



Australian Dairy Sire

SPRING UPDATE

2025 - 2026



Photo Credit: Brad Cullen

ELLIS PP

EDGE P x CRIMSON x CHARLEY

TTM ELLIS-PP-ET

Bull ID: 29H020629

NASIS: 80FFUAG



BPI
485
69%

HWI
507
63%

SI
803
65%

ASI
193
77%

\$55 Sexed

\$24 RRP

Sire: WINSTAR EDGE-P-ET

Dam: TTM CRIMSON ENOUGH VG-85

MGD: TTM CHARLEY EXQUISITE-ET VG-87

Breeder: THOMAS T. MERCURO, ROCKY RIDGE, MD



TTM ELLIS-PP-ET



DAM: TTM CRIMSON ENOUGH VG-85



MGD: TTM CHARLEY EXQUISITE-ET VG-87

ABV 08/25 77% Rel		Daughters: 61 Herds: 8	
Protein	14	Survival	111 61%
Protein %	0.28	Calving Ease	104 99%
Milk	-9	Gestation Length	-6 99%
Fat	45	Cell Count	187 65%
Fat %	0.66	Mastitis Resistance	108 62%
Milking Speed	99 71%	Daughter Fertility	115 62%
Temperament	101 71%	Feed Saved	-63 44%
Likeability	101 71%		

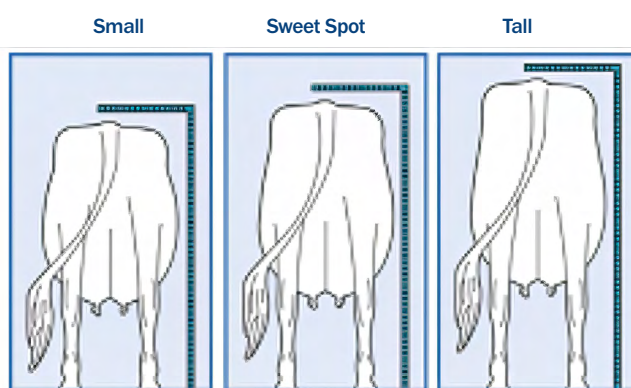
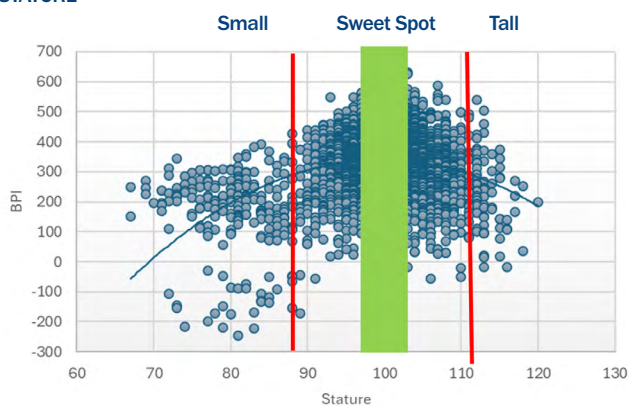
AUS Type 08/25 64% Rel		Daughters: 3 Herds: 1	
Overall Type	102	Dairy Strength	99
Mammary System	99	Rump	107
Feet & Legs	103		

AUS Type 08/25 64% Rel		Daughters: 3 Herds: 1	
Stature	99	Rear View	105
Angularity	97	Udder Depth	102
Body Depth	98	Fore Udder Att.	99
Chest Width	100	Rear Udder Att. (H)	104
Pin Width	101	Rear Udder Att. (W)	98
Pin Set	106	Centre Ligament	98
Foot Angle	102	Front Teat Pl.	99
Heel Depth	99	Rear Teat Pl.	98
Rear Set	99	Teat Length	100

USDA 08/25 87% Rel		Daughters: G Herds: G	
TPI	2787	PL	+4.2 80%
NM\$	495	GL	-1.9 77%
Milk	227	CE	1.0 93%
Fat	39 0.11	DPR	+0.6 78%
Protein	22 0.05	CCR	+1.8 78%
SCC	2.81 83%		

- Now has 61 milking daughters in Australia
- High semen fertility
- Australian proven calving ease
- ELLIS shines with a Daughter Fertility ABV of 115
- —ensuring reliable reproductive performance and faster herd turnover

STATURE



- **Sweet Spot** balances size for optimal productivity and survivability.
- **Too small** may limit milk production
- **Too tall** can increase maintenance costs and reduce longevity.

Stature BPI Sweet Sport – Note the Sweet Spot range for stature also includes Survivability with an Ideal range of 95-102

Stature values on the current
Type expression

A bull rated 110 for stature will produce daughters with an average linear score of 8.6 — essentially giants. Even a bull rated at the average of 100 will produce daughters scoring an average a massive 7 for stature. To achieve daughters with a linear score of 5 or smaller for stature, a bull must be rated below 90 ABV.

Source HA via Datagene

			Undesirable	Standard	Good	Optimum	Ideal
Stature	Ideal						
Body Depth	Ideal						
Chest Width	Ideal						
Pin Set	Low						
Rear Set	Ideal						
Udder Depth	Ideal						
Front Udder	Optimum						
Rear Att. (H)	Ideal						
Rear Att. (W)	Optimum						
Centre Ligament	Ideal						
Front Teat Pl.	Optimum						
Rear Teat Pl.	Ideal						
Teat Length	Ideal						



THE POWER OF POLLED

Promotes Calf Welfare, Saves Time and Money,
and Increases Safety on Dairy Operations.



ABS HOLSTEIN POLLED SIRES		BPI	FERT
HIGHFERT PP	<u>A2</u>	539	121
ESTATE PP		528	112
HAYWARD PP	<u>A2</u>	522	114
CHAD PP	<u>A2</u>	518	118
ELLIS PP	<u>A2</u>	485	115
POMPEII PP	<u>A2</u>	456	110
MARCO PP		439	106
SHOUT PP	<u>A2</u>	439	113
ELIXIR PP	<u>A2</u>	426	116
PATERSON PP	<u>A2</u>	421	115
KINSMAN PP	<u>A2</u>	418	111
MERIDIAN PP	<u>A2</u>	417	105
METRIC PP	<u>A2</u>	417	117
MOORLAND PP		400	114
EBERHART PP	<u>A2</u>	398	110
MAYHEM PP	<u>A2</u>	392	111

ABS BULLS IN GOOD BULLS GUIDE 

AULANI PP

SPIRIT P x MENDEL P x Legacy

TTM AULANI-PP-ET

Bull ID: 29H021884

NASIS: 80FFXF2



Sire: WILRA SPIRIT-P-ET

Dam: TTM MENDEL ARUGULA-ET

\$55 Sexed

\$22 RRP

MGD: TTM LEGACY ARABELLA-ET VG-88

Breeder: THOMAS T. MERCURO, ROCKY RIDGE, MD

- Polled sire that combines high milk, fat and protein
- AULANI ranks extremely high on TPI, making him a top-tier bull for overall genetic merit across production, health, and conformation
- His udder conformation is elite, with excellent rear udder height and width, contributing to longevity and milking efficiency.

ABV 08/25 77% Rel

Protein	20
Protein %	0.19
Milk	362
Fat	43
Fat %	0.39
Survival	107 51%

Daughters: G Herds: G

Milking Speed	100 61%	Calving Ease	102 61%
Temperament	102 61%	Gestation Length	-3 62%
Likeability	103 61%	Cell Count	170 67%
Overall Type	94 60%	Mastitis Resistance	105 42%
Mammary	98 60%	Daughter Fertility	107 49%
Feet & Legs	100 60%	Feed Saved	-3 42%



Dam: TTM MENDEL ARUGULA-ET

USDA 08/25 79% Rel

Daughters: G Herds: G

TPI	3133	PL	+3.3 74%
NM\$	703	GL	-0.5 72%
Milk	1158	CE	1.4 62%
Fat	73 0.09	DPR	-0.5 74%
Protein	42 0.01	CCR	+0.7 74%
SCC	2.93 75%		

Stature	Ideal				
Body Depth	Ideal				
Chest Width	Ideal				
Pin Set	Optimum				
Rear Set	Ideal				
Udder Depth	Ideal				
Front Udder	Ideal				
Rear Att. (H)	Ideal				
Rear Att. (W)	Ideal				
Centre Ligament	Ideal				
Front Teat Pl.	Wide				
Rear Teat Pl.	Optimum				
Teat Length	Ideal				

ESTATE PP

ELVER P x MONUMENT P x Frazzled

DENOVO 4798 ESTATE-PP-ET

Bull ID: 29H021056

NASIS: 80FFVA7



Sire: WINSTAR ELVER-P-ET

Dam: DENOVO MONUMENT-P 1735-ET

\$60 Sexed

\$28 RRP

MGD: DENOVO FRAZZLED 8620

Breeder: DE NOVO GENETICS LLC, NEW ALBIN, IA

- #2 Homozygous polled sire
- Healthier udders and increased mastitis resistance
- Strong fertility and survival traits, ideal for herd longevity

ABV 08/25 77% Rel

Protein	15
Protein %	0.53
Milk	479
Fat	59
Fat %	1.15
Survival	112 55%

Daughters: G Herds: G

Milking Speed	101 66%	Calving Ease	101 95%
Temperament	101 66%	Gestation Length	-5 97%
Likeability	103 66%	Cell Count	164 67%
Overall Type	99 61%	Mastitis Resistance	108 49%
Mammary	98 61%	Daughter Fertility	112 56%
Feet & Legs	104 61%	Feed Saved	-63 42%



DENOVO 4798 ESTATE-PP-ET

USDA 08/25 82% Rel

Daughters: G Herds: G

TPI	2963	PL	+4.3 77%
NM\$	599	GL	-0.8 76%
Milk	-798	CE	1.7 93%
Fat	75 0.42	DPR	+0.4 76%
Protein	17 0.17	CCR	+1.5 76%
SCC	2.82 78%		

Stature	Ideal				
Body Depth	Ideal				
Chest Width	Ideal				
Pin Set	Ideal				
Rear Set	Ideal				
Udder Depth	Ideal				
Front Udder	Ideal				
Rear Att. (H)	Ideal				
Rear Att. (W)	Narrow				
Centre Ligament	Optimum				
Front Teat Pl.	Wide				
Rear Teat Pl.	Optimum				
Teat Length	Optimum				

HAYWARD PP

ESTATE PP x MASERATI P x ACURA

DENOVO 21598 HAYWARD-PP-ET

Bull ID: 29H021994

NASIS: 80FFXD3



Sire: DENOVO 4798 ESTATE-PP-ET

Dam: DENOVO MASERATI-P 80330-ET

MGD: AOT ACURA HASTEY-ET

Breeder: DE NOVO GENETICS LLC, NEW ALBIN, IA

\$28 RRP

- #3 Homozygous polled sire
- High component yields with excellent udder and leg structure
- Strong fertility and survival traits, ideal for herd longevity

ABV 08/25 76% Rel		Daughters: G Herds: G	
Protein	14	Milking Speed	102 64%
Protein %	0.45	Temperament	102 64%
Milk	-361	Likeability	104 64%
Fat	55	Overall Type	98 60%
Fat %	1.02	Mammary	100 60%
Survival	111 54%	Feet & Legs	100 60%
		Calving Ease	103 70%
		Gestation Length	-3 62%
		Cell Count	168 66%
		Mastitis Resistance	108 46%
		Daughter Fertility	114 52%
		Feed Saved	-30 41%



Denovo 21598 HAYWARD-PP-ET

USDA 08/25 79% Rel		Daughters: G Herds: G	
TPI	3150	PL	+4.5 74%
NM\$	731	GL	0.0 72%
Milk	105	CE	2.0 63%
Fat	78 0.28	DPR	+0.3 73%
Protein	33 0.11	CCR	+1.6 73%
SCC	2.80 75%		

Stature	Ideal				
Body Depth	Ideal				
Chest Width	Ideal				
Pin Set	High				
Rear Set	Ideal				
Udder Depth	Optimum				
Front Udder	Ideal				
Rear Att. (H)	Ideal				
Rear Att. (W)	Optimum				
Centre Ligament	Ideal				
Front Teat Pl.	Optimum				
Rear Teat Pl.	Ideal				
Teat Length	Ideal				

HIGHFERT PP

ESTATE PP x MASERATI P x ACURA

DENOVO 23176 HIGHFERT-PP-ET

Bull ID: 29H022185

NASIS: 80FFXE4



Sire: DENOVO 4798 ESTATE-PP-ET

Dam: DENOVO MASERATI-P 80330-ET

MGD: AOT ACURA HASTEY-ET

Breeder: DE NOVO GENETICS LLC, NEW ALBIN, IA

\$26 RRP

- Available November
- #1 Homozygous polled sire
- Excellent fertility, improving reproductive performance
- 49 kg of fat with a strong fat percentage (0.96%), ideal for dairy processors focused on butterfat

ABV 08/25 76% Rel		Daughters: G Herds: G	
Protein	10	Milking Speed	101 63%
Protein %	0.40	Temperament	101 63%
Milk	-411	Likeability	102 63%
Fat	49	Overall Type	97 60%
Fat %	0.96	Mammary	96 60%
Survival	111 53%	Feet & Legs	99 60%
		Calving Ease	102 70%
		Gestation Length	-3 62%
		Cell Count	175 66%
		Mastitis Resistance	108 45%
		Daughter Fertility	121 52%
		Feed Saved	+34 41%



3rd DAM: AOT JARED HASKEL-ET VG-85

USDA 08/25 79% Rel		Daughters: G Herds: G	
TPI	3077	PL	+5.4 74%
NM\$	716	GL	-0.2 72%
Milk	-422	CE	1.5 62%
Fat	81 0.38	DPR	+1.6 73%
Protein	18 0.12	CCR	+2.9 73%
SCC	2.75 75%		

Stature	Ideal				
Body Depth	Ideal				
Chest Width	Ideal				
Pin Set	Ideal				
Rear Set	Ideal				
Udder Depth	Ideal				
Front Udder	Ideal				
Rear Att. (H)	Ideal				
Rear Att. (W)	Narrow				
Centre Ligament	Weak				
Front Teat Pl.	Wide				
Rear Teat Pl.	Wide				
Teat Length	Optimum				

POMPEII PP

PRISTINE P x TENNESSEE x Luster P

BOMAZ POMPEII-PP-ET

Bull ID: 29H021450

NASIS: 80FFWZ4



Sire: BOMAZ PRISTINE-P-ET

Dam: BOMAZ TENNESSEE 10392-ET

MGD: BOMAZ LUSTER-P 9186-ET VG-89

Breeder: BOMAZ, INC., HAMMOND, WI

- #7 Homozygous polled sire
- High semen fertility to get cows in calf
- Excellent calving ease and gestation length, improving reproductive efficiency

ABV 08/25 76% Rel		Daughters: G Herds: G	
Protein	11	Milking Speed	104 66%
Protein %	0.22	Temperament	100 66%
Milk	-26	Likeability	103 66%
Fat	52	Overall Type	98 61%
Fat %	0.77	Mammary	99 61%
Survival	110 55%	Feet & Legs	97 61%
		Calving Ease	104 86%
		Gestation Length	-4 92%
		Cell Count	175 66%
		Mastitis Resistance	109 48%
		Daughter Fertility	110 55%
		Feed Saved	+19 41%



BOMAZ POMPEII-PP-ET

USDA 08/25 81% Rel		Daughters: G Herds: G	
TPI	3074	PL	+3.8 75%
NM\$	738	GL	0.0 74%
Milk	-191	CE	0.9 71%
Fat	85 0.36	DPR	-0.1 74%
Protein	12 0.07	CCR	+0.4 74%
SCC	2.71 76%		

Stature	Ideal				
Body Depth	Ideal				
Chest Width	Ideal				
Pin Set	Ideal				
Rear Set	Optimum				
Udder Depth	Ideal				
Front Udder	Optimum				
Rear Att. (H)	Ideal				
Rear Att. (W)	Optimum				
Centre Ligament	Ideal				
Front Teat Pl.	Optimum				
Rear Teat Pl.	Optimum				
Teat Length	Ideal				

SHOUT PP

DOBSKIE P x EQUITY P x Pursuit

WINSTAR SHOUT-PP-ET

Bull ID: 29H021802

NASIS: 80FFWFP



Sire: DENOVO 4344 DOBSKIE-P-ET

Dam: WINSTAR EQUITY 8646-P-ET

MGD: PINE-TREE 7593 PURS 8416-ET VG-85

Breeder: WINSTAR GENETICS LLC, SHELLEY, ID

- Top 1% for NM\$ and 100% polled progeny
- High milk solids and feed efficiency for profitability
- Excellent udder health and longevity

ABV 08/25 76% Rel		Daughters: G Herds: G	
Protein	11	Milking Speed	101 64%
Protein %	0.26	Temperament	101 64%
Milk	-96	Likeability	103 64%
Fat	33	Overall Type	97 60%
Fat %	0.54	Mammary	98 60%
Survival	112 54%	Feet & Legs	100 60%
		Calving Ease	104 66%
		Gestation Length	-2 62%
		Cell Count	159 66%
		Mastitis Resistance	108 47%
		Daughter Fertility	113 53%
		Feed Saved	+42 41%



3RD DAM: PINE TREE ERA ACHIE 7593-ET

USDA 08/25 79% Rel		Daughters: G Herds: G	
TPI	3139	PL	+5.0 74%
NM\$	852	GL	-0.8 72%
Milk	744	CE	1.2 62%
Fat	69 0.14	DPR	-0.7 73%
Protein	37 0.05	CCR	+0.1 73%
SCC	2.91 75%		

Stature	Ideal				
Body Depth	Optimum				
Chest Width	Ideal				
Pin Set	Ideal				
Rear Set	Ideal				
Udder Depth	Optimum				
Front Udder	Ideal				
Rear Att. (H)	Ideal				
Rear Att. (W)	Narrow				
Centre Ligament	Ideal				
Front Teat Pl.	Wide				
Rear Teat Pl.	Optimum				
Teat Length	Ideal				

KINGTIDE

Bolti x Ascari x Powerwave

BELLBROOK KINGTIDE

Bull ID: 29H022289

NASIS: 29FFX53

Sire: VALA ANDREAS BOLDI-ET-PC
Dam: BELLBROOK ASCARI DELLA GP-84

MGD: BELLBROOK POWERWAVE DELLA GP-84
Breeder: B L & M COSTER, RIPPLEBROOK, VIC



BLACK
90

BB

BPI
510
66%

HWI
516
60%

SI
978
63%

ASI
192
77%

\$28 RRP

- Strong fertility, survival, and mastitis resistance, reducing health costs
- Balanced production with high protein yield
- Positive feed efficiency and temperament, ideal for commercial herds



ABV 08/25 77% Rel	Daughters: G Herds: G
Protein	27
Protein %	0.34
Milk	333
Fat	18
Fat %	0.05
Milking Speed	103 68%
Temperament	102 68%
Likeability	104 68%
Survival	111 57%
Calving Ease	-3 69%
Gestation Length	172 65%
Cell Count	109 53%
Mastitis Resistance	110 59%
Daughter Fertility	+12 42%
Feed Saved	+12 42%

AUS Type 08/25 62% Rel	Daughters: G Herds: G
Overall Type	108
Mammary System	105
Feet & Legs	103
Dairy Strength	102
Rump	106

Stature	103	Rear View	103
Angularity	102	Udder Depth	106
Body Depth	101	Fore Udder Att.	101
Chest Width	104	Rear Udder Att. (H)	104
Pin Width	101	Rear Udder Att. (W)	103
Pin Set	106	Centre Ligament	102
Foot Angle	97	Front Teat Pl.	108
Heel Depth	98	Rear Teat Pl.	100
Rear Set	95	Teat Length	97

RUBELS RED

Argo x Rubicon x Aikman

HOOGERHORST DG OH RUBELS-RED

Bull ID: 29H017459

NASIS: 90FFR39

Sexcel



RED
60

BB

ABS
PROVEN

ABS
PROVEN

ABS PROVEN	BPI 451 92%	HWI 395 87%	SI 871 87%	ASI 215 98%
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\$60 Sexed

\$28 RRP

MGD: DE OOSTERHOF DG AI ELANI-ET

Breeder: DIAMOND GENETICS, THE NETHERLANDS

- Still #1 Australian Proven Holstein for Type
- High reliability across all traits, backed by large daughter numbers
- High semen fertility
- Strong production and fertility, with high milk and component yields



ABV 08/25 98% Rel	Daughters: 389 Herds: 83
Protein	27
Protein %	0.13
Milk	758
Fat	44
Fat %	0.17
Milking Speed	101 93%
Temperament	103 93%
Likeability	106 93%
Survival	110 93%
Calving Ease	101 99%
Gestation Length	0 99%
Cell Count	177 97%
Mastitis Resistance	109 96%
Daughter Fertility	104 96%
Feed Saved	-89 60%

AUS Type 08/25 95% Rel	Daughters: 141 Herds: 40
Overall Type	108
Mammary System	105
Feet & Legs	97
Dairy Strength	106
Rump	105

AUS Type 08/25 95% Rel		Daughters: 141 Herds: 40	
Stature	104	Rear View	96
Angularity	105	Udder Depth	103
Body Depth	103	Fore Udder Att.	102
Chest Width	104	Rear Udder Att. (H)	103
Pin Width	109	Rear Udder Att. (W)	103
Pin Set	102	Centre Ligament	98
Foot Angle	101	Front Teat Pl.	109
Heel Depth	103	Rear Teat Pl.	100
Rear Set	111	Teat Length	103

OBERON P

ELLIS PP x Proceed x CHARLEY

WARATAH OBERON-P

Bull ID: 29HO22291

NASIS: 29FFX55



Sire: TTM ELLIS-PP-ET
Dam: WARATAH CARMEN 7182



BPI
574
65%

HWI
631
60%

SI
920
62%

ASI
190
77%

\$24 RRP

- Exceptional fertility and mastitis resistance, ideal for herd health and reproduction
- Strong udder traits and conformation, supporting longevity and milking efficiency
- High sustainability and health index, supporting long-term herd performance



ABV 08/25 77% Rel	Daughters: G Herds: G
Protein	12
Protein %	0.39
Milk	-328
Fat	40
Fat %	0.78
Milking Speed	101 67%
Temperament	100 67%
Likeability	102 67%
Survival	112 57%
Calving Ease	101 71%
Gestation Length	-5 68%
Cell Count	197 65%
Mastitis Resistance	114 53%
Daughter Fertility	118 59%
Feed Saved	+8 41%

AUS Type 08/25 60% Rel	Daughters: G Herds: G
Overall Type	100
Mammary System	99
Feet & Legs	101
Dairy Strength	92
Rump	106

Stature	Ideal				
Body Depth	Shallow				
Chest Width	Ideal				
Pin Set	Optimum				
Rear Set	Ideal				
Udder Depth	Ideal				
Front Udder	Ideal				
Rear Att. (H)	Ideal				
Rear Att. (W)	Narrow				
Centre Ligament	Ideal				
Front Teat Pl.	Optimum				
Rear Teat Pl.	Optimum				
Teat Length	Optimum				

TEDDY D RC

RockNRoll x EPISODE x JERONIMO P

BOGGY CREEK TEDDY D-RC

Bull ID: 29HO22290

NASIS: 29FFX54



Sire: WESTCOAST ROCKNROLLET
Dam: BOGGY CREEK EPISODE 4540



BPI
547
68%

HWI
603
63%

SI
909
65%

ASI
227
78%

\$26 RRP

- Exceptional fertility and calving ease, ideal for reproductive efficiency
- High sustainability and health indexes, supporting long-term herd performance
- #3 Daughter fertility in the breed



ABV 08/25 78% Rel	Daughters: G Herds: G
Protein	17
Protein %	0.47
Milk	-295
Fat	42
Fat %	0.79
Milking Speed	102 70%
Temperament	101 70%
Likeability	103 70%
Survival	112 60%
Calving Ease	104 70%
Gestation Length	-3 61%
Cell Count	165 69%
Mastitis Resistance	106 62%
Daughter Fertility	121 65%
Feed Saved	-28 44%

AUS Type 08/25 65% Rel	Daughters: G Herds: G
Overall Type	96
Mammary System	99
Feet & Legs	103
Dairy Strength	93
Rump	99

Stature	Ideal				
Body Depth	Optimum				
Chest Width	Optimum				
Pin Set	Ideal				
Rear Set	Optimum				
Udder Depth	Ideal				
Front Udder	Optimum				
Rear Att. (H)	Optimum				
Rear Att. (W)	Narrow				
Centre Ligament	Ideal				
Front Teat Pl.	Ideal				
Rear Teat Pl.	Ideal				
Teat Length	Short				

APTITUDE

HOTWHEELS x DUFFY x MONUMENT P

DENOVO 22652 APTITUDE-ET

Bull ID: 29H021910

NASIS: 80FFXD1



DAM OF SIRE: AOT ZASBERILLA HAKE-ET

BLACK%
40



A2



BPI
540
64%

HWI
540
58%

SI
945
62%

ASI
263
76%

Sire: AOT HOTWHEELS-ET

Dam: DENOVO DUFFY 4292-ET

MGD: DENOVO MONUMENT-P 3552-ET

Breeder: DE NOVO GENETICS LLC, NEW ALBIN, IA

\$25 RRP

ABV 08/25 76% Rel				Daughters: G Herds: G			
Protein		23	Milking Speed		102 66%	Calving Ease 104 66%	
Protein %		0.40	Temperament		101 66%	Gestation Length -3 61%	
Milk		52	Likeability		102 66%	Cell Count 166 66%	
Fat		55	Overall Type		95 60%	Mastitis Resistance 110 48%	
Fat %		0.76	Mammary		95 60%	Daughter Fertility 115 55%	
Survival		110 55%	Feet & Legs		101 60%	Feed Saved -53 41%	
USDA 08/25 80% Rel				Daughters: G Herds: G			
TPI	3292	Milk	187	Protein	35 0.11	PL	+4.8 75%
NM\$	817	Fat	84 0.29	SCC	2.87 76%	CE	+1.3 63%
						DPR	+1.8 74%
						CCR	-0.8 73%
US 08/25 78% Rel				Daughters: G Herds: G			
Type		0.50	Rump Angle		0.86	Rear Udder Att. (H) 0.34	
Udder		0.56	Thurl Width		0.99	Rear Udder Att. (W) 1.41	
Feet & Legs		0.26	Legs - Side View		-0.70	Udder Cleft 0.28	
Stature		0.29	Legs - Rear View		0.18	Udder Depth 0.34	
Strength		0.71	Foot Angle		0.65	Front Teat Pl. 0.49	
Body Depth		0.44	Feet and Legs		0.33	Rear Teat Pl. 0.42	
Angularity		0.29	Fore Udder Att.		0.73	Teat Length -0.92	

BERMUDA

HOTWHEELS x DUFFY x Guzman

DENOVO 21388 BERMUDA-ET

Bull ID: 29H021873

NASIS: 80FFXC2

#6
HWI



DENOVO 21388 BERMUDA-ET



BLACK%
20



A2



BPI
519
64%

HWI
591
59%

SI
942
62%

ASI
195
76%

Sire: AOT HOTWHEELS-ET

Dam: DENOVO DUFFY 4257-ET

\$55 Sexed

\$24 RRP

MGD: GENOSOURCE BAMBI 48335 VG-87

Breeder: DE NOVO GENETICS LLC, NEW ALBIN, IA

ABV 08/25 76% Rel				Daughters: G Herds: G			
Protein	20	Milking Speed	102 67%	Calving Ease	104 67%		
Protein %	0.27	Temperament	103 67%	Gestation Length	-3 61%		
Milk	196	Likeability	104 67%	Cell Count	169 66%		
Fat	37	Overall Type	97 61%	Mastitis Resistance	107 51%		
Fat %	0.42	Mammary	99 61%	Daughter Fertility	118 57%		
Survival	111 56%	Feet & Legs	98 61%	Feed Saved	+61 41%		
USDA 08/25 79% Rel				Daughters: G Herds: G			
TPI	3193	Milk	498	Protein	35 0.07	PL	+4.6 74%
NM\$	688	Fat	60 0.15	SCC	2.76 75%	GL	-0.8 73%
				DPR	+1.6 74%		
				CCR	+2.2 74%		
US 08/25 78% Rel				Daughters: G Herds: G			
Type	0.62	Rump Angle	1.34	Rear Udder Att. (H)	0.56		
Udder	0.72	Thurl Width	1.35	Rear Udder Att. (W)	1.48		
Feet & Legs	0.15	Legs - Side View	-1.05	Udder Cleft	0.97		
Stature	0.62	Legs - Rear View	0.06	Udder Depth	0.57		
Strength	0.87	Foot Angle	0.85	Front Teat Pl.	0.66		
Body Depth	0.56	Feet and Legs	0.32	Rear Teat Pl.	0.85		
Angularity	0.05	Fore Udder Att.	0.67	Teat Length	-0.69		

BIENNIAL

HOTWHEELS x DUFFY x Guzman

DENOVO 2282 BIENNIAL-ET

Bull ID: 29H021918

NASIS: 80FFXD6

#8
HWI



3rd DAM: GENOSOURCE NCAP 22267-ET



BLACK%
40



A2



BPI
529
64%

HWI
589
59%

SI
903
62%

ASI
189
76%

Sire: AOT HOTWHEELS-ET

Dam: DENOVO DUFFY 4257-ET

\$50 Sexed

\$25 RRP

MGD: GENOSOURCE BAMBI 48335 VG-87

Breeder: DE NOVO GENETICS LLC, NEW ALBIN, IA

ABV 08/25 76% Rel				Daughters: G Herds: G			
Protein	13	Survival	110 56%	Calving Ease	104 66%		
Protein %	0.32	Gestation Length	-2 61%	Cell Count	178 66%		
Milk	-123	Mastitis Resistance	110 50%	Daughter Fertility	115 56%		
Fat	42	Feed Saved	+98 41%				
Fat %	0.69						
Milking Speed	103 67%						
Temperament	101 67%						
Likeability	104 67%						
AUS Type 08/25 61% Rel				Daughters: G Herds: G			
Overall Type	97	Dairy Strength	95				
Mammary System	101	Rump	102				
Feet & Legs	100						

AUS Type 08/25 61% REL			
Stature	95		
Angularity	92		
Body Depth	92		
Chest Width	99		
Pin Width	97		
Pin Set	105		
Foot Angle	98		
Heel Depth	99		
Rear Set	100		
Rear View	106		
Udder Depth	102		
Fore Udder Att.	100		
Rear Udder Att. (H)	102		
Rear Udder Att. (W)	98		
Centre Ligament	102		
Front Teat Pl.	103		
Rear Teat Pl.	105		
Teat Length	95		

MOCHI

HIGHVIEW x DUFFY x MONUMENT P

DENOVO 22605 MOCHI-ET

Bull ID: 29H021832

NASIS: 80FFXC1

#5
BPI
Genomic

#9
HWI



BPI
567
64%

HWI
588
58%

SI
961
61%

ASI
244
76%

\$26 RRP

Sire: DENOVO 80044 HIGHVIEW-ET

Dam: DENOVO DUFFY 4292-ET

MGD: DENOVO MONUMENT-P 3552-ET

Breeder: DE NOVO GENETICS LLC, NEW ALBIN, IA

- Exceptional fertility and health traits for longer lasting cows
- Elite gBPI leading to profitable cows
- High fat kg with components



SIRE: DENOVO 80044 HIGHVIEW-ET

ABV 08/25 76% Rel	Daughters: G Herds: G
Protein	16
Protein %	0.52
Milk	-415
Fat	48
Fat %	0.94
Milking Speed	103 65%
Temperament	100 65%
Likeability	103 65%
Survival	113 54%
Calving Ease	103 66%
Gestation Length	-2 62%
Cell Count	173 66%
Mastitis Resistance	109 46%
Daughter Fertility	116 53%
Feed Saved	0 41%

AUS Type 08/25 60% Rel	Daughters: G Herds: G
Overall Type	99
Mammary System	97
Feet & Legs	103
Dairy Strength	95
Rump	100

AUS Type 08/25 60% Rel	Daughters: G Herds: G
Stature	97
Angularity	96
Body Depth	97
Chest Width	102
Pin Width	95
Pin Set	101
Foot Angle	99
Heel Depth	101
Rear Set	97
Rear View	104
Udder Depth	101
Fore Udder Att.	100
Rear Udder Att. (H)	101
Rear Udder Att. (W)	99
Centre Ligament	96
Front Teat Pl.	95
Rear Teat Pl.	96
Teat Length	99

PADDY

HIGHVIEW x JURASSIC x YODA

BOMAZ PADDY-ET

Bull ID: 29H021739

NASIS: 80FFWFH

#3
Mastitis
Resistance

Sexcel

A2
BLACK
40



BPI
550
63%

HWI
526
58%

SI
899
61%

ASI
264
76%

\$55 Sexed

\$26 RRP

Sire: DENOVO 80044 HIGHVIEW-ET

Dam: BOMAZ JURASSIC 659-ET VG-86

MGD: BOMAZ YODA 8519-ET VG-87

Breeder: BOMAZ, INC., HAMMOND, WI

- Daughters with excellent udder health and reduced risk of mastitis
- High daughter fertility ensures better reproductive performance and shorter calving intervals
- Impressive fat production with high percentage



BOMAZ PADDY-ET

ABV 08/25 76% Rel	Daughters: G Herds: G
Protein	17
Protein %	0.50
Milk	-326
Fat	57
Fat %	1.03
Milking Speed	100 65%
Temperament	100 65%
Likeability	101 65%
Survival	109 54%
Calving Ease	102 67%
Gestation Length	-5 62%
Cell Count	190 66%
Mastitis Resistance	113 47%
Daughter Fertility	111 53%
Feed Saved	-43 41%

AUS Type 08/25 60% Rel	Daughters: G Herds: G
Overall Type	98
Mammary System	101
Feet & Legs	99
Dairy Strength	98
Rump	101

AUS Type 08/25 60% Rel	Daughters: G Herds: G
Stature	97
Angularity	94
Body Depth	96
Chest Width	103
Pin Width	97
Pin Set	102
Foot Angle	99
Heel Depth	97
Rear Set	100
Rear View	103
Udder Depth	101
Fore Udder Att.	99
Rear Udder Att. (H)	102
Rear Udder Att. (W)	100
Centre Ligament	100
Front Teat Pl.	103
Rear Teat Pl.	102
Teat Length	98

MAINLINERS UPDATED PROOFS AUG 2025

HOLSTEIN FRIESIAN																
SIRE		RRP \$	Sexed \$	BPI \$	HWI	SI	ASI	Protein kg	Pro %	Milk ltr	Fat kg	Fat %	Rel %	No. Dtrs	No. Herds	
CHAD PP	PP  A2	\$22		518	545	874	241	21	0.47	-137	42	0.69	86	77	8	
DUPONT	BB A2	\$22		478	485	832	217	19	0.31	106	46	0.60	77			
HONDO		\$22		473	436	824	256	19	0.36	-10	62	0.90	77			
PERCY	BB  A2	\$18	\$45	464	351	738	270	13	0.50	-507	68	1.30	75	12	3	
EMPORIA P	P A2	\$22	\$55	458	511	854	210	23	0.36	156	32	0.37	77			
JERONIMO P	P BB  A2	\$20	\$50	457	471	719	187	8	0.47	-629	39	0.95	99	2254	157	
HULL		\$26	\$50	453	426	754	252	20	0.31	135	61	0.80	76			
GARNETT	BB A2	\$22	\$50	443	464	820	186	17	0.17	309	45	0.46	78			
MARCO PP	PP	\$22	\$50	439	410	757	217	14	0.28	-26	58	0.86	77			
ELIXIR PP	PP A2	\$26	\$55	426	479	625	155	2	0.44	-795	37	1.03	77			
KINSMAN PP	PP A2	\$22	\$50	418	439	616	152	1	0.31	-580	48	1.04	77			
HUGO	BB  A2		\$50	418	341	901	267	35	0.31	680	42	0.19	94	111	16	
METRIC PP	PP A2	\$22	\$50	417	500	714	145	7	0.26	-250	38	0.70	77			
GRENADE	BB	\$22	\$55	415	341	766	237	19	0.32	73	56	0.76	76			
THE ALPS	 A2	\$32	\$60	395	347	705	153	21	0.16	478	24	0.05	92	119	16	
MECCA P	P  A2	\$28	\$60	383	318	685	215	16	0.34	-74	49	0.76	82	50	10	

LINEAR CHOICE																
SIRE		RRP \$	Sexed \$	BPI \$	TPI	NMS	CFP	Protein lb	Pro %	Milk lb	Fat lb	Fat %	Rel %	No. Dtrs	No. Herds	
MUSK	A2	\$28		498	3226	614	109	35	0.06	590	74	0.18	79			
ACOUSTIC	BB A2	\$26	\$55	481	3186	678	109	41	0.04	936	68	0.11	80			
DEERPARK	A2	\$28		399	3067	425	95	21	0.04	311	74	0.23	81			
ROZ	BB	\$32	\$60	353	2814	124	25	17	0.02	373	8	-0.03	82			
NO DOUBT	BB	\$34	\$62	301	2782	100	36	12	0.03	118	24	0.07	82			
MIGOS	BB	\$26	\$55	338	2644	-40	-19	-7	0.01	-270	-12	0.00	82			

JERSEY																
SIRE		RRP \$	Sexed \$	BPI \$	HWI	SI	ASI	Protein kg	Pro %	Milk ltr	Fat kg	Fat %	Rel %	No. Dtrs	No. Herds	
LAWSON	BB  A2	\$22	\$40	349	306	723	197	22	0.30	251	32	0.35	77	7	2	
TAVERN	BB A2	\$20		336	205	704	248	25	0.46	104	43	0.71	78			
SPARTY	BB  A2		\$40	335	302	675	164	16	0.26	118	32	0.48	75	32	9	
CSCTRASK	BB A2	\$17		333	284	741	156	24	0.23	403	12	-0.19	78	6	4	
MOTIE	BB A2	\$16		332	284	657	96	19	-0.01	572	7	-0.45	79			
MOONWALK	BB	\$20	\$45	277	242	565	158	18	0.17	297	30	0.27	74			
TRIPP	BB  A2	\$18	\$38	270	166	652	218	22	0.11	501	53	0.49	99	583	58	
CSCJAMIEO	BB  A2	\$16		266	204	493	144	9	0.24	-69	39	0.80	95	133	23	



Pedigree	Overall Type	Mammary System	Calving Ease	GL	SCC	Mastitis Resistance	Dtr. Fertility	Survival	Bull Fertility
JERONIMO P x Pollar PP	97	101	102	-4	162	103	118	109	*****
DUFFY x CRIMSON	101	101	102	-2	166	107	113	110	
MAXWELL P x ACURA	103	104	102	-3	165	106	108	108	
PRINCE x Frazzled	104	103	102	-10	183	107	102	111	*****
EQUITY P x Matriarch	92	98	103	-2	152	104	118	109	
Superhero x Powerball P	93	92	102	-4	173	106	114	110	*****
DESMOND x MEDIA	96	99	103	-3	184	107	111	106	
HERCULES x CRIMSON	94	94	105	-2	173	108	112	110	*****
MAXWELL P x TENNESSEE	100	100	103	-5	174	110	106	107	
ELVER P x MENDEL P	96	98	102	-3	163	109	116	109	
ELVER P x MENDEL P	100	102	103	-2	159	108	111	110	
HONDA x Delta	104	105	102	-4	166	106	103	109	
ELVER P x MENDEL P	95	99	102	-5	149	104	117	111	
Golden x Taos	97	94	102	-1	172	108	103	108	
Tropic x Kingdoc	108	112	104	0	180	109	104	110	
MONUMENT P x Hurricane	102	103	103	-1	167	103	102	108	***

Pedigree	PTAT	UDC	CE	MSPEED	SCC	CCR	DPR	PL	Bull Fertility
Blakely x Parfect	1.33	1.53	1.5	7.03	2.83	1.7	0.2	2.9	
HOTWHEELS x DUFFY	0.99	1.03	1.1	7.82	3.02	1.3	0.4	3.3	
Achieve x Parfect	1.49	1.03	1.5	7.14	2.85	1.1	-0.7	2.0	
Lambda x Regegade	1.89	1.54	1.5	7.09	2.93	1.5	0.4	1.7	
Homecuming x Kingdoc	2.44	1.24	1.1	7.14	3.25	0.8	-0.2	-0.6	
Lambda x Kingdoc	1.8	1.27	2.1	6.55	2.83	2.2	1.5	2.9	***

Pedigree	Overall Type	Mammary System	GL	SCC	Mastitis Resistance	Dtr. Fertility	Survival	Bull Fertility
DASHIELL {6} x Got Maid {6}	98	98	3	141	109	102	106	*****
TRIPP x Tahbilk	102	105	-1	114	103	96	107	
CRAZE x Nxlevel	107	104	-5	126	105	101	108	***
Askn x Matt	104	110	1	136	103	99	110	
Jeronimo x Valson	106	110	4	150	107	101	111	
JOINER x Demos P	98	100	4	139	105	102	105	*****
Craze x Kwynn	95	97	-1	130	104	95	107	
Oliver P x CSCJED	97	102	-1	130	104	98	107	*****



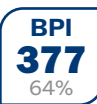
CESANA

HOTWHEELS x TENNESSEE x ACURA

DENOVO 22620 CESANA-ET

Bull ID: 94H021847

NASIS: 80FFXD4



\$28 RRP

Sire: AOT HOTWHEELS-ET

Dam: DENOVO TENNESSEE 3879-ET

MGD: DENOVO ACURA 1134-ET

Breeder: DE NOVO GENETICS LLC, NEW ALBIN, IA



4th DAM: MS CARDIGANS JS CASHMERE-ET VG-85



ABV 08/25 76% Rel					Daughters: G Herds: G		
Protein	12	Milking Speed	102 66%	Calving Ease	104 67%		
Protein %	0.22	Temperament	101 66%	Gestation Length	-2 61%		
Milk	19	Likeability	102 66%	Cell Count	161 66%		
Fat	42	Overall Type	97 60%	Mastitis Resistance	105 51%		
Fat %	0.60	Mammary	99 60%	Daughter Fertility	110 57%		
Survival	108 56%	Feet & Legs	99 60%	Feed Saved	+18 41%		
USDA 08/25 79% Rel					Daughters: G Herds: G		
TPI	3174	Milk	666	Protein	37 0.06	PL	+3.8 75%
NM\$	708	Fat	67 0.15	SCC	2.90 75%	CE	+1.0 63%
						DPR	+0.1 74%
						CCR	+0.8 74%
US 08/25 78% Rel					Daughters: G Herds: G		
Type	1.08	Rump Angle	0.39	Rear Udder Att. (H)	1.11		
Udder	0.95	Thurl Width	1.29	Rear Udder Att. (W)	1.75		
Feet & Legs	0.15	Legs - Side View	0.38	Udder Cleft	0.46		
Stature	0.66	Legs - Rear View	-0.18	Udder Depth	0.61		
Strength	0.70	Foot Angle	0.04	Front Teat Pl.	0.88		
Body Depth	0.82	Feet and Legs	0.43	Rear Teat Pl.	0.76		
Angularity	1.15	Fore Udder Att.	0.87	Teat Length	-0.09		

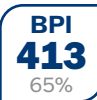
DANSBY P

Kahn x Conway x Eisaku

KINGS-RANSOM DANSBY-P-ET

Bull ID: 94H021601

NASIS: 80FFWFT



\$55 Sexed

\$26 RRP

Sire: WILRA GAMEDAY KAHN-ET

Dam: KINGS-RANSOM CONWAY DITWIT VG-86

MGD: KINGS-RANSOM EIS DOTTY-P-ET VG-85

Breeder: KINGS-RANSOM FARMS LLC, SCHUYLERVILLE, NY



6TH DAM: KINGS-RANSOM DORC DEXTRA-ET EX-93



ABV 08/25 77% Rel					Daughters: G Herds: G				
Protein	25		Milking Speed	103 67%		Calving Ease	103 67%		
Protein %	0.24		Temperament	103 67%		Gestation Length	-4 61%		
Milk	461		Likeability	106 67%		Cell Count	161 67%		
Fat	54		Overall Type	101 63%		Mastitis Resistance	103 49%		
Fat %	0.49		Mammary	104 63%		Daughter Fertility	105 57%		
Survival	109 56%		Feet & Legs	102 63%		Feed Saved	-144 43%		
USDA 08/25 81% Rel					Daughters: G Herds: G				
TPI	3113	Milk	695	Protein	41 0.07	PL	+2.1 76%	DPR	-1.1 75%
NM\$	550	Fat	79 0.19	SCC	2.92 78%	CE	+1.7 74%	CCR	+0.5 75%
US 08/25 80% Rel					Daughters: G Herds: G				
Type	1.18		Rump Angle	0.84		Rear Udder Att. (H)	0.86		
Udder	0.56		Thurl Width	2.03		Rear Udder Att. (W)	1.46		
Feet & Legs	-0.09		Legs - Side View	1.56		Udder Cleft	0.60		
Stature	1.67		Legs - Rear View	-0.03		Udder Depth	0.55		
Strength	1.26		Foot Angle	0.22		Front Teat Pl.	0.87		
Body Depth	1.38		Feet and Legs	0.42		Rear Teat Pl.	1.11		
Angularity	1.46		Fore Udder Att.	0.74		Teat Length	0.25		

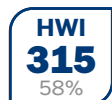
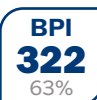
DRESDEN

Pace x HASHTAG x Moonshiner

RJR PACE DRESDEN-ET

Bull ID: 94H022274

NASIS: 80FFXF3



\$34 RRP

Sire: SIEMERS CWAY PACE 36945-ET

Dam: DANHOF HASHTAG 8387-ET

MGD: DANHOF M DAYLA-ET

Breeder: REUTER DAIRY, INC., PEOSTA, IA



Sire: SIEMERS CWAY PACE 36945-ET



ABV 08/25 76% Rel					Daughters: G Herds: G						
Protein		19		Milking Speed		102 65%		Calving Ease		100 69%	
Protein %		-0.06		Temperament		102 65%		Gestation Length		-3 63%	
Milk		829		Likeability		105 65%		Cell Count		147 66%	
Fat		44		Overall Type		101 60%		Mastitis Resistance		102 46%	
Fat %		0.13		Mammary		105 60%		Daughter Fertility		109 52%	
Survival		107 53%		Feet & Legs		101 60%		Feed Saved		-130 41%	
USDA 08/25 79% Rel					Daughters: G Herds: G						
TPI		3167		Milk		1405		Protein		39 -0.03	
NM\$		503		Fat		61 0.01		PL		+1.8 74%	
								DPR		-1.3 74%	
								CE		+1.6 63%	
								CCR		-0.5 74%	
US 08/25 78% Rel					Daughters: G Herds: G						
Type		2.77		Rump Angle		-0.02		Rear Udder Att. (H)		3.08	
Udder		1.90		Thurl Width		1.56		Rear Udder Att. (W)		3.24	
Feet & Legs		1.35		Legs - Side View		0.83		Udder Cleft		1.63	
Stature		1.87		Legs - Rear View		1.36		Udder Depth		0.83	
Strength		0.98		Foot Angle		1.41		Front Teat Pl.		1.22	
Body Depth		1.67		Feet and Legs		1.76		Rear Teat Pl.		1.50	
Angularity		2.92		Fore Udder Att.		2.04		Teat Length		0.43	

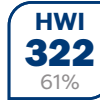
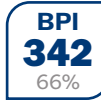
EMOJI

Holysmokes x Parfect x Challenger

VALIANT CALMAC EMOJI-ET
Bull ID: 94H022209
NASIS: 70FFX58



Sire: COOKIECUTTER HOLYSMOKES-ET
Dam: VALIANT CALMAC PARFCT ELECTRICT



\$34 RRP



FULL SISTER TO DAM: VALIANT CALMAC PERFECT EMBLEM VG-85

ABV 08/25 77% Rel				Daughters: G Herds: G			
Protein	13	Milking Speed	102 69%	Calving Ease	102 69%		
Protein %	0.13	Temperament	102 69%	Gestation Length	-4 61%		
Milk	228	Likeability	105 69%	Cell Count	147 68%		
Fat	52	Overall Type	99 64%	Mastitis Resistance	103 52%		
Fat %	0.60	Mammary	105 64%	Daughter Fertility	108 58%		
Survival	107 57%	Feet & Legs	100 64%	Feed Saved	-102 43%		
USDA 08/25 82% Rel				Daughters: G Herds: G			
TPI	3005	Milk	229	Protein	21 0.05	PL	+0.4 77%
NM\$	289	Fat	62 0.20	SCC	2.95 78%	CE	+1.5 63%
US 08/25 80% Rel				Daughters: G Herds: G			
Type	2.08	Rump Angle	-0.49	Rear Udder Att. (H)	2.67		
Udder	1.76	Thurl Width	1.68	Rear Udder Att. (W)	2.11		
Feet & Legs	1.24	Legs - Side View	0.11	Udder Cleft	1.34		
Stature	1.11	Legs - Rear View	1.51	Udder Depth	1.22		
Strength	1.09	Foot Angle	1.27	Front Teat Pl.	0.86		
Body Depth	1.08	Feet and Legs	1.35	Rear Teat Pl.	1.53		
Angularity	1.02	Fore Udder Att.	2.05	Teat Length	0.60		

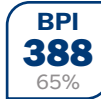
LAUREL P

Hanx P x Luster P x Kingdoc

LORITA LAUREL-P-ET
Bull ID: 94H022396
NASIS: 80FFXF4



Sire: SIEMERS HANAN HANX-P-ET
Dam: LORITA LUSTER-P LOVELY LADY



\$26 RRP



6th DAM: GLORYLAND-I GOLDWYN LOCKET EX-94

ABV 08/25 77% Rel				Daughters: G Herds: G			
Protein	14	Milking Speed	103 67%	Calving Ease	102 70%		
Protein %	0.17	Temperament	102 67%	Gestation Length	0 62%		
Milk	196	Likeability	104 67%	Cell Count	165 67%		
Fat	31	Overall Type	107 62%	Mastitis Resistance	108 53%		
Fat %	0.33	Mammary	111 62%	Daughter Fertility	107 59%		
Survival	109 58%	Feet & Legs	102 62%	Feed Saved	-161 42%		
USDA 08/25 80% Rel				Daughters: G Herds: G			
TPI	3044	Milk	263	Protein	26 0.07	PL	+2.2 75%
NM\$	343	Fat	41 0.11	SCC	2.74 76%	CE	+1.9 63%
US 08/25 79% Rel				Daughters: G Herds: G			
Type	2.40	Rump Angle	-0.27	Rear Udder Att. (H)	2.42		
Udder	1.50	Thurl Width	2.46	Rear Udder Att. (W)	2.35		
Feet & Legs	1.74	Legs - Side View	0.60	Udder Cleft	1.42		
Stature	2.15	Legs - Rear View	2.44	Udder Depth	0.98		
Strength	1.28	Foot Angle	1.97	Front Teat Pl.	1.39		
Body Depth	1.90	Feet and Legs	1.97	Rear Teat Pl.	1.12		
Angularity	2.04	Fore Udder Att.	2.01	Teat Length	0.22		

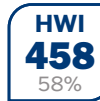
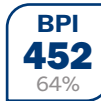
MURPHY

Mimic x Ahead x MEDLEY

AURORA MURPHY-ET
Bull ID: 94H021721
NASIS: 80FFWDZ



Sire: OCD RAYSHEN MIMIC-ET
Dam: AURORA AHEAD 6336-ET EX-90



\$60 Sexed

\$26 RRP



AURORA MURPHY-ET

ABV 08/25 76% Rel				Daughters: G Herds: G			
Protein	24	Milking Speed	101 64%	Calving Ease	104 63%		
Protein %	0.24	Temperament	102 64%	Gestation Length	-1 62%		
Milk	432	Likeability	104 64%	Cell Count	168 66%		
Fat	36	Overall Type	100 61%	Mastitis Resistance	107 46%		
Fat %	0.25	Mammary	99 61%	Daughter Fertility	113 53%		
Survival	110 54%	Feet & Legs	100 61%	Feed Saved	-95 42%		
USDA 08/25 80% Rel				Daughters: G Herds: G			
TPI	3213	Milk	860	Protein	49 0.08	PL	+3.4 75%
NM\$	634	Fat	64 0.10	SCC	2.85 76%	CE	+1.4 63%
US 08/25 79% Rel				Daughters: G Herds: G			
Type	1.05	Rump Angle	0.24	Rear Udder Att. (H)	0.85		
Udder	0.75	Thurl Width	1.28	Rear Udder Att. (W)	0.73		
Feet & Legs	0.18	Legs - Side View	0.20	Udder Cleft	0.63		
Stature	1.64	Legs - Rear View	0.23	Udder Depth	1.88		
Strength	0.91	Foot Angle	0.95	Front Teat Pl.	-0.07		
Body Depth	0.56	Feet and Legs	0.57	Rear Teat Pl.	0.13		
Angularity	0.05	Fore Udder Att.	1.38	Teat Length	-0.18		



PANAMA

HOTWHEELS x DUFFY x Fastball

BOMAZ PANAMA-ET
Bull ID: 94H021893
NASIS: 80FFXD5



Sire: AOT HOTWHEELS-ET
Dam: BOMAZ DUFFY 100233-ET

MGD: BOMAZ FASTBALL 80384-ET VG-86
Breeder: DE NOVO GENETICS LLC, NEW ALBIN, IA



\$28 RRP

- Improves daughter fertility
- High milk and protein
- Adds strength and body depth

ABV 08/25 76% Rel				Daughters: G Herds: G	
Protein	18	Milking Speed	101 67%	Calving Ease	102 67%
Protein %	0.25	Temperament	100 67%	Gestation Length	-1 61%
Milk	160	Likeability	102 67%	Cell Count	162 66%
Fat	44	Overall Type	97 61%	Mastitis Resistance	106 50%
Fat %	0.54	Mammary	101 61%	Daughter Fertility	105 56%
Survival	108 56%	Feet & Legs	101 61%	Feed Saved	-71 41%



MGD: BOMAZ FASTBALL 80384-ET

USDA 08/25 80% Rel		Daughters: G Herds: G	
TPI	3243	PL	+3.9 74%
NM\$	774	GL	+1.1 73%
Milk	970	CE	1.3 63%
Fat	73 0.12	DPR	+0.3 74%
Protein	47 0.06	CCR	+0.7 74%
SCC	2.99 75%		

US 08/25 79% Rel		Daughters: G Herds: G	
Type	1.01	Foot Angle	0.34
Udder	0.85	Feet and Legs	0.51
Feet & Legs	0.39	Fore Udder Att.	0.42
Stature	0.40	Rear Udder Att. (H)	1.27
Strength	0.69	Rear Udder Att. (W)	2.07
Body Depth	0.91	Udder Cleft	0.85
Angularity	1.47	Udder Depth	-0.30
Rump Angle	0.72	Front Teat Pl.	0.40
Thurl Width	1.42	Rear Teat Pl.	0.78
Legs - Side View	-0.03	Teat Length	-0.02
Legs - Rear View	0.24		

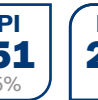
ZEUS PP

MECCA P x Luster P x Helix

REDHOUSE ZEUS PP
Bull ID: 94H020383
NASIS: 45FFV18



Sire: SBG MECCA P
Dam: REDHOUSE 2179 LUSTER RUD ZIP-ET VG-85



\$70 Sexed

\$30 RRP

MGD: REDHOUSE 1942 HELIX RUD ZIP 2-ET EX-90
Breeder: RED HOUSE HOLSTEINS, DUNGANNON, UK

- One of the best type homozygous bulls for type in the market
- Positive daughter fertility
- High wide rear udders

ABV 08/25 77% Rel				Daughters: G Herds: G	
Protein	2	Milking Speed	103 69%	Calving Ease	101 88%
Protein %	0.16	Temperament	100 69%	Gestation Length	+1 63%
Milk	-219	Likeability	102 69%	Cell Count	150 68%
Fat	28	Overall Type	97 64%	Mastitis Resistance	104 52%
Fat %	0.53	Mammary	100 64%	Daughter Fertility	109 58%
Survival	106 57%	Feet & Legs	104 64%	Feed Saved	-136 43%



REDHOUSE ZEUS PP

USDA 08/25 80% Rel		Daughters: G Herds: G	
TPI	2976	PL	+1.4 75%
NM\$	346	GL	+1.6 75%
Milk	251	CE	1.6 73%
Fat	53 0.16	DPR	+1.3 73%
Protein	20 0.04	CCR	+1.8 73%
SCC	2.88 77%		

US 08/25 79% Rel		Daughters: G Herds: G	
Type	1.14	Foot Angle	1.11
Udder	1.07	Feet and Legs	0.86
Feet & Legs	0.75	Fore Udder Att.	1.07
Stature	0.97	Rear Udder Att. (H)	1.10
Strength	0.80	Rear Udder Att. (W)	1.24
Body Depth	0.60	Udder Cleft	1.59
Angularity	0.28	Udder Depth	1.49
Rump Angle	0.37	Front Teat Pl.	0.24
Thurl Width	0.98	Rear Teat Pl.	1.18
Legs - Side View	0.11	Teat Length	0.35
Legs - Rear View	0.96		

BRICK RED

Zaz RC x ROCKY RED x HEROIC

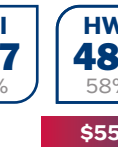
DENOVO 22043 BRICK-RED-ET

Bull ID: 29H00933

NASIS: 80FFWEA



DENOVO 22043 BRICK-RED-ET

							
				\$55 Sexed	\$24 RRP		

Sire: KOEPON ZAZ 2167-ET

Dam: DENOVO ROCKY 20060-ET

MGD: DENOVO HEROIC 1109-ET

Breeder: DE NOVO GENETICS LLC, NEW ALBIN, IA

ABV 08/25 76% Rel				Daughters: G Herds: G			
Protein	13	Milking Speed	100 65%	Calving Ease	105 65%		
Protein %	0.16	Temperament	103 65%	Gestation Length	-5 61%		
Milk	174	Likeability	104 65%	Cell Count	174 66%		
Fat	46	Overall Type	99 60%	Mastitis Resistance	109 47%		
Fat %	0.55	Mammary	103 60%	Daughter Fertility	112 54%		
Survival	112 54%	Feet & Legs	102 60%	Feed Saved	-40 41%		
USDA 08/25 79% Rel				Daughters: G Herds: G			
TPI	3094	Milk	246	Protein	21 0.05	PL	+3.1 74%
NM\$	603	Fat	59 0.18	SCC	2.73 75%	CE	+1.0 73%
				DPR	+0.9 73%	CCR	+1.5 73%
US 08/25 77% Rel				Daughters: G Herds: G			
Type	0.69	Rump Angle	0.67	Rear Udder Att. (H)	1.24		
Udder	1.02	Thurl Width	0.43	Rear Udder Att. (W)	0.62		
Feet & Legs	0.98	Legs - Side View	-0.15	Udder Cleft	-0.09		
Stature	0.31	Legs - Rear View	0.99	Udder Depth	1.57		
Strength	-0.45	Foot Angle	0.96	Front Teat Pl.	0.49		
Body Depth	-0.52	Feet and Legs	0.97	Rear Teat Pl.	0.22		
Angularity	-0.04	Fore Udder Att.	1.43	Teat Length	-0.47		

UNREAL RED

Ranger RED x Mark RC x King Doc

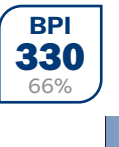
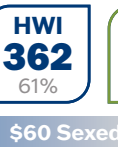
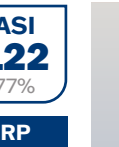
FINGER RANGER UNREAL-RED-ET

Bull ID: 94H00942

NASIS: 80FFVW8



DAM OF SIRE: LAKESIDE UPS RED RANGE VG-85

						
				\$60 Sexed	\$32 RRP	

Sire: 3STAR OH RANGER-RED-ET

Dam: FINGER MARK RC 6740 VG-88

MGD: FINGER DOC 5859 VG-86

Breeder: FINGER FAMILY FARM LLC, WI

ABV 08/25 77% Rel				Daughters: G Herds: G			
Protein	15	Milking Speed	99 68%	Calving Ease	105 69%		
Protein %	0.15	Temperament	102 68%	Gestation Length	-8 63%		
Milk	262	Likeability	105 68%	Cell Count	162 69%		
Fat	21	Overall Type	101 64%	Mastitis Resistance	104 52%		
Fat %	0.14	Mammary	105 64%	Daughter Fertility	111 57%		
Survival	108 58%	Feet & Legs	98 64%	Feed Saved	-45 43%		
USDA 08/25 81% Rel				Daughters: G Herds: G			
TPI	2863	Milk	478	Protein	19 0.01	PL	+2.5 77%
NM\$	138	Fat	2 -0.07	SCC	3.07 78%	CE	+1.8 72%
				DPR	+1.5 76%	CCR	+1.8 76%
US 08/25 81% Rel				Daughters: G Herds: G			
Type	2.47	Rump Angle	0.84	Rear Udder Att. (H)	2.73		
Udder	1.78	Thurl Width	2.33	Rear Udder Att. (W)	2.70		
Feet & Legs	1.28	Legs - Side View	1.10	Udder Cleft	1.76		
Stature	2.58	Legs - Rear View	1.78	Udder Depth	1.56		
Strength	1.86	Foot Angle	1.64	Front Teat Pl.	1.96		
Body Depth	1.90	Feet and Legs	1.75	Rear Teat Pl.	2.23		
Angularity	1.27	Fore Udder Att.	2.34	Teat Length	0.66		

JAMAICA RED

TRICKY RED x SHIMMER RC x Kingdoc

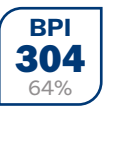
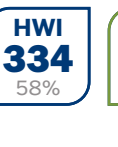
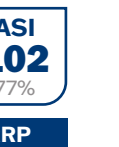
DENOVO 21500 JAMAICA-RED-ET

Bull ID: 29H00939

NASIS: 80FFXF5



SIRE: CALMAC RUW TRICKY RED

						
				\$26 RRP		

Sire: RUW TRICKY-RED-ET

Dam: FINGER SHIMMER 6420

MGD: FINGER DOC 5859 VG-86

Breeder: FINGER FAMILY FARM LLC, WI

ABV 08/25 77% Rel					Daughters: G Herds: G		
Protein	17	Milking Speed	101 66%	Calving Ease	104 67%		
Protein %	0.00	Temperament	101 66%	Gestation Length	-4 64%		
Milk	642	Likeability	103 66%	Cell Count	181 66%		
Fat	19	Overall Type	94 61%	Mastitis Resistance	106 47%		
Fat %	-0.13	Mammary	104 61%	Daughter Fertility	109 54%		
Survival	107 55%	Feet & Legs	97 61%	Feed Saved	-42 42%		
USDA 08/25 79% Rel					Daughters: G Herds: G		
TPI	3083	Milk	1315	Protein	35 -0.03	PL	+5.6 74%
NM\$	492	Fat	16 -0.14	SCC	2.78 75%	CE	+0.9 61%
						DPR	+2.5 74%
						CCR	+3.0 74%
US 08/25 78% Rel					Daughters: G Herds: G		
Type	1.53	Rump Angle	-0.49	Rear Udder Att. (H)	1.68		
Udder	1.23	Thurl Width	0.04	Rear Udder Att. (W)	1.53		
Feet & Legs	0.60	Legs - Side View	0.90	Udder Cleft	1.06		
Stature	1.24	Legs - Rear View	0.67	Udder Depth	1.08		
Strength	0.88	Foot Angle	0.58	Front Teat Pl.	1.13		
Body Depth	0.94	Feet and Legs	0.90	Rear Teat Pl.	1.35		
Angularity	0.65	Fore Udder Att.	1.57	Teat Length	0.12		

ROYALFLUSH

Roulette x Vikjgislev x David

RANLEIGH ROYAL FLUSH

Bull ID: 29JE4611

NASIS: 29JX14



BPI
365
68%

HWI
291
57%

SI
720
62%

ASI
206
78%

\$26 RRP

Sire: CAIRNBRAE ROULETTE

Dam: RANLEIGH SHERLY 6261

MGD: RANLEIGH SHERLY 5518 VG87

Breeder: RANLEIGH FARMS UNIT TRUST, FOSTER, VIC

ABV 08/25 78% Rel	Daughters: G Herds: G
Protein	22
Protein %	0.43
Milk	69
Fat	30
Fat %	0.50
Milking Speed	102 64%
Temperament	106 64%
Likeability	106 64%
Survival	107 54%
Gestation Length	+5 63%
Cell Count	137 69%
Mastitis Resistance	104 50%
Daughter Fertility	100 52%
Feed Saved	-14 34%

AUS Type 08/25 62% Rel	Daughters: G Herds: G
Overall Type	105
Mammary System	105
Stature	103
Angularity	101
Body Depth	100
Chest Width	96
Pin Width	101
Pin Set	99
Foot Angle	103
Rear Set	97
Rear View	96
Udder Depth	104
Fore Udder Att.	105
Rear Udder Att. (H)	101
Rear Udder Att. (W)	100
Centre Ligament	107
Front Teat Pl.	105
Rear Teat Pl.	109
Teat Length	95

JAMMER

WOODSTOCK {6} x WESTPORT {5} x Hjort

CAL-MART JAMMER-ET

Bull ID: 29JE4305

NASIS: 80JJU40



Sexcel



BPI
385
67%

HWI
312
56%

SI
743
62%

ASI
205
78%

\$50 Sexed

\$24 RRP

Sire: LUCKY HILL WOODSTOCK {6}-ET

Dam: CAL-MART WESTPORT JENICA 955 {6}-ET

MGD: CAL-MART HJORT JAN 9699

Breeder: MARTIN DAIRY LLC, TILLAMOOK, OR

ABV 08/25 78% Rel	Daughters: 3 Herds: 2
Protein	23
Protein %	0.23
Milk	366
Fat	38
Fat %	0.35
Milking Speed	99 57%
Temperament	102 57%
Likeability	104 57%
Survival	108 54%
Gestation Length	0 86%
Cell Count	156 72%
Mastitis Resistance	108 39%
Daughter Fertility	103 47%
Feed Saved	-65 37%

USDA 08/25 96% Rel	Daughters: 205 Herds: 32
JPI	195
NM\$	583
Milk	1033
Fat	61 0.05
Protein	47 0.04
CM\$	611
SCC	2.74 91%
PL	+3.0 83%
DPR	+0.4 80%
CCR	+0.1 79%

US 08/25 92% Rel	Daughters: 68 Herds: 13
Type	0.60
Udder	15.50
Stature	1.90
Strength	0.70
Angularity	1.10
Rump Angle	0.10
Thurl Width	0.80
Foot Angle	0.80
Fore Udder Att.	0.10
Rear Udder Att. (H)	1.10
Rear Udder Att. (W)	0.40
Udder Cleft	0.20
Udder Depth	0.10
Front Teat Pl.	0.40
Rear Teat Pl.	-0.30
Teat Length	1.60

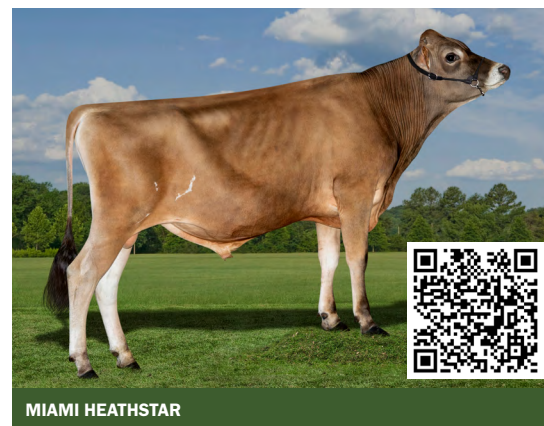
CSCHEATHSTAR

Starlord x Navarian x TBone

MIAMI HEATHSTAR

Bull ID: CSCHEATHSTAR

NASIS: 29JX15



CSC



BPI
333
68%

HWI
342
57%

SI
610
62%

ASI
128
78%

\$24 RRP

Sire: PRIMUS CRAZE STARLORD

Dam: ARALUEN PARK NAVARIAN HEATHER 2 EX-90

MGD: ARALUEN PARK TBONE HEATHER 2 EX-90

Breeder: MARK & PHILIPPA, COBRICO, VIC

ABV 08/25 78% Rel	Daughters: G Herds: G
Protein	13
Protein %	0.19
Milk	126
Fat	24
Fat %	0.33
Milking Speed	102 64%
Temperament	106 64%
Likeability	106 64%
Survival	109 57%
Gestation Length	-1 63%
Cell Count	122 67%
Mastitis Resistance	104 48%
Daughter Fertility	107 57%
Feed Saved	-8 34%

AUS Type 08/25 63% Rel	Daughters: G Herds: G
Overall Type	104
Mammary System	107
Stature	102
Angularity	100
Body Depth	98
Chest Width	100
Pin Width	104
Pin Set	103
Foot Angle	105
Rear Set	102
Rear View	97
Udder Depth	99
Fore Udder Att.	104
Rear Udder Att. (H)	105
Rear Udder Att. (W)	105
Centre Ligament	106
Front Teat Pl.	102
Rear Teat Pl.	103
Teat Length	108

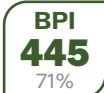
CSCBRADY

Jeronimo x Invincible x Navarian

KAARMONA JERONIMO BRADY-ET

Bull ID: CSCBRADY

NASIS: 29JJW22



\$28 RRP

Sire: SUN VALLEY MARCIN JERONIMO

Dam: KAARMONA INVINCIBLE BABE 323 EX-93 MAX

MGD: KAARMONA NAVARIAN BABE 243 EX-90

Breeder: GC & RG SRPUNT, KAARIMBA, VIC

- Still #1 gBPI sire in the breed
- Strong udder traits, supporting milking efficiency and longevity
- High sustainability index, supporting long-term herd performance
- High milk solids and excellent conformation, ideal for show and commercial herds



KAARMONA INVINCIBLE BABE EX-93 MAX, OWNED BY GC & RG SPRUNT, KAARIMBA, VIC

ABV 08/25 78% Rel		Daughters: G Herds: G	
Protein	36	Survival	109 61%
Protein %	0.35	Gestation Length	+3 93%
Milk	577	Cell Count	126 69%
Fat	42	Mastitis Resistance	103 54%
Fat %	0.20	Daughter Fertility	96 62%
Milking Speed	103 70%	Feed Saved	-96 34%
Temperament	106 70%		
Likeability	108 70%		

AUS Type 08/25 66% Rel		Daughters: G Herds: G	
Overall Type			111
Mammary System			110
Stature			107
Angularity			110
Body Depth			104
Chest Width			104
Pin Width			102
Pin Set			102
Foot Angle			102
Rear Set			97
Rear View			101
Udder Depth			100
Fore Udder Att.			108
Rear Udder Att. (H)			107
Rear Udder Att. (W)			106
Centre Ligament			98
Front Teat Pl.			109
Rear Teat Pl.			100
Teat Length			97

CSCJANGO P

Oliver P x David x GOLDAWARD

BALNAGEITH JANGO P

Bull ID: CSCJANGO

NASIS: 29JJUA0



Sire: DUTCH HOLLOW OLIVER P

Dam: BALNAGEITH JENNY 300 VG-87



\$20 RRP

MGD: BALNAGEITH JENNY 224

Breeder: BALNAGEITH JERSEY, WARRAGUL, VIC

- Polled genetics for improved welfare and ease of management
- High milk volume and strong udder conformation, ideal for commercial herds.
- Excellent survivability and temperament producing long lasting and calm milking daughters



BALNAGEITH JANGO P

ABV 08/25 75% Rel		Daughters: G Herds: G	
Protein	32	Survival	113 64%
Protein %	0.06	Gestation Length	+2 91%
Milk	856	Cell Count	130 66%
Fat	38	Mastitis Resistance	103 56%
Fat %	-0.15	Daughter Fertility	99 65%
Milking Speed	100 71%	Feed Saved	-15 35%
Temperament	103 71%		
Likeability	105 71%		

AUS Type 08/25 66% Rel		Daughters: G Herds: G	
Overall Type			102
Mammary System			104
Stature			104
Angularity			103
Body Depth			98
Chest Width			96
Pin Width			103
Pin Set			109
Foot Angle			106
Rear Set			99
Rear View			101
Udder Depth			103
Fore Udder Att.			100
Rear Udder Att. (H)			109
Rear Udder Att. (W)			104
Centre Ligament			104
Front Teat Pl.			95
Rear Teat Pl.			100
Teat Length			101

DINO {6}

LAWSON x THRASHER {6} x Stoney {3}

CAL-MART DINO {6}-ET

Bull ID: 29JE4444

NASIS: 80JJV52

Sexcel
Genetic Services

Sire: ABS 4465 LAWSON-ET

Dam: CAL-MART THRASHER DEL 1885 {5}


BPI
379
 61%

HWI
366
 49%

SI
736
 56%

ASI
174
 75%

\$40 Sexed

\$18 RRP

MGD: CAL-MART STONEY DORALY 519 {4}-ET

Breeder: MARTIN DAIRY LLC, TILLAMOOK, OR

- Good fertility and survivability, enhancing herd productivity
- Strong udder health and conformation, supporting milking efficiency and longevity
- Excellent temperament and likability, perfect for calm easy handling daughters

ABV 08/25 75% Rel

Protein	21
Protein %	0.25
Milk	266
Fat	27
Fat %	0.24
Survival	106 41%

Daughters: G Herds: G

Milking Speed	102 52%	Gestation Length	+3 59%
Temperament	102 52%	Cell Count	149 68%
Likeability	104 52%	Mastitis Resistance	111 30%
Overall Type	101 49%	Daughter Fertility	105 41%
Mammary	101 49%	Feed Saved	+35 28%



SIRE: ABS 4465 LAWSON-ET

USDA 08/25 77% Rel

Daughters: G Herds: G

JPI	146	CM\$	408
NM\$	382	SCC	2.85 76%
Milk	405	PL	+3.9 74%
Fat	44 0.12	DPR	-1.3 72%
Protein	29 0.07	CCR	-1.5 72%

US 08/25 80% Rel

Daughters: G Herds: G

Type	1.00
Udder	18.00
Stature	0.50
Strength	1.00
Angularity	0.20
Rump Angle	-0.40
Thurl Width	1.00
Foot Angle	0.60
Fore Udder Att.	1.70
Rear Udder Att. (H)	0.00
Rear Udder Att. (W)	-0.20
Udder Cleft	0.60
Udder Depth	1.50
Front Teat Pl.	1.20
Rear Teat Pl.	1.20
Teat Length	-0.20

DAYTONA {6}

DINO {6} x JAMMER x Jiggy {6}

ABS CF 8059 DAYTONA {6}-ET

Bull ID: 29JE4561

NASIS: 80JJX39

Sire: CAL-MART DINO {6}-ET

Dam: ABS AJ JAMMER 7460 {5}-ET


BPI
375
 57%

HWI
327
 45%

SI
734
 53%

ASI
227
 72%

\$22 RRP

MGD: SBS MISTY {4}-ET

Breeder: ABS GLOBAL, INC., DEFOREST, WI

- High fat and protein percentages, ideal for milk processors
- Strong udder health and conformation, supporting longevity and milking performance
- Balanced temperament and workability, suitable for commercial herds

ABV 08/25 72% Rel

Protein	20
Protein %	0.53
Milk	-135
Fat	38
Fat %	0.87
Survival	106 37%

Daughters: G Herds: G

Milking Speed	101 47%	Gestation Length	+1 56%
Temperament	101 47%	Cell Count	139 64%
Likeability	103 47%	Mastitis Resistance	109 24%
Overall Type	99 44%	Daughter Fertility	103 35%
Mammary	98 44%	Feed Saved	+43 26%



ABS CF 8059 DAYTONA {6}-ET

USDA 08/25 74% Rel

Daughters: G Herds: G

JPI	175	CM\$	551
NM\$	512	SCC	2.83 74%
Milk	17	PL	+4.5 71%
Fat	55 0.28	DPR	+0.3 69%
Protein	26 0.13	CCR	+0.5 69%

US 08/25 78% Rel

Daughters: G Herds: G

Type	1.00
Udder	17.70
Stature	0.20
Strength	0.70
Angularity	0.10
Rump Angle	-1.50
Thurl Width	0.70
Foot Angle	0.90
Fore Udder Att.	1.50
Rear Udder Att. (H)	0.00
Rear Udder Att. (W)	-0.40
Udder Cleft	0.00
Udder Depth	1.40
Front Teat Pl.	0.90
Rear Teat Pl.	0.40
Teat Length	0.50

GILDED

FERTILE x JAMMER x VERIZON {4}

CAL-MART GILDED-ET

Bull ID: 29JE4598

NASIS: 80JJX43

Sire: CAL-MART FERTILE-ET

Dam: CAL-MART JAMMER GOLD 3031 {6}-ET

MGD: CAL-MART VERIZON GWENY 2111 {5}

Breeder: MARTIN DAIRY LLC, TILLAMOOK, OR

\$18 RRP



ABV 08/25 71% Rel				Daughters: G Herds: G			
Protein	22	Milking Speed	101 48%	Cell Count	145	62%	
Protein %	0.39	Temperament	104 48%	Mastitis Resistance	106	24%	
Milk	115	Likeability	105 48%	Daughter Fertility	99	35%	
Fat	26	Survival	110 37%	Feed Saved	+3	25%	
Fat %	0.38	Gestation Length	+2 53%				

USDA 08/25 73% Rel				Daughters: G Herds: G			
JPI	178	Milk	650	Protein	38 0.07	SCC	2.79 73%
NM\$	510	Fat	42 0.05	CM\$	540	PL	+3.6 71%
				DPR	+0.7 68%	CCR	+0.6 68%

US 08/25 77% Rel				Daughters: G Herds: G	
Type	0.60	Thurl Width	0.20	Udder Cleft	0.40
Udder	15.30	Foot Angle	0.50	Udder Depth	0.40
Stature	0.60	Fore Udder Att.	0.20	Front Teat Pl.	0.80
Strength	0.30	Rear Udder Att. (H)	0.90	Rear Teat Pl.	0.60
Angularity	0.70	Rear Udder Att. (W)	0.10	Teat Length	0.20
Rump Angle	-0.20				

JUICED

JAMMER x Dashiell {6} x Got Maid {5}

ABS AVJ JUICED-ET

Bull ID: 29JE4436

NASIS: 80JJV51

Sexcel

Sire: CAL-MART JAMMER-ET

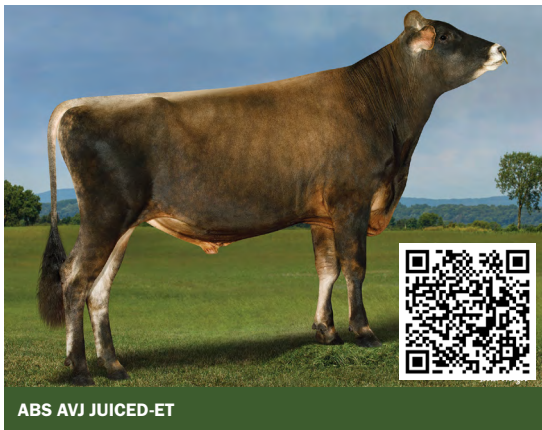
Dam: ABS 4469 JUBILEE-ET

\$50 Sexed

\$24 RRP

MGD: SUN VALLEY GOT MAID JERSEE {6}-ET

Breeder: ABS GLOBAL, INC., DEFOREST, WI



ABV 08/25 76% Rel				Daughters: G Herds: G			
Protein	20	Milking Speed	99 53%	Cell Count	144	68%	
Protein %	0.48	Temperament	101 53%	Mastitis Resistance	107	33%	
Milk	-67	Likeability	104 53%	Daughter Fertility	104	43%	
Fat	34	Survival	106 45%	Feed Saved	-30	30%	
Fat %	0.71	Gestation Length	+1 95%				

USDA 08/25 77% Rel				Daughters: G Herds: G			
JPI	167	Milk	590	Protein	45 0.12	SCC	2.87 77%
NM\$	460	Fat	57 0.14	CM\$	501	PL	+2.9 74%
				DPR	-0.3 71%	CCR	-0.2 71%

US 08/25 80% Rel				Daughters: G Herds: G	
Type	0.60	Thurl Width	1.30	Udder Cleft	0.50
Udder	13.00	Foot Angle	0.80	Udder Depth	-0.30
Stature	2.10	Fore Udder Att.	0.10	Front Teat Pl.	0.80
Strength	1.30	Rear Udder Att. (H)	0.40	Rear Teat Pl.	0.50
Angularity	0.90	Rear Udder Att. (W)	0.60	Teat Length	0.90
Rump Angle	0.60				

JESTER

DELL {6} x ARTHUR x WESTPORT {5}

CAL-MART JESTER-ET

Bull ID: 29JE4552

NASIS: 80JJX40

Sexcel

Sire: CAL-MART DELL {6}-ET

Dam: CAL-MART ARTHUR JOEL 2964-ET

\$45 Sexed

\$18 RRP

MGD: CAL-MART WESTPORT JENICA 955-ET

Breeder: MARTIN DAIRY LLC, TILLAMOOK, OR



ABV 08/25 73% Rel				Daughters: G Herds: G			
Protein	20	Milking Speed	100 50%	Cell Count	133 65%		
Protein %	0.27	Temperament	103 50%	Mastitis Resistance	105 28%		
Milk	238	Likeability	104 50%	Daughter Fertility	105 38%		
Fat	22	Survival	107 40%	Feed Saved	-8 27%		
Fat %	0.18	Gestation Length	+3 55%				

USDA 08/25 74% Rel				Daughters: G Herds: G			
JPI	173	Milk	1000	Protein	47 0.05	SCC	2.82 74%
NM\$	544	Fat	58 0.04	CM\$	572	PL	+3.1 72%
				DPR	-0.4 70%	CCR	-0.3 70%

US 08/25 78% Rel				Daughters: G Herds: G	
Type	0.30	Thurl Width	0.00	Udder Cleft	0.30
Udder	12.00	Foot Angle	0.00	Udder Depth	-0.50
Stature	1.10	Fore Udder Att.	-0.20	Front Teat Pl.	0.30
Strength	0.50	Rear Udder Att. (H)	0.20	Rear Teat Pl.	0.40
Angularity	0.90	Rear Udder Att. (W)	0.50	Teat Length	0.40
Rump Angle	0.90				

SUPPLEMENTARY SIRES

HOLSTEIN FRIESIAN																		
SIRE			RRP \$		Sexed \$	BPI \$	HWI	SI	ASI	Protein kg	Pro %	Milk ltr	Fat kg	Fat %	Rel %	No. Dtrs	No. Herds	Pedigree
MANICOTTI	BB	A2	\$18	Sexcel	\$45	530	506	976	287	28	0.48	106	51	0.67	76			HOTWHEELS x DUFFY
WATSON	BB	A2	\$24	Sexcel	\$50	492	472	846	243	19	0.30	111	60	0.80	78	5	1	WINTERFELL x LEGACY
RAFIKI		A2	\$22			488	480	890	237	21	0.39	37	46	0.64	76			HIGHVIEW x ALADDIN
SKYMOON		A2	\$28	Sexcel	\$55	480	447	798	248	18	0.40	-94	56	0.86	77			ELVER P x Highjump
PRO	BB	A2	\$18	Sexcel	\$50	475	394	809	269	15	0.44	-297	69	1.17	79	6	3	PRINCE x CRIMSON
WISTERIA	BB	A2	\$18	Sexcel	\$45	472	428	764	268	18	0.44	-208	63	1.04	78			WINTERFELL x Legacy
LOTTERY	BB		\$16			463	412	863	234	23	0.29	305	49	0.52	91	61	13	Bandares x Kingboy
WOODROW	BB	A2	\$20	Sexcel	\$50	456	434	750	241	18	0.32	38	58	0.82	78	9	5	WINTERFELL x Rome
EASTON P	BB	A2	\$25	Sexcel	\$55	449	419	738	212	13	0.39	-292	48	0.87	77			ELVER P x Jurassic
BARBER	BB		\$24	Sexcel	\$55	447	449	769	162	16	0.09	403	42	0.36	77			Faneca x Renegade
CHANDLER	BB	A2	\$24	Sexcel	\$50	438	413	726	233	16	0.29	20	61	0.86	75	49	9	CRIMSON x ACHIEVER
AUGUST			\$16			437	445	771	164	15	0.16	254	39	0.40	80	3	1	ACURA x Yoda
EVENTIDE P	P		\$24	Sexcel	\$55	425	443	754	183	17	0.20	226	43	0.47	77			ELVER P x SHELDON
WINTERFELL	BB	A2	\$24	Sexcel	\$50	423	383	663	227	14	0.30	-74	61	0.93	95	125	14	CRIMSON x Saloon
ELDRIDGE			\$14			411	354	821	197	23	0.21	443	37	0.26	94	103	16	Jett x Davinci
VALUE		A2		Sexcel	\$50	400	334	821	271	27	0.40	209	52	0.62	95	164	19	Duke x Rubicon
HEXAGON	BB	A2	\$24	Sexcel	\$55	370	376	627	164	14	0.32	-107	29	0.48	77			GARDNER x ACURA
DURABLE	BB	A2	\$24	Sexcel	\$50	357	348	790	206	29	0.33	423	22	0.06	98	406	51	CHARLEY x Yoder
GAMMON	BB	A2	\$18	Sexcel	\$50	329	284	547	201	12	0.47	-488	39	0.86	98	384	47	SKYWALKER x Delta
HOWLER		A2	\$20	Sexcel	\$45	306	282	608	146	16	0.14	334	30	0.23	99	962	96	CHARLEY x Delta
SEVILLE				Sexcel	\$50	297	284	549	135	13	0.17	140	29	0.34	99	796	84	Supershot x Montross
SPOCK				Sexcel	\$45	251	211	355	140	6	0.06	90	53	0.71	99	1279	139	SILVER x Supersire
JERSEY																		
SIRE			RRP \$		Sexed \$	BPI \$	HWI	SI	ASI	Protein kg	Pro %	Milk ltr	Fat kg	Fat %	Rel %	No. Dtrs	No. Herds	Pedigree
WILDER {5}	BB	A2	\$22	Sexcel	\$38	371	265	778	232	23	0.46	65	38	0.65	76	10	3	HOTLINE x World Cup
CSCMOTOWN	BB	A2	\$16			344	189	721	232	29	0.19	578	42	0.20	75	18	4	Jeronimo x CSCNAVARA
BANCROFT	BB	A2		Sexcel	\$35	325	306	746	139	25	0.03	688	13	-0.46	88	44	15	Axis x Renegade
BECKS {6}	BB	A2		Sexcel	\$35	325	261	676	198	21	0.27	234	37	0.47	79			WESTPORT {5} x Got Maid {5}
CSCSKYWARD	BB	A2	\$16			257	231	389	124	3	0.49	-580	26	1.09	80	39	9	Matt x Cairbone
CSCBUSHFIELD P	BB	A2	\$16			206	193	456	66	14	0.09	293	-3	-0.35	89	75	25	Polledgold PP x Valentino
CSCWOODSIDE	BB	A2	\$16			187	108	382	112	12	0.06	271	26	0.21	94	169	35	Matt x Tahbulk
RED HOLSTEINS																		
SIRE			RRP \$		Sexed \$	BPI \$	TPI	NM\$	CFP	Protein lb	Pro %	Milk lb	Fat lb	Fat %	Rel %	No. Dtrs	No. Herds	Pedigree
SUMO RED	BB	A2	\$26	Sexcel	\$55	328	2935	412	47	26	0.03	513	21	0.00	81			Ranger Red x Mark
SHARP RED			\$26	Sexcel	\$55	311	2988	409	88	40	0.03	962	48	0.03	81			Crisalis RC x Marc RC
HAZE P RED	P	A2	\$26	Sexcel	\$50	332	2867	313	46	15	0.02	267	31	0.08	83			Redeye P Red x Hawai RC
SAXON RED			\$20	Sexcel	\$45	259	2815	290	21	22	-0.03	932	-1	-0.14	85			SHIMMER RC x MEDLEY
ELEVATED RED		A2	\$26	Sexcel	\$55	354	2825	270	26	18	0.03	287	8	-0.01	93	1231	306	SHIMMER RC x Pat Red
RYDER RED	BB		\$20	Sexcel	\$50	349	2701	153	7	5	-0.01	228	2	-0.03	95	1831	642	RUBELS RED x Salvatore
NORWEGIAN RED (Aust proofs)																		
SIRE			RRP \$		Sexed \$	BPI \$	HWI	SI	ASI	Protein kg	Pro %	Milk ltr	Fat kg	Fat %	Rel %	No. Dtrs	No. Herds	Pedigree
HAALAND P	P	A2	\$24	REC*	\$55	333	245	806	294	41	0.43	692	35	0.08	68			LOMUNDAL x VR ELEKTRO
ALME			\$17	REC*	\$42	283	267	508	143	17	0.22	203	21	0.17	80			RANHEIM x BIRKELUND
SKOJEN		A2	\$25	REC*	\$55	238	205	460	119	17	0.19	242	13	0.04	86			STORFLOR x ALM
SAUSVATN PP	PP	A2	\$24	REC*	\$55	247	250	483	149	18	0.29	113	16	0.16	90	128	11	OFSTAD P x OLTERUD
LAUPEN PP	PP	A2	\$24	REC*	\$55	218	163	515	175	25	0.30	326	16	0.03	67			REM P x STORFLOR
BROWN SWISS																		
SIRE			RRP \$		Sexed \$	PPR	NM\$	CM\$	CFP	Protein lb	Pro %	Milk lb	Fat lb	Fat %	Rel %	No. Dtrs	No. Herds	Pedigree
DURAMAX (NEW)	BB	A2	\$22				146	498	533	90	43	0.10	657	47	0.09	62		Sting x Pactole
MADDOX	BB	A2	\$20	Sexcel	\$55	127	516	533	86	41	0.03	1009	45	0.01	67			Pactole x Standout
OCTAGON	BB	A2		Sexcel	\$55	100	232	260	74	38	0.10	517	36	0.07	69			O Malley x Lucky Carl
SVEN	BB		\$20	Sexcel	\$55	101	427	460	64	23	0.10	83	41	0.18	68			AltaFizzy x Hilton

	Holstein	Jersey	Red Holstein	Norwegian Red					
	Overall Type	Mammary System	Calving Ease	GL	SCC	Mastitis Resistance	Dtr. Fertility	Survival	Bull Fertility
	97	98	104	-4	167	107	112	110	
	99	98	105	-5	188	109	110	109	****
	98	98	103	-2	168	107	112	112	
	101	104	101	-1	164	105	111	110	
	101	99	104	-3	169	107	105	111	*****
	96	97	102	-2	171	106	111	108	***
	104	106	103	-2	172	105	106	111	
	96	98	103	2	175	107	112	108	***
	97	101	101	0	167	110	109	110	***
	96	103	103	4	180	112	109	109	*****
	100	96	103	-2	151	105	111	108	*****
	104	104	101	0	163	107	110	112	
	98	101	102	-1	167	105	112	110	
	99	100	103	-4	162	105	111	110	****
	99	96	106	-4	186	108	104	112	***
	99	101	102	-3	159	104	103	107	****
	97	95	103	-4	156	104	113	110	
	96	98	104	-4	149	102	107	106	****
	103	102	103	-3	120	99	106	107	*****
	103	101	102	-2	183	105	104	108	*****
	103	99	104	-10	165	104	105	108	****
	103	96	103	-3	146	103	106	107	*****
	Overall Type	Mammary System		GL	SCC	Mastitis Resistance	Dtr. Fertility	Survival	Bull Fertility
	104	103		4	139	105	96	109	
	109	111		4	148	104	91	105	
	103	101		0	141	106	102	109	*****
	100	98		-3	151	106	100	106	
	99	103		-3	129	103	103	106	****
	107	107		-4	113	100	99	107	
	105	109		2	99	99	96	106	*****
	PTAT	UDC	CE	MSPEED	SCC	CCR	DPR	PL	Bull Fertility
	1.00	0.67	1.5	6.30	2.77	0.7	0.7	4.8	
	1.43	0.36	1.6	6.92	2.73	-0.4	-0.5	2.3	
	1.51	0.84	1.5	6.94	2.76	-0.5	0.3	1.9	
	0.72	0.74	0.8	7.10	2.81	1.6	0.6	3.6	
	1.19	1.24	1.1	6.97	2.80	0.1	0.3	2.6	*****
	1.52	1.47	1.4	6.30	2.63	-2.5	-1.6	2.9	***
	Overall Type	Mammary System		GL	SCC	Mastitis Resistance	Dtr. Fertility	Survival	Bull Fertility
	100	98			126	103	101	100	
	103	104		-3	152	109	105	102	
	99	99		-7	153	107	101	102	
	96	99		-4	141	108	106	99	
	99	99		-2	123	102	100	101	
	Overall Type	Mammary System	CE		SCC	CCR	DPR	PL	
	0.20	-0.01	3.5		2.87	3.3	3.8	3.1	
	-0.10	-0.52	3.3		2.88	1.2	1.4	2.7	
	0.40	0.23	2.5		3.14	0.2	0.9	-0.1	
	-0.30	-0.35	3.3		2.82	4.0	2.3	1.7	

Semen Fertility Pregnancy Kings



PREGNANCY KING

Sire has high semen fertility based on actual observations

Semen fertility is different to daughter fertility. Semen fertility relates to the ability of the bull’s semen to get cows in calf. Daughter fertility relates to the ability of the bull’s daughters to get in calf. We cannot assume that an above average semen fertility bull will have daughters with above average fertility. While conception rates are similar for semen from most bulls, some bulls have higher or lower conception rates.

USING FERTILITY STARS

5-Star *****

4-Star ****

3-Star ***

2-Star **

1-Star *

Genetic advantage is priority

Genetic advantage becomes priority

Breed average fertility

Semen fertility becomes priority

Semen fertility is priority

ABS Real World Data Bull Fertility is reported using the star ranking system. This chart explains general guidelines of how producers can utilize RWD Bull Fertility to target the use of individual ABS bulls in meeting their herd breeding goals.

ABS Australia sees the importance of providing high semen fertility sires for the Australian dairy farmer and a star system is used to determine which bulls are better for semen fertility.

5-star bulls represent the top 10% for their breed whilst the next 20% are 4-star bulls. These are expected to be above average for semen fertility. All 3 star bulls are considered to be average and consist of the next 40% of the population.

Below is a selection of ABS bulls that are high 5, 4 and 3 star semen fertility.

★★★★★	AVATAR BARBER CHANDLER DREAMBIG ELEVATED RED ELLIS PP GARNETT	GIANNIS HOWLER JERONIMO P PERCY PRO RUBELS RED	SPOCK BECKS {6} KALAHARI LAWSON WILCO HUSTAD
★★★★	CHAD PP CRIMSON DURABLE EASTON P ESKER PP GENESIS HILLSBORO SAMARITAN	SEVILLE VALUE WATERLOO WATSON WINTERFELL WISTERIA DAZZLER	CSCJAMIEO CSCSKYWARD CSCWOODSIDE JOURNEY {5} JUICED ALAND PP OMMELSTAD
★★★	DIPLOMAT ELDRIDGE EMPOWER ENVOY EPISODE GAMMON JAGGER PP MAYHEM PP MECCA P MIDNIGHT PP	MIGOS MOORLAND PP ORCHARD ROLLY RC RYDER RED SKYMOON TAILOR TRICKY RED WOODROW ZLATAN	BACKER PP DALTON P MARINE SPARTY VACUUM PP BRUMUNDDAL PP JO-ONSTAD MAURSTAD PP ROEN SAUSVATN PP



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