



SIRE PORTFOLIO

AUGUST 2025

Welcome

Jetstream Genetics is pleased to share our August 2025 Sire Portfolio.

We are proud to support progressive genetic improvement as a valued member of the URUS group. The companies within the URUS family provide dairy and beef producers around the world with cutting-edge products, genetics and herd management support and information. We have never been in a stronger position to serve our clients, and we are confident for the opportunities these genetics provide YOU, our valued customer.

Proven Performance Sires like JAGGER and YOLO embody the quality we strive to deliver. YOLO and JAGGER daughters have excelled in herds across the U.S. and Australia, with JAGGER daughters earning top awards in milking classes at International Dairy Week January 2025 also Sydney Royal and the Victorian winter fair with success in the many of the on-farm competitions in Australia. JAGGER now daughter proven in Australia with a high farmer satisfaction this bull continues to deliver! Additionally, sires like BADKER, MASINO, HEROIC, RAE-BAN-RED, HOCHI and ONYX have been popular sires who we believe can deliver top performance and consistent breeder satisfaction. I draw your attention to our 3 NEW release sires Genosource BARROS, a Havenofear son from the very popular Captain daughter Genosource Brendy, Peak ZOWIE a high GTPI sire who is a maternal brother to ONYX and finally Cookiecutter HIGHVIEW a solid production and type sire from the world-renowned Cookie Cutter H cow family.

In this resource, you'll find a diverse selection of elite sires, including Proven Performance Sires, Robotic Engineered Sires, Jetset Genomic Sires, Reprojet Fertility Sires, and Custom Cut Type Sires. We're also expanding our sexed semen offerings.

As the dairy industry strives to support a sustainable food supply, our genetics help producers increase efficiency and protect margins. We are committed to helping agriculture and dairy advance through modernized infrastructure, processes and genetics.

We continue to partner with many outstanding breeders in North America to deliver their results to you with our sire offering. "Better cows for a Better World"

Sincerely,

The Jetstream Genetics Australian Team



High Type
Sires



Priority
Genomic Sires



High Fertility
Sires



Daughter Proven
Sires



Produced For
Robotic Engineering



Superior
Sires



Genosource Barros-ET	pg. 3
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Cookiecutter Peak Hochi-ET Progenesis Vance-ET	pg. 14
BGP Yolo-ET Peak Jagger-ET	pg. 15

Powered by CDCB | HA-USA (08/2025)

FRONT COVER: Photo of **Genosource Barros-ET** by Beth Herges

BACK COVER: Photo of **S-S-I Doc Have Not 8784** by Beth Herges

BARROS

734HO00169

Havenofear x Captain x Rubical
DOB:08-AUG-2023 • REG: HO840003269893733

\$60

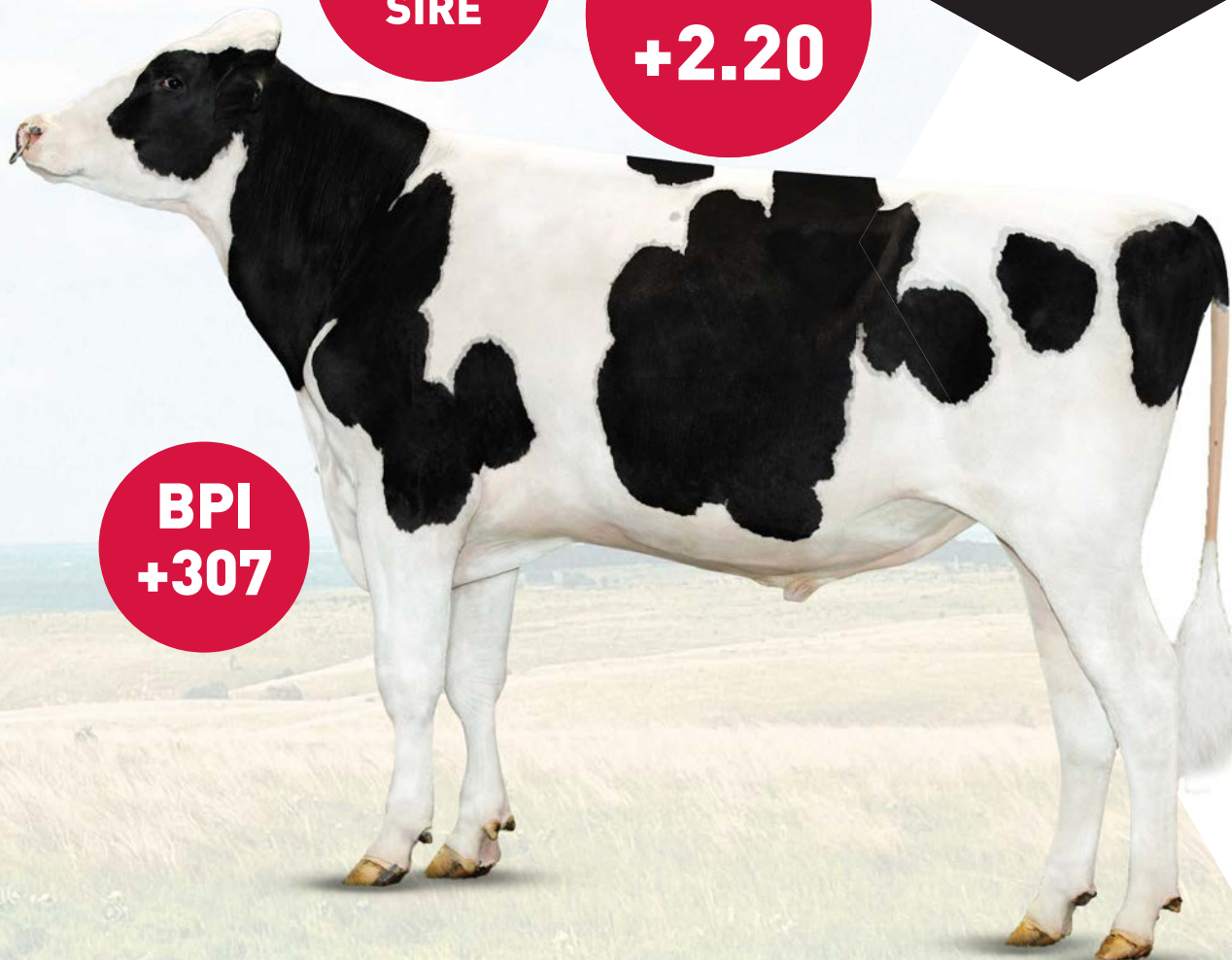
\$30

Sire: Mr Ernestanthony Havenofear
Dam: Genosource Brendy 70016-ETMGS: Genosource Captain
MGD: Genosource Breezy 46849-ET

**NEW
RELEASE
SIRE**

**TYPE
+2.20**

**BPI
+307**



08/2025 GENOMIC SUMMARY

NM\$ +516

Milk +1285 80%R
Fat +43 -0.04%
Protein +51 +0.03%
SCS +3.05 76%R
PL +3.3 75%R
DPR -1.1 74%R
HCR +1.4
CCR -0.5

Net Merit \$ +516
Cheese Merit \$ +533
F Effic. +158
Fert. Index -0.3
CL +0.1
EFI +10.6%
MSPD +6.94
0 DTRS / 0 HERDS

08/2025 CALVING SUMMARY

SCE +1.4%

SCE 1.4% 63%R 0 Obs 0 Dtr
DCE 1.4% 59%R 0 Obs 0 Dtr
SSB 3.7% 59%R 0 Obs 0 Dtr
DSB 4.4% 58%R 0 Obs 0 Dtr
GL +1.0

aAa 423
DMS 126,246
KCN AB
BCN A2A2

08/2025 HEALTH SUMMARY

New Traits

Milk fever (hypocalcemia) +0.0%
Displaced abomasum +0.0%
Ketosis -0.4%
Mastitis +0.1%
Metritis +1.0%
Retained placenta +0.2%

08/2025 HA TYPE SUMMARY

GTPI +3149

PTAT +2.20 79%R

UDC +2.10

FLC +0.72

Type USA

REL%: 79

0 DTRS / 0 HERDS

	-2	-1	0	+1	+2	
Stature						+1.02
Strength						+0.44
Body Depth						+0.59
Dairy Form						+1.11
Rump Angle						+0.07
Thurl Width						+1.12
Rear Leg Sv						+0.07
Rear Leg Rv						+0.65
Foot Angle						+1.16
F&L Score						+0.93
Fore Udder Attch.						+2.39
Rear Udder Hght.						+2.66
Rear Udder Wdth.						+2.83
Udder Cleff						+1.22
Udder Depth						+1.57
Front Teat Place.						+1.09
Rear Teat Place.						+1.27
Teat Length						-0.25

NM\$ +885

08/2025 GENOMIC SUMMARY

Milk	+537	79%R
Fat	+119	+0.36%
Protein	+44	+0.10%
SCS	+2.82	75%R
PL	+2.2	74%R
DPR	-0.6	74%R
HCR	+1.6	
CCR	+1.3	

Net Merit \$	+885
Cheese Merit \$	+928
F Effic.	+310
Fert. Index	+0.9
CL	-0.8
EFI	+11.0%
MSPD	+6.70
0 DTRS / 0 HERDS	

SCE +1.7%

08/2025 CALVING SUMMARY

SCE	1.7%	62%R	0 Obs	0 Dtr	aAa	243
DCE	2.0%	61%R	0 Obs	0 Dtr	DMS	126,123
SSB	4.0%	59%R	0 Obs	0 Dtr	KCN	AA
DSB	4.7%	60%R	0 Obs	0 Dtr	BCN	A2A2
GL	-1.0					

New Traits

08/2025 HEALTH SUMMARY

Milk fever (hypocalcemia)	-0.1%
Displaced abomasum	+0.3%
Ketosis	+0.1%
Mastitis	+1.8%
Metritis	+1.4%
Retained placenta	+0.2%

GTPI +3355

08/2025 HA TYPE SUMMARY

PTAT	+0.67	78%R	UDC	+0.46	FLC	-0.02
Type USA			REL%: 78	0 DTRS / 0 HERDS		

	-2	-1	0	+1	+2	
Stature						+0.83
Strength						-0.03
Body Depth						+0.11
Dairy Form						+1.03
Rump Angle						+0.69
Thurl Width						+0.94
Rear Leg Sv						-0.05
Rear Leg Rv						-0.19
Foot Angle						+0.26
F&L Score						+0.25
Fore Udder Attch.						+0.49
Rear Udder Hght.						+0.86
Rear Udder Wdth.						+0.87
Udder Cleft						+0.22
Udder Depth						+0.48
Front Teat Place.						+0.06
Rear Teat Place.						+0.21
Teat Length						-0.05

ZOWIE



Sire: Pine-Tree Mirrorimage-ET
Dam: Peak Zazie-ET

MGS: Peak Altakevlow-ET
MGD: Lady's-Manor Zazabell-ET

734HO00166

Mirrorimage x Altakevlow x Altazazzle

DOB: 07-JULY-2023 • REG# HO840003263337365

\$28**\$60**

**NEW
RELEASE
SIRE**

**F+P
+163**

**BPI
+417**



ONYX

734HO00167

Tyrol x Altakevlow x Altazazle

DOB:24-SEPT-2023 • REG: HO840003272456615

\$65

\$25

Sire: Aurora Tyrol-ET
Dam: Peak Zazle-ETMGS: Peak Altakevlow-ET
MGD: Ladys-Manor Zazabell-ET

TPI
+3317

BPI
+405

08/2025 GENOMIC SUMMARY

NM\$ +645

Milk	+431	79%R
Fat	+86	+0.25%
Protein	+47	+0.12%
SCS	+2.80	75%R
PL	+2.3	74%R
DPR	-0.2	74%R
HCR	+3.2	
CCR	+1.8	

Net Merit \$	+645
Cheese Merit \$	+697
F Effic.	+217
Fert. Index	+1.4
CL	-1.6
EFI	+11.0%
MSPD	+7.17
0 DTRS / 0 HERDS	

08/2025 CALVING SUMMARY

SCE +1.5%

SCE	1.5%	62%R	0 Obs	0 Dtr
DCE	1.5%	59%R	0 Obs	0 Dtr
SSB	3.8%	58%R	0 Obs	0 Dtr
DSB	3.5%	57%R	0 Obs	0 Dtr
GL	+0.0			

aAa	243
DMS	126,123
KCN	AB
BCN	A2A2

08/2025 HEALTH SUMMARY

New Traits

Milk fever (hypocalcemia)	+0.1%
Displaced abomasum	+0.3%
Ketosis	+0.8%
Mastitis	+3.0%
Metritis	+1.4%
Retained placenta	-0.1%

08/2025 HA TYPE SUMMARY

GTPI +3317

PTAT	+1.46	78%R	UDC	+1.02	FLC	+0.69
Type USA			REL%: 78		0 DTRS / 0 HERDS	

	-2	-1	0	+1	+2	
Stature						+1.69
Strength						+0.91
Body Depth						+0.78
Dairy Form						+0.89
Rump Angle						-0.50
Thurl Width						+1.36
Rear Leg Sv						-0.12
Rear Leg Rv						+1.15
Foot Angle						+1.21
F&L Score						+0.94
Fore Udder Attch.						+1.30
Rear Udder Hght.						+1.49
Rear Udder Wdth.						+1.55
Udder Cleft						+0.92
Udder Depth						+1.50
Front Teat Place.						+0.11
Rear Teat Place.						+0.40
Teat Length						+0.43

NM\$ +463

08/2025 GENOMIC SUMMARY

Milk	+1585	82%R
Fat	+58	-0.03%
Protein	+60	+0.03%
SCS	+2.96	78%R
PL	+1.4	76%R
DPR	-1.3	75%R
HCR	-0.9	
CCR	-0.4	

Net Merit \$	+463
Cheese Merit \$	+481
F Effic.	+181
Fert. Index	-0.7
CL	-2.9
EFI	+10.3%
MSPD	+7.13
0 DTRS / 0 HERDS	

SCE +1.7%

08/2025 CALVING SUMMARY

SCE	1.7%	81%R	0 Obs	0 Dtr
DCE	1.7%	71%R	0 Obs	0 Dtr
SSB	4.4%	71%R	0 Obs	0 Dtr
DSB	3.7%	65%R	0 Obs	0 Dtr
GL	-1.0			

aAa	312
DMS	234,345
KCN	AB
BCN	A2A2

New Traits

08/2025 HEALTH SUMMARY

Milk fever (hypocalcemia)	-0.1%
Displaced abomasum	-0.4%
Ketosis	+0.6%
Mastitis	+0.5%
Metritis	+0.6%
Retained placenta	-0.2%

GTPI +3124

08/2025 HA TYPE SUMMARY

PTAT	+1.71	80%R	UDC	+0.79	FLC	+1.14
Type USA			REL%: 80	0 DTRS	/ 0 HERDS	

	-2	-1	0	+1	+2	
Stature						+1.17
Strength						+1.10
Body Depth						+1.34
Dairy Form						+1.97
Rump Angle						-0.50
Thurl Width						+1.87
Rear Leg Sv						+0.24
Rear Leg Rv						+1.71
Foot Angle						+0.75
F&L Score						+1.22
Fore Udder Attch.						+0.77
Rear Udder Hght.						+1.40
Rear Udder Wdth.						+2.04
Udder Cleft						+0.98
Udder Depth						+0.04
Front Teat Place.						+0.35
Rear Teat Place.						+0.76
Teat Length						+1.06

HEROIC



Sire: Sandy-Valley Esquire-ET
Dam: Duckett Perfect Hallie-ET

MGS: Siemers Rengd Perfect-ET
MGD: S-S-I Doc Have Not 8784-ET

734HO00161

Esquire x Perfect x Doc

DOB: 09-NOV-2022 • REG# HO840M003260843013

\$28

\$58



**SCR
+1.8**

**BPI
+359**



HIGHVIEW

734HO00168

Garfield x Jalapeno x Maximus

DOB:29-NOV-2023 • REG: HO840003254236840

\$58

\$28

**NEW
RELEASE
SIRE**

**MILK
+1434**

**BPI
+404**



Sire: Matcrest Garfield-ET
Dam: Cookiecutter Jp Holotype-ET

MGS: Progenesis Jalapeno
MGD: Cookiecutter Holymus-ET



COOKIECUTTER HIGHVIEW-ET • 734HO00168 • 99% RHA

08/2025 GENOMIC SUMMARY

NM\$ +623

Milk +1434 79%R
Fat +64 +0.02%
Protein +47 +0.00%
SCS +2.71 75%R
PL +3.1 74%R
DPR -0.2 74%R
HCR +0.9
CCR +0.8

Net Merit \$ +623
Cheese Merit \$ +635
F Effic. +189
Fert. Index +0.6
CL -0.6
EFI +10.6%
MSPD +6.61
0 DTRS / 0 HERDS

08/2025 CALVING SUMMARY

SCE +1.7%

SCE 1.7% 62%R 0 Obs 0 Dtr
DCE 1.9% 57%R 0 Obs 0 Dtr
SSB 3.7% 58%R 0 Obs 0 Dtr
DSB 4.0% 56%R 0 Obs 0 Dtr
GL +0.0

aAa 243
DMS 246,456
KCN AB
BCN A1A2

08/2025 HEALTH SUMMARY

New Traits

Milk fever (hypocalcemia) +1.9%
Displaced abomasum +0.2%
Ketosis +0.4%
Mastitis +1.9%
Metritis +1.2%
Retained placenta +0.5%

08/2025 HA TYPE SUMMARY

GTPI +3164

PTAT +0.99 78%R UDC +0.93 FLC -0.32
Type USA REL%: 78 0 DTRS / 0 HERDS

	-2	-1	0	+1	+2	
Stature						+1.06
Strength						+0.45
Body Depth						+0.85
Dairy Form						+1.81
Rump Angle						+0.57
Thurl Width						+0.97
Rear Leg Sv						+0.15
Rear Leg Rv						-0.26
Foot Angle						+0.49
F&L Score						-0.06
Fore Udder Attch.						+0.85
Rear Udder Hght.						+1.64
Rear Udder Wdth.						+1.99
Udder Cleft						+1.02
Udder Depth						+0.06
Front Teat Place.						+0.87
Rear Teat Place.						+1.51
Teat Length						+0.92

Image of Highview reversed | Photo by Beth Herges | 7

TRAIT LEADERS

CDCB Genetic Evaluations (08/2025)

GTPI	TPI	MILK	POUNDS	F+P	POUNDS	TYPE	INDEX
734HO00166 ZOWIE	+3355	734HO00111 BLASKA	+1961	734HO00166 ZOWIE	+163	734HO00157 ADMIRE	+3.69
734HO00167 ONYX	+3317	734HO00118 MAIN STAGE	+1896	734HO00167 ONYX	+133	734HO00148 JAX	+2.96
734HO00158 MCLAURIN	+3249	734HO00164 HOCHI	+1787	734HO00158 MCLAURIN	+132	734HO00121 JAGGER	+2.75
734HO00165 MASINO	+3215	734HO00161 HEROIC	+1585	734HO00165 MASINO	+122	734HO00111 BLASKA	+2.41
734HO00160 ZANE	+3204	734HO00168 HIGHVIEW	+1434	734HO00164 HOCHI	+122	734HO00169 BARROS	+2.20
734HO00164 HOCHI	+3200	734HO00169 BARROS	+1285	734HO00161 HEROIC	+118	734HO00170 HURST	+1.87
734HO00149 BADKER	+3194	734HO00140 PROSPERO	+1131	734HO00149 BADKER	+116	734HO00161 HEROIC	+1.71
734HO00168 HIGHVIEW	+3164	734HO00165 MASINO	+1120	734HO00159 VANCE	+116	734HO00167 ONYX	+1.46
734HO00169 BARROS	+3149	734HO00162 RAE-BAN-RED	+1052	734HO00168 HIGHVIEW	+111	734HO00160 ZANE	+1.30
734HO00161 HEROIC	+3124	734HO00159 VANCE	+872	734HO00160 ZANE	+105	734HO00165 MASINO	+1.28

UDDER COMP.	SCORE	TL	SCORE	F & L COMP.	INDEX	SCE	INDEX
734HO00157 ADMIRE	+2.35	734HO00170 HURST	+1.58	734HO00157 ADMIRE	+1.94	734HO00149 BADKER	+0.80
734HO00148 JAX	+2.22	734HO00161 HEROIC	+1.06	734HO00111 BLASKA	+1.65	734HO00162 RAE-BAN-RED	+0.90
734HO00169 BARROS	+2.10	734HO00160 ZANE	+1.02	734HO00121 JAGGER	+1.59	734HO00146 JARVIS	+0.90
734HO00111 BLASKA	+1.91	734HO00168 HIGHVIEW	+0.92	734HO00155 REDHOT-RED	+1.51	734HO00160 ZANE	+1.10
734HO00121 JAGGER	+1.80	734HO00157 ADMIRE	+0.66	734HO00148 JAX	+1.34	734HO00118 MAIN STAGE	+1.10
734HO00091 YOLO	+1.57	734HO00162 RAE-BAN-RED	+0.57	734HO00161 HEROIC	+1.14	734HO00148 JAX	+1.20
734HO00170 HURST	+1.38	734HO00167 ONYX	+0.43	734HO00170 HURST	+0.79	734HO00164 HOCHI	+1.20
734HO00142 LEEDER	+1.15	734HO00159 VANCE	+0.23	734HO00169 BARROS	+0.72	734HO00114 STALLONE	+1.20
734HO00167 ONYX	+1.02	734HO00121 JAGGER	+0.21	734HO00167 ONYX	+0.69	734HO00170 HURST	+1.30
734HO00149 BADKER	+1.00	734HO00142 LEEDER	+0.12	734HO00091 YOLO	+0.63	734HO00142 LEEDER	+1.30

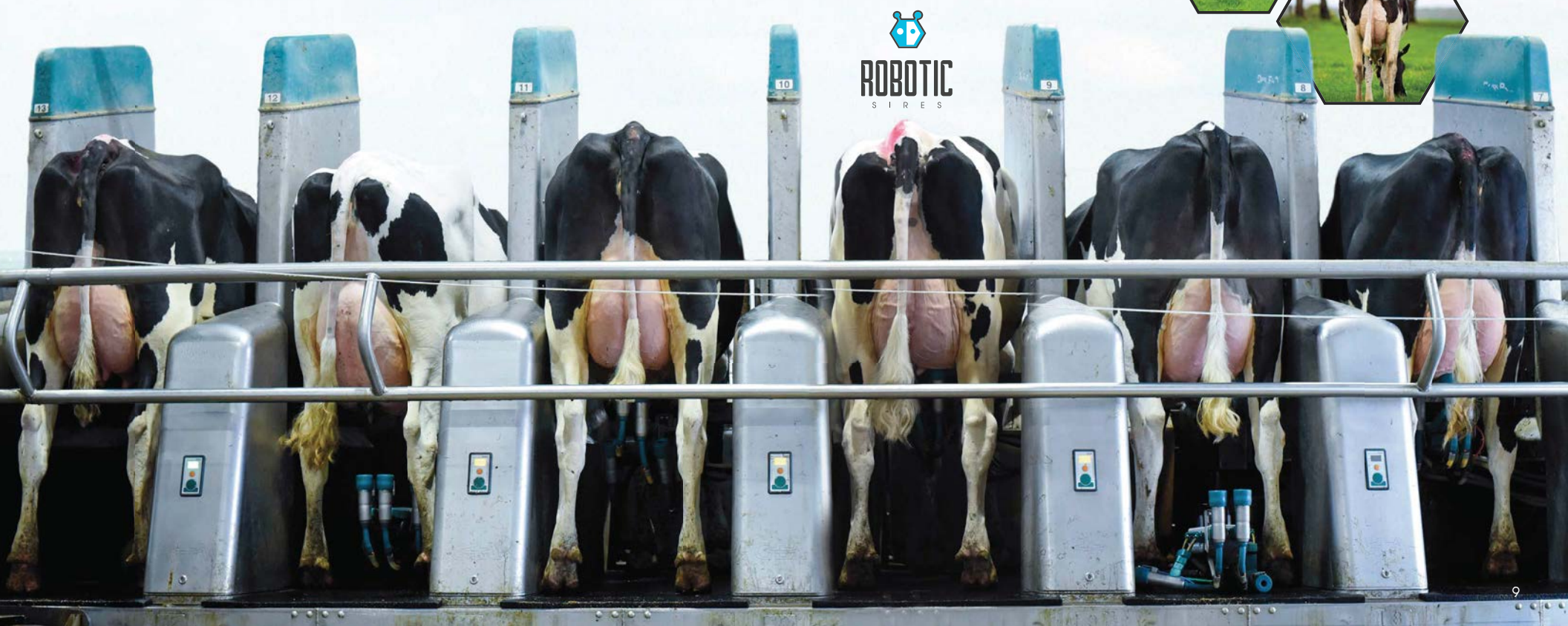
NET MERIT	\$	PL	MONTHS	CCR	SCORE	DTR PREG RATE	PERCENT
734HO00166 ZOWIE	+886	734HO00155 REDHOT-RED	+4.00	734HO00142 LEEDER	+2.30	734HO00142 LEEDER	+1.30
734HO00164 HOCHI	+817	734HO00164 HOCHI	+3.80	734HO00167 ONYX	+1.80	734HO00155 REDHOT-RED	+0.90
734HO00160 ZANE	+683	734HO00160 ZANE	+3.70	734HO00160 ZANE	+1.50	734HO00162 RAE-BAN-RED	+0.60
734HO00167 ONYX	+645	734HO00146 JARVIS	+3.70	734HO00166 ZOWIE	+1.30	734HO00146 JARVIS	+0.40
734HO00165 MASINO	+642	734HO00169 BARROS	+3.30	734HO00165 MASINO	+1.20	734HO00160 ZANE	+0.10
734HO00158 MCLAURIN	+631	734HO00168 HIGHVIEW	+3.10	734HO00155 REDHOT-RED	+1.10	734HO00149 BADKER	+0.10
734HO00149 BADKER	+624	734HO00149 BADKER	+2.70	734HO00168 HIGHVIEW	+0.80	734HO00121 JAGGER	+0.10
734HO00168 HIGHVIEW	+623	734HO00165 MASINO	+2.70	734HO00159 VANCE	+0.50	734HO00158 MCLAURIN	+0.10
734HO00169 BARROS	+517	734HO00162 RAE-BAN-RED	+2.50	734HO00149 BADKER	+0.30	734HO00154 RADIOWAVE	+0.00
734HO00091 YOLO	+515	734HO00167 ONYX	+2.30	734HO00164 HOCHI	+0.30	734HO00114 STALLONE	+0.00

ROBOT READY SIRES

CDCB Genetic Evaluations (08/2025)

Naab Code	Bull Name	PRODUCTION								TYPE			HEALTH			
		Haplo	TPI	NM\$	Milk	Fat	F%	Pro	P%	Type	UDC	SCE	PL	CFP	BC	KC
734HO00165	PEAK MASINO -ET	-	+3215	+634	+1120	+77	+0.11	+45	+0.03	+1.28	+0.71	+1.7	+2.90	+122	A2A2	BB
734HO00160	PEAK ZANE -ET	-	+3204	+683	+602	+60	+0.13	+45	+0.09	+1.30	+0.78	+1.1	+2.87	+105	A2A2	AB
734HO00146	PEAK JARVIS -ET	-	+3136	+608	+382	+57	+0.15	+29	+0.06	+1.21	+1.06	+0.9	+2.94	+86	A2A2	AA
734HO00159	PROGENESIS VANCE -ET	-	+3082	+498	+872	+69	+0.12	+47	+0.07	+0.49	+0.26	+1.4	+2.76	+116	A2A2	BB
734HO00111	COLDSPRINGS BLASKA -ET	-	+3053	+362	+1961	+45	-0.13	+40	-0.09	+2.41	+1.91	+1.7	+2.97	+85	A2A2	AB
734HO00091	BGP YOLO -ET	-	+3009	+515	+450	+66	+0.18	+19	+0.02	+0.87	+1.57	+1.7	+2.96	+85	A2A2	BB
734HO00142	PEAK LEEDER -ET	-	+3000	+414	+266	+40	+0.11	+28	+0.07	+1.25	+1.15	+1.3	+2.99	+68	A2A2	AB
734HO00162	TRENT-WAY RAE-BAN-RED -ET	HRR	+2885	+364	+1052	+35	-0.03	+31	-0.01	+1.22	+0.18	+0.9	+2.92	+66	A1A2	AB
734HO00118	PEAK MAIN STAGE -ET	-	+2878	+520	+1896	+30	-0.17	+51	-0.04	+0.47	+0.55	+1.5	+2.94	+81	A1A2	AB
734HO00114	PEAK STALLONE -ET	-	+2761	+174	-30	+30	+0.12	+9	+0.04	+1.11	+0.99	+1.2	+3.12	+39	A2A2	AA

ROBOTIC milking equipment has become an integral part of the dairy industry. We take this development seriously, and through careful selection, we evaluate and identify **ROBOTIC SIRES**. By emphasizing milking speed, milking temperament, teat placement, teat length, and SSC, in addition to the strong overall health and production you demand, these **ROBOTIC SIRES** can ensure you maximize the benefits of your robotic operation.



NM\$ +643

08/2025 GENOMIC SUMMARY

Milk	+1120	79%R
Fat	+77	+0.11%
Protein	+45	+0.03%
SCS	+2.93	75%R
PL	+2.7	75%R
DPR	-0.3	74%R
HCR	+3.7	
CCR	+1.2	

Net Merit \$	+643
Cheese Merit \$	+660
F Effic.	+204
Fert. Index	+1.1
CL	-0.5
EFI	+11.2%
MSPD	+7.57
0 DTRS / 0 HERDS	

SCE +1.7%

08/2025 CALVING SUMMARY

SCE	1.7%	62%R	0 Obs	0 Dtr	aAa	243
DCE	1.7%	58%R	0 Obs	0 Dtr	DMS	126,123
SSB	3.7%	58%R	0 Obs	0 Dtr	KCN	BB
DSB	3.4%	57%R	0 Obs	0 Dtr	BCN	A2A2
GL	-1.0					

New Traits

08/2025 HEALTH SUMMARY

Milk fever (hypocalcemia)	+0.1%
Displaced abomasum	-0.2%
Ketosis	+0.9%
Mastitis	-1.9%
Metritis	+1.3%
Retained placenta	-0.2%

GTPI +3215

08/2025 HA TYPE SUMMARY

PTAT	+1.28	78%R	UDC	+0.71	FLC	+0.31
Type	USA		REL%: 78	0 DTRS / 0 HERDS		

	-2	-1	0	+1	+2	
Stature						+1.49
Strength						+0.55
Body Depth						+0.89
Dairy Form						+1.36
Rump Angle						+0.79
Thurl Width						+1.57
Rear Leg Sv						+1.38
Rear Leg Rv						+0.60
Foot Angle						+0.05
F&L Score						+0.70
Fore Udder Attch.						+1.02
Rear Udder Hght.						+0.94
Rear Udder Wdth.						+1.26
Udder Cleft						+0.91
Udder Depth						+0.91
Front Teat Place.						+0.39
Rear Teat Place.						+0.70
Teat Length						-0.22

MASINO

Sire: Aurora Tyrol-ET
Dam: Peak Malibu-ETMGS: Farnear Upside-ET
MGD: Peak Malaga-ET**734HO00165**

Tyrol X Upside X AltaZazzle

DOB: 11-AUG-2023 • REG# HO840003272456494

\$28**\$60****TPI
+3215****BPI
+407**

BADKER

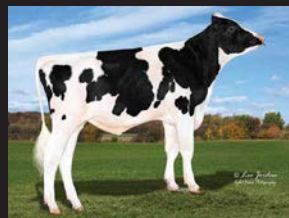
734HO00149

AltaWheelhouse X Millenial X AltaTopshot
DOB:16-AUG-2021 • REG: HO840M003235932952

\$24

\$55

SCE
+0.08



Sire: Peak Wheelhouse-ET
Dam: Peak Madame-ET

MGS: Winstar Juicy Millenial-ET
MGD: Bomaz Maddle-ET

BPI
+454



PEAK-BADKER-ET • 734HO00149 • 99% RHA

08/2025 GENOMIC SUMMARY

NM\$ +624

Milk	+435	82%R
Fat	+77	+0.22%
Protein	+39	+0.09%
SCS	+2.77	79%R
PL	+2.7	78%R
DPR	+0.1	78%R
HCR	+0.5	
CCR	+0.3	

Net Merit \$	+624
Cheese Merit \$	+665
F Effic.	+189
Fert. Index	+0.5
CL	+0.9
EFI	+11.1%
MSPD	+6.32
0 DTRS / 0 HERDS	

08/2025 CALVING SUMMARY

SCE +0.8%

SCE	0.8%	87%R	0 Obs	0 Dtr
DCE	1.3%	70%R	0 Obs	0 Dtr
SSB	3.5%	80%R	0 Obs	0 Dtr
DSB	4.4%	64%R	0 Obs	0 Dtr
GL	-3.0			

aAa	354
DMS	345,456
KCN	BB
BCN	A2A2

08/2025 HEALTH SUMMARY

New Traits

Milk fever (hypocalcemia)	-0.2%
Displaced abomasum	+0.3%
Ketosis	+0.3%
Mastitis	+3.4%
Metritis	+1.6%
Retained placenta	+0.7%

08/2025 HA TYPE SUMMARY

GTPI +3194

PTAT	+0.79	80%R	UDC	+1.00	FLC	+0.32
Type USA			REL%: 00		0 DTRS / 0 HERDS	

	-2	-1	0	+1	+2	
Stature						+0.30
Strength						+0.84
Body Depth						+0.68
Dairy Form						+0.38
Rump Angle						+0.92
Thurl Width						+1.35
Rear Leg Sv						-0.67
Rear Leg Rv						+0.48
Foot Angle						+0.21
F&L Score						+0.36
Fore Udder Attch.						+1.11
Rear Udder Hght.						+1.27
Rear Udder Wdth.						+1.94
Udder Cleft						-0.25
Udder Depth						+0.39
Front Teat Place.						+0.42
Rear Teat Place.						+0.16
Teat Length						-0.01

Photo of Badker reversed | Photo by Lea Jordan | 11

NM\$ +364**08/2025 GENOMIC SUMMARY**

Milk +1052 82%R
 Fat +35 -0.03%
 Protein +31 -0.01%
 SCS +2.92 78%R
 PL +2.5 77%R
 DPR +0.6 76%R
 HCR -1.2
 CCR -0.3

Net Merit \$ +364
 Cheese Merit \$ +365
 F Effic. +100
 Fert. Index +0.4
 CL +0.0
 EFI +9.9%
 MSPD +6.72
 0 DTRS / 0 HERDS

GTPI +2885**08/2025 HA TYPE SUMMARY**

PTAT +1.12 81%R UDC +0.18 FLC +0.15 0 DTRS
 0 HERDS

SCE +0.9%**08/2025 CALVING SUMMARY**

SCE 0.9% 71%R 0 Obs 0 Dtr aAa 423
 DCE 1.7% 71%R 0 Obs 0 Dtr DMS 234,345
 SSB 3.7% 65%R 0 Obs 0 Dtr KCN AB
 DSB 4.1% 65%R 0 Obs 0 Dtr BCN A1A2
 GL -3.0

New Traits**08/2025 HEALTH SUMMARY**

Milk fever (hypocalcemia) -0.2%
 Displaced abomasum +0.0%
 Ketosis +0.2%
 Mastitis +0.5%
 Metritis +1.7%
 Retained placenta +0.3%

NM\$ +363**08/2025 GENOMIC SUMMARY**

Milk +189 82%R
 Fat +21 +0.05%
 Protein +5 +0.00%
 SCS +2.68 79%R
 PL +4.0 77%R
 DPR +0.9 76%R
 HCR +3.3
 CCR +1.1

Net Merit \$ +363
 Cheese Merit \$ +369
 F Effic. +56
 Fert. Index +1.2
 CL +1.9
 EFI +10.5%
 MSPD +6.29
 0 DTRS / 0 HERDS

GTPI +2869**08/2025 HA TYPE SUMMARY**

PTAT +1.02 82%R UDC +0.83 FLC +1.51 0 DTRS
 0 HERDS

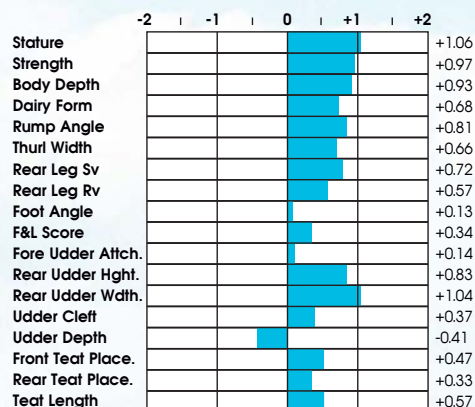
SCE +1.4%**08/2025 CALVING SUMMARY**

SCE 1.4% 75%R 0 Obs 0 Dtr aAa 234
 DCE 2.2% 71%R 0 Obs 0 Dtr DMS 123,135
 SSB 3.5% 66%R 0 Obs 0 Dtr KCN AB
 DSB 3.5% 65%R 0 Obs 0 Dtr BCN A2A2
 GL +0.0

New Traits**08/2025 HEALTH SUMMARY**

Milk fever (hypocalcemia) +0.0%
 Displaced abomasum +0.0%
 Ketosis +0.1%
 Mastitis +1.7%
 Metritis +0.9%
 Retained placenta +0.0%

RAE-BAN RED

**SCE
+0.09****\$28****\$58****734HO00162 HRR**

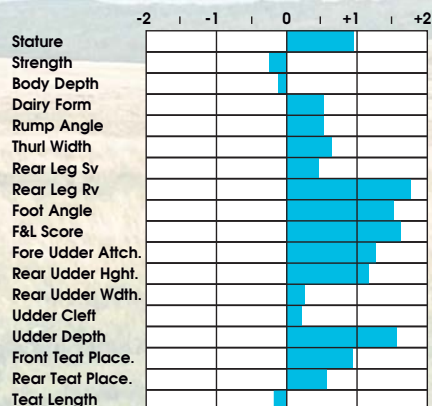
Network-Red x Altaaltuve x Resolve

DOB: 09-DEC-2022

REG# HO840003261835770

**BPI
+331**

REDHOT RED

**CCR
+1.1****\$26****\$55****734HO00155 HRR**

Ranger-Red x Salvo Rdc x Splendid-P*RC

DOB: 20-FEB-2021

REG# HO840003240737628

**BPI
+389**

TL
+1.02

ZANE

BPI
+415

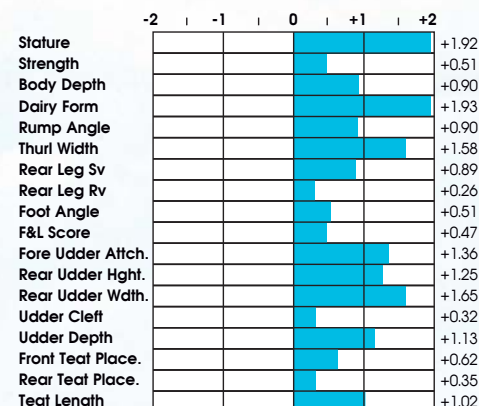


734HO00160

AltaExquisite X Incredible X Pursuit

DOB: 4-OCT-2021

REG: HO840M003252198015



\$20

\$50

08/2025 GENOMIC SUMMARY

NM\$ +683

Milk	+602	81%R	Net Merit \$	+683
Fat	+60	+0.13%	Cheese Merit \$	+723
Protein	+45	+0.09%	F Effic.	+199
SCS	+2.87	78%R	Fert. Index	+1.5
PL	+3.7	76%R	CL	+1.2
DPR	+0.1	76%R	EFI	+11.3%
HCR	+3.6		MSPD	+7.1
CCR	+1.5		0 DTRS / 0 HERDS	

08/2025 HA TYPE SUMMARY

GTPI +3204

PTAT	+1.30	81%R	UDC	+0.78	FLC	+0.00	0 DTRS	0 HERDS
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08/2025 CALVING SUMMARY

SCE +1.1%

SCE	1.1%	74%R	0 Obs	0 Dtr	aAa	342
DCE	1.2%	71%R	0 Obs	0 Dtr	DMS	126,123
SSB	3.5%	65%R	0 Obs	0 Dtr	KCN	AB
DSB	3.5%	65%R	0 Obs	0 Dtr	BCN	A2A2
GL	-0.0					

08/2025 HEALTH SUMMARY

New Traits

Milk fever (hypocalcemia)	-0.1%
Displaced abomasum	+0.3%
Ketosis	+0.4%
Mastitis	+1.9%
Metritis	+1.6%
Retained placenta	-0.6%

CCR
+2.30

LEEDER

BPI
+462

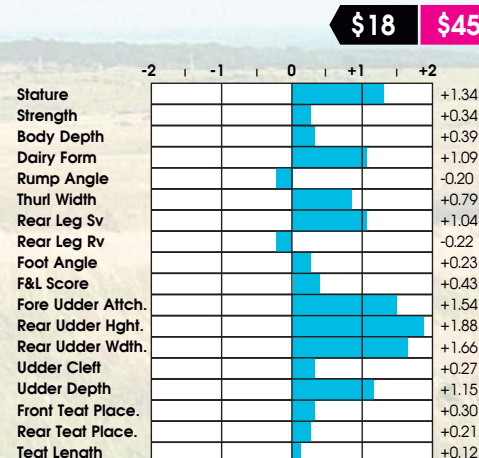


734HO00142

AltaREAL Money X Riveting X Guarantee

DOB: 11-AUG-2020

REG# HO840M003218932169



\$18

\$45

08/2025 GENOMIC SUMMARY

NM\$ +414

Milk	+266	86%R	Net Merit \$	+414
Fat	+40	+0.11%	Cheese Merit \$	+442
Protein	+28	+0.07%	F Effic.	+143
SCS	+2.99	81%R	Fert. Index	+2.5
PL	+0.8	79%R	CL	-1.1
DPR	+1.3	77%R	EFI	10.4%
HCR	+4.7		MSPD	+6.7
CCR	+2.3		16 DTRS / 7 HERDS	

08/2025 HA TYPE SUMMARY

GTPI +3000

PTAT	+1.25	80%R	UDC	+1.15	FLC	-0.03	0 DTRS	0 HERDS
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08/2025 CALVING SUMMARY

SCE +1.3%

SCE	1.3%	87%R	0 Obs	0 Dtr	aAa	234
DCE	1.6%	70%R	0 Obs	0 Dtr	DMS	561,135
SSB	3.9%	69%R	0 Obs	0 Dtr	KCN	AB
DSB	4.0%	65%R	0 Obs	0 Dtr	BCN	A2A2
GL	+0.0					

08/2025 HEALTH SUMMARY

New Traits

Milk fever (hypocalcemia)	+0.0%
Displaced abomasum	-0.8%
Ketosis	+1.5%
Mastitis	+1.7%
Metritis	+0.1%
Retained placenta	-0.9%

NM\$ +818

08/2025 GENOMIC SUMMARY

Milk	+1787	81%R	Net Merit \$	+818
Fat	+70	-0.01%	Cheese Merit \$	+821
Protein	+52	-0.02%	F Effic.	+257
SCS	+2.78	77%R	Fert. Index	+0.2
PL	+3.8	75%R	CL	-0.2
DPR	-1.1	75%R	EFI	+11.6%
HCR	+1.9		MSPD	+6.87
CCR	+0.3		0 DTRS / 0 HERDS	

HOCHI

MILK
+1787

GTPI +3200

08/2025 HA TYPE SUMMARY

PTAT	+0.41	79%R	UDC	+0.99	FL	-0.32	0 DTRS	0 HERDS
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SCE +1.2%

08/2025 CALVING SUMMARY

SCE	1.2%	62%R	0 Obs	0 Dtr	aAa	432
DCE	1.9%	61%R	0 Obs	0 Dtr	DMS	234
SSB	3.5%	59%R	0 Obs	0 Dtr	KCN	AA
DSB	4.5%	60%R	0 Obs	0 Dtr	BCN	A2A2
GL	+1.0					

New Traits

08/2025 HEALTH SUMMARY

Milk fever (hypocalcemia)	+0.0%
Displaced abomasum	+0.6%
Ketosis	+0.2%
Mastitis	+0.9%
Metritis	-0.1%
Retained placenta	+0.0%

\$24

\$55

734HO00164

Achieve x Moonshiner x Acura

DOB: 31-MAY-2023

REG# HO840M003269404788

	-2	-1	0	+1	+2	
Stature						-0.67
Strength						-0.08
Body Depth						-0.33
Dairy Form						+0.34
Rump Angle						-0.43
Thurl Width						+0.23
Rear Leg Sv						+0.09
Rear Leg Rv						-0.62
Foot Angle						+0.34
F&L Score						-0.39
Fore Udder Attch.						+0.60
Rear Udder Hght.						+1.06
Rear Udder Wdth.						+1.70
Udder Cleft						-0.01
Udder Depth						-0.02
Front Teat Place.						+0.61
Rear Teat Place.						+0.92
Teat Length						-0.12



BPI
+413

NM\$ +498

08/2025 GENOMIC SUMMARY

Milk	+872	82%R	Net Merit \$	+498
Fat	+69	+0.12%	Cheese Merit \$	+532
Protein	+47	+0.07%	F Effic.	+178
SCS	+2.76	79%R	Fert. Index	+0.6
PL	+1.8	77%R	CL	-2.3
DPR	-0.5	77%R	EFI	+11.2%
HCR	+0.5		MSPD	+6.62
CCR	+0.5		0 DTRS / 0 HERDS	

VANCE

F+P
+116

GTPI +3082

08/2025 HA TYPE SUMMARY

PTAT	+0.49	81%R	UDC	+0.26	FLC	+0.00	0 DTRS	0 HERDS
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SCE +1.4%

08/2025 CALVING SUMMARY

SCE	1.4%	82%R	0 Obs	0 Dtr	aAa	432
DCE	2.1%	70%R	0 Obs	0 Dtr	DMS	123,135
SSB	3.9%	75%R	0 Obs	0 Dtr	KCN	BB
DSB	3.6%	65%R	0 Obs	0 Dtr	BCN	A2A2
GL	-1.0					

New Traits

08/2025 HEALTH SUMMARY

Milk fever (hypocalcemia)	+0.0%
Displaced abomasum	-0.4%
Ketosis	+0.4%
Mastitis	+0.6%
Metritis	+0.8%
Retained placenta	+0.1%

\$22

\$55

734HO00159

Holysmokes X AltaPlinko X Crimson

DOB: 16-AUG-2022

REG# HO840M003252197819

	-2	-1	0	+1	+2	
Stature						+0.37
Strength						+0.45
Body Depth						+0.38
Dairy Form						+0.52
Rump Angle						+1.03
Thurl Width						+0.23
Rear Leg Sv						-0.82
Rear Leg Rv						+0.07
Foot Angle						+0.75
F&L Score						+0.09
Fore Udder Attch.						+0.52
Rear Udder Hght.						+0.56
Rear Udder Wdth.						+0.71
Udder Cleft						-0.38
Udder Depth						+0.05
Front Teat Place.						-0.28
Rear Teat Place.						-0.14
Teat Length						+0.23



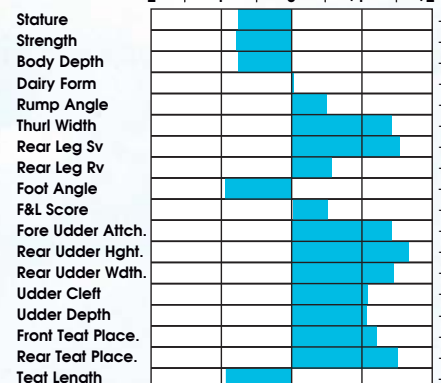
BPI
+349

**STAT
-0.70****YOLO****BPI
+474****734HO00091**

Bandares x Meridian x Robust

DOB: 16-JULY-2017

REG# HO840M003145398965

**\$24****\$55****08/2025 GENOMIC SUMMARY****NM\$ +515**

Milk	+450	99%R	Net Merit \$	+515
Fat	+66	+0.18%	Cheese Merit \$	+523
Protein	+19	+0.02%	F Effic.	+162
SCS	+2.96	98%R	Fert. Index	-0.1
PL	+2.0	97%R	CL	+0.9
DPR	-0.8	96%R	EFI	+9.7%
HCR	+3.4		MSPD	+7.40
CCR	-0.5		1702 DTRS / 449 HERDS	

08/2025 HA TYPE SUMMARY**GTPI +3009**

PTAT +0.87	97%R	UDC +1.57	FLC +0.63	427 DTRS
				119 HERDS

08/2025 CALVING SUMMARY**SCE +1.7%**

SCE	1.7%	98%R	0 Obs	0 Dtr	aAa	324
DCE	2.1%	92%R	0 Obs	0 Dtr	DMS	345,135
SSB	4.0%	95%R	0 Obs	0 Dtr	KCN	BB
DSB	4.5%	92%R	0 Obs	0 Dtr	BCN	A2A2
GL	1.0					

08/2025 HEALTH SUMMARY**New Traits**

Milk fever (hypocalcemia)	-0.1%
Displaced abomasum	-0.1%
Ketosis	+0.2%
Mastitis	+1.0%
Metritis	-1.4%
Retained placenta	-0.5%

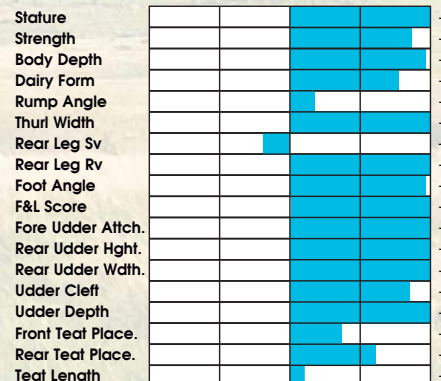
PEAK JAGGER-ET • 734HO00121 HH1 • 99% RHA

**TYPE
+2.75****BPI
+446****JAGGER****734HO00121 HH1**

Hunk x Doc x Doorsopen

DOB: 10-JULY-2019

REG# HO840M003205436591

**\$26****\$55****08/2025 GENOMIC SUMMARY****NM\$ +000**

Milk	-1454	98%R	Net Merit \$	-228
Fat	-10	+0.20%	Cheese Merit \$	-189
Protein	-19	+0.12%	F Effic.	-81
SCS	+2.79	97%R	Fert. Index	-0.6
PL	-0.2	92%R	CL	-1.0
DPR	+0.1	91%R	EFI	1.7%
HCR	-1.4		MSPD	+6.7
CCR	-0.9		1786 DTRS / 608 HERDS	

08/2025 HA TYPE SUMMARY**GTPI +0000**

PTAT +2.75	98%R	UDC +1.80	FLC +1.59	1028 DTRS
				414 HERDS

08/2025 CALVING SUMMARY**SCE +0.0%**

SCE	1.7%	95%R	0 Obs	0 Dtr	aAa	234
DCE	1.8%	90%R	0 Obs	0 Dtr	DMS	126,123
SSB	4.5%	88%R	0 Obs	0 Dtr	KCN	AB
DSB	5.2%	86%R	0 Obs	0 Dtr	BCN	A1A2
GL	+0.0					

08/2025 HEALTH SUMMARY**New Traits**

Milk fever (hypocalcemia)	+0.0%
Displaced abomasum	-0.8%
Ketosis	+0.8%
Mastitis	+1.7%
Metritis	+1.6%
Retained placenta	+0.1%

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web: www.jetstreamgenetics.com

phone: Phil McKenna 0438777411
Cathy Bourke 0438769468

email: phillip.mckenna@jetstreamgenetics.com
cathy.bourke@jetstreamgenetics.com

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N8452 Airport Rd,
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