



2026 AUSTRALIA DAIRY

SPRING UPDATE



Profit from Genetic Progress

JH1
TESTED FREE





THE ABS COW

Designed for Profit. Built to Last.

**The new changes for HCC validates what ABS has been breeding for years:
balanced cows that last longer and return more profit over their lifetime**

Cows that don't just help fill the vat and then need to be replaced. The **ABS COW** lives longer with our focus on high Survivability and Productive Life.

Delivering genetics with the ability to not just produce but are stacked with the invisible traits that help contribute to farm profitability; such as high cow and semen fertility to help increase conception rates.

Mastitis resistance adds to trouble free cows with less cows on the bucket and then being culled for mastitis.

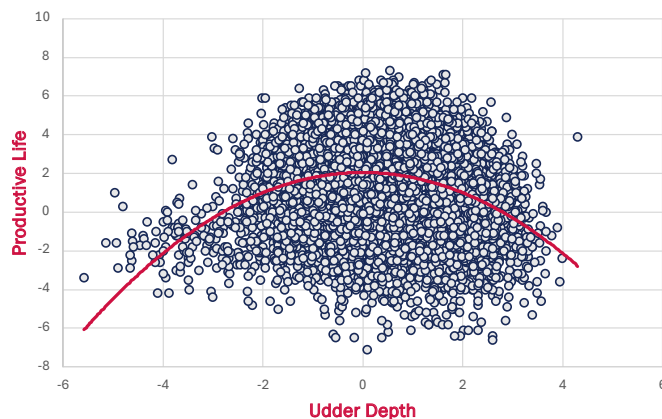
Longer lasting cows both maximize the investment in rearing costs for each cow as they produce more and reduce the number of replacements required.

The **ABS COW** is functionally correct and designed to last many lactations, not with extreme type but ideals for each trait that drive Productive Life and profitability.

She is not small or tall, but the most efficient cow for Australian Dairy Farmers



Why Intermediate Optimums Improve Type Example Udder Depth



Cows with deep udders are subject to mastitis, and can be difficult to milk. To the other extreme, cows with very shallow udders lack capacity, leaving the herd at around the same rate as deep udder cows due to lack of production.

Improving Type, HCC reduces stature

Another key factor in developing the HCC is the significant increase of stature in Holstein cows. The current PTAT has a high relationship with stature.

Short cows cannot be good for type and tall cows cannot be bad for type. On the current expression for Type it's the medium-size cows that are getting penalized. Tall cows have a lower fertility and a shorter productive life than moderate sized cows.

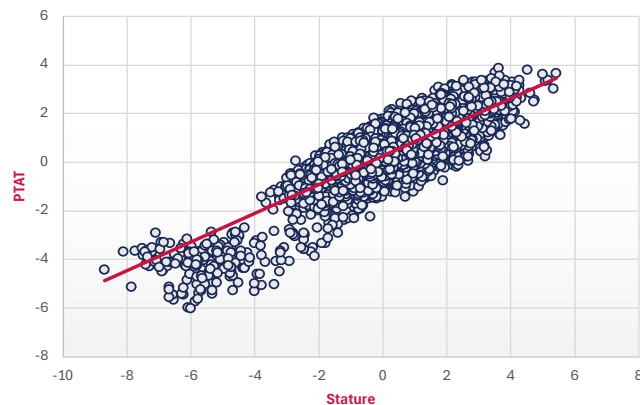
US Holstein change Type to HCC delivering a Balanced Cow with Longevity

The Holstein Association of USA are releasing the **Holstein Conformation Composite (HCC)**. The HCC looks at Type traits that will deliver breeders moderate size, higher fertility and balanced cows with improved Productive Life.

In the past, breeding for Type extremes was associated with high performance for production and herd life, but over recent times breeding for type extremes is reducing Herd Life.

Udder depth is one of the many examples where the ideal for productive life is not at the extremes but intermediate optimum.

PTAT & Stature



ELLIS PP

EDGE P x CRIMSON x CHARLEY

TTM ELLIS-PP-ET

Bull ID: 29HO20629

NASIS: 80FFUAG



ABS PROVEN	BPI	HWI	SI	ASI
612	87%	569	84%	204
		82%		97%

\$55 Sexed

\$27 RRP

Sire: WINSTAR EDGE-P-ET

Dam: TTM CRIMSON ENOUGH VG-85

MGD: TTM CHARLEY EXQUISITE-ET VG-88

Breeder: THOMAS T. MERCURO, ROCKY RIDGE, MD



TTM ELLIS-PP-ET

- #6 Australian proven
- High semen fertility
- Proven calving ease
- Breed leading Aust. proven mastitis resistance 110



DAUGHTER: BELLBROOK ELLIS CALIFORNIA-P BRED BY: B&M COSTER, RIPPLEBROOK, VIC

ABV 08/26 97%Rel		Daughters: 308 Herds: 34	
Protein	6	Survival	106 83%
Protein %	0.12	Calving Ease	102 99%
Milk	-17	Gestation Length	-5 99%
Fat	28	Cell Count	172 94%
Fat %	0.41	Mastitis Resistance	110 87%
Milking Speed	97 85%	Daughter Fertility	107 70%
Temperament	104 85%	Feed Saved	-78 57%
Likeability	103 85%		

AUS Type 08/26 87%Rel		Daughters: 86 Herds: 14	
Overall Type			107
Mammary System			101
Feet & Legs			96
Dairy Strength			103
Rump			111

AUS Type 08/26 87%Rel		Daughters: 86 Herds: 14	
Stature	98	Rear View	94
Angularity	98	Udder Depth	102
Body Depth	100	Fore Udder Att.	98
Chest Width	103	Rear Udder Att. (H)	105
Pin Width	104	Rear Udder Att. (W)	102
Pin Set	109	Centre Ligament	99
Foot Angle	98	Front Teat Pl.	96
Heel Depth	101	Rear Teat Pl.	99
Rear Set	104	Teat Length	101

HAYWARD PP

ESTATE PP x MASERATI P x ACURA

DENOVO 21598 HAYWARD-PP-ET

Bull ID: 29H021994

NASIS: 80FFXD3

#3
True
Polled

Sexcel
Sound Genetics



BPI
767
63%

HWI
654
59%

SI
950
61%

ASI
386
75%

\$55 Sexed

\$28 RRP

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



DENOVO 21598 HAYWARD-PP-ET



ABV 08/26 75% Rel	Daughters: G Herds: G
Protein	10
Protein %	0.38
Milk	-385
Fat	48
Fat %	0.93
Milking Speed	102 63%
Temperament	102 63%
Likeability	103 63%
Survival	111 52%
Calving Ease	101 77%
Gestation Length	-1 84%
Cell Count	139 65%
Mastitis Resistance	106 47%
Daughter Fertility	107 54%
Feed Saved	-47 41%

AUS Type 08/26 60% Rel	Daughters: G Herds: G
Overall Type	102
Mammary System	105
Feet & Legs	100
Dairy Strength	98
Rump	98

AUS Type 08/26 60% REL	Daughters: G Herds: G
Stature	102
Angularity	97
Body Depth	96
Chest Width	96
Pin Width	100
Pin Set	91
Foot Angle	107
Heel Depth	101
Rear Set	100
Rear View	100
Udder Depth	110
Fore Udder Att.	106
Rear Udder Att. (H)	109
Rear Udder Att. (W)	100
Centre Ligament	101
Front Teat Pl.	99
Rear Teat Pl.	102
Teat Length	100

HIGHFERT PP

ESTATE PP x MASERATI P x ACURA

DENOVO 23176 HIGHFERT-PP-ET

Bull ID: 29H022185

NASIS: 80FFXE4

#2
True
Polled

Sexcel
Sound Genetics



BPI
803
64%

HWI
786
59%

SI
944
61%

ASI
325
75%

\$55 Sexed

\$26 RRP

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



DENOVO 23176 HIGHFERT-PP-ET



ABV 08/26 75% Rel	Daughters: G Herds: G
Protein	6
Protein %	0.32
Milk	-404
Fat	42
Fat %	0.86
Milking Speed	101 64%
Temperament	102 64%
Likeability	102 64%
Survival	110 54%
Calving Ease	100 69%
Gestation Length	-2 67%
Cell Count	145 65%
Mastitis Resistance	106 49%
Daughter Fertility	113 55%
Feed Saved	+1 41%

AUS Type 08/26 60% Rel	Daughters: G Herds: G
Overall Type	102
Mammary System	101
Feet & Legs	99
Dairy Strength	97
Rump	99

AUS Type 08/26 60% REL	Daughters: G Herds: G
Stature	103
Angularity	96
Body Depth	95
Chest Width	96
Pin Width	96
Pin Set	98
Foot Angle	101
Heel Depth	97
Rear Set	98
Rear View	98
Udder Depth	108
Fore Udder Att.	102
Rear Udder Att. (H)	108
Rear Udder Att. (W)	97
Centre Ligament	96
Front Teat Pl.	98
Rear Teat Pl.	96
Teat Length	103

BATMAN PP

EXCHANGE P x VENOM x MENDEL P

DENOVO 23437 BATMAN-PP-ET

Bull ID: 29H022251

NASIS: 80FFXL6

Sexcel
Sound Genetics



BPI
556
64%

HWI
438
60%

SI
776
61%

ASI
334
75%

\$55 Sexed

\$24 RRP

Sire: DENOVO 23437 BATMAN-PP-ET

Dam: DENOVO VENOM 6685-ET

MGD: DENOVO MENDEL-P 3084-ET

Breeder: DE NOVO GENETICS LLC, NEW ALBIN, IA



DENOVO 23437 BATMAN-PP-ET



ABV 08/26 75% Rel	Daughters: G Herds: G
Protein	10
Protein %	0.18
Milk	21
Fat	45
Fat %	0.64
Milking Speed	102 65%
Temperament	102 65%
Likeability	103 65%
Survival	110 55%
Calving Ease	100 65%
Gestation Length	0 60%
Cell Count	132 65%
Mastitis Resistance	101 51%
Daughter Fertility	101 57%
Feed Saved	+4 41%

AUS Type 08/26 60% Rel	Daughters: G Herds: G
Overall Type	99
Mammary System	104
Feet & Legs	98
Dairy Strength	97
Rump	102

AUS Type 08/26 60% REL	Daughters: G Herds: G
Stature	98
Angularity	93
Body Depth	94
Chest Width	99
Pin Width	100
Pin Set	97
Foot Angle	98
Heel Depth	93
Rear Set	103
Rear View	102
Udder Depth	105
Fore Udder Att.	101
Rear Udder Att. (H)	110
Rear Udder Att. (W)	102
Centre Ligament	100
Front Teat Pl.	96
Rear Teat Pl.	102
Teat Length	97

MOONLIT PP

MOTIVE P x Sheepster x MENDEL P

WINSTAR MOONLIT-PP-ET

Bull ID: 29H022764

NASIS: 80FFYE3

Sire: BOMAZ MOTIVE-P-ET

Dam: WINSTAR SHEEPSTER 9683-P-ET

MGD: WINSTAR MENDEL 7806-P-ET

Breeder: WINSTAR GENETICS LLC, SHELLEY, ID

\$24 RRP

- Outcross polled sire
- High milk with 172 CF&P
- Great slope of rump
- Over 900 NM

ABV 08/26 75% Rel				Daughters: G Herds: G	
Protein	5	Milking Speed	104 61%	Calving Ease	101 62%
Protein %	0.14	Temperament	101 61%	Gestation Length	-3 61%
Milk	-88	Likeability	102 61%	Cell Count	129 65%
Fat	58	Overall Type	104 60%	Mastitis Resistance	102 46%
Fat %	0.89	Mammary	105 60%	Daughter Fertility	96 53%
Survival	103 51%	Feet & Legs	101 60%	Feed Saved	-71 41%

USDA 08/26 79% Rel				Daughters: G Herds: G	
TPI	3319	Protein	40 0.08	CE	1.5 59%
NM\$	904	SCC	2.94 75%	DPR	-0.2 75%
Milk	586	PL	+2.3 75%	CCR	+0.9 75%
Fat	132 0.40	GL	-0.9 73%		

US 08/26 79% Rel				Daughters: G Herds: G	
Type PTAT					0.87
Type HCC					1.01
Udder					0.37
Feet & Legs					0.17
Stature					0.81
Strength					0.10
Body Depth					0.34
Angularity					1.35
Rump Angle					0.96
Thurl Width					1.24
Legs - Side View					0.18
Legs - Rear View					0.28
Foot Angle					-0.08
Feet and Legs					0.38
Fore Udder Att.					0.32
Rear Udder Att. (H)					0.58
Rear Udder Att. (W)					0.51
Udder Cleft					0.33
Udder Depth					0.91
Front Teat Pl.					-0.17
Rear Teat Pl.					0.27
Teat Length					-0.32



3RD DAM: WINSTAR ENTITY 6411-ET VG-85

HAI PP

DOBSKIE P x Smaug PP x Fastball

WILDER HAI PP ET

Bull ID: 29H022522

NASIS: 90FFX40



Sire: DENOVO 4344 DOBSKIE-P-ET

Dam: WIL HAWAI P

MGD: WILDER HANO 23627

Breeder: WILDER HOLSTEINS, VREDEN, GERMANY

\$60 Sexed

\$30 RRP

- Homozygous polled with positive milk
- Great type with teat length
- Improves daughter fertility
- High ranked HCC Type sire

ABV 08/26 76% Rel				Daughters: G Herds: G	
Protein	10	Milking Speed	101 62%	Calving Ease	99 62%
Protein %	0.07	Temperament	100 62%	Gestation Length	0 63%
Milk	246	Likeability	101 62%	Cell Count	117 66%
Fat	32	Overall Type	102 60%	Mastitis Resistance	101 45%
Fat %	0.31	Mammary	103 60%	Daughter Fertility	101 52%
Survival	103 51%	Feet & Legs	101 60%	Feed Saved	-122 41%

USDA 08/26 80% Rel				Daughters: G Herds: G	
TPI	2980	Protein	24 0.04	CE	1.6 62%
NM\$	513	SCC	3.04 77%	DPR	+0.7 75%
Milk	424	PL	+2.9 75%	CCR	+2.5 75%
Fat	56 0.14	GL	+0.4 73%		

US 08/26 77% Rel				Daughters: G Herds: G	
Type PTAT					0.77
Type HCC					1.93
Udder					0.15
Feet & Legs					0.90
Stature					0.37
Strength					0.57
Body Depth					0.85
Angularity					0.91
Rump Angle					0.42
Thurl Width					0.78
Legs - Side View					-0.69
Legs - Rear View					1.00
Foot Angle					0.56
Feet and Legs					0.93
Fore Udder Att.					0.16
Rear Udder Att. (H)					0.20
Rear Udder Att. (W)					0.71
Udder Cleft					0.35
Udder Depth					0.14
Front Teat Pl.					-0.38
Rear Teat Pl.					0.15
Teat Length					0.89



WILDER HAI PP ET

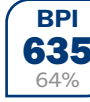
POMPEII PP

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

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

ABV 08/26 76% Rel

Protein	6
Protein %	0.12
Milk	-9
Fat	48
Fat %	0.69
Survival	107 52%

Milking Speed	104 63%
Temperament	100 63%
Likeability	102 63%
Overall Type	102 60%
Mammary	104 60%
Feet & Legs	97 60%

Daughters: G Herds: G

Calving Ease	102 93%
Gestation Length	-2 93%
Cell Count	143 66%
Mastitis Resistance	105 47%
Daughter Fertility	104 54%
Feed Saved	-9 41%



BOMAZ POMPEII-PP-ET

USDA 08/26 81% Rel

TPI	2989
NM\$	713
Milk	-281
Fat	81 0.36
Protein	10 0.07
SCC	2.74 78%

Daughters: G Herds: G

PL	+3.5 77%
GL	0.0 76%
CE	0.6 94%
DPR	+0.3 77%
CCR	+1.1 77%

US 08/26 79% Rel

Type PTAT	-0.14
Type HCC	0.84
Udder	0.58
Feet & Legs	-0.25
Stature	-1.13
Strength	-0.95
Body Depth	-1.09
Angularity	-0.45
Rump Angle	-0.23
Thurl Width	-0.40
Legs - Side View	0.87

Daughters: G Herds: G

Legs - Rear View	-0.84
Foot Angle	-0.85
Feet and Legs	-0.31
Fore Udder Att.	0.70
Rear Udder Att. (H)	0.56
Rear Udder Att. (W)	-0.08
Udder Cleft	-0.82
Udder Depth	0.98
Front Teat Pl.	-0.63
Rear Teat Pl.	-0.95
Teat Length	0.12

VALDEZ PP

VIPER P x MAXWELL P x JURASSIC

BOMAZ VALDEZ-PP-ET

Bull ID: 29H022353

NASIS: 80FFXM5



Sire: LEVEL-PLAIN VIPER-P-ET

Dam: BOMAZ MAXWELL-P 11918-ET

MGD: BOMAZ JURASSIC 659-ET

Breeder: BOMAZ, INC., HAMMOND, WI

- #1 NM Homozygous polled
- High production ASI
- Adds strength and body
- Calving ease sire

ABV 08/26 75% Rel

Protein	20
Protein %	0.16
Milk	443
Fat	52
Fat %	0.47
Survival	104 54%

Milking Speed	102 64%
Temperament	99 64%
Likeability	102 64%
Overall Type	102 60%
Mammary	107 60%
Feet & Legs	99 60%

Daughters: G Herds: G

Calving Ease	100 64%
Gestation Length	-3 61%
Cell Count	120 65%
Mastitis Resistance	98 48%
Daughter Fertility	96 55%
Feed Saved	-99 41%



BOMAZ VALDEZ PP-ET

USDA 08/26 79% Rel

TPI	3329
NM\$	963
Milk	669
Fat	121 0.35
Protein	44 0.08
SCC	2.87 75%

Daughters: G Herds: G

PL	+3.1 74%
GL	-1.7 73%
CE	1.2 57%
DPR	-0.2 75%
CCR	+1.2 75%

US 08/26 78% Rel

Type PTAT	0.84
Type HCC	1.31
Udder	0.73
Feet & Legs	-0.21
Stature	-0.16
Strength	0.03
Body Depth	0.30
Angularity	1.45
Rump Angle	-0.09
Thurl Width	0.90
Legs - Side View	1.35

Daughters: G Herds: G

Legs - Rear View	-0.41
Foot Angle	-0.94
Feet and Legs	-0.07
Fore Udder Att.	0.38
Rear Udder Att. (H)	1.08
Rear Udder Att. (W)	1.43
Udder Cleft	0.20
Udder Depth	-0.14
Front Teat Pl.	0.32
Rear Teat Pl.	0.57
Teat Length	-0.30

REDWOOD

Rodney x MILITARY P x WINTERFELL

DENOVO 24431 REDWOOD-ET

Bull ID: 29H022735

NASIS: 80FFYE4



Sire: LARS-ACRES HAYK RODNEY-ET

Dam: DENOVO MILITARY-P 5321-ET

MGD: DENOVO WINTERFELL 8342-ET

Breeder: DE NOVO GENETICS LLC, NEW ALBIN, IA

\$28 RRP

- #15 Aust. genomic sire BPI
- Improves daughter fertility
- High productive life and survival
- Calving ease sire

ABV 08/26 76% Rel				Daughters: G Herds: G	
Protein	18	Milking Speed	101 63%	Calving Ease	100 68%
Protein %	0.29	Temperament	102 63%	Gestation Length	-4 65%
Milk	93	Likeability	102 63%	Cell Count	140 65%
Fat	63	Overall Type	106 60%	Mastitis Resistance	104 47%
Fat %	0.86	Mammary	104 60%	Daughter Fertility	109 54%
Survival	108 52%	Feet & Legs	98 60%	Feed Saved	-76 41%



DENOVO 24431 REDWOOD-ET

USDA 08/26 79% Rel				Daughters: G Herds: G	
TPI	3312	Protein	40 0.11	CE	1.1 63%
NM\$	876	SCC	2.71 75%	DPR	+2.3 75%
Milk	362	PL	+4.5 74%	CCR	+3.8 75%
Fat	92 0.29	GL	-1.1 73%		

US 08/26 78% Rel				Daughters: G Herds: G	
Type PTAT					0.15
Type HCC					1.43
Udder					-0.07
Feet & Legs					0.38
Stature					0.09
Strength					0.50
Body Depth					0.05
Angularity					-0.09
Rump Angle					-0.09
Thurl Width					0.34
Legs - Side View					0.22
Legs - Rear View					0.29
Foot Angle					0.20
Feet and Legs					0.41
Fore Udder Att.					0.24
Rear Udder Att. (H)					-0.17
Rear Udder Att. (W)					0.12
Udder Cleft					-0.45
Udder Depth					0.01
Front Teat Pl.					-0.03
Rear Teat Pl.					-0.30
Teat Length					0.23

DUBBO

Drydon x CASCADE x WINTERFELL

DENOVO 21966 DUBBO-ET

Bull ID: 29H022467

NASIS: 80FFYA4



Sire: HOUIN SSI HAYK DRYDON-ET

Dam: DENOVO CASCADE 6755-ET

MGD: DA-MAR-LUCK WINTER 10832-ET

Breeder: DE NOVO GENETICS LLC, NEW ALBIN, IA

\$55 Sexed

\$24 RRP

- Ranks elite on both BPI and TPI
- Breed leading productive life
- Outstanding daughter fertility
- High ranked HCC Type sire

ABV 08/26 75% Rel				Daughters: G Herds: G	
Protein	11	Milking Speed	99 62%	Calving Ease	100 66%
Protein %	0.20	Temperament	104 62%	Gestation Length	-5 65%
Milk	20	Likeability	102 62%	Cell Count	147 65%
Fat	47	Overall Type	102 60%	Mastitis Resistance	105 46%
Fat %	0.66	Mammary	104 60%	Daughter Fertility	107 53%
Survival	108 52%	Feet & Legs	97 60%	Feed Saved	-76 41%



DENOVO 21966 DUBBO-ET

USDA 08/26 79% Rel				Daughters: G Herds: G	
TPI	3366	Protein	43 0.07	CE	1.1 63%
NM\$	871	SCC	2.69 75%	DPR	+2.4 75%
Milk	742	PL	+5.2 74%	CCR	+4.5 75%
Fat	76 0.17	GL	-1.2 73%		

US 08/26 78% Rel				Daughters: G Herds: G	
Type PTAT					0.53
Type HCC					1.85
Udder					0.93
Feet & Legs					0.13
Stature					0.23
Strength					0.18
Body Depth					-0.17
Angularity					-0.07
Rump Angle					0.86
Thurl Width					0.13
Legs - Side View					0.27
Legs - Rear View					-0.21
Foot Angle					0.24
Feet and Legs					0.28
Fore Udder Att.					1.28
Rear Udder Att. (H)					1.27
Rear Udder Att. (W)					1.16
Udder Cleft					-0.28
Udder Depth					0.88
Front Teat Pl.					0.04
Rear Teat Pl.					-0.13
Teat Length					-0.33

WAVERLY

Whoops x CASCADE x WINTERFELL

DENOVO 24048 WAVERLY-ET

Bull ID: 29H022471

NASIS: 80FFYA9



Sire: PEN-COL WHOOPS-ET

Dam: DENOVO CASCADE 6755-ET

BLACK%
80



BPI
860
63%

HWI
724
58%

SI
1080
61%

ASI
502
75%

\$55 Sexed

\$24 RRP

MGD: DA-MAR-LUCK WINTER 10832-ET

Breeder: DE NOVO GENETICS LLC, NEW ALBIN, IA

- Ranks elite on both BPI and TPI
- High production sire
- Elite productive life and survival
- Calving ease sire

ABV 08/26 75% Rel

			Daughters: G	Herds: G
Protein	21	Milking Speed	101	61%
Protein %	0.28	Temperament	100	61%
Milk	216	Likeability	100	61%
Fat	63	Overall Type	98	60%
Fat %	0.77	Mammary	103	60%
Survival	108	Feet & Legs	100	60%
		Calving Ease	101	61%
		Gestation Length	-3	62%
		Cell Count	156	65%
		Mastitis Resistance	108	46%
		Daughter Fertility	107	53%
		Feed Saved	-108	41%



DENOVO 24048 WAVERLY

USDA 08/26 79% Rel

		Daughters: G	Herds: G
TPI	3494	PL	+5.8 74%
NM\$	1108	GL	-1.3 73%
Milk	862	CE	1.4 63%
Fat	99 0.23	DPR	+1.7 75%
Protein	52 0.09	CCR	+3.3 75%
SCC	2.63 75%		

US 08/26 78% Rel

		Daughters: G	Herds: G
Type PTAT	0.46	Legs - Rear View	0.34
Type HCC	1.59	Foot Angle	0.13
Udder	0.62	Feet and Legs	0.33
Feet & Legs	0.34	Fore Udder Att.	0.52
Stature	0.04	Rear Udder Att. (H)	0.73
Strength	-0.45	Rear Udder Att. (W)	0.88
Body Depth	-0.39	Udder Cleft	0.42
Angularity	0.98	Udder Depth	0.55
Rump Angle	0.85	Front Teat Pl.	0.30
Thurl Width	0.73	Rear Teat Pl.	0.50
Legs - Side View	0.01	Teat Length	-1.00

WINTERFELL

CRIMSON x Saloon x Marty

Z-HAPPY WINTERFELL-ET

Bull ID: 29H019629

NASIS: 80FFSKD



Sire: ABS CRIMSON-ET

Dam: T-SPRUCE SALOON 6443-ET



BB



A2



RSG

BLACK%
85



ABS PROVEN

ABS PROVEN

BPI
753
83%

HWI
590
78%

SI
851
78%

ASI
488
95%

\$45 Sexed

\$18 RRP

MGD: T-SPRUCE MARTY 9493-ET

Breeder: MICHAEL A. ZEINSTRA, HOLLAND, MN

- #2 Australian proven
- Elite proven production ASI
- Slopes rumps
- Improves daughter fertility



Z-HAPPY WINTERFELL-ET

ABV 08/26 95% Rel

		Daughters: 176	Herds: 21
Protein	17	Survival	104 83%
Protein %	0.24	Calving Ease	101 93%
Milk	152	Gestation Length	-3 97%
Fat	65	Cell Count	139 88%
Fat %	0.84	Mastitis Resistance	104 68%
Milking Speed	94 87%	Daughter Fertility	108 80%
Temperament	102 87%	Feed Saved	-197 46%
Likeability	101 87%		



Proven In Australia



AUS Type 08/26 66% Rel

		Daughters: 84	Herds: 10
Overall Type			105
Mammary System			106
Feet & Legs			102
Dairy Strength			102
Rump			106

AUS Type 08/26 66% Rel

		Daughters: 84	Herds: 10
Stature	109	Rear View	98
Angularity	99	Udder Depth	106
Body Depth	102	Fore Udder Att.	105
Chest Width	103	Rear Udder Att. (H)	103
Pin Width	112	Rear Udder Att. (W)	102
Pin Set	105	Centre Ligament	107
Foot Angle	103	Front Teat Pl.	103
Heel Depth	105	Rear Teat Pl.	110
Rear Set	93	Teat Length	93

BARNES

Sheepster x Gameday x Legacy

PEN-COL BARNES-ET

Bull ID: 29H022124

NASIS: 80FFWKU



Sire: OCD TROOPER SHEEPSTER-ET

Dam: PEN-COL GAMEDAY GLAMOUR-ET



\$80 Sexed

MGD: PEN-COL LEGACY BEST-ET EX-90

Breeder: DENNIS C. WOLFF, MILLVILLE, PA

- High ranked HCC Type sire
- Elite mastitis resistance
- 171 lbs CF&P
- Elite productive life

ABV 08/26 76% Rel				Daughters: G Herds: G	
Protein	14	Milking Speed	103 66%	Calving Ease	100 74%
Protein %	0.13	Temperament	102 66%	Gestation Length	-4 66%
Milk	275	Likeability	103 66%	Cell Count	139 66%
Fat	59	Overall Type	107 61%	Mastitis Resistance	106 49%
Fat %	0.69	Mammary	108 61%	Daughter Fertility	101 57%
Survival	107 55%	Feet & Legs	102 61%	Feed Saved	-156 42%



MGD: PEN-COL LEGACY BEST-ET EX-90

USDA 08/26 82% Rel				Daughters: G Herds: G	
TPI	3470	Protein	45 0.09	CE	1.5 78%
NM\$	973	SCC	2.80 80%	DPR	+2.0 78%
Milk	601	PL	+4.7 78%	CCR	+3.4 78%
Fat	126 0.38	GL	-1.1 76%		

US 08/26 82% Rel				Daughters: G Herds: G	
Type PTAT					0.86
Type HCC					1.93
Udder					1.10
Feet & Legs					0.60
Stature					-0.18
Strength					-0.39
Body Depth					-0.82
Angularity					-0.07
Rump Angle					0.56
Thurl Width					0.61
Legs - Side View					-0.96
Legs - Rear View					0.83
Foot Angle					0.89
Feet and Legs					0.43
Fore Udder Att.					1.53
Rear Udder Att. (H)					0.78
Rear Udder Att. (W)					1.12
Udder Cleft					0.11
Udder Depth					1.12
Front Teat Pl.					0.47
Rear Teat Pl.					0.46
Teat Length					-0.05

RHIZOME

Rodney x GETAWAY x TENNESSEE

DENOVO 23966 RHIZOME-ET

Bull ID: 29H022451

NASIS: 80FFYA7



\$60 Sexed

\$28 RRP

Sire: LARS-ACRES HAYK RODNEY-ET

Dam: DENOVO GETAWAY 20766-ET

MGD: DENOVO TENNESSEE 11998-ET

Breeder: DE NOVO GENETICS LLC, NEW ALBIN, IA

- Breed leading HCC Type sire
- Top 1% for mastitis resistance
- High productive life and survival
- Improves daughter fertility

ABV 08/26 75% Rel				Daughters: G Herds: G	
Protein	15	Milking Speed	102 65%	Calving Ease	101 68%
Protein %	0.08	Temperament	100 65%	Gestation Length	-5 65%
Milk	386	Likeability	102 65%	Cell Count	150 65%
Fat	44	Overall Type	105 60%	Mastitis Resistance	107 49%
Fat %	0.40	Mammary	105 60%	Daughter Fertility	107 56%
Survival	107 55%	Feet & Legs	104 60%	Feed Saved	-77 41%



DENOVO 23966 RHIZOME-ET

USDA 08/26 79% Rel				Daughters: G Herds: G	
TPI	3322	Protein	43 0.07	CE	1.3 63%
NM\$	797	SCC	2.66 76%	DPR	+1.2 75%
Milk	725	PL	+4.6 74%	CCR	+2.6 75%
Fat	80 0.18	GL	-1.2 73%		

US 08/26 78% Rel				Daughters: G Herds: G	
Type PTAT					0.97
Type HCC					2.26
Udder					0.95
Feet & Legs					0.56
Stature					-0.15
Strength					0.08
Body Depth					-0.18
Angularity					0.32
Rump Angle					0.32
Thurl Width					0.11
Legs - Side View					0.03
Legs - Rear View					0.21
Foot Angle					0.33
Feet and Legs					0.58
Fore Udder Att.					0.96
Rear Udder Att. (H)					1.35
Rear Udder Att. (W)					1.51
Udder Cleft					-0.14
Udder Depth					0.16
Front Teat Pl.					0.42
Rear Teat Pl.					0.03
Teat Length					-0.03

LUCIFER

ADVENTURE x Gameday x Legacy

CHERRY-ACRES DVO LUCIFER-ET

Bull ID: 29HO21596

NASIS: 80FFWMG

98
Stature

Sexcel
Sired Genetics

Sire: PINE-TREE ADVENTURE-ET

Dam: CHERRY-ACRES GDAY LICKY-ET

A2
BLACK%
50

A2
BLACK%
50

G
GAMMAY
50

BPI
754
64%

HWI
607
59%

SI
1058
61%

ASI
513
76%

\$55 Sexed

\$24 RRP

MGD: CHERRY-PENCOL LG LAURI-ET

Breeder: HEMBURY FARMS, LLC, MUNCY, PA

- Reduces still births
- Elite production ASI
- High productive life and survival
- Calving ease sire



MGS: RMD-DOTTERER SSI GAMEDAY-ET

ABV 08/26 76% Rel		Daughters: G Herds: G	
Protein	24	Survival	111 54%
Protein %	0.32	Calving Ease	102 67%
Milk	264	Gestation Length	-4 61%
Fat	61	Cell Count	141 65%
Fat %	0.72	Mastitis Resistance	102 49%
Milking Speed	101 64%	Daughter Fertility	103 56%
Temperament	102 64%	Feed Saved	-46 41%
Likeability	101 64%		

AUS Type 08/26 60% Rel		Daughters: G Herds: G	
Overall Type	98	Dairy Strength	97
Mammary System	100	Rump	99
Feet & Legs	100		

AUS Type 08/26 60% Rel		Daughters: G Herds: G	
Stature	98	Rear View	103
Angularity	93	Udder Depth	102
Body Depth	95	Fore Udder Att.	101
Chest Width	98	Rear Udder Att. (H)	104
Pin Width	102	Rear Udder Att. (W)	101
Pin Set	96	Centre Ligament	97
Foot Angle	101	Front Teat Pl.	98
Heel Depth	103	Rear Teat Pl.	100
Rear Set	99	Teat Length	95

PADDY

HIGHVIEW x JURASSIC x YODA

BOMAZ PADDY-ET

Bull ID: 29HO21739

NASIS: 80FFWFH

Sexcel
Sired Genetics

Sire: DENOVO 80044 HIGHVIEW-ET

Dam: BOMAZ JURASSIC 659-ET VG-86

A2
BLACK%
40

A2
BLACK%
40

G
GAMMAY
50

BPI
719
64%

HWI
582
60%

SI
873
62%

ASI
406
76%

\$55 Sexed

\$26 RRP

MGD: BOMAZ YODA 8519-ET VG-87

Breeder: BOMAZ, INC., HAMMOND, WI

- Elite BPI sire
- Top 1% for mastitis resistance
- Improves daughter fertility
- High fat kg and %



BOMAZ PADDY-ET

ABV 08/26 76% Rel		Daughters: G Herds: G	
Protein	12	Milking Speed	100 65%
Protein %	0.41	Temperament	100 65%
Milk	-363	Likeability	100 65%
Fat	49	Overall Type	103 60%
Fat %	0.93	Mammary	105 60%
Survival	105 54%	Feet & Legs	100 60%
		Calving Ease	101 81%
		Gestation Length	-5 83%
		Cell Count	157 66%
		Mastitis Resistance	109 49%
		Daughter Fertility	103 56%
		Feed Saved	-73 41%

USDA 08/26 82% Rel		Daughters: G Herds: G	
TPI	3097	PL	+4.0 77%
NM\$	704	GL	-0.8 76%
Milk	-722	CE	1.2 64%
Fat	79 0.43	DPR	+0.6 76%
Protein	20 0.17	CCR	+2.0 76%
SCC	2.50 79%		

US 08/26 80% Rel		Daughters: G Herds: G	
Type PTAT	0.37	Legs - Rear View	0.27
Type HCC	1.18	Foot Angle	0.66
Udder	-0.04	Feet and Legs	0.24
Feet & Legs	0.39	Fore Udder Att.	0.69
Stature	-0.48	Rear Udder Att. (H)	-0.50
Strength	0.38	Rear Udder Att. (W)	-0.23
Body Depth	-0.17	Udder Cleft	-1.14
Angularity	-1.02	Udder Depth	0.63
Rump Angle	-0.09	Front Teat Pl.	-0.67
Thurl Width	-0.49	Rear Teat Pl.	-1.35
Legs - Side View	-0.61	Teat Length	-0.50

GALACTIC

HIERARCHY x Sheepster x Gameday

ABS 18 GALACTIC-ET

Bull ID: 29H022402

NASIS: 80FFYA5



Sire: DENOVO 20668 HIERARCHY-ET
Dam: PEN-COL SHEEPSTER 6957-ET



\$65 Sexed

\$34 RRP

MGD: PEN-COL GAMEDAY GLAMOUR-ET
Breeder: ABS GLOBAL, INC., DEFOREST, WI

- Over 3500 TPI and 1000 NM
- A staggering 185 combined fat & protein
- High ranked HCC Type sire
- High productive life



ABV 08/26 75% Rel				Daughters: G Herds: G			
Protein	11	Milking Speed	103 63%	Calving Ease	100 64%		
Protein %	0.20	Temperament	101 63%	Gestation Length	-3 61%		
Milk	4	Likeability	103 63%	Cell Count	131 65%		
Fat	49	Overall Type	99 60%	Mastitis Resistance	101 47%		
Fat %	0.70	Mammary	102 60%	Daughter Fertility	106 54%		
Survival	106 53%	Feet & Legs	99 60%	Feed Saved	-111 41%		

USDA 08/26 79% Rel				Daughters: G Herds: G			
TPI	3521	Protein	55 0.10	CE	1.3 62%		
NM\$	995	SCC	2.92 75%	DPR	+1.7 75%		
Milk	849	PL	+4.4 74%	CCR	+3.7 75%		
Fat	124 0.33	GL	-1.1 73%				

US 08/26 78% Rel				Daughters: G Herds: G			
Type PTAT							0.90
Type HCC							2.13
Udder							0.38
Feet & Legs							1.05
Stature							0.21
Strength							0.18
Body Depth							0.11
Angularity							0.89
Rump Angle							0.55
Thurl Width							1.08
Legs - Side View							0.09
Legs - Rear View							1.12
Foot Angle							0.53
Feet and Legs							1.02
Fore Udder Att.							0.35
Rear Udder Att. (H)							0.35
Rear Udder Att. (W)							1.01
Udder Cleft							0.16
Udder Depth							0.12
Front Teat Pl.							0.18
Rear Teat Pl.							0.29
Teat Length							0.32

BAUBLE

BRIGHTON P x DUFFY x Guzman

DENOVO 22865 BAUBLE-ET

Bull ID: 29H021927

NASIS: 80FFXJ4



Sire: DENOVO 19845 BRIGHTON-P-ET
Dam: DENOVO DUFFY 4257-ET



\$60 Sexed

\$34 RRP

MGD: GENOSOURCE BAMBI 48335
Breeder: DE NOVO GENETICS LLC, NEW ALBIN, IA

- Elite productive life
- High daughter fertility & cow conception
- Calving ease sire
- High milk flow



ABV 08/26 76% Rel				Daughters: G Herds: G			
Protein	16	Milking Speed	104 61%	Calving Ease	101 61%		
Protein %	0.03	Temperament	100 61%	Gestation Length	+1 62%		
Milk	540	Likeability	102 61%	Cell Count	142 65%		
Fat	24	Overall Type	101 60%	Mastitis Resistance	104 45%		
Fat %	0.01	Mammary	104 60%	Daughter Fertility	106 52%		
Survival	107 51%	Feet & Legs	101 60%	Feed Saved	-51 41%		

USDA 08/26 80% Rel				Daughters: G Herds: G			
TPI	3275	Protein	43 0.03	CE	1.3 74%		
NM\$	791	SCC	2.88 76%	DPR	+2.7 75%		
Milk	1048	PL	+5.7 75%	CCR	+4.6 75%		
Fat	64 0.08	GL	+0.4 73%				

US 08/26 78% Rel				Daughters: G Herds: G			
Type PTAT							0.40
Type HCC							1.31
Udder							0.33
Feet & Legs							0.35
Stature							0.73
Strength							0.34
Body Depth							0.22
Angularity							0.45
Rump Angle							0.28
Thurl Width							0.91
Legs - Side View							-0.45
Legs - Rear View							0.37
Foot Angle							0.91
Feet and Legs							0.49
Fore Udder Att.							0.22
Rear Udder Att. (H)							0.33
Rear Udder Att. (W)							0.61
Udder Cleft							0.54
Udder Depth							0.79
Front Teat Pl.							0.11
Rear Teat Pl.							0.26
Teat Length							-0.33

MAINLINERS UPDATED PROOFS AUG 2026

HOLSTEIN FRIESIAN															
SIRE		RRP \$	Sexed \$	BPI \$	HWI	SI	ASI	Protein kg	Pro %	Milk ltr	Fat kg	Fat %	Rel %	No. Dtrs	No. Herds
GIANNI		<u>A2</u>	\$20		876	802	1111	472	18	-0.03	725	70	0.56	75	
OBERON P	<u>P</u>	<u>A2</u>	\$24		822	802	963	261	8	0.31	-322	30	0.63	76	
ESTATE PP	<u>PP</u>		\$24	\$50	817	673	1029	442	11	0.48	-547	55	1.12	76	3 1
BIENNIAL		<u>A2</u>	\$25	\$50	786	736	980	320	12	0.25	-29	39	0.58	76	
MOCHI		<u>A2</u>	\$26		775	700	964	368	12	0.45	-450	42	0.88	75	
TEDDY D RC			\$23		772	788	847	326	13	0.36	-227	35	0.65	78	
PEACOCK			\$26	\$55	738	591	936	475	13	0.33	-157	62	1.00	76	
BERMUDA		<u>A2</u>	\$24	\$55	735	713	934	297	18	0.20	263	32	0.3	76	
APTITUDE		<u>A2</u>	\$25	\$50	733	636	898	434	20	0.31	156	50	0.63	76	
GARNETT		<u>A2</u>	\$22	\$50	696	606	947	421	23	0.10	675	52	0.34	75	11 2
WOODROW		<u>A2</u>	\$20	\$50	669	606	764	353	10	0.17	29	49	0.69	92	100 20
NORTHWIND			\$26		643	604	777	309	22	0.44	-55	23	0.37	78	
JERONIMO P	<u>P</u>	<u>A2</u>	\$20	\$50	598	588	698	253	3	0.37	-592	31	0.80	99	2866 180
KINGTIDE			\$28		585	477	712	153	19	0.25	224	4	-0.08	77	
SHOUT PP	<u>PP</u>	<u>A2</u>	\$27	\$55	566	517	742	221	8	0.17	-20	27	0.40	76	
EMPORIA P	<u>P</u>	<u>A2</u>	\$22	\$55	520	528	617	240	15	0.29	7	21	0.30	78	8 3
ELLIOT PP	<u>PP</u>	<u>A2</u>	\$26	\$55	469	370	591	267	9	0.03	262	44	0.48	63	
HITMAN P	<u>P</u>	<u>A2</u>	\$24	\$55	500	388	657	314	14	0.14	250	40	0.42	75	
PARAGON PP	<u>PP</u>	<u>A2</u>	\$25	\$60	472	463	557	247	5	0.20	-220	34	0.62	76	
SCHOLAR PP	<u>PP</u>		\$28	\$55	375	292	521	235	13	0.07	326	29	0.22	75	

LINEAR CHOICE															
SIRE		RRP \$	Sexed \$	BPI \$	TPI	NM\$	CFP	Protein lb	Pro %	Milk lb	Fat lb	Fat %	Rel %	No. Dtrs	No. Herds
EQUATOR		\$28		547	3369	690	125	49	0.02	1345	76	0.07	80		
ELON MUSK		<u>A2</u>	\$28	\$55	682	3215	593	105	34	0.06	556	71	0.18	82	
ACOUSTIC		<u>A2</u>	\$26	\$55	658	3156	652	98	36	0.04	747	62	0.12	82	
DANSBY P	<u>P</u>	<u>A2</u>	\$26	\$55	532	3141	578	125	41	0.09	489	84	0.24	82	
CESANA		<u>A2</u>	\$28	\$60	463	3139	686	96	35	0.06	585	61	0.14	81	
EMOJI			\$34	\$60	458	2998	268	81	22	0.06	221	59	0.19	82	
LAUREL P	<u>P</u>	<u>A2</u>	\$26	\$60	412	2978	271	47	19	0.07	1	28	0.11	82	

JERSEY															
SIRE		RRP \$	Sexed \$	BPI \$	HWI	SI	ASI	Protein kg	Pro %	Milk ltr	Fat kg	Fat %	Rel %	No. Dtrs	No. Herds
SPARTY		<u>A2</u>	\$40	487	391	618	235	8	0.28	-132	28	0.66	86	40	10
JRUE {5}		<u>A2</u>	\$18	497	506	617	192	9	0.55	-471	13	0.73	75		
JUDO		<u>A2</u>	\$22	\$45	471	451	583	217	5	0.45	-448	24	0.90	79	2 1
JESTER		<u>A2</u>	\$18	\$45	437	382	533	186	13	0.31	-36	14	0.30	75	
LAWSON			\$22	\$40	432	383	557	199	10	0.29	-98	19	0.46	75	34 5
ROYALFLUSH		<u>A2</u>	\$24	365	223	444	240	12	0.46	-280	22	0.69	78		



DAUGHTER CARENDA JERONIMO VIDA EX-90 BPI 826

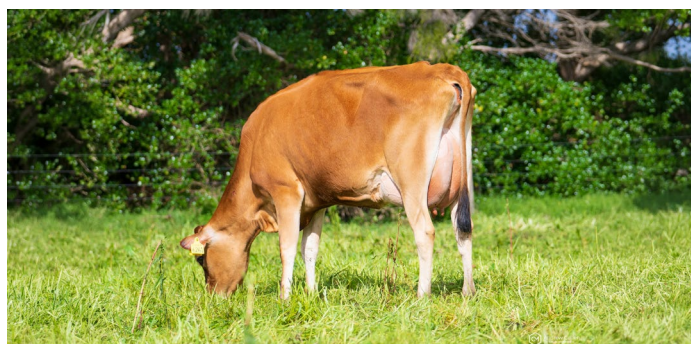


DAM OBERON P: WARATAH CARMEN 7182

Pedigree	Overall Type	Mammary System	Calving Ease	GL	SSB	MSB	SCC	Mastitis Resistance	Dtr. Fertility	Survival	Bull Fertility
GAMLET x GETAWAY	98	103	102	-5	-3.1	-3.7	146	107	110	108	
ELLIS PP x Proceed	104	102	102	-4	-2.2	-5.8	180	112	110	110	****
ELVER P x MONUMENT P	102	103	99	-4	-1.2	-3.1	138	106	105	113	
HOTWHEELS x DUFFY	103	106	101	0	-2.5	-1.3	149	107	109	108	
HIGHVIEW x DUFFY	102	101	101	-4	-1.7	-4.4	142	106	108	111	***
RocknRoll x EPISODE	99	103	100	1	-4.1	-5.9	130	103	118	107	***
GRENADE x DUFFY	98	100	99	0	-2.6	-4.4	136	104	105	107	
HOTWHEELS x DUFFY	102	104	102	0	-2.6	-4.6	135	104	110	110	
HOTWHEELS x DUFFY	99	100	101	-1	-3.0	-2.3	131	106	109	105	
HERCULES x CRIMSON	98	98	103	-1	-2.9	-4.8	145	105	106	106	*****
WINTERFELL x Rome	98	105	102	3	-3.8	-7.6	146	105	110	105	*****
Lastin x Ascari	106	107	102	-6	-3.5	-4.6	130	101	110	105	
Superhero x Powerball P	96	96	100	-3	-2.7	-3.0	146	105	109	108	*****
Bolti x Ascari	116	111	99	0	-1.5	-1.1	144	108	103	106	***
DOBSKIE P x EQUITY P	102	103	101	-1	-2.5	-4.1	126	104	105	111	
EQUITY P x Matriarch	98	103	102	0	-1.3	-3.5	109	98	112	108	****
ECSTATIC P x MYRIAD P	99	107	102	-2	-3.0	-5.6	117	101	102	105	
VIPER P x BENEFIT	104	110	101	-3	-2.4	-3.1	136	101	102	105	
DOBSKIE P x MENDEL P	100	103	101	-4	-2.5	-3.4	128	99	108	105	
SPIRIT P x EQUITY P	104	105	102	-3	-3.0	-1.2	111	97	102	107	

Pedigree	TYPE PTAT	TYPE HCC	UDC	CE	GL	SCC	CCR	DPR	PL	Bull Fertility
Garfield x On Duty	1.61	0.69	1.71	1.8	0.7	2.81	3.6	2.3	3.0	
Blakely x Parfect	1.40	1.55	1.38	1.8	0.3	2.83	3.0	1.5	2.5	
HOTWHEELS x DUFFY	0.98	1.44	1.01	1.2	-1.2	3.02	2.9	1.7	3.3	
Kahn x Conway	1.00	0.67	0.57	1.6	1.2	2.93	2.1	0.4	2.0	****
HOTWHEELS x TENNESSEE	0.87	1.24	0.84	1.1	0.1	2.89	2.5	1.4	3.5	****
Holismokes x Parfect	2.13	1.96	1.78	1.4	-0.6	2.96	1.0	0.3	-0.4	
Hanx P x Luster P	2.37	0.73	1.48	1.8	1.0	2.74	1.8	1.2	2.3	

Pedigree	Overall Type	Mammary System	GL	SSB	MSB	SCC	Mastitis Resistance	Dtr. Fertility	Survival	Bull Fertility
Craze x Nxlevel	107	112	-3	-0.1	-1.8	101	103	102	105	****
CALVIN (4) x JAMMER	101	105	0	-0.8	-1.5	118	104	108	106	
WOODSTOCK (6) x MIGHTY	103	102	-4	-1.0	-0.1	126	107	106	104	****
DELL (6) x ARTHUR	106	106	3	-1.0	-0.8	115	102	106	105	
Dashiell x Got Maid	100	103	3	-2.3	-2.5	114	105	104	105	****
Roulette x Gislev	105	110	6	-1.9	-2.7	106	100	101	101	***



DAM ROYALFLUSH: RANLEIGH SHERLY 6261



CAL-MART JUDO-ET

MIDAS

Kingdom x Hayk x Conway

LARS-ACRES KING MIDAS-ET

Bull ID: 94H022776

NASIS: 80FFYE5



BLACKS
80



BB



G

BPI
699
63%

HWI
569
58%

SI
834
61%

ASI
385
76%

\$26 RRP

Sire: OCD KAHN KINGDOM-ET

Dam: LARS-ACRES HAYK MEEKA

MGD: LARS-ACRES CONWAY MERIAL-ET

Breeder: LARSON ACRES, INC., EVANSVILLE, WI

- High ranked HCC Type sire
- High milk and components
- High daughter fertility
- High productive life



LARS-ACRES KING MIDAS-ET

ABV 08/26 76% Rel				Daughters: G Herds: G			
Protein	20	Milking Speed	101 63%	Calving Ease	100 64%		
Protein %	0.17	Temperament	101 63%	Gestation Length	-2 63%		
Milk	409	Likeability	103 63%	Cell Count	137 65%		
Fat	47	Overall Type	106 60%	Mastitis Resistance	104 46%		
Fat %	0.42	Mammary	109 60%	Daughter Fertility	107 53%		
Survival	106 52%	Feet & Legs	101 60%	Feed Saved	-129 41%		

USDA 08/26 79% Rel				Daughters: G Herds: G			
TPI	3437	Protein	60 0.06	CE	1.4 63%		
NM\$	796	SCC	2.85 75%	DPR	+2.3 75%		
Milk	1311	PL	+4.4 75%	CCR	+4.0 75%		
Fat	80 0.09	GL	+1.2 73%				

US 08/26 78% Rel				Daughters: G Herds: G			
Type PTAT					1.20		
Type HCC					1.95		
Udder					1.21		
Feet & Legs					0.49		
Stature					0.38		
Strength					0.55		
Body Depth					0.48		
Angularity					0.74		
Rump Angle					-0.04		
Thurl Width					0.33		
Legs - Side View					0.39		
Legs - Rear View					0.50		
Foot Angle					0.32		
Feet and Legs					0.57		
Fore Udder Att.					1.24		
Rear Udder Att. (H)					1.50		
Rear Udder Att. (W)					1.88		
Udder Cleft					0.85		
Udder Depth					0.41		
Front Teat Pl.					1.41		
Rear Teat Pl.					1.56		
Teat Length					-0.58		

GOTCHA

Karl x Moonshiner x Renegade

LARS-ACRES KARL GOTCHA-ET

Bull ID: 94H022465

NASIS: 80FFXJ7



Sexcel

BLACKS
60



G

BPI
620
63%

HWI
440
58%

SI
827
61%

ASI
385
75%

\$60 Sexed

\$32 RRP

Sire: BERRYRIDGE SSI KARL-ET

Dam: LARS-ACRES S-S-I 25603-ET

MGD: PRESTON S-S-I 5716 23054-ET VG-85

Breeder: LARSON ACRES, INC., EVANSVILLE, WI

- High production in US, Canada and Australia
- Strong fertility and reproductive performance
- Balanced, functional Type with good udders
- High ranked HCC Type sire



LARS-ACRES KARL GOTCHA-ET

ABV 08/26 75% Rel				Daughters: G Herds: G			
Protein	23	Milking Speed	101 63%	Calving Ease	99 64%		
Protein %	0.14	Temperament	103 63%	Gestation Length	+1 62%		
Milk	572	Likeability	104 63%	Cell Count	133 65%		
Fat	45	Overall Type	107 60%	Mastitis Resistance	102 47%		
Fat %	0.30	Mammary	107 60%	Daughter Fertility	101 54%		
Survival	107 52%	Feet & Legs	104 60%	Feed Saved	-87 41%		

USDA 08/26 80% Rel				Daughters: G Herds: G			
TPI	3385	Protein	50 0.06	CE	1.5 64%		
NM\$	699	SCC	2.70 76%	DPR	+2.0 77%		
Milk	1022	PL	+3.1 76%	CCR	+4.0 76%		
Fat	76 0.12	GL	+0.7 73%				

US 08/26 80% Rel				Daughters: G Herds: G			
Type PTAT					2.05		
Type HCC					1.80		
Udder					1.09		
Feet & Legs					1.18		
Stature					1.39		
Strength					1.01		
Body Depth					0.78		
Angularity					0.84		
Rump Angle					-0.47		
Thurl Width					0.82		
Legs - Side View					0.48		
Legs - Rear View					1.01		
Foot Angle					1.16		
Feet and Legs					1.52		
Fore Udder Att.					1.71		
Rear Udder Att. (H)					1.54		
Rear Udder Att. (W)					1.51		
Udder Cleft					0.38		
Udder Depth					1.17		
Front Teat Pl.					0.49		
Rear Teat Pl.					0.62		
Teat Length					0.18		

MAJORITY

Harmony x Maastricht x Reliant

WAKE-UP HARMONY MAJORITY-ET

Bull ID: 94H022495

NASIS: 80FFXM6



Sexcel
Genetic

BLACK%
80



BPI
616
64%

HWI
473
59%

SI
737
61%

ASI
346
76%

\$60 Sexed

\$28 RRP

Sire: T-SPRUCE HARMONY-ET

Dam: WAKE-UP M MAGNOLIA 5563-ET

MGD: WAKE-UP RELIA MOCHA 5148-ET

Breeder: WAYNE HOUDEK, CALEDONIA, MN

- High ranked HCC Type sire
- Calving ease sire
- High productive life
- Black daughters and A2



WAKE-UP HARMONY MAJORITY-ET

ABV 08/26 76% Rel				Daughters: G Herds: G	
Protein	11	Milking Speed	100 65%	Calving Ease	100 65%
Protein %	0.28	Temperament	101 65%	Gestation Length	-3 63%
Milk	-128	Likeability	102 65%	Cell Count	127 66%
Fat	43	Overall Type	105 60%	Mastitis Resistance	103 48%
Fat %	0.70	Mammary	110 60%	Daughter Fertility	104 55%
Survival	110 53%	Feet & Legs	99 60%	Feed Saved	-151 41%

USDA 08/26 80% Rel				Daughters: G Herds: G	
TPI	3324	Protein	45 0.11	CE	1.3 63%
NM\$	710	SCC	2.72 76%	DPR	+1.3 75%
Milk	461	PL	+3.7 75%	CCR	+2.8 75%
Fat	83 0.24	GL	-0.9 73%		

US 08/26 79% Rel				Daughters: G Herds: G	
Type PTAT					1.17
Type HCC					2.32
Udder					1.20
Feet & Legs					0.45
Stature					0.13
Strength					0.61
Body Depth					0.08
Angularity					-0.18
Rump Angle					-0.16
Thurl Width					0.48
Legs - Side View					-0.34
Legs - Rear View					0.29
Foot Angle					0.93
Feet and Legs					0.46
Fore Udder Att.					1.54
Rear Udder Att. (H)					1.62
Rear Udder Att. (W)					1.42
Udder Cleft					-0.05
Udder Depth					0.74
Front Teat Pl.					0.57
Rear Teat Pl.					0.50
Teat Length					0.40

KEATON

Karl x Sheepster x Wheelhouse

SDG-PH KEATON-ET

Bull ID: 94H022778

NASIS: 80FFYA6



Sexcel
Genetic

BLACK%
70



BPI
605
63%

HWI
411
59%

SI
779
61%

ASI
365
75%

\$60 Sexed

\$28 RRP

Sire: BERRYRIDGE SSI KARL-ET

Dam: SDG-PH 7732 SHEEP 8187-ET

MGD: SDG-PH 8543 WHLHOUS 7732-ET

Breeder: SIMPLE DREAMS GENETICS, HULL, IA

- High production ASI Linear Choice sire
- Exceptional longevity, fertility & cow health
- High ranked HCC Type sire
- Over +4 for cow conception rate



SDG-PH KEATON-ET

ABV 08/26 75% Rel				Daughters: G Herds: G	
Protein	15	Milking Speed	101 63%	Calving Ease	98 65%
Protein %	0.16	Temperament	104 63%	Gestation Length	-3 62%
Milk	257	Likeability	105 63%	Cell Count	138 65%
Fat	47	Overall Type	110 60%	Mastitis Resistance	104 48%
Fat %	0.52	Mammary	108 60%	Daughter Fertility	100 54%
Survival	107 53%	Feet & Legs	102 60%	Feed Saved	-110 41%

USDA 08/26 79% Rel				Daughters: G Herds: G	
TPI	3479	Protein	47 0.06	CE	1.7 64%
NM\$	830	SCC	2.78 75%	DPR	+2.4 76%
Milk	907	PL	+4.9 75%	CCR	+4.4 76%
Fat	87 0.18	GL	-0.8 73%		

US 08/26 79% Rel				Daughters: G Herds: G	
Type PTAT					1.75
Type HCC					1.73
Udder					1.62
Feet & Legs					0.57
Stature					0.63
Strength					0.72
Body Depth					0.29
Angularity					0.26
Rump Angle					0.51
Thurl Width					1.26
Legs - Side View					-0.97
Legs - Rear View					0.76
Foot Angle					0.82
Feet and Legs					0.65
Fore Udder Att.					2.21
Rear Udder Att. (H)					1.70
Rear Udder Att. (W)					2.04
Udder Cleft					0.34
Udder Depth					1.45
Front Teat Pl.					1.15
Rear Teat Pl.					0.81
Teat Length					-0.24

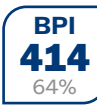
DRESDEN

Pace x HASHTAG x Moonshiner

RJR PACE DRESDEN-ET

Bull ID: 94H022274

NASIS: 80FFXF3



\$60 Sexed

\$34 RRP

Sire: SIEMERS CWAY PACE 36945-ET

Dam: DANHOF HASHTAG 8387-ET

MGD: DANHOF M DAYLA-ET

Breeder: REUTER DAIRY, INC., PEOSTA, IA



RJR PACE DRESDEN-ET



ABV 08/26 76% Rel					Daughters: G Herds: G					
Protein		16	Milking Speed		101 64%	Calving Ease		98 68%		
Protein %		-0.16	Temperament		101 64%	Gestation Length		-1 67%		
Milk		913	Likeability		105 64%	Cell Count		114 66%		
Fat		41	Overall Type		108 60%	Mastitis Resistance		98 47%		
Fat %		0.03	Mammary		112 60%	Daughter Fertility		102 54%		
Survival		103 52%	Feet & Legs		102 60%	Feed Saved		-154 41%		
USDA 08/26 81% Rel					Daughters: G Herds: G					
TPI		3188	Milk		1527	PL		+1.1 76%	DPR	-0.2 76%
NM\$		511	Fat		62 0.00	SCC		2.90 77%	CE	+1.6 63%
						CCR		+0.7 76%		
US 08/26 80% Rel					Daughters: G Herds: G					
Type		2.62	Rump Angle		-0.01	Rear Udder Att. (H)		2.92		
Udder		1.91	Thurl Width		1.46	Rear Udder Att. (W)		2.96		
Feet & Legs		1.18	Legs - Side View		0.91	Udder Cleft		1.68		
Stature		1.85	Legs - Rear View		1.29	Udder Depth		1.19		
Strength		0.63	Foot Angle		1.16	Front Teat Pl.		1.31		
Body Depth		1.27	Feet and Legs		1.59	Rear Teat Pl.		1.50		
Angularity		2.75	Fore Udder Att.		2.03	Teat Length		0.26		

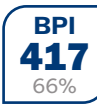
ACQUIT P

Hanske P x Luster P x SPLENDID P

ESKDALE ACQUIT-P

Bull ID: 94H022397

NASIS: 80FFXJ8



\$60 Sexed

\$34 RRP

Sire: SIEMERS HOM HANSKE-P-ET

Dam: ESKDALE LUSTER INNOCENCE-VG-88

MGD: ESKDALE SPLENDID ALMAH EX-91

Breeder: ESKDALE DAIRY, GARRISON, UT



6TH DAM: DYKS ADVENT LUCY-RED-ET



ABV 08/26 77% Rel					Daughters: G Herds: G				
Protein		12	Milking Speed		103 66%	Calving Ease		100 69%	
Protein %		0.03	Temperament		101 66%	Gestation Length		+1 67%	
Milk		410	Likeability		103 66%	Cell Count		133 67%	
Fat		24	Overall Type		112 62%	Mastitis Resistance		104 56%	
Fat %		0.10	Mammary		115 62%	Daughter Fertility		96 60%	
Survival		106 56%	Feet & Legs		104 62%	Feed Saved		-167 42%	
USDA 08/26 81% Rel					Daughters: G Herds: G				
TPI		2838	Milk		346	PL		-0.5 76%	DPR +0.6 76%
NM\$		87	Fat		12 -0.01	SCC		3.04 78%	CCR +1.6 76%
US 08/26 80% Rel					Daughters: G Herds: G				
Type		2.78	Rump Angle		-0.77	Rear Udder Att. (H)		2.61	
Udder		1.74	Thurl Width		2.65	Rear Udder Att. (W)		2.47	
Feet & Legs		1.62	Legs - Side View		1.14	Udder Cleft		2.85	
Stature		3.05	Legs - Rear View		2.19	Udder Depth		1.87	
Strength		1.20	Foot Angle		1.65	Front Teat Pl.		2.12	
Body Depth		2.23	Feet and Legs		2.20	Rear Teat Pl.		2.36	
Angularity		3.16	Fore Udder Att.		2.07	Teat Length		0.29	

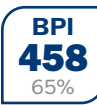
ENAMEL

Hulu x Parfect x Challenger

VALIANT ENAMEL-ET

Bull ID: 94H022395

NASIS: 70FFX65



\$60 Sexed

\$34 RRP

Sire: SIEMERS WOLF HULU 37006-ET

Dam: VALIANT CALMAC PARFCT ELECTRIT VG-85

MGD: PROGENESIS CHALLEN EMBRACE VG-87

Breeder: VALIANT DAIRY GENETICS & CALMAC HOLSTEINS, WOODSTOCK, ON, CAN



FULL SISTER TO DAM OF: ENAMEL



ABV 08/26 77% Rel				Daughters: G Herds: G				
Protein		24	Milking Speed		102 67%	Calving Ease		98 69%
Protein %		0.07	Temperament		102 67%	Gestation Length		0 67%
Milk		738	Likeability		105 67%	Cell Count		116 67%
Fat		38	Overall Type		110 61%	Mastitis Resistance		98 50%
Fat %		0.10	Mammary		114 61%	Daughter Fertility		98 56%
Survival		104 54%	Feet & Legs		105 61%	Feed Saved		-250 42%
USDA 08/26 82% Rel				Daughters: G Herds: G				
TPI		3035	Milk		561	PL		+0.1 76%
NM\$		216	Fat		43 0.07	DPR		+1.4 76%
			SCC		3.04 78%	CE		+2.0 63%
						CCR		+2.2 76%
US 08/26 80% Rel				Daughters: G Herds: G				
Type		2.20	Rump Angle		0.32	Rear Udder Att. (H)		2.89
Udder		1.79	Thurl Width		2.79	Rear Udder Att. (W)		2.45
Feet & Legs		1.28	Legs - Side View		0.39	Udder Cleft		1.91
Stature		2.79	Legs - Rear View		2.08	Udder Depth		2.21
Strength		0.91	Foot Angle		1.61	Front Teat Pl.		1.41
Body Depth		1.12	Feet and Legs		1.70	Rear Teat Pl.		2.14
Angularity		1.15	Fore Udder Att.		1.92	Teat Length		0.52

RUBELS RED

Argo x Rubicon x Aikman

HOOGERHORST DG OH RUBELS-RED

Bull ID: 29H017459

NASIS: 90FFR39



Sire: ENDCO ARGO-ET

Dam: DE OOSTERHOF DG RUBELLIA-ET VG-86

ABS PROVEN	BPI	HWI	SI	ASI
570	92%	360	88%	294
92%		88%	88%	99%

\$60 Sexed

\$28 RRP

MGD: DE OOSTERHOF DG AI ELANI-ET

Breeder: DIAMOND GENETICS, THE NETHERLANDS

- Elite Aust. proven type 112
- #9 Australian proven sire
- High semen fertility
- Strong production and fertility, with high milk and component yields



DTR: OLIVINE RUBELS L'ANOUR RED

ABV 08/26	99% Rel	Daughters: 621	Herds: 111
Protein	23	Survival	105 93%
Protein %	0.00	Calving Ease	100 99%
Milk	866	Gestation Length	+2 99%
Fat	33	Cell Count	149 96%
Fat %	-0.06	Mastitis Resistance	108 87%
Milking Speed	101 92%	Daughter Fertility	97 90%
Temperament	102 92%	Feed Saved	-108 60%
Likeability	105 92%		

AUS Type 08/26	95% Rel	Daughters: 209	Herds: 47
Overall Type			112
Mammary System			110
Stature			106
Angularity			106
Body Depth			103
Chest Width			103
Pin Width			110
Pin Set			102
Foot Angle			101
Rear Set			110
Rear View			97
Udder Depth			107
Fore Udder Att.			105
Rear Udder Att. (H)			108
Rear Udder Att. (W)			105
Centre Ligament			102
Front Teat Pl.			111
Rear Teat Pl.			102
Teat Length			102

JAMAICA RED

TRICKY RED x SHIMMER RC x King Doc

DENOVO 21500 JAMAICA-RED-ET

Bull ID: 29H00939

NASIS: 80FFXF5



Sire: RUW TRICKY-RED-ET

Dam: FINGER SHIMMER 6420

MGD: FINGER DOC 5859

Breeder: DE NOVO GENETICS LLC, NEW ALBIN, IA

- Extreme productive life
- Elite DPR +3.2
- High milk, fertility and productive life
- Over +4 for cow conception rate



DENOVO 21500 JAMAICA-RED-ET

ABV 08/26	77% Rel	Daughters: G	Herds: G
Protein	14	Milking Speed	100 67%
Protein %	-0.13	Temperament	101 67%
Milk	777	Likeability	102 67%
Fat	12	Overall Type	97 60%
Fat %	-0.30	Mammary	108 60%
Survival	106 56%	Feet & Legs	97 60%
		Calving Ease	102 69%
		Gestation Length	-2 68%
		Cell Count	147 67%
		Mastitis Resistance	103 50%
		Daughter Fertility	103 58%
		Feed Saved	-81 41%

USDA 08/26	80% Rel	Daughters: G	Herds: G
TPI	3119	Protein	34 -0.02
NM\$	483	SCC	2.80 76%
Milk	1242	PL	+5.5 75%
Fat	13 -0.14	GL	-1.4 74%
		CE	0.9 75%
		DPR	+3.2 75%
		CCR	+4.1 75%

US 08/26	78% Rel	Daughters: G	Herds: G
Type PTAT			1.51
Type HCC			1.46
Udder			1.24
Feet & Legs			0.53
Stature			1.21
Strength			0.89
Body Depth			0.89
Angularity			0.54
Rump Angle			-0.53
Thurl Width			0.03
Legs - Side View			0.88
Legs - Rear View			0.62
Foot Angle			0.57
Feet and Legs			0.82
Fore Udder Att.			1.56
Rear Udder Att. (H)			1.66
Rear Udder Att. (W)			1.53
Udder Cleft			1.13
Udder Depth			1.07
Front Teat Pl.			1.17
Rear Teat Pl.			1.39
Teat Length			0.09

CSCBRADY

Jeronimo x Invincible x Navarian

KAARMONA JERONIMO BRADY-ET

Bull ID: CSCBRADY

NASIS: 29JJW22

Sire: SUN VALLEY MARCIN JERONIMO

Dam: KAARMONA INVINCIBLE BABE 323 EX-93

MGD: KAARMONA NAVARIAN BABE 243 EX-90

Breeder: GC & RG SRPUNT, KAARIMBA, VIC



BPI
467
68%

HWI
207
60%

SI
588
61%

ASI
340
78%

\$24 RRP

- Rare combination: high production and high type
- 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 JERONIMO BRADY-ET

ABV 08/26 78% Rel		Daughters: G Herds: G	
Protein	25	Survival	102 58%
Protein %	0.33	Gestation Length	+4 98%
Milk	283	Cell Count	104 68%
Fat	30	Mastitis Resistance	101 43%
Fat %	0.28	Daughter Fertility	96 59%
Milking Speed	103 68%	Feed Saved	-124 34%
Temperament	106 68%		
Likeability	107 68%		

AUS Type 08/26 64% Rel		Daughters: G Herds: G	
Overall Type			110
Mammary System			112
Stature			110
Angularity			114
Body Depth			105
Chest Width			105
Pin Width			106
Pin Set			104
Foot Angle			104
Rear Set			97
Rear View			103
Udder Depth			101
Fore Udder Att.			110
Rear Udder Att. (H)			111
Rear Udder Att. (W)			108
Centre Ligament			102
Front Teat Pl.			111
Rear Teat Pl.			101
Teat Length			96

JUICED

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

ABS AVJ JUICED-ET

Bull ID: 29JE4436

NASIS: 80JVV51



Sire: CAL-MART JAMMER-ET

Dam: ABS 4469 JUBILEE-ET



BPI
539
63%

HWI
430
55%

SI
663
57%

ASI
299
77%

\$50 Sexed

\$24 RRP

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

Breeder: ABS GLOBAL, INC., DEFOREST, WI

- JAMMER son now over 530 BPI
- High Type sire with outstanding udders
- #14 BPI genomic sire
- Improves daughter fertility



ABS AVJ JUICED-ET

ABV 08/26 77% Rel		Daughters: G Herds: G	
Protein	15	Milking Speed	100 60%
Protein %	0.56	Temperament	99 60%
Milk	-315	Likeability	101 60%
Fat	27	Overall Type	102 56%
Fat %	0.82	Mammary	102 56%
Survival	104 46%		

USDA 08/26 78% Rel		Daughters: G Herds: G	
JPI	181	CMS	494
NM\$	454	SCC	2.91 77%
Milk	513	PL	+2.4 76%
Fat	56 0.15	DPR	+1.7 76%
Protein	43 0.12	CCR	+2.5 76%

US 08/26 80% Rel		Daughters: G Herds: G	
Type			0.50
Udder			13.80
Stature			1.90
Strength			1.30
Angularity			0.80
Rump Angle			0.70
Thurl Width			1.20
Foot Angle			0.80
Fore Udder Att.			0.20
Rear Udder Att. (H)			0.60
Rear Udder Att. (W)			0.50
Udder Cleft			0.20
Udder Depth			-0.30
Front Teat Pl.			0.70
Rear Teat Pl.			0.20
Teat Length			1.00

CSCKIRKY

Sturgis x PILGRIM x David

MURRAY BROOK KIRKY

Bull ID: CSCKIRKY

NASIS: 29JJY06

Sire: PRIMUS DASHIELL STURGIS-ET

Dam: MURRAY BROOK KATE 5024 EX-90

MGD: MURRAY BROOK KATE 4688 VG-85

Breeder: MURRAY BROOK FARMS, KOROIT, VIC, AUSTRALIA

\$28 RRP

- Positioned among the top genomic Jersey bulls in Australia
- Powerful Jersey Type with front end strength & udder quality
- Excellent health, fertility and survival traits
- Dam now classified EX-90



DAM: MURRAY BROOK KATE 5024 EX-90

ABV 08/26 78% Rel	Daughters: G Herds: G
Protein 5	Survival 106 59%
Protein % 0.13	Gestation Length -2 68%
Milk -29	Cell Count 127 68%
Fat 13	Mastitis Resistance 104 48%
Fat % 0.28	Daughter Fertility 108 57%
Milking Speed 102 69%	Feed Saved -70 34%
Temperament 102 69%	
Likeability 105 69%	

AUS Type 08/26 64% Rel	Daughters: G Herds: G
Overall Type	110
Mammary System	111
Stature	104
Angularity	107
Body Depth	105
Chest Width	106
Pin Width	99
Pin Set	108
Foot Angle	104
Rear Set	97
Rear View	105
Udder Depth	106
Fore Udder Att.	112
Rear Udder Att. (H)	109
Rear Udder Att. (W)	106
Centre Ligament	107
Front Teat Pl.	105
Rear Teat Pl.	106
Teat Length	103

MINSK {5}

Chatham {4} x Thrasher {6} x Amplify {3}

PINE-TREE MINSK {5}-ET

Bull ID: 29JE4664

NASIS: 80JJY33

Sire: PRIMUS ENZO CHATHAM {4}-ET

Dam: MM THRASHER MANHATTAN 13947 {5}-ET

MGD: MM AMPLIFY MANHATTAN 7300 {4}

Breeder: MATTHEW J. STEINER, MARSHALLVILLE, OH

\$55 Sexed

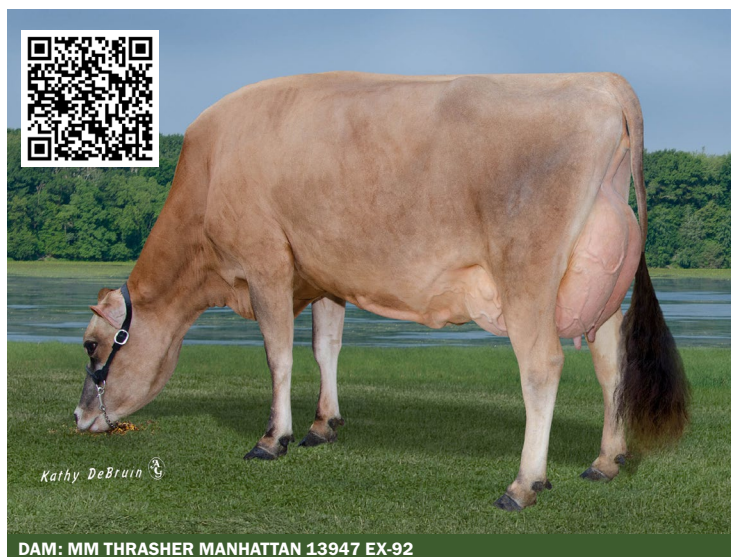
\$26 RRP

- High milk with strong lifetime profit and longevity
- Adds stature, strength and body
- Breed leading daughter fertility 111
- High productive life and survival

ABV 08/26 74% Rel	Daughters: G Herds: G
Protein 3	Milking Speed 101 50%
Protein % 0.01	Temperament 100 50%
Milk 61	Likeability 100 50%
Fat 11	Overall Type 107 50%
Fat % 0.14	Mammary 107 50%
Survival 106 43%	

AUS Type 08/26 50% Rel	Daughters: G Herds: G
Overall Type 107	Mammary System 107
Stature 103	Rear View 103
Angularity 98	Udder Depth 105
Body Depth 101	Fore Udder Att. 108
Chest Width 108	Rear Udder Att. (H) 103
Pin Width 97	Rear Udder Att. (W) 98
Pin Set 100	Centre Ligament 98
Foot Angle 104	Front Teat Pl. 105
Heel Depth 103	Rear Teat Pl. 103
Rear Set 100	Teat Length 99

USDA 08/26 79% Rel	Daughters: G Herds: G
JPI 194	CM\$ 487
NM\$ 489	SCC 2.86 78%
Milk 971	PL +5.2 76%
Fat 44 -0.02	DPR +1.7 77%
Protein 26 -0.05	CCR +1.8 77%



DAM: MM THRASHER MANHATTAN 13947 EX-92

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
569
59%

HWI
499
50%

SI
729
53%

ASI
284
75%

\$50 Sexed

\$22 RRP

MGD: SBS MISTY {4}-ET

Breeder: ABS GLOBAL, INC., DEFOREST, WI

- #7 BPI genomic sire
- Improves daughter fertility
- Improves mastitis resistance
- Reduces sire still births -1.4%

ABV 08/26 75% Rel

Protein	10
Protein %	0.58
Milk	-490
Fat	28
Fat %	1.03
Survival	105 38%

Daughters: **G** Herds: **G**

Milking Speed	101 52%	Gestation Length	0 61%
Temperament	100 52%	Cell Count	117 66%
Likeability	100 52%	Mastitis Resistance	107 28%
Overall Type	104 49%	Daughter Fertility	105 40%
Mammary	107 49%	Feed Saved	+47 28%



ABS CF 8059 DAYTONA {6}-ET

USDA 08/26 76% Rel

Daughters: **G** Herds: **G**

JPI	184	CM\$	530
NM\$	489	SCC	2.85 75%
Milk	73	PL	+3.2 73%
Fat	56 0.27	DPR	+1.5 74%
Protein	29 0.14	CCR	+1.8 74%

US 08/26 79% Rel

Daughters: **G** Herds: **G**

Type	0.90
Udder	18.60
Stature	0.20
Strength	0.70
Angularity	0.00
Rump Angle	-1.50
Thurl Width	0.70
Foot Angle	0.90
Fore Udder Att.	1.60
Rear Udder Att. (H)	0.10
Rear Udder Att. (W)	-0.60
Udder Cleft	-0.20
Udder Depth	1.60
Front Teat Pl.	0.70
Rear Teat Pl.	0.10
Teat Length	0.50

DINO {6}

LAWSON x THRASHER {6} x Stoney {3}

CAL-MART DINO {6}-ET

Bull ID: 29JE4444

NASIS: 80JJV52



Sire: ABS 4465 LAWSON-ET

Dam: CAL-MART THRASHER DEL 1885 {5}



BPI
549
62%

HWI
508
54%

SI
657
57%

ASI
175
77%

\$45 Sexed

\$22 RRP

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

Breeder: MARTIN DAIRY LLC, TILLAMOOK, OR

- #13 BPI genomic sire
- High daughter fertility 106
- Elite mastitis resistance
- Adds strength and body

ABV 08/26 77% Rel

Protein	7
Protein %	0.34
Milk	-240
Fat	17
Fat %	0.56
Survival	104 46%

Daughters: **G** Herds: **G**

Milking Speed	103 55%	Gestation Length	+2 67%
Temperament	102 55%	Cell Count	129 67%
Likeability	103 55%	Mastitis Resistance	110 34%
Overall Type	107 55%	Daughter Fertility	106 48%
Mammary	108 55%	Feed Saved	+35 31%



SIRE: ABS 4465 LAWSON-ET

USDA 08/26 83% Rel

Daughters: **G** Herds: **G**

JPI	147	CM\$	367
NM\$	340	SCC	2.87 79%
Milk	469	PL	+2.1 77%
Fat	47 0.12	DPR	-0.6 78%
Protein	32 0.07	CCR	-1.4 78%

US 08/26 83% Rel

Daughters: **G** Herds: **G**

Type	1.00
Udder	18.70
Stature	0.60
Strength	0.90
Angularity	0.30
Rump Angle	-0.50
Thurl Width	0.90
Foot Angle	0.70
Fore Udder Att.	1.80
Rear Udder Att. (H)	0.10
Rear Udder Att. (W)	-0.30
Udder Cleft	0.40
Udder Depth	1.60
Front Teat Pl.	1.20
Rear Teat Pl.	0.90
Teat Length	-0.20

CSCHEATHSTAR

Starlord x Navarian x TBone

MIAMI HEATHSTAR

Bull ID: CSCHEATHSTAR

NASIS: 29JX15

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

\$24 RRP



MIAMI HEATHSTAR



ABV 08/26 78% Rel	Daughters: G Herds: G
Protein	1
Protein %	0.14
Milk	-153
Fat	12
Fat %	0.39
Milking Speed	100 65%
Temperament	105 65%
Likeability	105 65%
Survival	103 57%
Gestation Length	0 68%
Cell Count	96 67%
Mastitis Resistance	101 44%
Daughter Fertility	109 55%
Feed Saved	-11 33%

AUS Type 08/26 63% Rel	Daughters: G Herds: G
Overall Type	106
Mammary System	108
Stature	102
Angularity	101
Body Depth	98
Chest Width	100
Pin Width	104
Pin Set	105
Foot Angle	105
Rear Set	101
Rear View	100
Udder Depth	100
Fore Udder Att.	106
Rear Udder Att. (H)	109
Rear Udder Att. (W)	107
Centre Ligament	108
Front Teat Pl.	104
Rear Teat Pl.	103
Teat Length	106

MOONWALK

JOINER x Demos P x Maldini {4}

ABS HE MOONWALK-ET

Bull ID: 29JE4362

NASIS: 80JU52

Sexcel

Sire: CAL-MART JOINER-ET

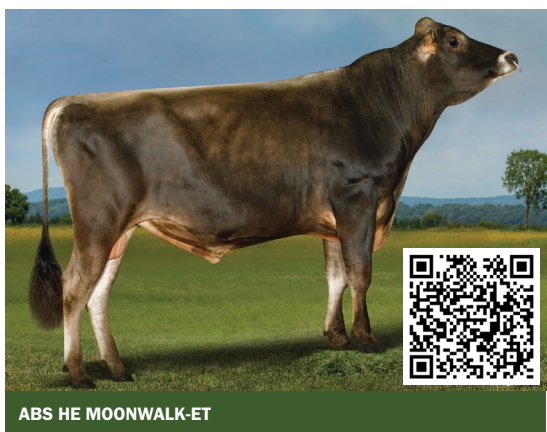
Dam: TLJ DEMOS M MAID 2564 {6}-ET

MGD: TLJ MALDINI N MAID 2412 {5}-ET

Breeder: ABS GLOBAL, INC., DEFOREST, WI

\$45 Sexed

\$20 RRP



ABS HE MOONWALK-ET



ABV 08/26 77% Rel	Daughters: G Herds: G
Protein	4
Protein %	0.12
Milk	-38
Fat	19
Fat %	0.39
Milking Speed	101 52%
Temperament	101 52%
Likeability	102 52%
Survival	104 42%
Gestation Length	+7 75%
Cell Count	115 71%
Mastitis Resistance	102 31%
Daughter Fertility	104 45%
Feed Saved	+1 29%

USDA 08/26 91% Rel	Daughters: 67 Herds: 15
JPI	96
NM\$	148
Milk	-194
Fat	25 0.18
Protein	-5 0.01
CM\$	149
SCC	2.99 88%
PL	+1.4 78%
DPR	+1.9 77%
CCR	#N/A 77%

US 08/26 88% Rel	Daughters: 39 Herds: 8
Type	1.00
Udder	21.40
Stature	1.20
Strength	0.80
Angularity	0.90
Rump Angle	0.40
Thurl Width	0.40
Foot Angle	0.30
Fore Udder Att.	1.70
Rear Udder Att. (H)	1.20
Rear Udder Att. (W)	0.30
Udder Cleft	0.40
Udder Depth	1.50
Front Teat Pl.	0.60
Rear Teat Pl.	0.10
Teat Length	0.70

PORTER PP

MALLOY {6} x Dabo P x VERIZON {4}

ABS CF 7147 PORTER-PP-ET

Bull ID: 29JE4642

NASIS: 80JY32

Sexcel

Sire: SANDCREEKS JFK MELOY {6}-P-ET

Dam: ABS AVJ PETITE 36645 {6}-P-ET

MGD: ABS VERIZON 2237 {5}-ET

Breeder: ABS GLOBAL, INC., DEFOREST, WI

\$50 Sexed

\$22 RRP



ABS CF 7147 PORTER-PP-ET



ABV 08/26 72% Rel	Daughters: G Herds: G
Protein	17
Protein %	-0.01
Milk	500
Fat	1
Fat %	-0.49
Milking Speed	98 47%
Temperament	96 47%
Likeability	98 47%
Survival	104 35%
Gestation Length	+1 56%
Cell Count	130 64%
Mastitis Resistance	106 27%
Daughter Fertility	103 37%
Feed Saved	+130 27%

USDA 08/26 74% Rel	Daughters: G Herds: G
JPI	174
NM\$	539
Milk	893
Fat	16 -0.14
Protein	29 -0.02
CM\$	547
SCC	2.75 74%
PL	+5.4 73%
DPR	+3.0 73%
CCR	+4.3 73%

US 08/26 78% Rel	
Type	0.20
Udder	7.80

- Homozygous polled sire with elite health and fertility
- Elite daughter preg rate +3.0
- Productive life +5.4
- Cow conception +4.3

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	
PRO	BB A2	\$18	Sexcel	\$50	748	555	922	476	13	0.41	-333	61	1.08	75	39	8	PRINCE x CRIMSON
TACO	BB A2	\$22	Sexcel	\$50	727	616	905	472	13	0.42	-338	60	1.07	75			Thriller x MAXWELL P
WISTERIA	BB A2	\$18	Sexcel	\$45	726	570	875	478	16	0.39	-181	59	0.96	78			WINTERFELL x Legacy
SKYMOON	A2	\$28	Sexcel	\$50	714	529	858	416	14	0.34	-155	51	0.84	76	2	2	ELVER P x HighJump
HULL	A2	\$26			702	558	892	425	16	0.20	192	56	0.69	75			DESMOND x MEDIA
MANICOTTI	BB A2	\$18	Sexcel	\$45	692	559	891	431	24	0.38	140	45	0.56	76			HOTWHEELS x DUFFY
RAFIKI	A2	\$22			675	573	869	355	18	0.34	-14	38	0.55	76			HIGHVIEW x ALADDIN
BARBER	BB	\$24	Sexcel	\$50	669	546	779	271	11	0.05	324	37	0.33	75	38	6	Faneca x Renegade
WILDFIRE	BB A2		Sexcel	\$45	665	485	774	482	21	0.19	404	62	0.65	79	2	1	WINTERFELL x ENTITY
DUPONT	BB A2	\$22			658	543	794	336	16	0.27	48	38	0.52	75	45	9	DUFFY x CRIMSON
MOORLAND PP	PP	\$22			648	552	813	414	13	0.38	-273	51	0.90	75	10	2	MONUMENT P x MEDLEY
MARCO PP	PP	\$22			635	488	854	375	10	0.18	20	52	0.74	76			MAXWELL P x TENNESSEE
HONDO		\$22			633	464	800	401	13	0.28	-72	51	0.78	76			MAXWELL P x ACURA
KINSMAN PP	PP A2	\$22	Sexcel	\$50	602	517	703	256	-5	0.25	-661	41	1.00	75			ELVER P x MENDEL P
EVENTIDE P	P	\$18	Sexcel	\$50	601	531	732	285	12	0.15	158	36	0.42	75	23	3	ELVER P x SHELDON
DEERPARK	A2	\$24			587	458	634	323	8	0.07	134	49	0.62	76			Achieve x Perfect
ORCHARD	A2		Sexcel	\$45	582	346	867	501	32	0.14	916	58	0.28	79			ALADDIN x CRIMSON
CHANDLER	BB A2	\$18	Sexcel	\$45	444	378	454	221	-1	0.13	-289	36	0.69	91	77	11	CRIMSON x ACHIEVER
HOWLER	A2		Sexcel	\$45	391	301	512	171	14	0.07	365	17	0.02	99	1419	129	CHARLEY x Delta
VALUE	A2		Sexcel	\$50	371	183	583	367	21	0.29	207	39	0.43	95	175	24	Duke x Rubicon
SPOCK			Sexcel	\$45	300	145	310	237	1	-0.05	120	42	0.54	99	1656	157	SILVER x Supersire
DURABLE	BB A2	\$24	Sexcel	\$50	314	260	481	210	23	0.21	436	12	-0.10	99	754	77	CHARLEY x Yoder
SEVILLE			Sexcel	\$50	273	191	367	167	9	0.08	177	19	0.17	99	876	96	Supershot x Montross
JERSEY																	
SIRE		RRP \$	Sexed \$	BPI \$	HWI	SI	ASI	Protein kg	Pro %	Milk ltr	Fat kg	Fat %	Rel %	No. Dtrs	No. Herds	Pedigree	
JOURNEY {5}	BB	\$18	Sexcel	\$35	437	411	572	212	16	0.24	153	17	0.17	75	12	3	TROOPER x Got Maid
BECKS {6}	BB A2		Sexcel	\$35	428	317	652	300	14	0.23	107	34	0.54	75	16	2	WESTPORT x Got Maid
GILDED	BB	\$18	Sexcel	\$40	410	272	562	219	15	0.42	-130	16	0.43	74			FERTILE x JAMMER
MOTIE JNSC	BB A2	\$16			344	244	339	34	9	-0.04	329	-2	-0.37	78			Jeronimo x Valson
TRIPP	BB A2	\$18	Sexcel	\$38	341	199	554	344	14	0.10	283	45	0.56	99	707	65	Craze x Kwynn
CSCJANGO P	BB A2	\$20			286	170	463	208	20	-0.05	652	19	-0.30	82	48	8	Oliver P x David
CSCJAMIEO	BB A2	\$16			244	182	308	159	-2	0.18	-313	26	0.82	95	164	29	Oliver P x CSCJED
CSCWOODSIDE	BB A2	\$16			205	14	217	127	3	0.09	-25	18	0.36	98	467	72	Matt x Tahbilk
RED HOLSTEINS																	
SIRE		RRP \$	Sexed \$	BPI \$	TPI	NM\$	CFP	Protein lbs	Pro %	Milk lbs	Fat lbs	Fat %	Rel %	No. Dtrs	No. Herds	Pedigree	
BRICK RED	BB	\$24	Sexcel	\$55	572	3129	616	80	23	0.05	281	57	0.17	80			Zaz x ROCKY RED
SHARP RED		\$26	Sexcel	\$55	347	3009	396	88	41	0.03	1031	47	0.02	81			Crisalis RC x Marc RC
SAXON RED			Sexcel	\$45	163	2790	228	2	16	-0.04	825	-14	-0.18	93	403	102	SHIMMER RC x MEDLEY
HAZE P RED	P A2	\$26	Sexcel	\$50	439	2833	238	31	14	0.03	148	17	0.04	94	213	94	Redeye P Red x Hawai RC
RYDER RED	BB		Sexcel	\$50	382	2749	161	9	5	0.00	193	4	-0.01	96	4296	1268	RUBELS RED x Salvatore RC
NORWEGIAN RED (Aust proofs)																	
SIRE		RRP \$	Sexed \$	BPI	HWI	SI	ASI	Protein lbs	Pro %	Milk lbs	Fat lbs	Fat %	Rel %	No. Dtrs	No. Herds	Pedigree	
ALME		\$17	REL*	\$35	499	448	648	214	18	0.13	438	19	0.00	87			RANHEIM x BIRKELUND
SKOIEI	A2	\$22	REL*	\$50	464	474	508	144	13	0.05	364	13	-0.03	92	51	4	STORFLOR x ALM
SMENES P	P A2	\$24			409	302	571	308	30	-0.05	1194	31	-0.28	85			ALME x OFSTAD P
TANGVOLLEN P	P A2	\$24	REL*	\$55	361	312	463	231	3	0.24	-364	31	0.67	76			Vr Vesty x OFSTAD P
AAKER PP	PP A2	\$24	REL*	\$55	335	301	476	242	19	0.08	560	24	0.01	67			EKRENE P x FRAMIGARD P
BROWN SWISS																	
SIRE		RRP \$	Sexed \$	PPR	NM\$	CM\$	CFP	Protein kg	Pro %	Milk	Fat	Fat %	Rel %	No. Dtrs	No. Herds	Pedigree	
DURAMAX	BB A2	\$22	Sexcel	\$55	134	436	470	87	43	0.09	677	44	0.07	63			Sting x Pactole
MADDOX	BB A2		Sexcel	\$55	133	490	507	92	44	0.03	1090	48	0.01	68			Pactole x Standout
PAYNE PP	PP BB A2	\$22			130	564	589	70	30	0.06	526	40	0.08	63			Jaxson P x Vladimir
OCTAGON	BB A2		Sexcel	\$55	117	293	323	94	53	0.09	1001	41	0.00	83	29	15	O Malley x Lucky Carl
DAVINCI	BB A2	\$20			100	410	445	67	45	0.09	728	22	-0.04	68			Lover x Majeste

Overall Type	Mammary System	Calving Ease	GL	SSB	MSB	SCC	Mastitis Resistance	Dtr. Fertility	Survival	Bull Fertility
107	104	101	-1	-1.9	-3.3	142	103	103	105	***
100	105	104	-1	-4.1	-6.1	122	97	108	108	
101	103	100	-2	-4.1	-5.8	128	104	106	106	
105	108	99	1	-1.6	-2.1	137	101	104	110	***
102	104	101	-2	-1.6	-2.9	151	103	104	110	
101	104	102	-3	-2.8	-3.1	135	104	105	107	
102	103	101	-1	-3.1	-5.0	135	103	106	111	
103	109	101	5	-2.4	-6.7	176	111	103	104	****
106	105	101	-6	-3.2	-3.5	116	100	105	103	
106	109	100	-1	-2.0	-4.1	127	103	106	107	
97	101	103	1	-3.0	-3.6	141	102	106	106	***
104	105	102	-5	-2.8	-5.2	145	107	99	106	
107	109	102	-1	-3.9	-4.1	131	102	102	106	
104	106	101	-1	-2.7	-4.8	132	105	105	109	
102	105	100	0	-2.6	-1.5	137	102	107	109	****
105	106	102	0	-3.6	-3.9	120	102	107	107	
103	103	101	0	-2.4	-2.7	136	103	97	103	****
104	99	101	1	-2.3	-3.4	103	101	108	105	****
106	106	100	-1	-3.7	-3.8	156	106	100	105	****
104	105	100	-2	-2.4	-1.6	130	101	95	102	****
107	101	101	-2	-3.2	-4.1	117	102	99	103	****
100	103	102	-3	-1.8	-4.5	114	97	102	105	****
106	103	102	-9	-1.9	-3.5	141	102	98	103	****

Overall Type	Mammary System	GL	SSB	MSB	SCC	Mastitis Resistance	Dtr. Fertility	Survival	Bull Fertility
100	101	1	-2.8	-1.9	126	104	106	104	****
98	103	-2	-2.3	-2.1	131	102	97	107	****
104	109	2	-1.4	-1.1	127	104	98	104	
112	111	2	2.1	0.7	130	105	101	105	
100	101	-1	-2.3	-4.3	110	102	96	102	
103	108	2	0.7	-1.1	105	101	98	103	****
99	102	-2	-1.4	0.0	116	104	99	101	****
112	109	2	0.1	-3.4	94	99	95	102	****

TYPE PTAT	TYPE HCC	UDC	CE	GL	SCC	CCR	DPR	PL	Bull Fertility
0.83	1.85	1.19	1.1	-2.1	2.71	3.0	1.5	3.3	
1.38	0.97	0.4	1.5	-1.5	2.73	0.4	0.1	1.7	
0.72	1.97	0.79	0.7	-2.1	2.88	2.9	1.3	3.6	
1.32	0.55	0.89	1.5	-0.5	2.77	0.9	1.5	0.9	
1.66	3.13	1.48	1.3	-0.7	2.62	-1.2	-1.2	2.8	***

Overall Type	Mammary System	GL	SSB	MSB	SCC	Mastitis Resistance	Dtr. Fertility	Survival	Bull Fertility
101	105	-2	1.5	0.5	162	111	103	103	
100	102	-9	0.2	-0.4	142	109	107	105	****
101	99	-3	0.1		142	108	101	100	
100	100	-7	-1.4	-0.3	135	102	101	102	
	98	-2			134	102	103	101	

Overall Type	Mammary System	CE	SCC	CCR	DPR	PL
0.20	0.04	3.2	2.89	2.0	1.8	2.4
-0.10	-0.37	3.2	2.97	1.0	0.8	2.3
0.00	0.42	3.0	2.72	5.1	3.2	3.5
0.30	0.17	2.5	3.06	-1.1	-0.5	-0.1
-0.10	-0.41	2.4	2.84	0.2	0.8	2.3

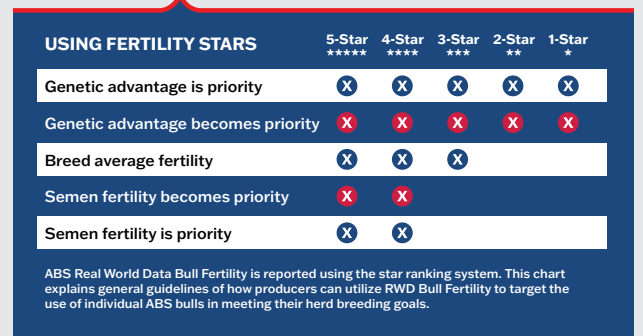
Semen Fertility Pregnancy Kings



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.



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
DANSBY P
ELLIS PP
EMPORIA P
ENVOY
EVENTIDE P
FLOWRIDER
GARNETT
GRENADE

HUGO
JERONIMO P
POMPEII PP
RUBELS RED
VALUE
WOODROW
BECKS {6}
CSCJAMIEO
CSCJANGO P

CSCMOTOWN
CSCWOODSIDE
JOURNEY {5}
KALAHARI
MOONWALK
WILCO
ALAND PP
SKOIEIN

★★★★

BAUBLE
BARBER
CHANDLER
GAMMON
GENESIS
HEXAGON
HOWLER
MECCA P

OBERON P
ORCHARD
PADDY
SEVILLE
SPOCK
THE ALPS
WINTERFELL
WISTERIA

CSCBRADY
CSCSKYWARD
JUDO
LAWSON
MOTIE
BARUP PP
OALAND PP
OMMELSTAD

★★★

DURABLE
EMPOWER
EPISODE
GIANNIS
KINGTIDE
MOCHI
MOORLAND PP

PRO
SKYMOON
TEDDY D RC
ZEUS PP
DINO {5}
JUICED

ROYAL FLUSH
SPARTY
BRUMUNDDAL PP
JO-ONSTAD
MAURSTAD PP
STOKKENESET PP



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