apr 2025	Type Reliability:	81%	Dtrs/Herds:	0/0	Data supplied by Holstein USA
PTAT	1.93	Poor				Excellent
UDC	1.07	Poor				Excellent
FLC	0.93	Poor				Excellent
BSC	-0.29	Poor				Excellent
Stature	1.69	Short				Tall
Strength	0.02	Weak				Strong
Body Depth	0.87	Shallow				Deep
Dairy Form	2.05	Coarse				Open Rib
Rump Angle	0.45	High				Sloped
Thurl Width	1.20	Narrow				Wide
Rear Legs-Side	0.86	Straight				Sickle
Rear Legs-Rear	0.99	Sickle				Straight
Foot Angle	1.46	Low				Steep
Feet & Legs Score	1.29	Low				High
F. Udder Attachment	1.56	Weak				Strong
Rear Udder Height	1.66	Low				High
Rear Udder Width	1.00	Narrow				Wide
Udder Cleft	0.60	Weak				Strong
Udder Depth	1.59	Deep				Shallow
Front Teat Placement	1.21	Apart				Close
Rear Teat Placement	0.99	Apart				Close
Teat Length	-0.42	Short				Long

799H000135 *Benji Jr*

MEGA-P-RED

KODNR: 9-9244

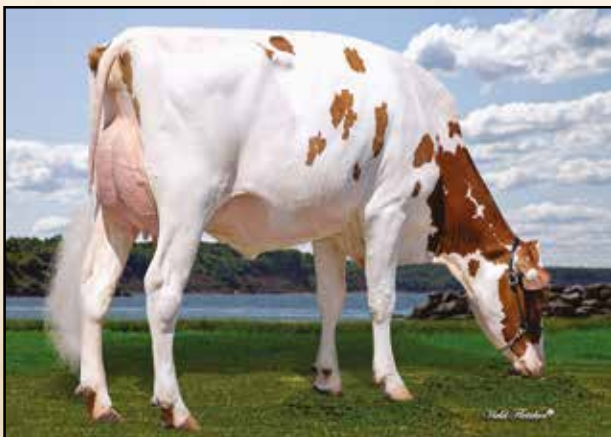
Reg: HOCANM121031562 / Born: 12/11/2023 / ET RW POC A1A2 BB VRF MWF CDF BYF CVF BLF DPF

 CANADIAN FIGURES							
Lifetime Performance			Rel 76%	Dtrs/ Herds	/	Functional Traits	
GPA LPI	+3401		Feed Efficiency		98	Daughter Fertility	99
PRO \$	\$1179		Herd Life		109	Milking Speed	96
Production	689 kgs	Rel 80%	Mastitis Resistance		102	Milking Temperament	102
			Metabolic Disease		102	Calving Ability	101
Fat	-11 kgs -0.34%		Hoof Health		98	Dtr Calving Ability	102
Protein	4 kgs -0.15%		Lactation Persistency		108	Body Condition	101

CANADIAN FIGURES					
Proof Date: Apr 2025 Type Reliability: 76% Dtrs/Herds: / Data supplied by CDN					
Conformation	16	Poor			Excellent
Mammary	13	Poor			Excellent
Feet & Legs	15	Poor			Excellent
Dairy Strength	1	Poor			Excellent
Rump	11	Poor			Excellent
Udder Floor	1T	Tilt			Reverse
Udder Depth	12S	Deep			Shallow
Udder Texture	7	Fleshy			Soft
Median Suspensory	1	Weak			Strong
Fore Attachment	13	Weak			Strong
Front Teat Placement	9C	Wide			Close
Rear Attachment Height	17	Low			High
Rear Attachment Width	3	Narrow			Wide
Rear Teat Placement	4C	Wide			Close
Teat Length	0	Short			Long
Foot Angle	4	Low			Steep
Heel Depth	4	Shallow			Deep
Bone Quality	5	Coarse			Flat
Rear Legs Side View	2C	Straight			Curved
Rear Legs Rear View	12	Hocked-in			Straight
Front Leg View	0	Knock-kneed			Straight
Locomotion	12	Non-mobile			Mobile
Stature	4T	Short			Tall
Height at Front End	3	Low			High
Chest Width	-3	Narrow			Wide
Body Depth	-2	Shallow			Deep
Rib Structure	2	Non-angular			Angular
Loin Strength	9	Weak			Strong
Rump Angle	9L	High			Low
Pin Width	5	Narrow			Wide
Thurl Placement	10A	Back			Ahead

AMERICAN FIGURES					
Lifetime Performance			Functional Traits		
GTPI	+2560	Somatic Cell Score	2.97	Cow Conception Rate	-0.6
NET MERIT	-\$88	Productive Life	1.6	Daughter Preg Rate	-0.1
Production	Rel: 79%	Daughter / Herds	0/0	Sire Calving Ease	2.2%
		Combined F&P	-34 lbs	Dtr Calving Ease	2.1%
Milk	558 lbs	Cheese Merit	-\$121	Sire Stillbirth	6.1%
Fat	-27 lbs -0.19%	Fertility Index	-0.1	Dtr Stillbirth	4.9%
Protein	-7 lbs -0.09%				

AMERICAN FIGURES					
Proof Date: Apr 2025 Type Reliability: 78% Dtrs/Herds: 0/0 Data supplied by Holstein USA					
PTAT	2.34	Poor			Excellent
UDC	2.58	Poor			Excellent
FLC	1.52	Poor			Excellent
BSC	0.67	Poor			Excellent
Stature	1.52	Short			Tall
Strength	0.34	Weak			Strong
Body Depth	0.35	Shallow			Deep
Dairy Form	0.36	Coarse			Open Rib
Rump Angle	1.91	High			Sloped
Thurl Width	1.29	Narrow			Wide
Rear Legs-Side	0.73	Straight			Sickle
Rear Legs-Rear	1.77	Sickle			Straight
Foot Angle	1.33	Low			Steep
Feet & Legs Score	1.76	Low			High
F. Udder Attachment	3.37	Weak			Strong
Rear Udder Height	3.33	Low			High
Rear Udder Width	2.41	Narrow			Wide
Udder Cleft	1.07	Weak			Strong
Udder Depth	3.05	Deep			Shallow
Front Teat Placement	1.20	Apart			Close
Rear Teat Placement	1.38	Apart			Close
Teat Length	0.43	Short			Long



DAM - LINDENRIGHT RYDER MOONWALKER P VG-86-2YR

799H000148

Cashew

SALARY-PP*RC



Reg: HOCANM15043547 / DOB: 4/13/2024 / ET BW POS A2A2 RDC CDF BYF CVF BLF DPF CNF / aAa 243165

SIRE
STANTONS RIGHT STUFF-PP

DAM
SILVERCAP LUSTER STILLNESS PP VG-86-3YR
sired by Cherry-Lily LUSTER
02-03 2X 305 d 11,187 Kg M 5.3%F 3.6%P

2ND DAM
VOGUE BIGHIT SERENITY PP VG-2YR 2*
sired by S-S-I Ferdinand BIGHIT P
2-01 2X 305 d 9,100 Kg M 5.0%F 3.6%P

3RD DAM
FRAELAND LOYOLA SERENDIPITY-P EX-2E
03-08 2X 305 d 13,782 Kg M 5.2%F 3.3%P

4TH - 14TH DAMS
VG-88 7* X VG 6* X VG-87 4*
X GEN-I-BEQ GOLDWYN SECRETLY VG-87 21* X VG-87 8*
X GLEN DRUMMOND SPLENDOR VG-86 39* X VG-88 18*
X EX 14* X EX-2E 7* X VG 4* X VG



DAM - SILVERCAP LUSTER STILLNESS PP VG-86-3YR



DAM - SILVERCAP LUSTER STILLNESS PP VG-86-3YR

CANADIAN FIGURES

Lifetime Performance		Rel	78%	Dtrs/ Herds	Functional Traits	
GPA LPI	+3591				Feed Efficiency	99
PRO \$	\$1813				Herb Life	102
Production	Rel 82%	1103 kgs	Mastitis Resistance	Metabolic Disease	Daughter Fertility	96
					Milking Speed	100
Fat	75 kgs +0.25%				Milking Temperament	93
Protein	48 kgs +0.08%				Calving Ability	100
					Dtr Calving Ability	100
					Body Condition	97

Proof Date: Aug 2025 Type Reliability: 79%		Dtrs/Herds: /		Data supplied by CDN	
Conformation	13	Poor			Excellent
Mammary	11	Poor			Excellent
Feet & Legs	9	Poor			Excellent
Dairy Strength	5	Poor			Excellent
Rump	8	Poor			Excellent
Udder Floor	5R	Tilt			Reverse
Udder Depth	9S	Deep			Shallow
Udder Texture	6	Fleshy			Soft
Median Suspensory	2	Weak			Strong
Fore Attachment	9	Weak			Strong
Front Teat Placement	2C	Wide			Close
Rear Attachment Height	11	Low			High
Rear Attachment Width	5	Narrow			Wide
Rear Teat Placement	1W	Wide			Close
Teat Length	1L	Short			Long
Foot Angle	2	Low			Steep
Heel Depth	6	Shallow			Deep
Bone Quality	1	Coarse			Flat
Rear Legs Side View	4C	Straight			Curved
Rear Legs Rear View	5	Hocked-in			Straight
Front Leg View	7S	Knock-kneed			Straight
Locomotion	8	Non-mobile			Mobile
Stature	5T	Short			Tall
Height at Front End	5	Low			High
Chest Width	2	Narrow			Wide
Body Depth	0	Shallow			Deep
Rib Structure	5	Non-angular			Angular
Loin Strength	5	Weak			Strong
Rump Angle	6L	High			Low
Pin Width	7	Narrow			Wide
Thurl Placement	4A	Back			Ahead

AMERICAN FIGURES

Lifetime Performance		Functional Traits	
GTP	+2769	Somatic Cell Score	3.03
NET MERIT	\$117	Productive Life	-0.1
Production	Rel: 80%	Daughter / Herds	0/0
		Combined F&P	48 lbs
Milk	642 lbs	Cheese Merit	\$113
Fat	31 lbs +0.02%	Fertility Index	
Protein	17 lbs -0.01%		

Proof Date: Aug 2025 Type Reliability: %		Dtrs/Herds: 0/0		Data supplied by Holstein USA	
PTAT	2.05	Poor			Excellent
UDC	1.84	Poor			Excellent
FLC	1.07	Poor			Excellent
BSC		Poor			Excellent
Stature	1.45	Short			Tall
Strength	0.91	Weak			Strong
Body Depth	0.89	Shallow			Deep
Dairy Form	0.78	Coarse			Open Rib
Rump Angle	0.45	High			Sloped
Thurl Width	1.84	Narrow			Wide
Rear Legs-Side	0.75	Straight			Sickle
Rear Legs-Rear	1.50	Sickle			Straight
Foot Angle	1.05	Low			Steep
Feet & Legs Score		Low			High
F. Udder Attachment	2.44	Weak			Strong
Rear Udder Height	2.80	Low			High
Rear Udder Width	1.96	Narrow			Wide
Udder Cleft	0.66	Weak			Strong
Udder Depth	2.43	Deep			Shallow
Front Teat Placement	-0.27	Apart			Close
Rear Teat Placement	-0.33	Apart			Close
Teat Length	0.71	Short			Long



799H000123 Mr Buden

SUPERMAN*RC

KODNR: 9-9204

Reg: H0840M3269893847 / DOB: 9/6/23 / aAa 243615 / POF A2A2 RDC CDF BYF CVF BLF DPF CNF

SIRE
KINGS-RANSOM DROPBOX

DAM
JACOBS LAMBDA SHAYLA EX-92
sired by Farnear Delta Lambda
01-09 2x 305 d 11,372 Kg M 3.7%F 3.3%P

2ND DAM
ERBACRES SNAPPLE SHAKIRA EX-97-4E-8*
sired by GS Alliance O Kaliber
8-01 2X 286 d 15,367 Kg M 4.7%F 3.5%P

3RD DAM
MISS APPLE SNAPPLE RED EX-96-2E 3*
sired by Lookout P Redburst
03-02 2x 305 d 11,725 Kg M 4.0%F 3.6%P

4TH - 10TH DAMS
KHW REGIMENT APPLE-RED EX-96-4E 41*
X EX-95-2E 2* DOM X EX-93-3E DOM X EX-94-4E DOM
X EX-96-4E DOM X EX-90-2E EX-90-3E



DAM - JACOBS LAMBDA SHAYLA VG-88-2YR



 CANADIAN FIGURES									
Lifetime Performance			Rel 77% Dtrs/ Herds /			Functional Traits			
GPA LPI	+3203		Feed Efficiency			99	Daughter Fertility		99
PRO \$	\$1100		Herd Life			103	Milking Speed		100
Production	Rel 81%		Mastitis Resistance			102	Milking Temperment		100
Milk	273 kgs		Metabolic Disease			101	Calving Ability		101
Fat	38 kgs +0.24%		Hoof Health			101	Dtr Calving Ability		103
Protein	28 kgs +0.15%		Lactation Persistency			97	Body Condition		94

Proof Date:		Aug 2025	Type Reliability:	77%	Dtrs/Herds:	/	Data supplied by CDN	
Conformation	10	Poor						Excellent
Mammary	6	Poor						Excellent
Feet & Legs	5	Poor						Excellent
Dairy Strength	9	Poor						Excellent
Rump	8	Poor						Excellent
Udder Floor	0	Tilt						Reverse
Udder Depth	4S	Deep						Shallow
Udder Texture	10	Fleshy						Soft
Median Suspensory	8	Weak						Strong
Fore Attachment	6	Weak						Strong
Front Teat Placement	5C	Wide						Close
Rear Attachment Height	7	Low						High
Rear Attachment Width	8	Narrow						Wide
Rear Teat Placement	8C	Wide						Close
Teat Length	8S	Short						Long
Foot Angle	2	Low						Steep
Heel Depth	5	Shallow						Deep
Bone Quality	3	Coarse						Flat
Rear Legs Side View	2S	Straight						Curved
Rear Legs Rear View	5	Hocked-in						Straight
Front Leg View	2S	Knock-kneed						Straight
Locomotion	2	Non-mobile						Mobile
Stature	8T	Short						Tall
Height at Front End	0	Low						High
Chest Width	2	Narrow						Wide
Body Depth	3	Shallow						Deep
Rib Structure	11	Non-angular						Angular
Loin Strength	6	Weak						Strong
Rump Angle	3L	High						Low
Pin Width	8	Narrow						Wide
Thurl Placement	3A	Back						Ahead

				AMERICAN FIGURES			
Lifetime Performance			Functional Traits				
GTPI		+2715	Somatic Cell Score		3.05	Cow Conception Rate	-0.9
NET MERIT		\$-23	Productive Life		-0.4	Daughter Preg Rate	-0.7
Production	Rel:	81%	Daughter / Herds		0/0	Sire Calving Ease	2.1%
Milk		184 lbs	Combined F&P		19 lbs	Dtr Calving Ease	2.0%
Fat		10 lbs +0.01%	Cheese Merit		\$-19	Sire Stillbirth	3.9%
Protein		9 lbs +0.01%	Fertility Index		-0.87	Dtr Stillbirth	4.2%

Proof Date: Aug 2025		Type Reliability: 80%	Dtrs/Herds: 0/0	Data supplied by Holstein USA	
PTAT	2.69	Poor			Excellent
UDC	2.04	Poor			Excellent
FLC	1.31	Poor			Excellent
BSC	1.15	Poor			Excellent
Stature	2.54	Short			Tall
Strength	1.35	Weak			Strong
Body Depth	1.80	Shallow			Deep
Dairy Form	2.04	Coarse			Open Rib
Rump Angle	1.12	High			Sloped
Thurl Width	2.41	Narrow			Wide
Rear Legs-Side	-0.17	Straight			Sickle
Rear Legs-Rear	1.54	Sickle			Straight
Foot Angle	1.74	Low			Steep
Feet & Legs Score	1.81	Low			High
F. Udder Attachment	2.38	Weak			Strong
Rear Udder Height	3.16	Low			High
Rear Udder Width	3.39	Narrow			Wide
Udder Cleft	1.75	Weak			Strong
Udder Depth	1.72	Deep			Shallow
Front Teat Placement	1.39	Apart			Close
Rear Teat Placement	1.57	Apart			Close
Teat Length	-1.22	Short			Long

APOLLO-PP

Genetic Evaluation Summary

HOCANM14911360

VECTOR FRA APOLLO-PP

APOLLO-PP

724HO02040

ET BW POS A2A2 BB RDF VRF CDF BYF CVF BLF
DPF

Born 28-NOV-23 15.01%INB 20%R

Sire: [HOCANM14213339](#)
Dam: [HOCANF13958632](#)
MGS: [HOCANM111484905](#)DREWHOLME LOGIC PP
FRAHOLME ALLDAY ARIELLE-P
DRUMDALE ALLDAY P21-DEC-21 14.04% 21%
19-OCT-21 14.49% 19%
23-JAN-19 10.57% 19%

PRODUCTION

GPA 25*APR

Pro\$

LIFETIME PERFORMANCE INDEX

Herds	Milk	Kg	%RK	%Dev	\$2533	GPA LPI	3950	78
Daughters						PRODUCTION		Rel
Lactations	Fat	94	88%	+0.58		DURABILITY		
Reliability	82% Protein	51	75%	+0.23		HEALTH & FERTILITY		

CONFORMATION

GPA 25*APR

Herds:

Daughters:

Reliability: 79%

SCORECARD	Rating	%RK	-15	-10	-5	0	5	10	15
Conformation	14	99%							
Mammary System	12	99%							
Feet & Legs	11	98%							
Dairy Strength	4	76%							
Rump	11	98%							

DESCRIPTIVE

Udder Texture	7	Fleshy							Soft
Median Suspensory	2	Weak							Strong
Fore Attachment	9	Weak							Strong
Rear Attachment Height	12	Low							High
Rear Attachment Width	6	Narrow							Wide
Foot Angle	5	Low							Steep
Heel Depth	9	Shallow							Deep
Bone Quality	5	Coarse							Flat
Rear Legs Rear View	8	Hocked-in							Straight
Locomotion	1	Non-mobile							Mobile
Height at Front End	-1	Low							High
Chest Width	-3	Narrow							Wide
Body Depth	-1	Shallow							Deep
Rib Structure	6	Non-Angular							Angular
Loin Strength	9	Weak							Strong
Pin Width	6	Narrow							Wide

INTERMEDIATE OPTIMUM

		Extreme	Average	Extreme
Udder Floor	4T	Tilt		Reverse Tilt
Udder Depth	6S	Deep		Shallow
Front Teat Placement	2C	Wide		Close
Rear Teat Placement	1C	Wide		Close
Teat Length	2L	Short		Long
Rear Legs Side View	5S	Straight		Curved
Front Leg View	3K	Knock Kneed		Straight
Stature	4T	Short		Tall
Rump Angle	7L	High		Low
Thurl Placement	9A	Back		Ahead

FUNCTIONAL

	Rating	Rel		Difference from Breed Average (SD)	Breed Avg.
Methane Efficiency	103GPA	81%	Poor		Efficient 100
Feed Efficiency	101GPA	52%	Poor		Efficient 100
Body Maintenance Requirements	101GPA	70%	High		Low 100
Herd Life	104GPA	81%	Short		Long 100
Mastitis Resistance	102GPA	67%	Susceptible		Resistant 100
Metabolic Disease	105GPA	70%	Susceptible		Resistant 100
Hoof Health	98GPA	65%	Susceptible		Resistant 100
Lactation Persistency	103GPA	77%	Poor		High 100
Daughter Fertility	100GPA	75%	Poor		High 100
Milking Speed	101GPA	79%	Slow		Fast 100
Milking Temperament	102GPA	74%	Nervous		Calm 100
Calving Ability	102GPA	83%	Difficult		Easy 100
Daughter Calving Ability	101GPA	74%	Difficult		Easy 100
Body Condition Score	98GPA	82%	Low		High 100

- #1 GPA-LPI "PP-A2A2" BULL IN BREED
- #2 TYPE & #1 MAMMARY BULL IN TOP 100 GPA-LPI
- ONE OF MOST COMPLETE BULL BREED HAS EVER SEEN!



VECTOR FRA APOLLO-PP
724HO02040 CANM14911360 **A2A2 / BB**
LOGIC-PP x ALLDAY-P x HOTSPOT-P
aAa 315246



Dam: Fraholme Allday Arielle-P (VG-86 2yr)
02-05 P219 12,993 494 3.8% 459 3.5% kg



2nd Dam: Vogue Hotspot Sadie Secret-P (EX-90)
03-00 365d 16,135 662 4.1 623 3.9% kg



dave@validitytesting.com • 905-866-7800
Contact for International Semen Marketing

A2P2-PP

Genetic Evaluation Summary

HOCANM13446574

VOGUE A2P2-PP

A2P2-PP

724HO02004

ET BW POS A2A2 AB MWF CDF BYF CVF BLF DPF
CNF

Born 28-MAR-19

11.58%INB

21%R

Sire: [H0840M3138843085](#)

CHERRY-LILY ZIP LUSTER-P-ET

16-NOV-16

9.03%

20%

Dam: [HOCANF108686673](#)

SILVERRIDGE DUKE ELSA-P

07-OCT-16

10.67%

21%

MGS: [H0840M3125201993](#)

S-S-I MONTROSS DUKE-ET

24-JUN-14

7.29%

23%

PRODUCTION

GEBV 25*APR

Pro\$

LIFETIME PERFORMANCE INDEX

		Kg	%RK	%Dev	\$2100	GLPI	3655	96
Herd	657							
Daughters	2246	Milk	169	37%		PRODUCTION		Rel
Lactations	2707	Fat	111	95%	+0.87	DURABILITY		
Reliability	99%	Protein	35	51%	+0.23	HEALTH & FERTILITY		

CONFORMATION

GEBV 25*APR

Herd: 558

Daughters: 1671

Reliability: 98%

SCORECARD	Rating	%RK	-15	-10	-5	0	5	10	15
Conformation	15	99%							
Mammary System	11	98%							
Feet & Legs	8	93%							
Dairy Strength	8	94%							
Rump	13	99%							

DESCRIPTIVE

Udder Texture	3	Fleshy							Soft
Median Suspensory	2	Weak							Strong
Fore Attachment	10	Weak							Strong
Rear Attachment Height	9	Low							High
Rear Attachment Width	13	Narrow							Wide
Foot Angle	-1	Low							Steep
Heel Depth	0	Shallow							Deep
Bone Quality	-2	Coarse							Flat
Rear Legs Rear View	5	Hocked-in							Straight
Locomotion	8	Non-mobile							Mobile
Height at Front End	-1	Low							High
Chest Width	8	Narrow							Wide
Body Depth	5	Shallow							Deep
Rib Structure	4	Non-Angular							Angular
Loin Strength	3	Weak							Strong
Pin Width	11	Narrow							Wide

INTERMEDIATE OPTIMUM

		Extreme	Average	Extreme
Udder Floor	1R	Tilt		Reverse Tilt
Udder Depth	3S	Deep		Shallow
Front Teat Placement	3W	Wide		Close
Rear Teat Placement	2C	Wide		Close
Teat Length	2L	Short		Long
Rear Legs Side View	4S	Straight		Curved
Front Leg View	5S	Knock Kneed		Straight
Stature	4T	Short		Tall
Rump Angle	12L	High		Low
Thurl Placement	15A	Back		Ahead

FUNCTIONAL

	Rating	Rel		Difference from Breed Average (SD)	Breed Avg.
Methane Efficiency	105G	99%	Poor		Efficient 100
Feed Efficiency	101GPA	52%	Poor		Efficient 100
Body Maintenance Requirements	94G	90%	High		Low 100
Herd Life	97G	92%	Short		Long 100
Mastitis Resistance	101G	85%	Susceptible		Resistant 100
Metabolic Disease	99G	84%	Susceptible		Resistant 100
Hoof Health	94G	89%	Susceptible		Resistant 100
Lactation Persistency	105G	99%	Poor		High 100
Daughter Fertility	96G	93%	Poor		High 100
Milking Speed	100G	98%	Slow		Fast 100
Milking Temperament	100G	98%	Nervous		Calm 100
Calving Ability	101G	98%	Difficult		Easy 100
Daughter Calving Ability	99G	91%	Difficult		Easy 100
Body Condition Score	105G	98%	Low		High 100
Semen Fertility	61	67%	Low		High 61

- GLOBAL CUSTOMER SATISFACTION SIRE
- **TOP TYPE BULL IN TOP 100 LPI @ +15 CONF.**
- ONLY PROVEN BULL IN BREED, +11 CONF. OR HIGHER WITH MORE THAN +100 KG FAT



dave@validitytesting.com • 905-866-7800
Contact for International Semen Marketing



VOGUE A2P2-PP (EX-97)

724HO02004 CANM13446574 **A2A2** / AB
LUSTER-P x DUKE x POWERBALL
aAa 315246



Bokma A2P2 Dixie (VG-89 3yr)



Jayar A2P2 Mallie (VG-88 3yr)



Hulsdale A2P2 Maybell PP (VG 2yr)

ILLUSTRATOR-P

Genetic Evaluation Summary

HOCANM40001172

VOGUE ILLUSTRATOR-P

ILLUSTRATOR-P

724HO02008

ET BW POC A2A2 AB RDC CDF BYF CVF BLF DPF
CNF

Born 20-APR-19 12.86%INB 19%R

Sire: [H0840M3138843085](#)

CHERRY-LILY ZIP LUSTER-P-ET

16-NOV-16

9.03%

20%

Dam: [HOCANF12746407](#)

VOGUE LOYOLA MUDSLIDE-P

02-MAY-17

10.38%

19%

MGS: [HOUSAM73926711](#)

ZIMMERVIEW WONKA LOYOLA-P

16-SEP-14

6.73%

19%

PRODUCTION

GEBV 25*APR

Pro\$

LIFETIME PERFORMANCE INDEX

Herd	648	Kg	%RK	%Dev	\$324	GLPI	3129	96
Daughters	1842	Milk	329	46%		PRODUCTION		Rel
Lactations	2223	Fat	47	47%	+0.28	DURABILITY		
Reliability	99%	Protein	-2	11%	-0.10	HEALTH & FERTILITY		

CONFORMATION

GEBV 25*APR

Herd: 588

Daughters: 1575

Reliability: 98%

SCORECARD	Rating	%RK	-15	-10	-5	0	5	10	15
Conformation	13	99%							
Mammary System	8	95%							
Feet & Legs	8	93%							
Dairy Strength	13	99%							
Rump	8	95%							

DESCRIPTIVE

Udder Texture	6	Fleshy							Soft
Median Suspensory	5	Weak							Strong
Fore Attachment	6	Weak							Strong
Rear Attachment Height	4	Low							High
Rear Attachment Width	12	Narrow							Wide
Foot Angle	2	Low							Steep
Heel Depth	4	Shallow							Deep
Bone Quality	7	Coarse							Flat
Rear Legs Rear View	5	Hocked-in							Straight
Locomotion	6	Non-mobile							Mobile
Height at Front End	7	Low							High
Chest Width	2	Narrow							Wide
Body Depth	13	Shallow							Deep
Rib Structure	13	Non-Angular							Angular
Loin Strength	10	Weak							Strong
Pin Width	9	Narrow							Wide

INTERMEDIATE OPTIMUM

		Extreme	Average	Extreme
Udder Floor	SR	Tilt		Reverse Tilt
Udder Depth	2D	Deep		Shallow
Front Teat Placement	3C	Wide		Close
Rear Teat Placement	1C	Wide		Close
Teat Length	4L	Short		Long
Rear Legs Side View	3C	Straight		Curved
Front Leg View	10S	Knock Kneel		Straight
Stature	6T	Short		Tall
Rump Angle	2L	High		Low
Thurl Placement	0	Back		Ahead

FUNCTIONAL

	Rating	Rel		Difference from Breed Average (SD)		Breed Avg.
Methane Efficiency	106G	99%	Poor		Efficient	100
Feed Efficiency	100GPA	53%	Poor		Efficient	100
Body Maintenance Requirements	95G	91%	High		Low	100
Herd Life	95G	91%	Short		Long	100
Mastitis Resistance	98G	85%	Susceptible		Resistant	100
Metabolic Disease	97G	84%	Susceptible		Resistant	100
Hoof Health	102G	80%	Susceptible		Resistant	100
Lactation Persistency	88G	98%	Poor		High	100
Daughter Fertility	94G	93%	Poor		High	100
Milking Speed	104G	98%	Slow		Fast	100
Milking Temperament	103G	98%	Nervous		Calm	100
Calving Ability	99G	97%	Difficult		Easy	100
Daughter Calving Ability	98G	92%	Difficult		Easy	100
Body Condition Score	89G	99%	Low		High	100
Semen Fertility	62	47%	Low		High	61

• #1 CONFORMATION RED or RC PROVEN SIRE + 13 CONF.

• HIGH TYPE RED CARRIER WITH SHOW STYLE

• IDEAL ROBOT PROFILE & "COW STOPPER"

– HIGH FERTILITY



dave@validitytesting.com • 905-866-7800

Contact for International Semen Marketing



VOGUE ILLUSTRATOR-P *RC (EX-93)
724HO02008 CANM40001172 A2A2 / AB
LUSTER-P x LOYOLA x KINGBOY
aAa 324156



Glaustar ILSTR Masterpiece Red (VG-86 2yr)
3rd Summer 2 yr Year Old Royal R&W Show 2023



Sauder Holme Illustrator Molly (VG-87 2yr)
1st Spring 2yr & Res Int Champ NAILE 2024



Certified Illustrator Intense (VG-87 2yr)
Nom All Ontario Spring 2yr 2024

REDBUCK-PP

Genetic Evaluation Summary

HOCANM15030940**CASHCOW REDBUCK-PP****REDBUCK-PP**

724HO02048

ET RW POS A2A2 BB VRF CDF BYF CVF BLF DPF
CNF

Born 01-MAR-24 11.78%INB 19%R

Sire: [HOCANM13185528](#)

CEDARWAL EVEREADY-PP

16-JAN-22

9.70% 18%

Dam: [HOCANF13793974](#)

SILVERCAP LUSTER STILLNESS PP

01-JUN-20

11.82% 20%

MGS: [HO840M3138843085](#)

CHERRY-LILY ZIP LUSTER-P-ET

16-NOV-16

9.03% 20%

PRODUCTION**GPA 25*APR****Pro\$****LIFETIME PERFORMANCE INDEX**

		Kg	%RK	%Dev		GPA LPI	3450	76
Herds	Milk	1057	80%			PRODUCTION		Rel
Daughters	Fat	49	49%	+0.07		DURABILITY		
Lactations	Protein	41	59%	+0.04		HEALTH & FERTILITY		
Reliability								

CONFORMATION**GPA 25*APR**

Herds:

Daughters:

Reliability: 77%

SCORECARD	Rating	%RK	-15	-10	-5	0	5	10	15
Conformation	11	98%							
Mammary System	9	96%							
Feet & Legs	9	96%							
Dairy Strength	2	63%							
Rump	7	92%							

DESCRIPTIVE

Udder Texture	5	Fleshy							Soft
Median Suspensory	2	Weak							Strong
Fore Attachment	5	Weak							Strong
Rear Attachment Height	9	Low							High
Rear Attachment Width	3	Narrow							Wide
Foot Angle	-1	Low							Steep
Heel Depth	4	Shallow							Deep
Bone Quality	1	Coarse							Flat
Rear Legs Rear View	4	Hocked-in							Straight
Locomotion	9	Non-mobile							Mobile
Height at Front End	4	Low							High
Chest Width	-3	Narrow							Wide
Body Depth	1	Shallow							Deep
Rib Structure	3	Non-Angular							Angular
Loin Strength	3	Weak							Strong
Pin Width	3	Narrow							Wide

INTERMEDIATE OPTIMUM

		Extreme	Average	Extreme
Udder Floor	0	Tilt		Reverse Tilt
Udder Depth	4S	Deep		Shallow
Front Teat Placement	0	Wide		Close
Rear Teat Placement	2W	Wide		Close
Teat Length	3L	Short		Long
Rear Legs Side View	0	Straight		Curved
Front Leg View	2S	Knock Kneed		Straight
Stature	1T	Short		Tall
Rump Angle	10L	High		Low
Thurl Placement	7A	Back		Ahead

FUNCTIONAL

Rating

Rel

Difference from Breed Average (SD)

Breed Avg.

Feed Efficiency	100GPA	48%	Poor					Efficient	100
Body Maintenance Requirements	98GPA	68%	High					Low	100
Herd Life	103GPA	80%	Short					Long	100
Mastitis Resistance	100GPA	63%	Susceptible					Resistant	100
Metabolic Disease	103GPA	67%	Susceptible					Resistant	100
Hoof Health	100GPA	63%	Susceptible					Resistant	100
Lactation Persistency	106GPA	74%	Poor					High	100
Daughter Fertility	94GPA	73%	Poor					High	100
Milking Speed	103GPA	77%	Slow					Fast	100
Milking Temperament	102GPA	71%	Nervous					Calm	100
Calving Ability	100GPA	81%	Difficult					Easy	100
Daughter Calving Ability	101GPA	72%	Difficult					Easy	100
Body Condition Score	97GPA	80%	Low					High	100

**CASHCOW REDBUCK-PP**724HO02048 HOCANM15030940 **A2A2 / BB**
EVEREADY-PP x LUSTER-P x BIGHT-PDam: Silvercap Luster Stillness PP (VG-86)
02-03 365d 12,867 689 5.4% 478 3.7% kg4th Dam: Snowbiz Brewmaster Swan (VG-88 6*)
05-05 365d 19,122 718 3.8% 618 3.2% kg
#1 GLPI Cow in Canada

- THE RED BULL THE WORLD HAS BEEN WAITING FOR!
- **#1 GPA-LPI RED – PP BULL (WITH SEMEN AVAILABLE)**
- IDEAL ROBOT SIRE + 2W + 3L TEATS +103 MILK SPEED

dave@validitytesting.com • 905-866-7800
Contact for International Semen Marketing

ZINGER-P

Genetic Evaluation Summary

HO840M3282512899

BLACKAVON VEC ZINGER-P-ET

ZINGER-P

724HO02043

ET BW POC A2A2 AB RDF VRF CDF BYF CVF BLF
DPF

Born 15-FEB-24 12.70%INB 21%R

Sire: [HOCANM14267383](#)

VECTOR ZIPPY

12-JAN-22

10.98%

21%

Dam: [HOCANF14000684](#)

BLACKAVON A2P2 MONICA

06-DEC-21

10.42%

20%

MGS: [HOCANM13446574](#)

VOGUE A2P2-PP

28-MAR-19

11.58%

21%

PRODUCTION

GPA 25*APR

Pro\$

LIFETIME PERFORMANCE INDEX

Herds		Kg	%RK	%Dev	\$2311	GPA LPI	3762	77
Daughters	Milk	928	74%			PRODUCTION		Rel
Lactations	Fat	96	89%	+0.49		DURABILITY		
Reliability	81% Protein	44	64%	+0.09		HEALTH & FERTILITY		

CONFORMATION

GPA 25*APR

Herds:

Daughters:

Reliability: 78%

SCORECARD	Rating	%RK	-15	-10	-5	0	5	10	15
Conformation	15	99%							
Mammary System	11	98%							
Feet & Legs	9	96%							
Dairy Strength	12	99%							
Rump	6	88%							

DESCRIPTIVE

Udder Texture	6	Fleshy							Soft
Median Suspensory	1	Weak							Strong
Fore Attachment	10	Weak							Strong
Rear Attachment Height	6	Low							High
Rear Attachment Width	11	Narrow							Wide
Foot Angle	8	Low							Steep
Heel Depth	6	Shallow							Deep
Bone Quality	3	Coarse							Flat
Rear Legs Rear View	3	Hocked-in							Straight
Locomotion	8	Non-mobile							Mobile
Height at Front End	3	Low							High
Chest Width	8	Narrow							Wide
Body Depth	7	Shallow							Deep
Rib Structure	9	Non-Angular							Angular
Loin Strength	0	Weak							Strong
Pin Width	10	Narrow							Wide

INTERMEDIATE OPTIMUM

		Extreme	Average	Extreme
Udder Floor	4R	Tilt		Reverse Tilt
Udder Depth	2S	Deep		Shallow
Front Teat Placement	0	Wide		Close
Rear Teat Placement	1W	Wide		Close
Teat Length	3L	Short		Long
Rear Legs Side View	2S	Straight		Curved
Front Leg View	5S	Knock Kneed		Straight
Stature	3T	Short		Tall
Rump Angle	1L	High		Low
Thurl Placement	3A	Back		Ahead

FUNCTIONAL

	Rating	Rel		Difference from Breed Average (SD)		Breed Avg.
Feed Efficiency	99GPA	51%	Poor		Efficient	100
Body Maintenance Requirements	92GPA	70%	High		Low	100
Herd Life	103GPA	81%	Short		Long	100
Mastitis Resistance	103GPA	66%	Susceptible		Resistant	100
Metabolic Disease	100GPA	69%	Susceptible		Resistant	100
Hoof Health	97GPA	65%	Susceptible		Resistant	100
Lactation Persistency	97GPA	75%	Poor		High	100
Daughter Fertility	100GPA	74%	Poor		High	100
Milking Speed	100GPA	77%	Slow		Fast	100
Milking Temperament	102GPA	73%	Nervous		Calm	100
Calving Ability	101GPA	82%	Difficult		Easy	100
Daughter Calving Ability	101GPA	73%	Difficult		Easy	100
Body Condition Score	102GPA	80%	Low		High	100

• EXCITING NEW RELEASE SIRE IN CONVENTIONAL & SEXED

• #2 TYPE POLLED SIRE +15 CONF. (TIED)

• ONLY POLLED SON OF POPULAR "ZIPPY"



BLACKAVON VEC ZINGER P

724HO02043 HO840M3282512899 A2A2 / AB
ZIPPY x A2P2 PP x LAMBDA



Dam: Blackavon A2P2 Monica (GP-83 2yr)
02-01 P255d 11,054 493 4.5% 362 3.3% kg



2nd Dam: Lindenright Lambda Memory (EX-91 2E)
04-03 365d 18,488 761 4.1% 660 3.6% kg



dave@validitytesting.com • 905-866-7800
Contact for International Semen Marketing

Reg: JECANM120888121 / DOB: 03/20/2022 / ET JH1C JNSF BB A2A2 / aAa 432516

SIRE
UNIQUE MAVERICK

DAM
LENCREST BOURBON COCOPUFF EX-90
sired by Legendary Bourbon
5-00 2X 305 D 8,848 Kg M 5.9%F 4.5%P

2ND DAM
LENCREST COCOPUFF EX-93-2E 3*
sired by Golden GDK Vivaldi
06-07 305 d 11,843 Kg M 7.46%F 4.32%P

3RD DAM
LENCREST PREMIER COCO EX-92-3E 4*
05-10 305 d 11,162 Kg M 6.26%F 4.61%P

4TH - 6TH DAMS
EX-94-2E 4* *X* **EX-90-2E 2***
X **JIF Little Minnie EX-96-4E 12***

CANADIAN FIGURES					
Lifetime Performance			Functional Traits		
GLPI	+1852	Feed Efficiency		Daughter Fertility	95
PRO \$	\$1820	Herd Life	102	Milking Speed	103
Production	Rel: 71%	Mastitis Resistance	93	Milking Temperament	101
Milk	656 kgs	Metabolic Disease	101	Calving Ability	102
Fat	58 kgs +0.30%	Hoof Health		Dtr Calving Ability	102
Protein	41 kgs +0.20%	Lactation Persistency	103	Body Condition	98

CANADIAN FIGURES					
Proof Date:	Apr 2025	Type Reliability:	61%	Dtrs/Herds:	/
Data supplied by CDN					
Conformation	9	Poor			Excellent
Mammary	5	Poor			Excellent
Feet & Legs	7	Poor			Excellent
Dairy Strength	11	Poor			Excellent
Rump	2	Poor			Excellent
Udder Floor	7T	Tilt			Reverse
Udder Depth	5D	Deep			Shallow
Udder Texture	1	Fleshy			Soft
Median Suspensory	2	Weak			Strong
Fore Attachment	6	Weak			Strong
Front Teat Placement	1W	Wide			Close
Rear Attachment Height	1	Low			High
Rear Attachment Width	7	Narrow			Wide
Rear Teat Placement	0	Wide			Close
Teat Length	1L	Short			Reverse
Foot Angle	5	Low			Steep
Heel Depth	5	Shallow			Deep
Bone Quality	2	Coarse			Flat
Rear Legs Side View	2S	Straight			Curved
Rear Legs Rear View	6	Hocked-in			Straight
Front Leg View	7S	Knock-kneed			Straight
Locomotion		Non-mobile			Mobile
Stature	2S	Short			Tall
Height at Front End	1	Low			High
Chest Width	4	Narrow			Wide
Body Depth	6	Shallow			Deep
Rib Structure	11	Non-angular			Angular
Loin Strength	8	Weak			Strong
Rump Angle	6H	High			Low
Pin Width	-3	Narrow			Wide
Thurl Placement	7B	Back			Ahead

AMERICAN FIGURES					
Lifetime Performance			Functional Traits		
JPI	+63	Somatic Cell Score	3.18	Cow Conception Rate	-1.1
NET MERIT	\$180	Productive Life	0.2	Daughter Preg Rate	0.1
Production	Rel: 78%	Daughter / Herds	0/0	Sire Calving Ease	
Milk	-325 lbs	Combined F&P	28 lbs	Dtr Calving Ease	
Fat	21 lbs +0.20%	Cheese Merit	\$200	Sire Stillbirth	
Protein	7 lbs +0.10%	Fertility Index	-0.4	Dtr Stillbirth	

Proof Date:	Apr 2025	Type Reliability:	78%	Dtrs/Herds:	0/0
Data supplied by Jersey USA					
PTAT	0.00	Poor			Excellent
JUI	12.10	Poor			Excellent
Stature	-1.00	Short			Tall
Strength	-0.60	Weak			Strong
Dairy Form	0.30	Coarse			Open
Rump Angle	-1.10	High			Sloped
Thurl Width	-1.20	Narrow			Wide
Rear Legs-Side	-0.20	Straight			Sickle
Foot Angle	0.00	Low			Steep
F. Udder Attach	0.30	Weak			Strong
Rear Udder Height	-0.50	Low			High
Rear Udder Width	0.40	Narrow			Wide
Udder Cleft	-0.20	Weak			Strong
Udder Depth	-0.80	Deep			Shallow
F. Teat Placement	-0.20	Apart			Close
Rear Teat P. Rear	0.20	Apart			Close
Teat Length	-0.30	Short			Long

799JE00104 *Unique*
GHOST



KODNR: 9-9961

Reg: JECANM14490799 / DOB: 9/21/2021 / ET A2A2 BB



SIRE
DULET BOOMERANG

DAM
UNIQUE MAGISTRATE GOLD-VG-89-3YR MAX
sired by Unique Magistrate Gold
2-11 2x 305 d 10,278 Kg M 5.5%F 4.1%P
1st Sr 3 Western Dairy Expo 2024

2ND DAM
UNIQUE HP GENIE-VG-87-2YR
sired by Kentville Colton Candy Man
3-06 2x 305 d 9,040 Kg M 5.1%F 3.9%P

3RD DAM
RIVER VALLEY USF HP GRACE-ET-EX-93-3E
4-05 2x 305 11,980 Kg M 6.0%F 3.6%P

4TH DAM
CLAESSIC FIELDS VINDICAT GENIE-EX-93

CANADIAN FIGURES			
Lifetime Performance		Functional Traits	
GLPI	+2000	Feed Efficiency	107
PRO \$	\$1726	Herd Life	102
Production	Rel 69%	Mastitis Resistance	101
Milk	348 kgs	Metabolic Disease	98
Fat	35 kgs +0.23%	Hoof Health	101
Protein	30 kgs +0.22%	Lactation Persistency	106

CANADIAN FIGURES			
Lifetime Performance		Functional Traits	
GLPI	+2000	Feed Efficiency	107
PRO \$	\$1726	Herd Life	102
Production	Rel 69%	Mastitis Resistance	101
Milk	348 kgs	Metabolic Disease	98
Fat	35 kgs +0.23%	Hoof Health	101
Protein	30 kgs +0.22%	Lactation Persistency	106

AMERICAN FIGURES			
Lifetime Performance		Functional Traits	
JPI	+28	Somatic Cell Score	3.00
NET MERIT	-\$194	Productive Life	-1.2
Production	Rel: 77%	Daughter / Herds	0/0
Milk	-600 lbs	Combined F&P	-10 lbs
Fat	-6 lbs +0.13%	Cheese Merit	-\$175
Protein	-4 lbs +0.10%	Fertility Index	-1.2

AMERICAN FIGURES			
Lifetime Performance		Functional Traits	
JPI	+28	Somatic Cell Score	3.00
NET MERIT	-\$194	Productive Life	-1.2
Production	Rel: 77%	Daughter / Herds	0/0
Milk	-600 lbs	Combined F&P	-10 lbs
Fat	-6 lbs +0.13%	Cheese Merit	-\$175
Protein	-4 lbs +0.10%	Fertility Index	-1.2



799AY00040 *Martie*

AUTOGRAPH

Reg: AYCANN120267338 / DOB: 09/09/2020 / ET A2A2 AMC TF / aAa: 426351



KODNR: 9-1533

SIRE
RUISSEAU CLAIR TUXEDO

DAM
DUO STAR BURDETTE AMARA-EX-91-2E 5*
sired by Palmyra Tri-Star Burdette-ET
6-1 2x 305 d 15,868 Kg M 3.6%F 3.3%P

2ND DAM
DUO STAR AMOUR-EX-94-2E 9*
sired by Margot Calimero
4-9 2x 305 d 12,797 Kg M 3.7%F 3.3%P

3RD - 6TH DAMS
VG-89 8* X EX-93-8E 9*
X VG-87 5* X VG-86 10*



DAUGHTER **BAVAROISE AUTOGRAPH DIAMOND**
1st Int. Calf & HM Jr. Champion Supreme Dairy Show 2023
Owned by Amélie Hardy-Demers and Martin Poirier



DAUGHTER **BUDJON-VAIL AUTOGRAPH KRISTINA**
Junior Champion World Dairy Expo 2024
Owned by Budjon, Peter Vail, C. Rupprecht, Brothers Three, and S&S Nehls

CANADIAN FIGURES					
Lifetime Performance			Functional Traits		
GLPI	+2852	Feed Efficiency		Daughter Fertility	102
PRO \$	\$774	Herd Life	109	Milking Speed	96
Production	Rel. 76%	Mastitis Resistance	100	Milking Temperament	99
Milk	926 kgs	Metabolic Disease	101	Calving Ability	102
Fat	4 kgs -0.44%	Hoof Health		Dtr Calving Ability	104
Protein	16 kgs -0.23%	Lactation Persistency	100	Body Condition	93

CANADIAN FIGURES					
Proof Date:	Apr 2025	Type Reliability:	73%	Dtrs/Herds:	21/13
Data supplied by CDN					
Conformation	10	Poor			Excellent
Mammary	6	Poor			Excellent
Feet & Legs	13	Poor			Excellent
Dairy Strength	8	Poor			Excellent
Rump	7	Poor			Excellent
Udder Floor	3R	Tilt			Reverse
Udder Depth	1D	Deep			Shallow
Udder Texture	13	Fleshy			Soft
Median Suspensory	7	Weak			Strong
Fore Attachment	1	Weak			Strong
Front Teat Placement	1W	Wide			Close
Rear Attachment Height	2	Low			High
Rear Attachment Width	7	Narrow			Wide
Rear Teat Placement	3W	Wide			Close
Teat Length	2S	Short			Reverse
Foot Angle	1	Low			Steep
Heel Depth	8	Shallow			Deep
Bone Quality	10	Coarse			Flat
Rear Legs Side View	2S	Straight			Curved
Rear Legs Rear View	9	Hocked-in			Straight
Front Leg View	12S	Knock-kneed			Straight
Locomotion	11	Non-mobile			Mobile
Stature	1T	Short			Tall
Height at Front End	2	Low			High
Chest Width	-1	Narrow			Wide
Body Depth	1	Shallow			Deep
Rib Structure	10	Non-angular			Angular
Loin Strength	9	Weak			Strong
Rump Angle	1H	High			Low
Pin Width	3	Narrow			Wide
Thurl Placement	2B	Back			Ahead

AMERICAN FIGURES					
Lifetime Performance			Functional Traits		
PTI	+408	Somatic Cell Score	3.00	Cow Conception Rate	-1.0
NET MERIT	\$33	Productive Life	0.7	Daughter Preg Rate	-0.3
Production	Rel. 54%	Daughter / Herds	0/0	Sire Calving Ease	
Milk	245 lbs	Combined F&P	2 lbs	Dtr Calving Ease	
Fat	-1 lbs -0.06%	Cheese Merit	\$27	Sire Stillbirth	
Protein	3 lbs -0.03%	Fertility Index		Dtr Stillbirth	

Proof Date:	Apr 2025	Type Reliability:	56%	Dtrs/Herds:	21/13	Data supplied by Jersey USA	
PTAT	0.40	Poor					Excellent
Stature	0.10	Short					Tall
Strength	-0.10	Weak					Strong
Body Depth	0.30	Shallow					Deep
Dairy Form	1.00	Coarse					Open Rib
Rump Angle	0.10	High					Sloped
Thurl Width	0.90	Narrow					Wide
Rear Legs-Side	0.00	Straight					Sickle
Foot Angle	-0.70	Low					Steep
F. Udder Attach	-1.10	Weak					Strong
Rear Udder Height	-0.30	Low					High
Rear Udder Width	0.20	Narrow					Wide
Udder Cleft	0.60	Weak					Strong
Udder Depth	-0.60	Deep					Shallow
F. Teat Placement	-0.70	Apart					Close
Teat Length	0.40	Short					Long

GGI SWEDEN AB

Vilka är vi & vad gör vi?



Kristian & Karolina Hårsmar

GGI Sweden AB är ett familjeföretag som grundades 2013 av paret Kristian och Karolina Hårsmar. Karolina sköter bokföringen på företaget samt gårdens avelshästar. Kristian är lantmästare och brinner för avel, kor och jakt. Tillsammans driver de GGI Sweden AB. Kristian jobbar med gårdar i deras avelsarbete, både på individnivå och besättningsnivå. Han erbjuder ett helhetsperspektiv som skraddarsys efter gårdarnas egna önsknigar och avelsmål. Kristian arbetar konstant med att leta fram nya tjurar och ta in dem till Sverige.



Julia Bäckström

Utbildad husdjursagronom och egenseminör. Julia började på GGI Sweden AB år 2014 och har under åren bidragit med mycket kunskap och glädje till företaget. Hon jobbar med avel och utfodring, mjölk och kött. Julia blev utnämnd av Greppa Näringen till årets rådgivare i Östergötland år 2023. Arbetsområde södra Östergötland, västra Götaland, Värmland, Uppland, västra Småland, Skåne, Västmanland och Södermanland.



Ann Nilsson

Ann har lång erfarenhet av mjölkproduktion tillsammans med sin man och son i egen högavkastande besättning. Ann jobbar med avel och vårt produktsortiment.

Produktsortiment & tjänster

Vi erbjuder ett stort utbud av olika lantbruksprodukter inom flera kategorier. Klövvård, juverhygien, mineralbolusar, kalciumtillskott, pills, kalvprodukter mm. Se ett erval av produkter på nästa uppslag. Utöver produkter erbjuder vi avelsrådgivning, foderrådgivning, Greppa Näringen och allmän produktionsrådgivning.

Kötttraser

FLECKVIEH BEEF

(Hornlösa)



Kod-nr 7-2034

LORD URSUS PP

(även xy-sexed)

LIMOUSIN

(Hornlösa)



Kod-nr 7-1985

Kod-nr 7-1986

MIDOR PP

RIQUET PP

HEREFORD

(Hornlösa)



Kod-nr 7-2108

DOOLITTLE PP

CHAROLAIS

(Hornlösa)



Kod-nr 7-236

LOVI PP

PIEMONTESE

(Hornlösa)



Kod-nr 7-1900

GAVINO PP

WAGYU



Kod-nr 7-2089

TOPBEEF

BLACK ANGUS



Kod-nr 7-2119

EDER

RED ANGUS



Kod-nr 7-2056

Kod-nr 7-1853

CARUSO

RED BERRY

(även xy-sexed)

UCKERMÄRKER



Kod-nr 7-2097

FOCUS PP

(finns xy-sexed)

Vi reserverar oss för eventuella tryckfel



GGI SWEDEN

GGI SWEDEN AB
Holmetorp 1
585 62 Lingham
SVERIGE

www.ggisweden.se

Mob.

Kristian
Karolina
Julia
Ann

0705983191
0705275181
0705986979
0730638861

Mail

kristian@ggisweden.se
karolina@ggisweden.se
julia@ggisweden.se
ann@ggisweden.se



PRODUKTER

Ett urval - läs mer på ggisweden.se

INTRACARE



REPIDERMA

Klöv- och sårpray till navlar, klövvård, juversår, avhorningar mm.



KLÖVBADSVÄTSKA

Koncentrerad klövbadsvätska. Produkten är godkänd av Bra kemråd och kan användas i biogasanläggningar.



INTRA HOOF-FIT GEL

Används för en effektiv behandling av framför allt limax, dermatit mm.



BACTO-LAC JUVERSPRAY

Juverspray med mjölksyra och klorhexidin, är mjukgörande. 20 liter koncentrat. Spädes 1:5. Färgad

IDO MIL JUVERSPRAY

Jodbaserad juverspray. 20 liter färdig att användas.

GOLDEN BALM LINIMENT

Värmande och lindrande liniment för svullna juver. 1 liters förpackning.

JUVERHYGIEN

MINERALBOLUSAR

TRACESURE KO/UNGDJUR

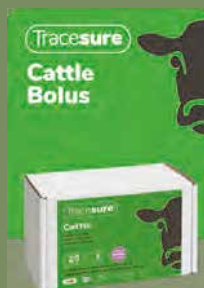
- ✓ Selen, jod & kobolt
- ✓ Selen, jod, kobolt & koppar

TRACESURE KALV

- ✓ Selen, jod, kobolt & koppar



6 mån av tillskott av mineraler i en bolus



Energi



Buffrande



Fosfor



Vomstimulerande



Kalcium



Selen + E-vitamin



Mot kalvdiarré

Leverantörer



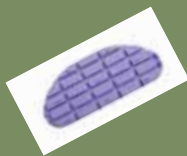
KLÖVVÅRD



TRÄ



NEDBRYTBAR



SOFTBLOCK



KLÖVLIM



ECOTAPE



BANDAGE



Vattentäta Hängselbyxor



Mjölkararmar



Dry Cuff underarmsskydd



Vattentätt förkläde



Vattentätt förkläde
långarmat



Seminkappa

MJÖLKARKLÄDER ARBETSKLÄDER SEMINKAPPA

KALVAR



NAPPHINK

Genomskinlig napphink för att enkelt se hur mycket kalven druckit. Går att hänga i fram och bakkant.



NAPPFLASKA

Hygienisk nappflaska för att enkelt ge kalven råmjölk, rymmer 3 liter. Enkel att diska och byta napp på



KLICKNAPP



KRYSSNAPP

EKOCHUTE VERKSTOLAR

Verkstolar från klövverkaren Francis Burns på Irland. Hög kvalitet till ett rimligt pris.

Finns som manuell, custom (manuell med några tillägg) och elektrisk (fullutrustad). Kontakta oss för offert.



MANUELL



CUSTOM



ELECTRO

VERKSTOLAR



GGI SWEDEN

**GGI SWEDEN AB
Holmetorp 1
585 62 Lingham
SVERIGE**