



DAIRY

SIRE DIRECTORY

AUGUST 2025



THE TRAIT LEADERS | SPRING 2025

ECO\$	
OCD THORSON RIPCORD	1205
GENOSOURCE CAPTAIN	1145
GENOSOURCE BREAKTIME	1140
MATCREST SHEP GRADEE	1124
GENOSOURCE MILE HIGH	1053

TPI	
OCD THORSON RIPCORD	3509
MATCREST SHEP GRADEE	3433
GENOSOURCE MARKSMAN	3431
GENOSOURCE CAPTAIN	3429
GENOSOURCE BREAKTIME	3425

NM\$	
OCD THORSON RIPCORD	1194
GENOSOURCE CAPTAIN	1080
GENOSOURCE BREAKTIME	1022
GENOSOURCE MILE HIGH	1013
GENOSOURCE MARKSMAN	1004

Milk (lbs)	
GENOSOURCE CAPTAIN	1892
T-SPRUCE BEETHOVEN	1833
MELARRY JAIPUR	1701
DUCKETT ESQUIRE HUNTER	1597
OCD THORSON RIPCORD	1516

CFP (lbs)	
GENOSOURCE CAPTAIN	186
OCD THORSON RIPCORD	186
GENOSOURCE BREAKTIME	172
MATCREST SHEP GRADEE	167
GENOSOURCE MARKSMAN	160

Cow Conception Rate	
STGEN DUBAI ON-DUTY	4.3
GENOSOURCE MILEHIGH	3.2
STGEN CROWN	2.3
OCD GOKU ROCHESTER	2.3
GENOSOURCE MUDSLIDE	2.3

Sire Calving Ease	
STGEN CAP LAMAR	0.8
RENGAW HOTCHASE	1.0
STGEN TAMPA THUNDER	1.0
GENOSOURCE BREAKTIME	1.1
GENOSOURCE MYLO	1.1

SCS	
DG LOYALTY	2.65
MELARRY JAIPUR	2.68
GENOSOURCE MARKSMAN	2.72
AURORA BLACKJACK P	2.73
GENOSOURCE DREAMBOX	2.74

Productive Life	
GENOSOURCE MILE HIGH	5.1
MELARRY JAIPUR	4.7
GENOSOURCE MUDSLIDE	4.4
OCD THORSONSON RIPCORD	4.2
MATCREST SHEP GRADEE	4.1

EcoFeed Cow	
GENOSOURCE MYLO	116
DROUNER K&L CHASE	110
GENOSOURCE BREAKTIME	109
STGEN TAMPA THUNDER	108
STGEN ZIPCODE	107

EcoFeed Heifer	
STGEN HALO	107
FARNEAR AUDACIOUS RED	107
STGEN REBEL RENE	106
AVONLEA DBOX FUTURE	106
STGEN SEABROOK PP	105

Eco2	
OCD THORSON RIPCORD	3.22
GENOSOURCE CAPTAIN	3.01
GENOSOURCE BREAKTIME	2.70
GENOSOURCE MILE HIGH	2.69
STGEN CROWN	2.65

RCI	
OCD THORSON RIPCORD	7.9
STGEN CAP LAMAR	7.7
COGENT HIGH CALIBRE	6.9
GENOSOURCE MILE HIGH	6.8
STGEN DUBAI ON-DUTY	6.6

Gestation Length	
STGEN DUBAI ON-DUTY	-2.8
STGEN CAP LAMAR	-2.5
GENOSOURCE CAPTAIN	-2.2
GENOSOURCE JACK DANIELS	-1.7
COGENT HIGH CALIBRE	-1.5

%Black	
STGEN TICKET	95
GENOSOURCE DREAMBOX	95
NORTONHILL HUBBLE	90
GENOSOURCE MYLO	90
SIEMERS TAO PRADA	85

BPI	
DG LOYALTY	500
TERRA-LINDA DIOR	482
MELARRY JAIPUR	458
OCD GOKU ROCHESTER	452
TRENT-WAY BARON RED	447

ASI	
GENOSOURCE CAPTAIN	287
AURORA BLACKJACK P	254
COOKIECUTTER HOT PAPA	253
STGEN CAP LAMAR	247
GENOSOURCE JACK DANIELS	244

Daughter Fertility (AUS)	
DG LOYALTY	119
STGEN HALO	117
TERRA-LINDA DIOR	116
STGEN DUBAI ON-DUTY	113
TRENT-WAY BARON RED	113

Front Cover: Features Australian Captain daughter Shannon 3458 Captain Alison VG86, owned by J & M Shannon Pastoral Pty Ltd. Photo Credit: Cullen Marketing

Limitation of liability: This information is from the sources we believe to be reliable and accurate, nevertheless ST genetics Australia gives no warranty and makes no representation to the accuracy of such information. Any person relying upon any information set out herein does so entirely at their own risk and shall not have any claim against ST genetics Australia for any loss or damage which they sustain not withstanding any negligence on the part of ST genetics Australia in relation thereto.

CONTENTS

HOLSTEIN

STGen Aristocrat ACE	7
DG Nh ARROW	8
Farnear AUDACIOUS-RED	8
Trent-Way BARON RED	9
T-Spruce BEETHOVEN	9
DG BLACKBURN	10
Aurora BLACKJACK P	10
Genosource BREAKTIME	11
Genosource CAPTAIN	12
Drouner K&L CHASE	12
STG CROWN	4
Eba DAVINCI	13
Terra-Linda DIOR	13
STGen DORAL - RED	14
Cogent High CALIBRE	15
Genosource DREAMBOX	14
Avonlea Dropbox FUTURE	4
Matcrest Shep GRADEE	15
STGen HALO	5
Cookiecutter HOT PAPA	16
Siemers Db HOA-P	16
Rengaw HOTCHASE	17
Duckett Esquire HUNTER	18
Nortonhill HUBBLE	18
Melarry JAIPUR	19
Genosource JACK DANIELS	19
Ladys Lambda JERRY LEWIS	22
STGen Cap LAMAR	22
DG LOYALTY	23
STGen LUSTAPPLE	23
Lars-Acres MARENGO	24
Genosource MARKSMAN	24
Siemers Zas MODENA	25

HOLSTEIN cont

Genosource MILE HIGH	25
Genosource MYLO	26
Genosource MUDSLIDE	26
Siemers Tao PRADA	27
STGen Dubai ON-DUTY	27
STGen Parf RIESEL	28
STGen Rebel RENE	28
OCD Thorson Ripcord	29
OCD Goku ROCHESTER	30
STGen SEABROOK PP	30
STGen Tampa THUNDER	5
STGen Hotticket TICKET	6
STGen Hank STARK PP	31
DG WILL I AM	31
STGen ZIPCODE	6

JERSEY

3Star on LARS P	34
Mr Chrome LASPADA	34
Craiglea WHISTMEL	33
Windy Ways WINBELLE	33

AYRSHIRE

Marbrae CHECKMATE	35
Viva Cyril PROUDBOTTOM	35

IRISH FRIESIAN

Glenaboy ALLSTAR	36
Dungaman EDDIE	37
Saintbrigid FRANK JOSEPH	37
Santry LIONKING	38
Hanrahan MAGNIFICO	38

AN INTEGRATED A P P R O A C H



UltraPlus -
>90% gender accuracy
sorted semen



Ultra Plus HP -
>96% gender accuracy
sorted semen



UltraPlus -
>90% gender accuracy
sorted semen



Ultra Plus HP -
>96% gender accuracy
sorted semen



Legend -
our newest and most
prized young sires



Style -
production and strong
type sires



Proven-
sires with milking
daughters in their proof



Robotic - Exclusive
Genetics Optimised for
Robotic Milking



A2A2 -
providing Milk containing
strictly A2 Beta-Casein



Red & White -
possesses the red coat
colour gene



EcoFeed Heifer -
Growing Heifer Feed
Conversion Efficiency



EcoFeed Cow -
Lactating Cow Feed
Conversion Efficiency



EcoFeed + -
excels in both Heifer and
Cow Feed Conversion
Efficiency



New -
a sire we have just
released here in Australia

STGEN
CROWN

Thorson x Conway VG85 x Legacy
NAAB: 551H006166 / NASIS: STGCROWN / Supplier: STgenetics AUS
Kappa: KCBB / Beta: A2A2 / Haplotype: nil / %Black: 50



STgen Crown



BPI	TPI	NM\$	ECO\$
348	3282	\$934	988

Production				
Milk lbs	1060 lbs	Fat (lbs/%)	97 lbs	0.19
CFP lbs	150 lbs	Pro (lbs/%)	53 lbs	0.07

Health & Management			
Cow Conception Rate	2.3	Productive Life	3.9
Somatic Cell	3.10	Heifer Conception Rate	1.7
Dtr Pregnancy Rate	0.4	Sire Calving Ease	1.4
Livability	1.0	Dtr Calving Ease	1.6
Heifer Livability	0.3	Sire Stillbirth	3.6
Fertility Index	1.8	Dtr Stillbirth	3.7

Additional Indices			
Eco2	2.65	RoboticCow	6.5
EcoFeed Heifer	102	Milking Speed	8.6
EcoFeed Cow	100	Box Time	6.5

EcoFeed, EcoS, RoboticCow, Milking Speed, and Box Time are all evaluated by STGenetics and exclusive to the STGenetics Group.

Type Traits				
	-2	-1	+1	+2
PTAT				-0.06 Poor
UDC				0.36 Excellent
FLC				-1.59 Poor
Stature				-0.33 Short
Strength				-0.95 Narrow
Body Depth				-0.48 Shallow
Dairy Form				1.53 Open
Rump Angle				-0.64 High Pins
Thurl Width				0.63 Wide
Rear Legs Side				2.43 Sickled
Rear Legs Rear				-2.02 Hock In
Foot Angle				-1.32 Low
Feet + Legs				-1.27 Poor
Fore Udder Att.				0.27 Strong
Rear Udder Ht.				0.53 High
Rear Udder Wth.				0.86 Wide
Udder Cleft				-0.49 Broken
Udder Depth				-0.31 Deep
Front Teat Pl.				0.23 Close
Rear Teat Pl.				0.29 Close
Teat Length				-0.11 Short

Evaluation Date: August 2025 / Data Source: CDCB & Datagene

AVONLEA
FUTURE

Dropbox x Delta-Lambda x Solomon EX97
NAAB: 551H006483 / NASIS: STGFUTURE / Supplier: STgenetics AUS
Kappa: KCBB / Beta: A1A2 / Haplotype: nil / %Black: 40



Avonlea Dropbox Future



BPI	TPI	NM\$	ECO\$
329	2666	\$-129	355

Production				
Milk lbs	186 lbs	Fat (lbs/%)	6 lbs	-0.01
CFP lbs	17 lbs	Pro (lbs/%)	11 lbs	0.02

Health & Management			
Cow Conception Rate	-0.8	Productive Life	-1.1
Somatic Cell	3.00	Heifer Conception Rate	0.3
Dtr Pregnancy Rate	-1.1	Sire Calving Ease	2.1
Livability	-4.2	Dtr Calving Ease	1.9
Heifer Livability	0.3	Sire Stillbirth	4.4
Fertility Index	-1.0	Dtr Stillbirth	4.8

Additional Indices			
Eco2	0.63	RoboticCow	4.0
EcoFeed Heifer	106	Milking Speed	6.6
EcoFeed Cow	91	Box Time	7.6

EcoFeed, EcoS, RoboticCow, Milking Speed, and Box Time are all evaluated by STGenetics and exclusive to the STGenetics Group.

Type Traits				
	-2	-1	+1	+2
PTAT				2.93 Excellent
UDC				2.13 Excellent
FLC				0.88 Excellent
Stature				3.18 Tall
Strength				1.63 Wide
Body Depth				2.14 Deep
Dairy Form				2.39 Open
Rump Angle				1.24 Sloped
Thurl Width				2.58 Wide
Rear Legs Side				0.16 Sickled
Rear Legs Rear				1.05 Straight
Foot Angle				2.20 Steep
Feet + Legs				1.56 Excellent
Fore Udder Att.				2.72 Strong
Rear Udder Ht.				3.10 High
Rear Udder Wth.				3.06 Wide
Udder Cleft				2.31 Strong
Udder Depth				2.30 Shallow
Front Teat Pl.				1.54 Close
Rear Teat Pl.				1.91 Close
Teat Length				-0.02 Short

Evaluation Date: August 2025 / Data Source: CDCB & Datagene

STGEN

HALO

Buffalo Bill x Perfect x Positive
NAAB: 551H005892 / NASIS: STGHALO / Supplier: STGenetics AUS
Kappa: KCAB / Beta: A2A2 / Haplotype: nil / %Black: 70



STgen Halo



BPI	TPI	NM\$	ECO\$
378	3069	\$443	827

Production				
Milk lbs	1054 lbs	Fat (lbs/%)	57 lbs	0.05
CFP lbs	92 lbs	Pro (lbs/%)	35 lbs	0.00

Health & Management			
Cow Conception Rate	0.7	Productive Life	2.5
Somatic Cell	2.93	Heifer Conception Rate	2.3
Dtr Pregnancy Rate	-0.1	Sire Calving Ease	1.6
Livability	-1.5	Dtr Calving Ease	1.6
Heifer Livability	0.2	Sire Stillbirth	3.9
Fertility Index	0.8	Dtr Stillbirth	3.4

Additional Indices			
Eco2	2.26	RoboticCow	4.4
EcoFeed Heifer	107	Milking Speed	6.6
EcoFeed Cow	104	Box Time	8.5

EcoFeed, EcoS, RoboticCow, Milking Speed, and Box Time are all evaluated by STGenetics and exclusive to the STGenetics Group.

Type Traits

	-2	-1	+1	+2	
PTAT					0.99 Excellent
UDC					1.40 Excellent
FLC					0.41 Excellent
Stature					0.30 Tall
Strength					0.36 Wide
Body Depth					0.57 Deep
Dairy Form					0.97 Open
Rump Angle					0.40 Sloped
Thurl Width					1.84 Wide
Rear Legs Side					0.37 Sickled
Rear Legs Rear					0.46 Straight
Foot Angle					0.03 Steep
Feet + Legs					0.47 Excellent
Fore Udder Att.					1.28 Strong
Rear Udder Ht.					1.95 High
Rear Udder Wth.					1.93 Wide
Udder Cleft					0.82 Strong
Udder Depth					0.56 Shallow
Front Teat Pl.					0.60 Close
Rear Teat Pl.					0.99 Close
Teat Length					-0.02 Short

Evaluation Date: August 2025 / Data Source: CDCB & Datagene

STGEN

THUNDER

Tampa x Achiever x Supershot
NAAB: 522H004377 / NASIS: STGTHUNDER / Supplier: STGenetics AUS
Kappa: KCBB / Beta: A2A2 / Haplotype: nil / %Black: 70



Daughter of Thunder; Blueprint Thunder Abby 484



BPI	TPI	NM\$	ECO\$
328	3031	\$622	804

Production				
Milk lbs	1156 lbs	Fat (lbs/%)	57 lbs	0.03
CFP lbs	97 lbs	Pro (lbs/%)	40 lbs	0.01

Health & Management			
Cow Conception Rate	-0.6	Productive Life	2.3
Somatic Cell	2.78	Heifer Conception Rate	0.6
Dtr Pregnancy Rate	-1.0	Sire Calving Ease	1.0
Livability	0.0	Dtr Calving Ease	1.4
Heifer Livability	0.9	Sire Stillbirth	3.3
Fertility Index	-0.5	Dtr Stillbirth	4.1

Additional Indices			
Eco2	2.11	RoboticCow	5.1
EcoFeed Heifer	98	Milking Speed	6.0
EcoFeed Cow	108	Box Time	8.0

EcoFeed, EcoS, RoboticCow, Milking Speed, and Box Time are all evaluated by STGenetics and exclusive to the STGenetics Group.

Type Traits

	-2	-1	+1	+2	
PTAT					0.12 Excellent
UDC					0.80 Excellent
FLC					0.11 Excellent
Stature					-0.25 Short
Strength					-0.98 Narrow
Body Depth					-0.86 Shallow
Dairy Form					0.42 Open
Rump Angle					-0.20 High Pins
Thurl Width					-0.07 Narrow
Rear Legs Side					0.22 Sickled
Rear Legs Rear					-0.08 Hock In
Foot Angle					-0.27 Low
Feet + Legs					0.11 Excellent
Fore Udder Att.					0.84 Strong
Rear Udder Ht.					0.93 High
Rear Udder Wth.					0.80 Wide
Udder Cleft					0.03 Strong
Udder Depth					0.82 Shallow
Front Teat Pl.					0.42 Close
Rear Teat Pl.					0.02 Close
Teat Length					-0.83 Short

Evaluation Date: August 2025 / Data Source: CDCB & Datagene

STGEN
TICKET

Altahoticket x Charl x Noble VG85
NAAB: 551H005891 / NASIS: STGTICKET / Supplier: STgenetics AUS
Kappa: KCAB / Beta: A2A2 / Haplotype: nil / %Black: 95



Dam of Ticket; STH2



BPI	TPI	NM\$	ECO\$
410	2987	\$501	691

Production				
Milk lbs	344 lbs	Fat (lbs/%)	50 lbs	0.13
CFP lbs	79 lbs	Pro (lbs/%)	29 lbs	0.07

Health & Management			
Cow Conception Rate	2.0	Productive Life	3.1
Somatic Cell	2.82	Heifer Conception Rate	1.5
Dtr Pregnancy Rate	0.1	Sire Calving Ease	1.3
Livability	0.0	Dtr Calving Ease	1.5
Heifer Livability	-0.2	Sire Stillbirth	3.2
Fertility Index	1.3	Dtr Stillbirth	4.1

Additional Indices			
Eco2	1.75	RoboticCow	4.5
EcoFeed Heifer	100	Milking Speed	5.3
EcoFeed Cow	101	Box Time	8.6

EcoFeed, Eco\$, RoboticCow, Milking Speed, and Box Time are all evaluated by STGenetics and exclusive to the STGenetics Group.

Type Traits

	-2	-1	+1	+2	
PTAT					0.41 Excellent
UDC					0.64 Excellent
FLC					-0.36 Poor
Stature					-0.12 Short
Strength					-0.60 Narrow
Body Depth					-0.58 Shallow
Dairy Form					0.35 Open
Rump Angle					0.95 Sloped
Thurl Width					0.61 Wide
Rear Legs Side					0.43 Sickled
Rear Legs Rear					-0.80 Hock In
Foot Angle					-0.61 Low
Feet + Legs					-0.20 Poor
Fore Udder Att.					0.72 Strong
Rear Udder Ht.					0.87 High
Rear Udder Wth.					0.44 Wide
Udder Cleft					-0.02 Broken
Udder Depth					0.64 Shallow
Front Teat Pl.					0.18 Close
Rear Teat Pl.					0.15 Close
Teat Length					-0.28 Short

Evaluation Date: August 2025 / Data Source: CDCB & Datagene

STGEN
ZIPCODE

World x Altazazzle x Pursuit
NAAB: 551H006646 / NASIS: STGZIPCODE / Supplier: STgenetics AUS
Kappa: KCBE / Beta: A1A2 / Haplotype: nil / %Black: 80



STgen Zipcode



BPI	TPI	NM\$	ECO\$
337	3057	\$465	852

Production				
Milk lbs	875 lbs	Fat (lbs/%)	76 lbs	0.15
CFP lbs	116 lbs	Pro (lbs/%)	40 lbs	0.04

Health & Management			
Cow Conception Rate	0.3	Productive Life	0.8
Somatic Cell	2.97	Heifer Conception Rate	1.7
Dtr Pregnancy Rate	-0.9	Sire Calving Ease	1.8
Livability	-2.9	Dtr Calving Ease	1.6
Heifer Livability	0.1	Sire Stillbirth	3.8
Fertility Index	0.1	Dtr Stillbirth	3.4

Additional Indices			
Eco2	1.95	RoboticCow	4.2
EcoFeed Heifer	98	Milking Speed	5.8
EcoFeed Cow	107	Box Time	7.5

EcoFeed, Eco\$, RoboticCow, Milking Speed, and Box Time are all evaluated by STGenetics and exclusive to the STGenetics Group.

Type Traits

	-2	-1	+1	+2	
PTAT					0.94 Excellent
UDC					0.61 Excellent
FLC					0.03 Excellent
Stature					1.64 Tall
Strength					1.21 Wide
Body Depth					1.11 Deep
Dairy Form					0.90 Open
Rump Angle					0.83 Sloped
Thurl Width					1.98 Wide
Rear Legs Side					0.50 Sickled
Rear Legs Rear					0.54 Straight
Foot Angle					0.44 Steep
Feet + Legs					0.33 Excellent
Fore Udder Att.					1.11 Strong
Rear Udder Ht.					0.65 High
Rear Udder Wth.					1.29 Wide
Udder Cleft					1.00 Strong
Udder Depth					0.81 Shallow
Front Teat Pl.					0.84 Close
Rear Teat Pl.					1.07 Close
Teat Length					0.68 Long

Evaluation Date: August 2025 / Data Source: CDCB & Datagene

NEW



AUSTRALIA'S

DAIRY YOUTH Expo

All Breeds Virtual Online
Dairy Youth Expo
is **ON AGAIN** in 2025.

AUSTRALIA'S DAIRY YOUTH EXPO

- Open to ALL DAIRY BREEDS with great prizes on offer
- Entries are all entered via video footage
 - Open to any Australian aged between 4 and 25 years of age
- All youth that enter will receive FREE STg merchandise just for entering
 - Every entry goes into the draw to win an ET calf
 - Entries will close on Monday 17th November 2025

STAY TUNED for more details
on classes and forms via our website



For more details speak to your STg Australia Area Manager
or speak to the STG Office 1800 793 465

STGEN ACE

Aristocrat x Doc VG85 x Commander
NAAB: 522H004376 / NASIS: STGACE / Supplier: STgenetics AUS
Kappa: KCAE / Beta: A1A2 / Haplotype: nil / %Black: 25



Daughter of Ace; Blueprint Ace Paradise 434



BPI	TPI	NM\$	ECO\$
376	2722	\$160	449

Production				
Milk lbs	595 lbs	Fat (lbs/%)	23 lbs	-0.01
CFP lbs	47 lbs	Pro (lbs/%)	24 lbs	0.02

Health & Management			
Cow Conception Rate	-1.4	Productive Life	0.9
Somatic Cell	2.82	Heifer Conception Rate	-0.5
Dtr Pregnancy Rate	-1.2	Sire Calving Ease	1.6
Livability	-0.9	Dtr Calving Ease	1.8
Heifer Livability	1.0	Sire Stillbirth	4.1
Fertility Index	-0.9	Dtr Stillbirth	4.5

Additional Indices			
Eco2	1.16	RoboticCow	3.4
EcoFeed Heifer	99	Milking Speed	5.3
EcoFeed Cow	95	Box Time	8.6

EcoFeed, Eco2, RoboticCow, Milking Speed, and Box Time are all evaluated by STgenetics and exclusive to the STgenetics Group.

Type Traits				
	-2	-1	+1	+2
PTAT				0.75 Excellent
UDC				0.54 Excellent
FLC				0.17 Excellent
Stature				1.06 Tall
Strength				0.61 Wide
Body Depth				0.33 Deep
Dairy Form				-0.11 Coarse
Rump Angle				0.48 Sloped
Thurl Width				0.49 Wide
Rear Legs Side				0.43 Sickled
Rear Legs Rear				0.18 Straight
Foot Angle				0.80 Steep
Feet + Legs				0.42 Excellent
Fore Udder Att.				1.28 Strong
Rear Udder Ht.				0.38 High
Rear Udder Wth.				0.36 Wide
Udder Cleft				1.08 Strong
Udder Depth				0.74 Shallow
Front Teat Pl.				1.30 Close
Rear Teat Pl.				1.71 Close
Teat Length				-0.18 Short

Evaluation Date: August 2025 / Data Source: CDCB & Datagen

DG NH

ARROW

Doc x Monterey EX95 x Mogul EX91
NAAB: 515H000353 / NASIS: A1ARROW / Supplier: AI Total
Kappa: KCAB / Beta: A1A1 / Haplotype: nil / %Black: 15



Daughter of Arrow; Gorgala Arrow Charcoal VG88



BPI		TPI		NM\$		ECO\$	
423		2708		\$15		-	
Production							
Milk lbs		-91 lbs		Fat (lbs/%)		2 lbs	0.02
CFP lbs		7 lbs		Pro (lbs/%)		5 lbs	0.03
Health & Management							
Cow Conception Rate		0.2		Productive Life		1.3	
Somatic Cell		3.10		Heifer Conception Rate		2.0	
Dtr Pregnancy Rate		0.4		Sire Calving Ease		1.7	
Livability		0.5		Dtr Calving Ease		1.6	
Heifer Livability		1.0		Sire Stillbirth		4.4	
Fertility Index		0.4		Dtr Stillbirth		4.7	
Additional Indices							
Eco2		-		RoboticCow		-	
EcoFeed Heifer		-		Milking Speed		-	
EcoFeed Cow		-		Box Time		-	

EcoFeed, EcoS, RoboticCow, Milking Speed, and Box Time are all evaluated by STGenetics and exclusive to the STGenetics Group.

Type Traits					
	-2	-1	+1	+2	
PTAT					2.22 Excellent
UDC					1.54 Excellent
FLC					1.36 Excellent
Stature					2.08 Tall
Strength					1.49 Wide
Body Depth					1.24 Deep
Dairy Form					0.96 Open
Rump Angle					0.87 Sloped
Thurl Width					1.87 Wide
Rear Legs Side					1.04 Sickled
Rear Legs Rear					1.80 Straight
Foot Angle					1.96 Steep
Feet + Legs					1.68 Excellent
Fore Udder Att.					2.21 Strong
Rear Udder Ht.					1.92 High
Rear Udder Wth.					1.66 Wide
Udder Cleft					1.91 Strong
Udder Depth					2.34 Shallow
Front Teat Pl.					0.77 Close
Rear Teat Pl.					1.45 Close
Teat Length					-1.14 Short

Evaluation Date: August 2025 / Data Source: CDCB & Datagenie

FARNEAR

AUDACIOUS RED

Architect*RC x Doc VG87 x Mccutchen EX96
NAAB: 551H006078 / NASIS: STGAUDRED / Supplier: STGenetics
Kappa: KCBE / Beta: A1A1 / Haplotype: HRR / %Black: 50



Famear Audacious Red



BPI		TPI		NM\$		ECO\$	
93		2412		\$-323		154	
Production							
Milk lbs		35 lbs		Fat (lbs/%)		-21 lbs -0.09	
CFP lbs		-27 lbs		Pro (lbs/%)		-6 lbs -0.03	
Health & Management							
Cow Conception Rate		-1.9		Productive Life		-1.3	
Somatic Cell		3.10		Heifer Conception Rate		0.5	
Dtr Pregnancy Rate		-0.4		Sire Calving Ease		2.5	
Livability		-4.0		Dtr Calving Ease		2.7	
Heifer Livability		0.5		Sire Stillbirth		4.7	
Fertility Index		-1.5		Dtr Stillbirth		5	
Additional Indices							
Eco2		0.47		RoboticCow		4.2	
EcoFeed Heifer		107		Milking Speed		7.3	
EcoFeed Cow		91		Box Time		8.6	

EcoFeed, EcoS, RoboticCow, Milking Speed, and Box Time are all evaluated by STGenetics and exclusive to the STGenetics Group.

Type Traits					
	-2	-1	+1	+2	
PTAT					2.44 Excellent
UDC					1.98 Excellent
FLC					1.21 Excellent
Stature					1.94 Tall
Strength					0.94 Wide
Body Depth					1.60 Deep
Dairy Form					1.98 Open
Rump Angle					-0.62 High Pins
Thurl Width					1.82 Wide
Rear Legs Side					1.10 Sickled
Rear Legs Rear					1.63 Straight
Foot Angle					1.95 Steep
Feet + Legs					1.50 Excellent
Fore Udder Att.					2.48 Strong
Rear Udder Ht.					3.26 High
Rear Udder Wth.					2.68 Wide
Udder Cleft					1.13 Strong
Udder Depth					1.38 Shallow
Front Teat Pl.					1.20 Close
Rear Teat Pl.					1.01 Close
Teat Length					0.32 Long

Evaluation Date: August 2025 / Data Source: CDCB & Datagenie

TRENT-WAY

BARON RED

Ranger-Red x Salvo Rdc VG86 x Splendid-P*RC VG87
NAAB: 515H000457 / NASIS: AIBARON / Supplier: AI Total
Kappa: KCBE / Beta: A1A2 / Haplotype: HRR / %Black: nil



Dam of Baron; Trent Way-Js Rolo Red VG86



BPI		TPI		NM\$	ECO\$
447		2904		\$372	-

Production				
Milk lbs	226 lbs	Fat (lbs/%)	28 lbs	0.07
CFP lbs	40 lbs	Pro (lbs/%)	12 lbs	0.02

Health & Management			
Cow Conception Rate	0.3	Productive Life	2.9
Somatic Cell	2.80	Heifer Conception Rate	1.4
Dtr Pregnancy Rate	0.5	Sire Calving Ease	1.3
Livability	1.0	Dtr Calving Ease	1.8
Heifer Livability	0.4	Sire Stillbirth	3.2
Fertility Index	0.6	Dtr Stillbirth	3.3

Additional Indices			
Eco2	-	RoboticCow	-
EcoFeed Heifer	-	Milking Speed	-
EcoFeed Cow	-	Box Time	-

EcoFeed, EcoS, RoboticCow, Milking Speed, and Box Time are all evaluated by STGenetics and exclusive to the STGenetics Group.

Type Traits				
	-2	-1	+1	+2
PTAT				1.22 Excellent
UDC				1.28 Excellent
FLC				1.45 Excellent
Stature				0.80 Tall
Strength				-0.26 Narrow
Body Depth				-0.21 Shallow
Dairy Form				0.57 Open
Rump Angle				0.42 Sloped
Thurl Width				0.43 Wide
Rear Legs Side				0.86 Sickled
Rear Legs Rear				1.79 Straight
Foot Angle				1.16 Steep
Feet + Legs				1.48 Excellent
Fore Udder Att.				1.90 Strong
Rear Udder Ht.				1.43 High
Rear Udder Wth.				0.89 Wide
Udder Cleft				0.57 Strong
Udder Depth				1.55 Shallow
Front Teat Pl.				1.90 Close
Rear Teat Pl.				1.37 Close
Teat Length				-0.23 Short

Evaluation Date: August 2025 / Data Source: CDCB & Datagene

T-SPRUCE

BEETHOVEN

Beethoven x Taos x Lionel
NAAB: 515H000469 / NASIS: AIBEETHOVEN / Supplier: AI Total
Kappa: KCAB / Beta: A2A2 / Haplotype: nil / %Black: 20



MGGD of Beethoven; Endco Yoder L7933 VG86



BPI		TPI		NM\$	ECO\$
282		3226		\$640	-

Production				
Milk lbs	1833 lbs	Fat (lbs/%)	71 lbs	-0.02
CFP lbs	136 lbs	Pro (lbs/%)	65 lbs	0.02

Health & Management			
Cow Conception Rate	0.8	Productive Life	2.6
Somatic Cell	3.00	Heifer Conception Rate	-0.7
Dtr Pregnancy Rate	-0.7	Sire Calving Ease	1.8
Livability	-0.7	Dtr Calving Ease	1.6
Heifer Livability	0.8	Sire Stillbirth	3.8
Fertility Index	0.2	Dtr Stillbirth	3.3

Additional Indices			
Eco2	-	RoboticCow	-
EcoFeed Heifer	-	Milking Speed	-
EcoFeed Cow	-	Box Time	-

EcoFeed, EcoS, RoboticCow, Milking Speed, and Box Time are all evaluated by STGenetics and exclusive to the STGenetics Group.

Type Traits				
	-2	-1	+1	+2
PTAT				1.29 Excellent
UDC				0.49 Excellent
FLC				0.92 Excellent
Stature				1.49 Tall
Strength				0.90 Wide
Body Depth				0.60 Deep
Dairy Form				1.06 Open
Rump Angle				-0.04 High Pins
Thurl Width				0.93 Wide
Rear Legs Side				-0.57 Straight
Rear Legs Rear				1.40 Straight
Foot Angle				1.17 Steep
Feet + Legs				1.11 Excellent
Fore Udder Att.				0.65 Strong
Rear Udder Ht.				1.05 High
Rear Udder Wth.				1.57 Wide
Udder Cleft				0.41 Strong
Udder Depth				0.35 Shallow
Front Teat Pl.				0.11 Close
Rear Teat Pl.				0.33 Close
Teat Length				0.82 Long

Evaluation Date: August 2025 / Data Source: CDCB & Datagene

DG NH

BLACKBURN

Davinci x Haniko VG86 x Undenied VG86
NAAB: 515H000484 / NASIS: AIBLACKBURN / Supplier: AI Total
Kappa: KCAE / Beta: A1A2 / Haplotype: nil / %Black: 15



DG Blackburn



BPI	TPI	NM\$	ECO\$
293	2563	\$-292	-

Production				
Milk lbs	-178 lbs	Fat (lbs/%)	-32 lbs	-0.09
CFP lbs	-29 lbs	Pro (lbs/%)	3 lbs	0.03

Health & Management			
Cow Conception Rate	0.1	Productive Life	0.2
Somatic Cell	2.92	Heifer Conception Rate	1.9
Dtr Pregnancy Rate	-0.1	Sire Calving Ease	2.1
Livability	-3.5	Dtr Calving Ease	2.1
Heifer Livability	0.9	Sire Stillbirth	4.6
Fertility Index	0.1	Dtr Stillbirth	4.4

Additional Indices		
Eco2	-	RoboticCow -
EcoFeed Heifer	-	Milking Speed -
EcoFeed Cow	-	Box Time -

EcoFeed, EcoS, RoboticCow, Milking Speed, and Box Time are all evaluated by STGenetics and exclusive to the STGenetics Group.

Type Traits				
	-2	-1	+1	+2
PTAT				3.05 Excellent
UDC				2.01 Excellent
FLC				1.74 Excellent
Stature				2.98 Tall
Strength				2.24 Wide
Body Depth				2.69 Deep
Dairy Form				1.77 Open
Rump Angle				0.43 Sloped
Thurl Width				3.13 Wide
Rear Legs Side				-0.94 Straight
Rear Legs Rear				2.53 Straight
Foot Angle				2.49 Steep
Feet + Legs				2.16 Excellent
Fore Udder Att.				2.76 Strong
Rear Udder Ht.				2.82 High
Rear Udder Wth.				2.84 Wide
Udder Cleft				1.63 Strong
Udder Depth				2.33 Shallow
Front Teat Pl.				1.55 Close
Rear Teat Pl.				1.19 Close
Teat Length				0.05 Long

Evaluation Date: August 2025 / Data Source: CDCB & Datagenie

AURORA

BLACKJACK P

Chew-P x Perfect x Rapid VG85
NAAB: 515H000515 / NASIS: AIBLACKJACKP / Supplier: AI Total
Kappa: KCBB / Beta: A2A2 / Haplotype: nil / %Black: 60



Aurora Blackjack P



BPI	TPI	NM\$	ECO\$
437	3151	\$447	-

Production				
Milk lbs	520 lbs	Fat (lbs/%)	59 lbs	0.14
CFP lbs	100 lbs	Pro (lbs/%)	41 lbs	0.09

Health & Management			
Cow Conception Rate	1.2	Productive Life	2.6
Somatic Cell	2.73	Heifer Conception Rate	-0.6
Dtr Pregnancy Rate	0.2	Sire Calving Ease	1.8
Livability	-2.9	Dtr Calving Ease	1.5
Heifer Livability	0.1	Sire Stillbirth	4.4
Fertility Index	0.4	Dtr Stillbirth	3.9

Additional Indices		
Eco2	-	RoboticCow -
EcoFeed Heifer	-	Milking Speed -
EcoFeed Cow	-	Box Time -

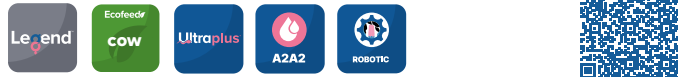
EcoFeed, EcoS, RoboticCow, Milking Speed, and Box Time are all evaluated by STGenetics and exclusive to the STGenetics Group.

Type Traits				
	-2	-1	+1	+2
PTAT				1.59 Excellent
UDC				1.36 Excellent
FLC				1.03 Excellent
Stature				1.14 Tall
Strength				1.30 Wide
Body Depth				1.14 Deep
Dairy Form				0.76 Open
Rump Angle				-0.85 High Pins
Thurl Width				1.90 Wide
Rear Legs Side				1.19 Sickled
Rear Legs Rear				1.63 Straight
Foot Angle				0.87 Steep
Feet + Legs				1.13 Excellent
Fore Udder Att.				1.25 Strong
Rear Udder Ht.				2.13 High
Rear Udder Wth.				2.29 Wide
Udder Cleft				1.28 Strong
Udder Depth				0.75 Shallow
Front Teat Pl.				0.44 Close
Rear Teat Pl.				1.10 Close
Teat Length				0.73 Long

Evaluation Date: August 2025 / Data Source: CDCB & Datagenie



MGD of Breaktime; Genosource Brazen 40218 VG85



BPI	TPI	NM\$	ECO\$
385	3425	\$1022	1140

Production				
Milk lbs	1189 lbs	Fat (lbs/%)	115 lbs	0.24
CFP lbs	172 lbs	Pro (lbs/%)	57 lbs	0.07

Health & Management			
Cow Conception Rate	1.8	Productive Life	3.2
Somatic Cell	3.05	Heifer Conception Rate	5.0
Dtr Pregnancy Rate	0.4	Sire Calving Ease	1.1
Livability	0.7	Dtr Calving Ease	1.1
Heifer Livability	0.2	Sire Stillbirth	3.3
Fertility Index	2.0	Dtr Stillbirth	2.8

Additional Indices			
Eco2	2.7	RoboticCow	6.0
EcoFeed Heifer	97	Milking Speed	7.4
EcoFeed Cow	109	Box Time	6.9

EcoFeed, EcoS, RoboticCow, Milking Speed, and Box Time are all evaluated by STGenetics and exclusive to the STGenetics Group.

Type Traits				
	-2	-1	+1	+2
PTAT				0.07 Excellent
UDC				0.27 Excellent
FLC				-0.27 Poor
Stature				-0.32 Short
Strength				-0.42 Narrow
Body Depth				-0.40 Shallow
Dairy Form				0.74 Open
Rump Angle				1.13 Sloped
Thurl Width				-0.16 Narrow
Rear Legs Side				0.22 Sickled
Rear Legs Rear				-0.89 Hock In
Foot Angle				-0.48 Low
Feet + Legs				-0.14 Poor
Fore Udder Att.				-0.38 Broken
Rear Udder Ht.				0.47 High
Rear Udder Wth.				1.38 Wide
Udder Cleft				0.05 Strong
Udder Depth				-0.58 Deep
Front Teat Pl.				-0.05 Apart
Rear Teat Pl.				0.06 Close
Teat Length				-0.50 Short

Evaluation Date: August 2025 / Data Source: CDCB & Datagene

Eco\$

Eco Dollar, the **primary selection tool** where sustainability meets productivity.

Eco\$ is a primary selection tool which values production, feed conversion efficiency, reduced methane from functional cows, expressed as dollars of lifetime profitability.



When selecting for Eco\$:

Top 10%
\$1,100

Top 25%
\$820



GENOSOURCE

CAPTAIN

Charl x Sabre VG85 x Ahead EX91
NAAB: 551H004119 / NASIS: STGCAPTAIN / Supplier: STGenetics
Kappa: KCAA / Beta: A2A2 / Haplotype: nil / %Black: 75



Daughter of Captain; Shannon 3458 Captain Alison VG86



BPI	TPI	NM\$	ECO\$
430	3429	\$1080	1145

Production				
Milk lbs	1892 lbs	Fat (lbs/%)	121 lbs	0.15
CFP lbs	186 lbs	Pro (lbs/%)	65 lbs	0.01

Health & Management			
Cow Conception Rate	0.1	Productive Life	3.7
Somatic Cell	3.04	Heifer Conception Rate	0.3
Dtr Pregnancy Rate	-1.3	Sire Calving Ease	1.2
Livability	-1.0	Dtr Calving Ease	1.7
Heifer Livability	0.9	Sire Stillbirth	3.2
Fertility Index	0.1	Dtr Stillbirth	3.8

Additional Indices			
Eco2	3.01	RoboticCow	6.2
EcoFeed Heifer	100	Milking Speed	8.9
EcoFeed Cow	98	Box Time	6.8

EcoFeed, EcoS, RoboticCow, Milking Speed, and Box Time are all evaluated by STGenetics and exclusive to the STGenetics Group.

Type Traits			
	-2	-1	+1 +2
PTAT			0.34 Excellent
UDC			0.84 Excellent
FLC			-0.28 Poor
Stature			-0.83 Short
Strength			-1.85 Narrow
Body Depth			-1.07 Shallow
Dairy Form			1.86 Open
Rump Angle			-0.23 High Pins
Thurl Width			0.34 Wide
Rear Legs Side			0.93 Sickled
Rear Legs Rear			-1.10 Hock In
Foot Angle			-1.68 Low
Feet + Legs			-0.12 Poor
Fore Udder Att.			0.12 Strong
Rear Udder Ht.			1.66 High
Rear Udder Wth.			1.53 Wide
Udder Cleft			-0.22 Broken
Udder Depth			-0.06 Deep
Front Teat Pl.			-0.76 Apart
Rear Teat Pl.			-0.92 Apart
Teat Length			-0.52 Short

Evaluation Date: August 2025 / Data Source: CDCB & Datagenie

DROUNDER K&L

CHASE

Pursuit x Superhero VG87 x Silver
NAAB: 522H004359 / NASIS: CBCHASE / Supplier: Cogent Breeding
Kappa: KCAA / Beta: A1A2 / Haplotype: nil / %Black: 50



Daughter of Chase; Styche Chase Stella VG87



BPI	TPI	NM\$	ECO\$
343	2992	\$435	762

Production				
Milk lbs	732 lbs	Fat (lbs/%)	58 lbs	0.10
CFP lbs	82 lbs	Pro (lbs/%)	24 lbs	0.00

Health & Management			
Cow Conception Rate	1.0	Productive Life	2.0
Somatic Cell	2.85	Heifer Conception Rate	3.4
Dtr Pregnancy Rate	-0.2	Sire Calving Ease	1.5
Livability	-0.2	Dtr Calving Ease	1.2
Heifer Livability	0.2	Sire Stillbirth	4
Fertility Index	1.0	Dtr Stillbirth	3.8

Additional Indices			
Eco2	1.78	RoboticCow	5.8
EcoFeed Heifer	100	Milking Speed	7.6
EcoFeed Cow	110	Box Time	6.4

EcoFeed, EcoS, RoboticCow, Milking Speed, and Box Time are all evaluated by STGenetics and exclusive to the STGenetics Group.

Type Traits			
	-2	-1	+1 +2
PTAT			1.03 Excellent
UDC			0.39 Excellent
FLC			0.49 Excellent
Stature			1.60 Tall
Strength			1.30 Wide
Body Depth			0.98 Deep
Dairy Form			0.30 Open
Rump Angle			0.11 Sloped
Thurl Width			0.88 Wide
Rear Legs Side			-0.82 Straight
Rear Legs Rear			0.90 Straight
Foot Angle			1.35 Steep
Feet + Legs			0.74 Excellent
Fore Udder Att.			0.73 Strong
Rear Udder Ht.			0.84 High
Rear Udder Wth.			1.14 Wide
Udder Cleft			0.39 Strong
Udder Depth			0.32 Shallow
Front Teat Pl.			0.74 Close
Rear Teat Pl.			0.71 Close
Teat Length			0.60 Long

Evaluation Date: August 2025 / Data Source: CDCB & Datagenie

EBA

DAVINCI

Dylan x Sillian VG87 x Kingboy VG88
NAAB: 515H000383 / NASIS: A1DAVINCI / Supplier: AI Total
Kappa: KCAB / Beta: A1A2 / Haplotype: nil / %Black: 20



Daughter of Davinci; Gorgala Davinci Brooke



BPI		TPI		NM\$		ECO\$	
311		2799		\$2		-	
Production							
Milk lbs		-605 lbs		Fat (lbs/%)		10 lbs	0.14
CFP lbs		21 lbs		Pro (lbs/%)		11 lbs	0.12
Health & Management							
Cow Conception Rate		0.3		Productive Life		0.0	
Somatic Cell		2.89		Heifer Conception Rate		0.1	
Dtr Pregnancy Rate		0.9		Sire Calving Ease		1.7	
Livability		-1.5		Dtr Calving Ease		1.1	
Heifer Livability		0.5		Sire Stillbirth		4	
Fertility Index		0.5		Dtr Stillbirth		4.1	
Additional Indices							
Eco2		-		RoboticCow		-	
EcoFeed Heifer		-		Milking Speed		-	
EcoFeed Cow		-		Box Time		-	

EcoFeed, EcoS, RoboticCow, Milking Speed, and Box Time are all evaluated by STGenetics and exclusive to the STGenetics Group.

Type Traits					
	-2	-1	+1	+2	
PTAT					2.71 Excellent
UDC					1.58 Excellent
FLC					1.61 Excellent
Stature					2.99 Tall
Strength					1.97 Wide
Body Depth					2.64 Deep
Dairy Form					1.84 Open
Rump Angle					0.09 Sloped
Thurl Width					2.95 Wide
Rear Legs Side					-0.45 Straight
Rear Legs Rear					2.46 Straight
Foot Angle					1.97 Steep
Feet + Legs					2.04 Excellent
Fore Udder Att.					2.29 Strong
Rear Udder Ht.					2.43 High
Rear Udder Wth.					2.35 Wide
Udder Cleft					1.51 Strong
Udder Depth					2.12 Shallow
Front Teat Pl.					1.26 Close
Rear Teat Pl.					0.87 Close
Teat Length					0.97 Long

Evaluation Date: August 2025 / Data Source: CDCB & Datagene

TERRA-LINDA

DIOR

Outfit x Altazazzle VG87 x Renegade EX90
NAAB: 515H000508 / NASIS: A1TDIOR / Supplier: AI Total
Kappa: KCBB / Beta: A1A2 / Haplotype: / %Black: nil



Dam of Dior; Terra-Linda Zazzle 10888 VG87



BPI		TPI		NM\$		ECO\$	
482		3206		\$669		-	
Production							
Milk lbs		945 lbs		Fat (lbs/%)		72 lbs	0.12
CFP lbs		110 lbs		Pro (lbs/%)		38 lbs	0.03
Health & Management							
Cow Conception Rate		1.3		Productive Life		2.2	
Somatic Cell		2.98		Heifer Conception Rate		3.2	
Dtr Pregnancy Rate		0.0		Sire Calving Ease		1.6	
Livability		-1.8		Dtr Calving Ease		1.6	
Heifer Livability		-0.3		Sire Stillbirth		3.8	
Fertility Index		1.3		Dtr Stillbirth		3.9	
Additional Indices							
Eco2		-		RoboticCow		-	
EcoFeed Heifer		-		Milking Speed		-	
EcoFeed Cow		-		Box Time		-	

EcoFeed, EcoS, RoboticCow, Milking Speed, and Box Time are all evaluated by STGenetics and exclusive to the STGenetics Group.

Type Traits					
	-2	-1	+1	+2	
PTAT					1.13 Excellent
UDC					1.56 Excellent
FLC					0.42 Excellent
Stature					0.22 Tall
Strength					-0.75 Narrow
Body Depth					-0.17 Shallow
Dairy Form					1.84 Open
Rump Angle					-0.83 High Pins
Thurl Width					1.31 Wide
Rear Legs Side					1.23 Sickled
Rear Legs Rear					0.07 Straight
Foot Angle					0.40 Steep
Feet + Legs					0.59 Excellent
Fore Udder Att.					1.74 Strong
Rear Udder Ht.					1.93 High
Rear Udder Wth.					1.56 Wide
Udder Cleft					0.89 Strong
Udder Depth					1.11 Shallow
Front Teat Pl.					0.97 Close
Rear Teat Pl.					1.02 Close
Teat Length					-0.07 Short

Evaluation Date: August 2025 / Data Source: CDCB & Datagene

NEW

STGEN

DORAL RED

Altitude-Red x Salvatore RC x Powerball-P VG85
NAAB: 551H004184 / NASIS: STGDORALRED / Supplier: STgenetics
Kappa: KCBB / Beta: A1A1 / Haplotype: HRR / %Black: nil



Daughter of Doral; Munden Farms Doral Chistine VG85



BPI	TPI	NM\$	ECO\$
253	2410	\$-264	151

Production				
Milk lbs	891 lbs	Fat (lbs/%)	-30 lbs	-0.25
CFP lbs	-13 lbs	Pro (lbs/%)	17 lbs	-0.04

Health & Management			
Cow Conception Rate	-2.8	Productive Life	-0.3
Somatic Cell	3.09	Heifer Conception Rate	-1.5
Dtr Pregnancy Rate	-1.6	Sire Calving Ease	2.4
Livability	-3.6	Dtr Calving Ease	2.0
Heifer Livability	0.8	Sire Stillbirth	5
Fertility Index	-2.4	Dtr Stillbirth	4.2

Additional Indices			
Eco2	0.71	RoboticCow	4.1
EcoFeed Heifer	99	Milking Speed	7.9
EcoFeed Cow	88	Box Time	7.8

EcoFeed, EcoS, RoboticCow, Milking Speed, and Box Time are all evaluated by STGenetics and exclusive to the STGenetics Group.

Type Traits

	-2	-1	+1	+2	
PTAT					2.06 Excellent
UDC					1.49 Excellent
FLC					0.32 Excellent
Stature					3.29 Tall
Strength					0.42 Wide
Body Depth					1.25 Deep
Dairy Form					2.32 Open
Rump Angle					0.63 Sloped
Thurl Width					2.51 Wide
Rear Legs Side					0.59 Sickled
Rear Legs Rear					0.94 Straight
Foot Angle					1.44 Steep
Feet + Legs					0.99 Excellent
Fore Udder Att.					2.08 Strong
Rear Udder Ht.					2.76 High
Rear Udder Wth.					2.53 Wide
Udder Cleft					1.65 Strong
Udder Depth					1.78 Shallow
Front Teat Pl.					1.73 Close
Rear Teat Pl.					2.05 Close
Teat Length					-1.70 Short

Evaluation Date: August 2025 / Data Source: CDCB & Datagenie

GENOSOURCE

DREAMBOX

Dropbox x Upside x Guzman
NAAB: 551H006289 / NASIS: STGDREAMBOX / Supplier: STgenetics
Kappa: KCBB / Beta: A2A2 / Haplotype: / %Black: 95



Dam: Genosource Dream Up70666-ET



BPI	TPI	NM\$	ECO\$
367	3113	\$486	707

Production				
Milk lbs	1111 lbs	Fat (lbs/%)	45 lbs	0.00
CFP lbs	87 lbs	Pro (lbs/%)	42 lbs	0.02

Health & Management			
Cow Conception Rate	0.0	Productive Life	2.0
Somatic Cell	2.74	Heifer Conception Rate	1.2
Dtr Pregnancy Rate	-0.9	Sire Calving Ease	1.6
Livability	0.3	Dtr Calving Ease	1.5
Heifer Livability	-0.2	Sire Stillbirth	3.9
Fertility Index	-0.1	Dtr Stillbirth	3.1

Additional Indices			
Eco2	1.58	RoboticCow	5.1
EcoFeed Heifer	94	Milking Speed	5.9
EcoFeed Cow	97	Box Time	8.0

EcoFeed, EcoS, RoboticCow, Milking Speed, and Box Time are all evaluated by STGenetics and exclusive to the STGenetics Group.

Type Traits

	-2	-1	+1	+2	
PTAT					1.74 Excellent
UDC					1.43 Excellent
FLC					1.09 Excellent
Stature					1.32 Tall
Strength					0.58 Wide
Body Depth					0.74 Deep
Dairy Form					1.25 Open
Rump Angle					1.12 Sloped
Thurl Width					1.68 Wide
Rear Legs Side					-0.20 Straight
Rear Legs Rear					1.04 Straight
Foot Angle					0.78 Steep
Feet + Legs					1.40 Excellent
Fore Udder Att.					1.41 Strong
Rear Udder Ht.					2.38 High
Rear Udder Wth.					2.63 Wide
Udder Cleft					0.57 Strong
Udder Depth					0.91 Shallow
Front Teat Pl.					-0.09 Apart
Rear Teat Pl.					-0.04 Apart
Teat Length					-0.03 Short

Evaluation Date: August 2025 / Data Source: CDCB & Datagenie

NEW

MATCREST

GRADEE

Sheepster x Payload x Rome
NAAB: 551H006495 / NASIS: STGGRADEE / Supplier: STGenetics
Kappa: KCAB / Beta: A2A2 / Haplotype: nil / %Black: nil



Paternal Dam of Gradee; OCD Accura Soy 600075

Legend

Ultraplus
HighPurity

A2A2

ROBOTIC

EcoFeedr
COW

BPI		TPI		NM\$		ECO\$	
357		3433		\$881		1124	
Production							
Milk lbs		465 lbs		Fat (lbs/%)		113 lbs	0.35
CFP lbs		167 lbs		Pro (lbs/%)		54 lbs	0.14
Health & Management							
Cow Conception Rate		1.6		Productive Life		4.1	
Somatic Cell		2.90		Heifer Conception Rate		2.4	
Dtr Pregnancy Rate		0.1		Sire Calving Ease		1.8	
Livability		0.3		Dtr Calving Ease		2.2	
Heifer Livability		0.2		Sire Stillbirth		4.2	
Fertility Index		1.5		Dtr Stillbirth		4.1	
Additional Indices							
Eco2		2.51		RoboticCow		5.8	
EcoFeed Heifer		94		Milking Speed		7.8	
EcoFeed Cow		106		Box Time		7.0	

EcoFeed, EcoS, RoboticCow, Milking Speed, and Box Time are all evaluated by STGenetics and exclusive to the STGenetics Group.

Type Traits			
	-2	-1	+1 +2
PTAT			0.92 Excellent
UDC			0.42 Excellent
FLC			0.50 Excellent
Stature			0.78 Tall
Strength			0.99 Wide
Body Depth			0.69 Deep
Dairy Form			0.40 Open
Rump Angle			-0.09 High Pins
Thurl Width			1.03 Wide
Rear Legs Side			0.39 Sickled
Rear Legs Rear			1.07 Straight
Foot Angle			0.68 Steep
Feet + Legs			0.51 Excellent
Fore Udder Att.			0.91 Strong
Rear Udder Ht.			0.22 High
Rear Udder Wth.			0.59 Wide
Udder Cleft			0.11 Strong
Udder Depth			0.75 Shallow
Front Teat Pl.			0.75 Close
Rear Teat Pl.			0.53 Close
Teat Length			-0.04 Short

Evaluation Date: August 2025 / Data Source: CDCB & Datagene

COGENT

HIGH CALIBRE

Dg High Class x Altazazzle VG86 x Pursuit
NAAB: 522H006123 / NASIS: CBHICALIBRE / Supplier: Cogent Breeding
Kappa: KCAB / Beta: A1A2 / Haplotype: nil / %Black: 45



Cogent High Calibre

Ultraplus
HighPurity

BPI		TPI		NM\$		ECO\$	
422		3216		\$698		856	
Production							
Milk lbs		824 lbs		Fat (lbs/%)		93 lbs	0.22
CFP lbs		141 lbs		Pro (lbs/%)		48 lbs	0.08
Health & Management							
Cow Conception Rate		1.7		Productive Life		2.1	
Somatic Cell		2.95		Heifer Conception Rate		2.2	
Dtr Pregnancy Rate		0.6		Sire Calving Ease		1.9	
Livability		-1.4		Dtr Calving Ease		1.5	
Heifer Livability		0.1		Sire Stillbirth		4.4	
Fertility Index		1.5		Dtr Stillbirth		4	
Additional Indices							
Eco2		1.95		RoboticCow		6.9	
EcoFeed Heifer		98		Milking Speed		9.2	
EcoFeed Cow		93		Box Time		6.0	

EcoFeed, EcoS, RoboticCow, Milking Speed, and Box Time are all evaluated by STGenetics and exclusive to the STGenetics Group.

Type Traits			
	-2	-1	+1 +2
PTAT			0.35 Excellent
UDC			-0.13 Poor
FLC			0.13 Excellent
Stature			1.04 Tall
Strength			0.23 Wide
Body Depth			0.49 Deep
Dairy Form			1.09 Open
Rump Angle			0.62 Sloped
Thurl Width			1.19 Wide
Rear Legs Side			1.11 Sickled
Rear Legs Rear			0.41 Straight
Foot Angle			-0.01 Low
Feet + Legs			0.38 Excellent
Fore Udder Att.			0.07 Strong
Rear Udder Ht.			0.21 High
Rear Udder Wth.			0.44 Wide
Udder Cleft			-0.01 Broken
Udder Depth			0.06 Shallow
Front Teat Pl.			-0.33 Apart
Rear Teat Pl.			-0.26 Apart
Teat Length			0.66 Long

Evaluation Date: August 2025 / Data Source: CDCB & Datagene

SIEMERS
HOA P

Dropbox x Luster-P EX91 x Doc EX92
NAAB: 551H005743 / NASIS: STGHOAP / Supplier: STGenetics
Kappa: KCBB / Beta: A2A2 / Haplotype: HHP / %Black: 75



Siemer Db Hoa P



BPI	TPI	NM\$	ECO\$
397	2966	\$209	590

Production				
Milk lbs	190 lbs	Fat (lbs/%)	26 lbs	0.07
CFP lbs	53 lbs	Pro (lbs/%)	27 lbs	0.08

Health & Management			
Cow Conception Rate	-0.3	Productive Life	0.7
Somatic Cell	2.89	Heifer Conception Rate	-0.3
Dtr Pregnancy Rate	-0.2	Sire Calving Ease	1.7
Livability	-1.9	Dtr Calving Ease	1.4
Heifer Livability	-0.2	Sire Stillbirth	3.6
Fertility Index	-0.4	Dtr Stillbirth	3.9

Additional Indices			
Eco2	1.31	RoboticCow	3.7
EcoFeed Heifer	102	Milking Speed	6.5
EcoFeed Cow	95	Box Time	7.9

EcoFeed, EcoS, RoboticCow, Milking Speed, and Box Time are all evaluated by STGenetics and exclusive to the STGenetics Group.

Type Traits				
	-2	-1	+1	+2
PTAT				2.72 Excellent
UDC				1.95 Excellent
FLC				2.07 Excellent
Stature				2.35 Tall
Strength				1.43 Wide
Body Depth				2.11 Deep
Dairy Form				2.70 Open
Rump Angle				0.44 Sloped
Thurl Width				2.98 Wide
Rear Legs Side				-0.44 Straight
Rear Legs Rear				2.48 Straight
Foot Angle				2.41 Steep
Feet + Legs				2.39 Excellent
Fore Udder Att.				2.23 Strong
Rear Udder Ht.				3.09 High
Rear Udder Wth.				3.53 Wide
Udder Cleft				1.68 Strong
Udder Depth				0.90 Shallow
Front Teat Pl.				1.85 Close
Rear Teat Pl.				2.07 Close
Teat Length				0.27 Long

COOKIECUTTER
HOT PAPA

Conway x Positive VG85 x Reason EX90
NAAB: 515H000441 / NASIS: AIHOTPAPA / Supplier: AI Total
Kappa: KCAB / Beta: A2A2 / Haplotype: nil / %Black: 55



Cookiecutter Hot Papa



BPI	TPI	NM\$	ECO\$
406	3055	\$558	-

Production				
Milk lbs	460 lbs	Fat (lbs/%)	70 lbs	0.19
CFP lbs	109 lbs	Pro (lbs/%)	39 lbs	0.09

Health & Management			
Cow Conception Rate	-0.6	Productive Life	2.5
Somatic Cell	3.00	Heifer Conception Rate	-0.7
Dtr Pregnancy Rate	-1.0	Sire Calving Ease	1.3
Livability	0.3	Dtr Calving Ease	1.6
Heifer Livability	-0.4	Sire Stillbirth	4.1
Fertility Index	-0.6	Dtr Stillbirth	4.3

Additional Indices			
Eco2	-	RoboticCow	-
EcoFeed Heifer	-	Milking Speed	-
EcoFeed Cow	-	Box Time	-

EcoFeed, EcoS, RoboticCow, Milking Speed, and Box Time are all evaluated by STGenetics and exclusive to the STGenetics Group.

Type Traits				
	-2	-1	+1	+2
PTAT				0.97 Excellent
UDC				0.24 Excellent
FLC				0.74 Excellent
Stature				0.68 Tall
Strength				0.49 Wide
Body Depth				0.64 Deep
Dairy Form				0.99 Open
Rump Angle				0.87 Sloped
Thurl Width				-0.14 Narrow
Rear Legs Side				0.29 Sickled
Rear Legs Rear				0.78 Straight
Foot Angle				0.73 Steep
Feet + Legs				0.85 Excellent
Fore Udder Att.				0.85 Strong
Rear Udder Ht.				0.66 High
Rear Udder Wth.				0.77 Wide
Udder Cleft				-0.81 Broken
Udder Depth				0.24 Shallow
Front Teat Pl.				-0.21 Apart
Rear Teat Pl.				-0.66 Apart
Teat Length				0.67 Long

Evaluation Date: August 2025 / Data Source: CDCB & Datagenie

Evaluation Date: August 2025 / Data Source: CDCB & Datagenie

RENGAW
HOTCHASE

Hotspot-P x Samuri x Bayonet
NAAB: 522H004664 / NASIS: STGHOTCHASE / Supplier: STgenetics AUS
Kappa: KCBE / Beta: A1A2 / Haplotype: nil / %Black: 80



Rengaw Hotchase



BPI	TPI	NM\$	ECO\$
256	2802	\$138	444

Production				
Milk lbs	-62 lbs	Fat (lbs/%)	2 lbs	0.02
CFP lbs	20 lbs	Pro (lbs/%)	18 lbs	0.08

Health & Management			
Cow Conception Rate	1.9	Productive Life	1.2
Somatic Cell	2.92	Heifer Conception Rate	2.4
Dtr Pregnancy Rate	1.9	Sire Calving Ease	1.0
Livability	0.4	Dtr Calving Ease	1.1
Heifer Livability	0.2	Sire Stillbirth	3.2
Fertility Index	2.2	Dtr Stillbirth	4.8

Additional Indices			
Eco2	1.4	RoboticCow	5.3
EcoFeed Heifer	102	Milking Speed	7.1
EcoFeed Cow	100	Box Time	7.2

EcoFeed, EcoS, RoboticCow, Milking Speed, and Box Time are all evaluated by STGenetics and exclusive to the STGenetics Group.

Type Traits			
	-2	-1	+1 +2
PTAT			1.16 Excellent
UDC			1.41 Excellent
FLC			0.47 Excellent
Stature			1.13 Tall
Strength			0.06 Wide
Body Depth			0.49 Deep
Dairy Form			0.69 Open
Rump Angle			-0.89 High Pins
Thurl Width			0.97 Wide
Rear Legs Side			-0.50 Straight
Rear Legs Rear			0.44 Straight
Foot Angle			0.47 Steep
Feet + Legs			0.76 Excellent
Fore Udder Att.			2.08 Strong
Rear Udder Ht.			1.37 High
Rear Udder Wth.			1.05 Wide
Udder Cleft			1.01 Strong
Udder Depth			2.37 Shallow
Front Teat Pl.			0.42 Close
Rear Teat Pl.			0.85 Close
Teat Length			0.37 Long

Evaluation Date: August 2025 / Data Source: CDCB & Datagenie

Ecofeed®

Less is more.

EcoFeed is the only genetic index that identifies dairy cows with superior feed efficiency. Built on more than a decade of research and over 1.6 million daily feed intake records, it delivers proven results. With EcoFeed, you can improve your farm's profitability and reduce its carbon footprint—all without compromising on production.



15%

LESS FEED INGESTED

21%

LESS WATER CONSUMED

15%

LESS METHANE EMITTED



NORTONHILL

HUBBLE

Altazarek x Brook x Superhero
NAAB: 522H004531 / NASIS: CBHUBBLE / Supplier: Cogent Breeding
Kappa: KCBB / Beta: A2A2 / Haplotype: nil / %Black: 90



Nortonhill Hubble



BPI	TPI	NM\$	ECO\$
305	2742	\$305	447

Production				
Milk lbs	-6 lbs	Fat (lbs/%)	39 lbs	0.00
CFP lbs	48 lbs	Pro (lbs/%)	9 lbs	0.03

Health & Management			
Cow Conception Rate	0.0	Productive Life	1.8
Somatic Cell	2.86	Heifer Conception Rate	0.5
Dtr Pregnancy Rate	-0.1	Sire Calving Ease	1.2
Livability	0.4	Dtr Calving Ease	1.5
Heifer Livability	0.0	Sire Stillbirth	3.8
Fertility Index	0.2	Dtr Stillbirth	4.9

Additional Indices			
Eco2	1.43	RoboticCow	4.2
EcoFeed Heifer	101	Milking Speed	5.4
EcoFeed Cow	94	Box Time	7.5

EcoFeed, EcoS, RoboticCow, Milking Speed, and Box Time are all evaluated by STGenetics and exclusive to the STGenetics Group.

Type Traits

	-2	-1	+1	+2	
PTAT					0.25 Excellent
UDC					-0.01 Poor
FLC					-0.04 Poor
Stature					0.45 Tall
Strength					0.31 Wide
Body Depth					0.16 Deep
Dairy Form					-0.25 Coarse
Rump Angle					-0.22 High Pins
Thurl Width					-0.11 Narrow
Rear Legs Side					1.05 Sickled
Rear Legs Rear					-0.16 Hock In
Foot Angle					-0.03 Low
Feet + Legs					0.16 Excellent
Fore Udder Att.					0.96 Strong
Rear Udder Ht.					0.05 High
Rear Udder Wth.					-0.15 Narrow
Udder Cleft					-1.15 Broken
Udder Depth					0.75 Shallow
Front Teat Pl.					-0.74 Apart
Rear Teat Pl.					-1.07 Apart
Teat Length					0.55 Long

DUCKETT

HUNTER

Esquire x Perfect VG87 x Doc EX96
NAAB: 515H000498 / NASIS: AIHUNTER / Supplier: AI Total
Kappa: KCBB / Beta: A2A2 / Haplotype: nil / %Black: 15



MGD of Hunter; S-S-I Doc Have Not EX96



BPI	TPI	NM\$	ECO\$
341	3056	\$420	-

Production				
Milk lbs	1597 lbs	Fat (lbs/%)	31 lbs	-0.13
CFP lbs	78 lbs	Pro (lbs/%)	47 lbs	-0.02

Health & Management			
Cow Conception Rate	1.3	Productive Life	3.9
Somatic Cell	2.81	Heifer Conception Rate	1.4
Dtr Pregnancy Rate	-0.2	Sire Calving Ease	1.5
Livability	-1.4	Dtr Calving Ease	1.2
Heifer Livability	0.2	Sire Stillbirth	4.1
Fertility Index	0.8	Dtr Stillbirth	3.7

Additional Indices			
Eco2	-	RoboticCow	-
EcoFeed Heifer	-	Milking Speed	-
EcoFeed Cow	-	Box Time	-

EcoFeed, EcoS, RoboticCow, Milking Speed, and Box Time are all evaluated by STGenetics and exclusive to the STGenetics Group.

Type Traits

	-2	-1	+1	+2	
PTAT					1.54 Excellent
UDC					0.59 Excellent
FLC					1.12 Excellent
Stature					1.98 Tall
Strength					1.23 Wide
Body Depth					1.42 Deep
Dairy Form					1.89 Open
Rump Angle					0.59 Sloped
Thurl Width					1.94 Wide
Rear Legs Side					0.32 Sickled
Rear Legs Rear					1.91 Straight
Foot Angle					0.87 Steep
Feet + Legs					1.37 Excellent
Fore Udder Att.					0.68 Strong
Rear Udder Ht.					1.16 High
Rear Udder Wth.					1.76 Wide
Udder Cleft					0.94 Strong
Udder Depth					0.75 Shallow
Front Teat Pl.					-0.13 Apart
Rear Teat Pl.					0.21 Close
Teat Length					0.68 Long

Evaluation Date: August 2025 / Data Source: CDCB & Datagene

Evaluation Date: August 2025 / Data Source: CDCB & Datagene

GENOSOURCE

JACK DANIELS

Hannity x Captain x Lionel
NAAB: 551H005238 / NASIS: STGJACKDAN / Supplier: STgenetics
Kappa: KCAB / Beta: A2A2 / Haplotype: nil / %Black: nil



Dam of Jack Daniels; T-Spruce Jaela 47718



BPI	TPI	NM\$	ECO\$
441	3303	\$771	910

Production				
Milk lbs	423 lbs	Fat (lbs/%)	103 lbs	0.32
CFP lbs	146 lbs	Pro (lbs/%)	43 lbs	0.11

Health & Management			
Cow Conception Rate	0.4	Productive Life	2.8
Somatic Cell	2.80	Heifer Conception Rate	0.6
Dtr Pregnancy Rate	0.1	Sire Calving Ease	1.1
Livability	-0.4	Dtr Calving Ease	1.8
Heifer Livability	0.6	Sire Stillbirth	3.7
Fertility Index	0.5	Dtr Stillbirth	5

Additional Indices			
Eco2	2.3	RoboticCow	4.3
EcoFeed Heifer	87	Milking Speed	5.8
EcoFeed Cow	97	Box Time	8.3

EcoFeed, EcoS, RoboticCow, Milking Speed, and Box Time are all evaluated by STGenetics and exclusive to the STGenetics Group.

Type Traits

	-2	-1	+1	+2	
PTAT					0.92 Excellent
UDC					1.14 Excellent
FLC					-0.06 Poor
Stature					0.89 Tall
Strength					0.01 Wide
Body Depth					0.07 Deep
Dairy Form					0.95 Open
Rump Angle					1.07 Sloped
Thurl Width					0.65 Wide
Rear Legs Side					0.15 Sickled
Rear Legs Rear					-0.32 Hock In
Foot Angle					0.10 Steep
Feet + Legs					0.27 Excellent
Fore Udder Att.					1.01 Strong
Rear Udder Ht.					2.44 High
Rear Udder Wth.					2.06 Wide
Udder Cleft					-0.43 Broken
Udder Depth					0.87 Shallow
Front Teat Pl.					-0.73 Apart
Rear Teat Pl.					-1.06 Apart
Teat Length					-0.20 Short

Evaluation Date: August 2025 / Data Source: CDCB & Datagene

MELARRY

JAIPUR

Esquire x Fortnite x Pursuit
NAAB: 515H000494 / NASIS: AJJAIPUR / Supplier: AI Total
Kappa: KCAB / Beta: A2A2 / Haplotype: nil / %Black: 80



Melary Jaipur



BPI	TPI	NM\$	ECO\$
458	3174	\$699	-

Production				
Milk lbs	1701 lbs	Fat (lbs/%)	47 lbs	-0.08
CFP lbs	104 lbs	Pro (lbs/%)	57 lbs	0.00

Health & Management			
Cow Conception Rate	1.5	Productive Life	4.7
Somatic Cell	2.68	Heifer Conception Rate	0.7
Dtr Pregnancy Rate	0.4	Sire Calving Ease	1.2
Livability	-0.2	Dtr Calving Ease	1.0
Heifer Livability	0.1	Sire Stillbirth	3.4
Fertility Index	0.9	Dtr Stillbirth	3.4

Additional Indices			
Eco2	-	RoboticCow	-
EcoFeed Heifer	-	Milking Speed	-
EcoFeed Cow	-	Box Time	-

EcoFeed, EcoS, RoboticCow, Milking Speed, and Box Time are all evaluated by STGenetics and exclusive to the STGenetics Group.

Type Traits

	-2	-1	+1	+2	
PTAT					0.78 Excellent
UDC					0.17 Excellent
FLC					0.22 Excellent
Stature					0.54 Tall
Strength					0.38 Wide
Body Depth					0.51 Deep
Dairy Form					1.38 Open
Rump Angle					1.03 Sloped
Thurl Width					0.63 Wide
Rear Legs Side					0.38 Sickled
Rear Legs Rear					0.23 Straight
Foot Angle					0.00 Low
Feet + Legs					0.37 Excellent
Fore Udder Att.					0.08 Strong
Rear Udder Ht.					0.01 High
Rear Udder Wth.					1.11 Wide
Udder Cleft					0.36 Strong
Udder Depth					-0.01 Deep
Front Teat Pl.					0.20 Close
Rear Teat Pl.					0.28 Close
Teat Length					0.32 Long

Evaluation Date: August 2025 / Data Source: CDCB & Datagene

Gender

 **Ultraplus**TM

Female
sorted semen for
DAIRY
breeds



Genosource CAPTAIN 1919
230329 T 55117

The most important
profitability decision



Beef 

Male
sorted semen for
DAIRY-BEEF
crossbreeding

SexedULTRA + M CAN080 ST STEP ABOVE 2439 AAA 20602723

SexedULTRA + M CAN080 ST STEP ABOVE 2439 AAA 20602723

LADYS LAMBDA

JERRY LEWIS

Delta-Lambda x Sidekick EX95 x Windbrook EX95
NAAB: 551H005178 / NASIS: STGJERLEWIS / Supplier: STgenetics
Kappa: KCAB / Beta: A2A2 / Haplotype: nil / %Black: 10



Dam of Jerry Lewis; Jm Valley Sidekick Lady EX95



BPI	TPI	NM\$	ECO\$
320	2796	\$48	387

Production				
Milk lbs	67 lbs	Fat (lbs/%)	12 lbs	0.03
CFP lbs	25 lbs	Pro (lbs/%)	13 lbs	0.04

Health & Management			
Cow Conception Rate	0.3	Productive Life	1.1
Somatic Cell	2.88	Heifer Conception Rate	1.1
Dtr Pregnancy Rate	-0.2	Sire Calving Ease	1.7
Livability	-2.5	Dtr Calving Ease	1.4
Heifer Livability	0.8	Sire Stillbirth	3.6
Fertility Index	-0.1	Dtr Stillbirth	4.3

Additional Indices			
Eco2	1.11	RoboticCow	5.0
EcoFeed Heifer	97	Milking Speed	6.1
EcoFeed Cow	89	Box Time	6.6

EcoFeed, EcoS, RoboticCow, Milking Speed, and Box Time are all evalated by STgenetics and exclusive to the STgenetics Group.

Type Traits

	-2	-1	+1	+2	
PTAT					2.62 Excellent
UDC					1.75 Excellent
FLC					1.51 Excellent
Stature					2.62 Tall
Strength					1.43 Wide
Body Depth					1.91 Deep
Dairy Form					1.67 Open
Rump Angle					0.00 High Pins
Thurl Width					1.79 Wide
Rear Legs Side					0.79 Sickled
Rear Legs Rear					2.00 Straight
Foot Angle					2.24 Steep
Feet + Legs					1.93 Excellent
Fore Udder Att.					2.59 Strong
Rear Udder Ht.					2.46 High
Rear Udder Wth.					2.24 Wide
Udder Cleft					1.49 Strong
Udder Depth					2.13 Shallow
Front Teat Pl.					1.19 Close
Rear Teat Pl.					1.06 Close
Teat Length					-0.29 Short

STGEN CAP

LAMAR

Captain x Pursuit x Firefly
NAAB: 551H004669 / NASIS: STGLAMAR / Supplier: STgenetics
Kappa: KCAA / Beta: A1A2 / Haplotype: / %Black: 20



STgen Cap Lamar



BPI	TPI	NM\$	ECO\$
429	3185	\$725	909

Production				
Milk lbs	1138 lbs	Fat (lbs/%)	75 lbs	0.10
CFP lbs	121 lbs	Pro (lbs/%)	46 lbs	0.03

Health & Management			
Cow Conception Rate	0.0	Productive Life	3.0
Somatic Cell	3.03	Heifer Conception Rate	1.1
Dtr Pregnancy Rate	-0.7	Sire Calving Ease	0.8
Livability	-0.2	Dtr Calving Ease	1.0
Heifer Livability	0.2	Sire Stillbirth	3.1
Fertility Index	0.4	Dtr Stillbirth	3.2

Additional Indices			
Eco2	2.36	RoboticCow	7.7
EcoFeed Heifer	101	Milking Speed	11.2
EcoFeed Cow	103	Box Time	5.9

EcoFeed, EcoS, RoboticCow, Milking Speed, and Box Time are all evalated by STgenetics and exclusive to the STgenetics Group.

Type Traits

	-2	-1	+1	+2	
PTAT					0.60 Excellent
UDC					0.99 Excellent
FLC					0.29 Excellent
Stature					-0.66 Short
Strength					-0.50 Narrow
Body Depth					-0.37 Shallow
Dairy Form					0.63 Open
Rump Angle					-0.36 High Pins
Thurl Width					0.71 Wide
Rear Legs Side					0.36 Sickled
Rear Legs Rear					-0.08 Hock In
Foot Angle					-0.72 Low
Feet + Legs					0.26 Excellent
Fore Udder Att.					0.52 Strong
Rear Udder Ht.					1.39 High
Rear Udder Wth.					1.60 Wide
Udder Cleft					0.06 Strong
Udder Depth					0.24 Shallow
Front Teat Pl.					-0.46 Apart
Rear Teat Pl.					-0.37 Apart
Teat Length					0.08 Long

Evaluation Date: August 2025 / Data Source: CDCB & Datagenie

DG

LOYALTY

Altazazzle x Charl VG85 x Blowtorch VG89
NAAB: 515H000445 / NASIS: AILOYAL / Supplier: AI Total
Kappa: KCBB / Beta: A2A2 / Haplotype: nil / %Black: 80



DG Loyalty



BPI	TPI	NM\$	ECO\$
500	3116	\$611	-

Production				
Milk lbs	395 lbs	Fat (lbs/%)	63 lbs	0.17
CFP lbs	91 lbs	Pro (lbs/%)	28 lbs	0.06

Health & Management			
Cow Conception Rate	1.9	Productive Life	3.6
Somatic Cell	2.65	Heifer Conception Rate	-1.6
Dtr Pregnancy Rate	0.7	Sire Calving Ease	1.3
Livability	2.4	Dtr Calving Ease	1.1
Heifer Livability	0.8	Sire Stillbirth	3.7
Fertility Index	0.8	Dtr Stillbirth	3.9

Additional Indices			
Eco2	-	RoboticCow	-
EcoFeed Heifer	-	Milking Speed	-
EcoFeed Cow	-	Box Time	-

EcoFeed, EcoS, RoboticCow, Milking Speed, and Box Time are all evaluated by STGenetics and exclusive to the STGenetics Group.

Type Traits				
	-2	-1	+1	+2
PTAT				0.78 Excellent
UDC				0.95 Excellent
FLC				-0.12 Poor
Stature				1.26 Tall
Strength				-0.44 Narrow
Body Depth				-0.16 Shallow
Dairy Form				0.46 Open
Rump Angle				2.30 Sloped
Thurl Width				0.50 Wide
Rear Legs Side				-0.11 Straight
Rear Legs Rear				-0.29 Hock In
Foot Angle				0.53 Steep
Feet + Legs				0.26 Excellent
Fore Udder Att.				1.68 Strong
Rear Udder Ht.				1.19 High
Rear Udder Wth.				0.18 Wide
Udder Cleft				0.75 Strong
Udder Depth				1.97 Shallow
Front Teat Pl.				0.70 Close
Rear Teat Pl.				0.71 Close
Teat Length				-0.46 Short

Evaluation Date: August 2025 / Data Source: CDCB & Datagene

STGEN

LUSTAPPLE PP

Lustrous-PP x Captain x Simplicity VG85
NAAB: 551H005893 / NASIS: STGLUSTAPPLE / Supplier: STGenetics AUS
Kappa: KCAB / Beta: A2A2 / Haplotype: HPP / %Black: 5



Family Member of Lustapple; MS Apples MC Valentine



BPI	TPI	NM\$	ECO\$
267	2859	\$265	467

Production				
Milk lbs	989 lbs	Fat (lbs/%)	31 lbs	-0.04
CFP lbs	55 lbs	Pro (lbs/%)	24 lbs	-0.03

Health & Management			
Cow Conception Rate	-0.1	Productive Life	2.0
Somatic Cell	2.82	Heifer Conception Rate	-0.9
Dtr Pregnancy Rate	-1.2	Sire Calving Ease	1.4
Livability	0.2	Dtr Calving Ease	1.7
Heifer Livability	0.2	Sire Stillbirth	3.6
Fertility Index	-0.8	Dtr Stillbirth	3.3

Additional Indices			
Eco2	1.6	RoboticCow	6.3
EcoFeed Heifer	98	Milking Speed	8.2
EcoFeed Cow	86	Box Time	6.9

EcoFeed, EcoS, RoboticCow, Milking Speed, and Box Time are all evaluated by STGenetics and exclusive to the STGenetics Group.

Type Traits				
	-2	-1	+1	+2
PTAT				1.57 Excellent
UDC				1.11 Excellent
FLC				0.49 Excellent
Stature				1.63 Tall
Strength				0.27 Wide
Body Depth				0.89 Deep
Dairy Form				1.58 Open
Rump Angle				-0.79 High Pins
Thurl Width				1.66 Wide
Rear Legs Side				0.76 Sickled
Rear Legs Rear				0.68 Straight
Foot Angle				0.47 Steep
Feet + Legs				0.87 Excellent
Fore Udder Att.				1.33 Strong
Rear Udder Ht.				1.86 High
Rear Udder Wth.				1.23 Wide
Udder Cleft				0.85 Strong
Udder Depth				1.76 Shallow
Front Teat Pl.				-0.12 Apart
Rear Teat Pl.				0.10 Close
Teat Length				0.30 Long

Evaluation Date: August 2025 / Data Source: CDCB & Datagene

LARS ACRES

MARENGO

Conway x Altaaztec x Frazzled
NAAB: 515H000405 / NASIS: AITMARENGO / Supplier: AI Total
Kappa: KCBB / Beta: A2A2 / Haplotype: / %Black: 25



Lars Acres Marengo



BPI	TPI	NM\$	ECO\$
326	3034	\$539	-

Production				
Milk lbs	483 lbs	Fat (lbs/%)	63 lbs	0.16
CFP lbs	95 lbs	Pro (lbs/%)	32 lbs	0.06

Health & Management			
Cow Conception Rate	0.1	Productive Life	2.6
Somatic Cell	2.94	Heifer Conception Rate	1.0
Dtr Pregnancy Rate	-0.6	Sire Calving Ease	1.2
Livability	0.6	Dtr Calving Ease	1.9
Heifer Livability	0.4	Sire Stillbirth	3.7
Fertility Index	0.3	Dtr Stillbirth	3.7

Additional Indices			
Eco2	-	RoboticCow	-
EcoFeed Heifer	-	Milking Speed	-
EcoFeed Cow	-	Box Time	-

EcoFeed, EcoS, RoboticCow, Milking Speed, and Box Time are all evaluated by STGenetics and exclusive to the STGenetics Group.

Type Traits

	-2	-1	+1	+2	
PTAT					0.51 Excellent
UDC					0.33 Excellent
FLC					0.95 Excellent
Stature					0.36 Tall
Strength					-0.14 Narrow
Body Depth					-0.09 Shallow
Dairy Form					0.37 Open
Rump Angle					-0.05 High Pins
Thurl Width					0.03 Wide
Rear Legs Side					-0.23 Straight
Rear Legs Rear					1.09 Straight
Foot Angle					0.87 Steep
Feet + Legs					0.92 Excellent
Fore Udder Att.					1.01 Strong
Rear Udder Ht.					0.62 High
Rear Udder Wth.					-0.03 Narrow
Udder Cleft					-0.76 Broken
Udder Depth					0.91 Shallow
Front Teat Pl.					-0.45 Apart
Rear Teat Pl.					-0.79 Apart
Teat Length					0.08 Long

Evaluation Date: August 2025 / Data Source: CDCB & Datagene

GENOSOURCE

MARKSMAN

Undertone x Upside x Captain VG85
NAAB: 551H006230 / NASIS: STGMARKSMAN / Supplier: STgenetics
Kappa: KCBB / Beta: A2A2 / Haplotype: nil / %Black: nil



Genosource Marksman



BPI	TPI	NM\$	ECO\$
374	3431	\$1004	967

Production				
Milk lbs	1299 lbs	Fat (lbs/%)	98 lbs	0.16
CFP lbs	160 lbs	Pro (lbs/%)	62 lbs	0.07

Health & Management			
Cow Conception Rate	0.2	Productive Life	3.7
Somatic Cell	2.72	Heifer Conception Rate	1.5
Dtr Pregnancy Rate	-1.0	Sire Calving Ease	1.4
Livability	2.1	Dtr Calving Ease	1.5
Heifer Livability	0.1	Sire Stillbirth	3.8
Fertility Index	0.0	Dtr Stillbirth	3.6

Additional Indices			
Eco2	2.46	RoboticCow	6.1
EcoFeed Heifer	88	Milking Speed	7.5
EcoFeed Cow	93	Box Time	6.5

EcoFeed, EcoS, RoboticCow, Milking Speed, and Box Time are all evaluated by STGenetics and exclusive to the STGenetics Group.

Type Traits

	-2	-1	+1	+2	
PTAT					0.90 Excellent
UDC					0.86 Excellent
FLC					0.28 Excellent
Stature					0.08 Tall
Strength					-0.56 Narrow
Body Depth					0.12 Deep
Dairy Form					1.85 Open
Rump Angle					0.11 Sloped
Thurl Width					0.54 Wide
Rear Legs Side					1.82 Sickled
Rear Legs Rear					-0.04 Hock In
Foot Angle					-0.73 Low
Feet + Legs					0.53 Excellent
Fore Udder Att.					0.64 Strong
Rear Udder Ht.					1.05 High
Rear Udder Wth.					1.33 Wide
Udder Cleft					0.79 Strong
Udder Depth					0.30 Shallow
Front Teat Pl.					0.71 Close
Rear Teat Pl.					0.79 Close
Teat Length					-0.65 Short

Evaluation Date: August 2025 / Data Source: CDCB & Datagene

NEW

MILE HIGH

Thorson x Captain x Lionel
NAAB: 551H005605 / NASIS: STGMILEHIGH / Supplier: Stgeneitics
Kappa: KCAB / Beta: A2A2 / Haplotype: / %Black: nil



Sire of Mile High; STgen Cowen Thorson

Legend

A2A2

Ultraplus
Highpurity

ROBOTIC

Ecofeedr
COW

BPI	TPI	NM\$	ECO\$
417	3422	\$1013	1053

Production				
Milk lbs	1082 lbs	Fat (lbs/%)	102 lbs	0.21
CFP lbs	152 lbs	Pro (lbs/%)	50 lbs	0.05

Health & Management			
Cow Conception Rate	3.2	Productive Life	5.1
Somatic Cell	2.87	Heifer Conception Rate	3.5
Dtr Pregnancy Rate	0.8	Sire Calving Ease	1.3
Livability	2.2	Dtr Calving Ease	1.6
Heifer Livability	0.7	Sire Stillbirth	3.2
Fertility Index	2.6	Dtr Stillbirth	3.7

Additional Indices			
Eco2	2.69	RoboticCow	6.8
EcoFeed Heifer	98	Milking Speed	8.2
EcoFeed Cow	102	Box Time	6.2

EcoFeed, EcoS, RoboticCow, Milking Speed, and Box Time are all evalated by STGenetics and exclusive to the STGenetics Group.

Type Traits

	-2	-1	+1	+2	
PTAT					0.32 Excellent
UDC					0.83 Excellent
FLC					-0.77 Poor
Stature					-0.87 Short
Strength					-0.83 Narrow
Body Depth					-0.91 Shallow
Dairy Form					0.63 Open
Rump Angle					-0.94 High Pins
Thurl Width					0.66 Wide
Rear Legs Side					0.08 Sickled
Rear Legs Rear					-1.46 Hock In
Foot Angle					-0.78 Low
Feet + Legs					-0.74 Poor
Fore Udder Att.					0.64 Strong
Rear Udder Ht.					1.03 High
Rear Udder Wth.					1.42 Wide
Udder Cleft					-0.86 Broken
Udder Depth					0.00 Deep
Front Teat Pl.					0.37 Close
Rear Teat Pl.					0.15 Close
Teat Length					-0.48 Short

MODENA

Zasberilla x Huey VG85 x Delta-Lambda EX91
NAAB: 551H004555 / NASIS: STGMODENA / Supplier: STgenetics
Kappa: KCAB / Beta: A2A2 / Haplotype: nil / %Black: 65



MGD of Modena; Siemers Lmda Paris EX91

Ecofeedr

A2A2

BPI	TPI	NM\$	ECO\$
362	2958	\$229	672

Production				
Milk lbs	782 lbs	Fat (lbs/%)	31 lbs	0.00
CFP lbs	73 lbs	Pro (lbs/%)	42 lbs	0.06

Health & Management			
Cow Conception Rate	-0.2	Productive Life	0.0
Somatic Cell	3.01	Heifer Conception Rate	1.8
Dtr Pregnancy Rate	-0.5	Sire Calving Ease	1.5
Livability	-2.7	Dtr Calving Ease	1.7
Heifer Livability	-0.5	Sire Stillbirth	3.9
Fertility Index	0.0	Dtr Stillbirth	4.4

Additional Indices			
Eco2	1.39	RoboticCow	4.7
EcoFeed Heifer	103	Milking Speed	7.6
EcoFeed Cow	101	Box Time	8.2

EcoFeed, EcoS, RoboticCow, Milking Speed, and Box Time are all evalated by STGenetics and exclusive to the STGenetics Group.

Type Traits

	-2	-1	+1	+2	
PTAT					1.74 Excellent
UDC					1.79 Excellent
FLC					0.69 Excellent
Stature					0.85 Tall
Strength					0.39 Wide
Body Depth					0.23 Deep
Dairy Form					0.64 Open
Rump Angle					0.33 Sloped
Thurl Width					1.63 Wide
Rear Legs Side					-0.92 Straight
Rear Legs Rear					0.30 Straight
Foot Angle					1.16 Steep
Feet + Legs					0.97 Excellent
Fore Udder Att.					1.71 Strong
Rear Udder Ht.					2.61 High
Rear Udder Wth.					2.24 Wide
Udder Cleft					1.40 Strong
Udder Depth					1.12 Shallow
Front Teat Pl.					0.83 Close
Rear Teat Pl.					1.15 Close
Teat Length					0.02 Long

GENOSOURCE
MUDSLIDE

Hulu x Mcguire x Captain
NAAB: 551H006578 / NASIS: STGMUDSLIDE / Supplier: STGenetics
Kappa: KCAB / Beta: A2A2 / Haplotype: / %Black: 75

NEW



Genosource Mudslide



BPI	TPI	NM\$	ECO\$
-	3206	\$686	795

Production				
Milk lbs	462 lbs	Fat (lbs/%)	62 lbs	0.16
CFP lbs	92 lbs	Pro (lbs/%)	30 lbs	0.06

Health & Management			
Cow Conception Rate	2.3	Productive Life	4.4
Somatic Cell	2.84	Heifer Conception Rate	1.2
Dtr Pregnancy Rate	1.4	Sire Calving Ease	1.6
Livability	3.3	Dtr Calving Ease	1.6
Heifer Livability	0.8	Sire Stillbirth	3.7
Fertility Index	1.8	Dtr Stillbirth	3.9

Additional Indices			
Eco2	2.26	RoboticCow	5.9
EcoFeed Heifer	103	Milking Speed	8.2
EcoFeed Cow	96	Box Time	7.8

EcoFeed, Eco\$, RoboticCow, Milking Speed, and Box Time are all evalated by STGenetics and exclusive to the STGenetics Group.

Type Traits				
	-2	-1	+1	+2
PTAT				0.97 Excellent
UDC				1.12 Excellent
FLC				1.30 Excellent
Stature				0.02 Tall
Strength				-0.47 Narrow
Body Depth				-0.23 Shallow
Dairy Form				0.47 Open
Rump Angle				-0.32 High Pins
Thurl Width				0.74 Wide
Rear Legs Side				0.75 Sickled
Rear Legs Rear				1.21 Straight
Foot Angle				0.42 Steep
Feet + Legs				1.28 Excellent
Fore Udder Att.				0.86 Strong
Rear Udder Ht.				1.65 High
Rear Udder Wth.				1.21 Wide
Udder Cleft				0.51 Strong
Udder Depth				0.77 Shallow
Front Teat Pl.				0.26 Close
Rear Teat Pl.				0.33 Close
Teat Length				-0.03 Short

GENOSOURCE
MYLO

Puzzle x Upside x Captain
NAAB: 551H006254 / NASIS: STGMYLO / Supplier: STGenetics
Kappa: KCAB / Beta: A2A2 / Haplotype: nil / %Black: 90

NEW



Genosource Mylo



BPI	TPI	NM\$	ECO\$
320	3198	\$676	974

Production				
Milk lbs	754 lbs	Fat (lbs/%)	70 lbs	0.14
CFP lbs	105 lbs	Pro (lbs/%)	35 lbs	0.04

Health & Management			
Cow Conception Rate	0.5	Productive Life	2.9
Somatic Cell	2.78	Heifer Conception Rate	1.2
Dtr Pregnancy Rate	-0.9	Sire Calving Ease	1.1
Livability	-1.5	Dtr Calving Ease	1.2
Heifer Livability	-0.3	Sire Stillbirth	3.6
Fertility Index	0.2	Dtr Stillbirth	2.9

Additional Indices			
Eco2	2.31	RoboticCow	4.7
EcoFeed Heifer	101	Milking Speed	6.9
EcoFeed Cow	116	Box Time	8.8

EcoFeed, Eco\$, RoboticCow, Milking Speed, and Box Time are all evalated by STGenetics and exclusive to the STGenetics Group.

Type Traits				
	-2	-1	+1	+2
PTAT				1.47 Excellent
UDC				1.20 Excellent
FLC				1.31 Excellent
Stature				-0.01 Short
Strength				-0.12 Narrow
Body Depth				0.06 Deep
Dairy Form				1.13 Open
Rump Angle				0.49 Sloped
Thurl Width				1.13 Wide
Rear Legs Side				-0.03 Straight
Rear Legs Rear				1.28 Straight
Foot Angle				0.42 Steep
Feet + Legs				1.24 Excellent
Fore Udder Att.				0.92 Strong
Rear Udder Ht.				1.95 High
Rear Udder Wth.				1.94 Wide
Udder Cleft				0.59 Strong
Udder Depth				0.11 Shallow
Front Teat Pl.				0.19 Close
Rear Teat Pl.				0.49 Close
Teat Length				0.55 Long

Evaluation Date: August 2025 / Data Source: CDCB & Datagene

STGEN DUBAI

ON-DUTY

Dubai x Fabulous VG85 x Flagship
NAAB: 551H004250 / NASIS: STGONDUTY / Supplier: STgenetics
Kappa: KCAB / Beta: A2A2 / Haplotype: / %Black: 30

NEW



Daughter of On-Duty; Blueprint On-Duty Carly

BPI	TPI	NM\$	ECO\$
383	3246	\$590	733

Production				
Milk lbs	493 lbs	Fat (lbs/%)	49 lbs	0.11
CFP lbs	85 lbs	Pro (lbs/%)	36 lbs	0.07

Health & Management			
Cow Conception Rate	4.3	Productive Life	2.2
Somatic Cell	2.94	Heifer Conception Rate	3.0
Dtr Pregnancy Rate	2.9	Sire Calving Ease	1.5
Livability	1.4	Dtr Calving Ease	1.6
Heifer Livability	0.8	Sire Stillbirth	4.3
Fertility Index	3.6	Dtr Stillbirth	3.3

Additional Indices			
Eco2	1.93	RoboticCow	6.6
EcoFeed Heifer	99	Milking Speed	10.0
EcoFeed Cow	97	Box Time	6.1

EcoFeed, EcoS, RoboticCow, Milking Speed, and Box Time are all evalated by STGenetics and exclusive to the STGenetics Group.

Type Traits

	-2	-1	+1	+2	
PTAT					1.81 Excellent
UDC					2.11 Excellent
FLC					-0.33 Poor
Stature					1.79 Tall
Strength					0.12 Wide
Body Depth					0.65 Deep
Dairy Form					1.42 Open
Rump Angle					0.28 Sloped
Thurl Width					0.76 Wide
Rear Legs Side					0.64 Sickled
Rear Legs Rear					-1.35 Hock In
Foot Angle					0.73 Steep
Feet + Legs					0.45 Excellent
Fore Udder Att.					2.69 Strong
Rear Udder Ht.					3.00 High
Rear Udder Wth.					2.22 Wide
Udder Cleft					1.33 Strong
Udder Depth					2.25 Shallow
Front Teat Pl.					1.15 Close
Rear Teat Pl.					1.29 Close
Teat Length					0.24 Long

Evaluation Date: August 2025 / Data Source: CDCB & Datagene

SIEMERS

PRADA

Taos x Granite EX91 x Denver VG85
NAAB: 515H00402 / NASIS: AIPRADA / Supplier: AI Total
Kappa: KCBB / Beta: A2A2 / Haplotype: nil / %Black: 85



Daughter of Prada; Jongbloed Prada Kalma 1000

BPI	TPI	NM\$	ECO\$
393	3108	\$373	-

Production				
Milk lbs	409 lbs	Fat (lbs/%)	61 lbs	0.16
CFP lbs	97 lbs	Pro (lbs/%)	36 lbs	0.08

Health & Management			
Cow Conception Rate	1.6	Productive Life	3.0
Somatic Cell	2.93	Heifer Conception Rate	-0.7
Dtr Pregnancy Rate	1.4	Sire Calving Ease	1.6
Livability	0.1	Dtr Calving Ease	1.9
Heifer Livability	0.4	Sire Stillbirth	3.6
Fertility Index	1.1	Dtr Stillbirth	3.6

Additional Indices			
Eco2	-	RoboticCow	-
EcoFeed Heifer	-	Milking Speed	-
EcoFeed Cow	-	Box Time	-

EcoFeed, EcoS, RoboticCow, Milking Speed, and Box Time are all evalated by STGenetics and exclusive to the STGenetics Group.

Type Traits

	-2	-1	+1	+2	
PTAT					1.22 Excellent
UDC					0.97 Excellent
FLC					1.26 Excellent
Stature					1.52 Tall
Strength					1.60 Wide
Body Depth					0.46 Deep
Dairy Form					-1.46 Coarse
Rump Angle					-0.17 High Pins
Thurl Width					1.67 Wide
Rear Legs Side					-0.20 Straight
Rear Legs Rear					1.80 Straight
Foot Angle					1.79 Steep
Feet + Legs					1.37 Excellent
Fore Udder Att.					2.06 Strong
Rear Udder Ht.					1.03 High
Rear Udder Wth.					0.99 Wide
Udder Cleft					0.38 Strong
Udder Depth					2.27 Shallow
Front Teat Pl.					-0.25 Apart
Rear Teat Pl.					-0.19 Apart
Teat Length					1.38 Long

Evaluation Date: August 2025 / Data Source: CDCB & Datagene

STGEN REBEL
RENE

Rebel x Desoto x Altabanco VG85
NAAB: 522H004381 / NASIS: STGRENE / Supplier: STgenetics AUS
Kappa: KCBB / Beta: A1A2 / Haplotype: / %Black: nil



Dam of Rene; STgen 79995



BPI	TPI	NM\$	ECO\$
271	2817	\$338	612

Production				
Milk lbs	726 lbs	Fat (lbs/%)	20 lbs	-0.04
CFP lbs	52 lbs	Pro (lbs/%)	32 lbs	0.03

Health & Management			
Cow Conception Rate	0.9	Productive Life	2.8
Somatic Cell	3.07	Heifer Conception Rate	0.2
Dtr Pregnancy Rate	0.0	Sire Calving Ease	1.6
Livability	2.1	Dtr Calving Ease	1.8
Heifer Livability	0.6	Sire Stillbirth	4
Fertility Index	0.4	Dtr Stillbirth	4.1

Additional Indices			
Eco2	1.76	RoboticCow	6.1
EcoFeed Heifer	106	Milking Speed	9.5
EcoFeed Cow	103	Box Time	6.1

EcoFeed, Eco\$, RoboticCow, Milking Speed, and Box Time are all evalated by STGenetics and exclusive to the STGenetics Group.

Type Traits

	-2	-1	+1	+2	
PTAT					0.53 Excellent
UDC					0.47 Excellent
FLC					0.03 Excellent
Stature					0.48 Tall
Strength					0.23 Wide
Body Depth					0.27 Deep
Dairy Form					0.27 Open
Rump Angle					1.11 Sloped
Thurl Width					-0.01 Narrow
Rear Legs Side					0.21 Sickled
Rear Legs Rear					-0.39 Hock In
Foot Angle					0.24 Steep
Feet + Legs					0.28 Excellent
Fore Udder Att.					0.61 Strong
Rear Udder Ht.					0.14 High
Rear Udder Wth.					0.36 Wide
Udder Cleft					0.98 Strong
Udder Depth					1.06 Shallow
Front Teat Pl.					1.36 Close
Rear Teat Pl.					1.19 Close
Teat Length					-1.47 Short

STGEN
RIESEL

Parfect x Captain x Dedicate
NAAB: 551H005928 / NASIS: STGRIESEL / Supplier: AI Total
Kappa: KCBB / Beta: A2A2 / Haplotype: nil / %Black: 85



STgen Parf Riesel



BPI	TPI	NM\$	ECO\$
390	3217	\$517	799

Production				
Milk lbs	338 lbs	Fat (lbs/%)	70 lbs	0.21
CFP lbs	108 lbs	Pro (lbs/%)	38 lbs	0.10

Health & Management			
Cow Conception Rate	1.9	Productive Life	2.4
Somatic Cell	2.98	Heifer Conception Rate	2.4
Dtr Pregnancy Rate	0.9	Sire Calving Ease	1.6
Livability	-2.4	Dtr Calving Ease	1.1
Heifer Livability	0.3	Sire Stillbirth	3.8
Fertility Index	1.9	Dtr Stillbirth	2.6

Additional Indices			
Eco2	2.03	RoboticCow	5.5
EcoFeed Heifer	98	Milking Speed	6.9
EcoFeed Cow	95	Box Time	7.0

EcoFeed, Eco\$, RoboticCow, Milking Speed, and Box Time are all evalated by STGenetics and exclusive to the STGenetics Group.

Type Traits

	-2	-1	+1	+2	
PTAT					1.59 Excellent
UDC					1.06 Excellent
FLC					1.32 Excellent
Stature					0.95 Tall
Strength					0.90 Wide
Body Depth					0.68 Deep
Dairy Form					0.51 Open
Rump Angle					0.10 Sloped
Thurl Width					2.14 Wide
Rear Legs Side					0.30 Sickled
Rear Legs Rear					2.00 Straight
Foot Angle					0.80 Steep
Feet + Legs					1.30 Excellent
Fore Udder Att.					1.26 Strong
Rear Udder Ht.					1.42 High
Rear Udder Wth.					1.68 Wide
Udder Cleft					0.82 Strong
Udder Depth					0.98 Shallow
Front Teat Pl.					0.02 Close
Rear Teat Pl.					0.35 Close
Teat Length					0.51 Long

Evaluation Date: August 2025 / Data Source: CDCB & Datagene



Dam of Ripcord: OCD Captain Rae 63785 VG88



BPI	TPI	NM\$	ECO\$
372	3509	\$1194	1205

Production				
Milk lbs	1516 lbs	Fat (lbs/%)	124 lbs	0.22
CFP lbs	186 lbs	Pro (lbs/%)	62 lbs	0.04

Health & Management			
Cow Conception Rate	1.5	Productive Life	4.2
Somatic Cell	2.94	Heifer Conception Rate	3.1
Dtr Pregnancy Rate	-0.5	Sire Calving Ease	1.2
Livability	1.5	Dtr Calving Ease	2.0
Heifer Livability	0.8	Sire Stillbirth	3.1
Fertility Index	1.4	Dtr Stillbirth	4

Additional Indices			
Eco2	3.22	RoboticCow	7.9
EcoFeed Heifer	100	Milking Speed	10.9
EcoFeed Cow	105	Box Time	5.8

EcoFeed, EcoS, RoboticCow, Milking Speed, and Box Time are all evaluated by STgenetics and exclusive to the STgenetics Group.

Type Traits

	-2	-1	+1	+2	
PTAT					0.22 Excellent
UDC					0.81 Excellent
FLC					-1.01 Poor
Stature					-0.63 Short
Strength					-1.37 Narrow
Body Depth					-0.79 Shallow
Dairy Form					2.06 Open
Rump Angle					-1.24 High Pins
Thurl Width					1.28 Wide
Rear Legs Side					1.49 Sickled
Rear Legs Rear					-1.65 Hock In
Foot Angle					-0.91 Low
Feet + Legs					-0.84 Poor
Fore Udder Att.					0.46 Strong
Rear Udder Ht.					1.30 High
Rear Udder Wth.					1.53 Wide
Udder Cleft					-0.54 Broken
Udder Depth					-0.23 Deep
Front Teat Pl.					0.28 Close
Rear Teat Pl.					0.51 Close
Teat Length					-0.67 Short

Rci

Robotic Cow Index

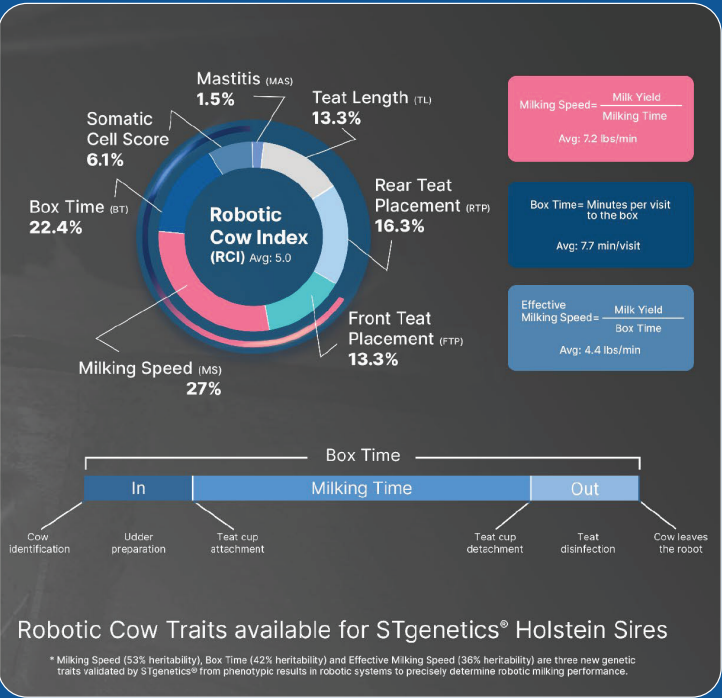
Developed by STgenetics is the only index derived from on-farm Robotic Data for Robotic Users

>4 YEARS
of data collected

>1,000,000
daily milking records

>5,600 COWS

GENOMIC ROBOTIC MARKERS



OCD GOKU

ROCHESTER

Goku x Captain VG88 x Coffee VG85
NAAB: 551H005036 / NASIS: STGROCHESTER / Supplier: STgenetics
Kappa: KCAB / Beta: A2A2 / Haplotype: / %Black: 50

NEW



OCD Goku Rochester



BPI	TPI	NM\$	ECO\$
452	3216	\$685	880

Production				
Milk lbs	827 lbs	Fat (lbs/%)	67 lbs	0.12
CFP lbs	119 lbs	Pro (lbs/%)	52 lbs	0.09

Health & Management			
Cow Conception Rate	2.3	Productive Life	4.0
Somatic Cell	2.82	Heifer Conception Rate	1.4
Dtr Pregnancy Rate	0.5	Sire Calving Ease	1.2
Livability	2.3	Dtr Calving Ease	1.5
Heifer Livability	0.4	Sire Stillbirth	4.2
Fertility Index	1.6	Dtr Stillbirth	4.6

Additional Indices			
Eco2	2.11	RoboticCow	5.3
EcoFeed Heifer	93	Milking Speed	6.5
EcoFeed Cow	103	Box Time	7.8

EcoFeed, Eco\$, RoboticCow, Milking Speed, and Box Time are all evalated by STgenetics and exclusive to the STgenetics Group.

Type Traits				
	-2	-1	+1	+2
PTAT				0.82 Excellent
UDC				0.21 Excellent
FLC				0.07 Excellent
Stature				1.34 Tall
Strength				0.50 Wide
Body Depth				0.41 Deep
Dairy Form				0.59 Open
Rump Angle				0.84 Sloped
Thurl Width				1.35 Wide
Rear Legs Side				1.10 Sickled
Rear Legs Rear				-0.11 Hock In
Foot Angle				0.13 Steep
Feet + Legs				0.53 Excellent
Fore Udder Att.				0.34 Strong
Rear Udder Ht.				0.43 High
Rear Udder Wth.				0.57 Wide
Udder Cleft				0.12 Strong
Udder Depth				0.90 Shallow
Front Teat Pl.				0.04 Close
Rear Teat Pl.				0.11 Close
Teat Length				0.13 Long

STGEN

SEABROOK PP

Hanx-P x Captain x Altadelson
NAAB: 551H005884 / NASIS: STGSEABROOK / Supplier: STgenetics
Kappa: KCAB / Beta: A2A2 / Haplotype: HPP / %Black: 85



STgen Seabrook PP



BPI	TPI	NM\$	ECO\$
236	3067	\$529	684

Production				
Milk lbs	335 lbs	Fat (lbs/%)	52 lbs	0.14
CFP lbs	83 lbs	Pro (lbs/%)	31 lbs	0.08

Health & Management			
Cow Conception Rate	0.1	Productive Life	3.3
Somatic Cell	2.78	Heifer Conception Rate	0.7
Dtr Pregnancy Rate	-0.7	Sire Calving Ease	1.4
Livability	0.8	Dtr Calving Ease	1.3
Heifer Livability	0.8	Sire Stillbirth	3.6
Fertility Index	-0.4	Dtr Stillbirth	3.4

Additional Indices			
Eco2	1.81	RoboticCow	4.4
EcoFeed Heifer	105	Milking Speed	6.1
EcoFeed Cow	91	Box Time	8.6

EcoFeed, Eco\$, RoboticCow, Milking Speed, and Box Time are all evalated by STgenetics and exclusive to the STgenetics Group.

Type Traits				
	-2	-1	+1	+2
PTAT				1.39 Excellent
UDC				1.25 Excellent
FLC				0.36 Excellent
Stature				1.23 Tall
Strength				0.38 Wide
Body Depth				0.86 Deep
Dairy Form				1.31 Open
Rump Angle				-0.85 High Pins
Thurl Width				1.94 Wide
Rear Legs Side				0.79 Sickled
Rear Legs Rear				0.58 Straight
Foot Angle				0.61 Steep
Feet + Legs				0.62 Excellent
Fore Udder Att.				1.57 Strong
Rear Udder Ht.				1.81 High
Rear Udder Wth.				1.85 Wide
Udder Cleft				0.56 Strong
Udder Depth				0.98 Shallow
Front Teat Pl.				0.83 Close
Rear Teat Pl.				0.72 Close
Teat Length				0.06 Long

Evaluation Date: August 2025 / Data Source: CDCB & Datagene

STGEN HANX

STARK PP

Hanx-P X Captain x Monument P VG85
NAAB: 522H006561 / NASIS: CBSTARKPP / Supplier: Cogent Breeding
Kappa: KCBB / Beta: A2A2 / Haplotype: / %Black: 15

NEW



STgen Hanx Stark PP





BPI	TPI	NM\$	ECO\$
267	3029	\$470	543

Production				
Milk lbs	397 lbs	Fat (lbs/%)	53 lbs	0.14
CFP lbs	80 lbs	Pro (lbs/%)	27 lbs	0.05

Health & Management			
Cow Conception Rate	0.5	Productive Life	2.5
Somatic Cell	2.90	Heifer Conception Rate	0.1
Dtr Pregnancy Rate	-0.1	Sire Calving Ease	1.4
Livability	0.1	Dtr Calving Ease	1.2
Heifer Livability	0.6	Sire Stillbirth	3.4
Fertility Index	0.2	Dtr Stillbirth	3.2

Additional Indices			
Eco2	1.78	RoboticCow	5.1
EcoFeed Heifer	103	Milking Speed	8.1
EcoFeed Cow	78	Box Time	8.1

EcoFeed, EcoS, RoboticCow, Milking Speed, and Box Time are all evalated by STGenetics and exclusive to the STGenetics Group.

Type Traits

	-2	-1	+1	+2	
PTAT					1.56 Excellent
UDC					1.19 Excellent
FLC					0.41 Excellent
Stature					1.65 Tall
Strength					0.17 Wide
Body Depth					1.02 Deep
Dairy Form					1.92 Open
Rump Angle					-0.86 High Pins
Thurl Width					1.77 Wide
Rear Legs Side					1.18 Sickled
Rear Legs Rear					0.53 Straight
Foot Angle					0.48 Steep
Feet + Legs					0.84 Excellent
Fore Udder Att.					1.42 Strong
Rear Udder Ht.					1.79 High
Rear Udder Wth.					1.72 Wide
Udder Cleft					1.13 Strong
Udder Depth					1.32 Shallow
Front Teat Pl.					0.78 Close
Rear Teat Pl.					0.82 Close
Teat Length					0.71 Long

Evaluation Date: August 2025 / Data Source: CDCB & Datagene

DG

WILL I AM

Dynasty x Captain VG87 x Doc
NAAB: 515H000529 / NASIS: AIWILLIAM / Supplier: AI Total
Kappa: KCBB / Beta: A2A2 / Haplotype: nil / %Black: 80



DG Will I Am





BPI	TPI	NM\$	ECO\$
379	3078	\$472	-

Production				
Milk lbs	717 lbs	Fat (lbs/%)	56 lbs	0.10
CFP lbs	82 lbs	Pro (lbs/%)	26 lbs	0.01

Health & Management			
Cow Conception Rate	1.0	Productive Life	3.5
Somatic Cell	2.82	Heifer Conception Rate	0.3
Dtr Pregnancy Rate	0.0	Sire Calving Ease	1.6
Livability	-0.9	Dtr Calving Ease	1.7
Heifer Livability	1.1	Sire Stillbirth	3.6
Fertility Index	0.9	Dtr Stillbirth	4

Additional Indices			
Eco2	-	RoboticCow	-
EcoFeed Heifer	-	Milking Speed	-
EcoFeed Cow	-	Box Time	-

EcoFeed, EcoS, RoboticCow, Milking Speed, and Box Time are all evalated by STGenetics and exclusive to the STGenetics Group.

Type Traits

	-2	-1	+1	+2	
PTAT					1.44 Excellent
UDC					1.32 Excellent
FLC					0.94 Excellent
Stature					0.80 Tall
Strength					0.79 Wide
Body Depth					0.61 Deep
Dairy Form					0.23 Open
Rump Angle					0.46 Sloped
Thurl Width					1.19 Wide
Rear Legs Side					-0.13 Straight
Rear Legs Rear					1.26 Straight
Foot Angle					0.98 Steep
Feet + Legs					0.98 Excellent
Fore Udder Att.					1.90 Strong
Rear Udder Ht.					1.37 High
Rear Udder Wth.					1.36 Wide
Udder Cleft					0.53 Strong
Udder Depth					1.65 Shallow
Front Teat Pl.					0.72 Close
Rear Teat Pl.					0.44 Close
Teat Length					0.12 Long

Evaluation Date: August 2025 / Data Source: CDCB & Datagene

TRIPLE AAA

Combining three top Angus sires in one straw for greater genetic diversity, sperm competition, conception success. Available in sexed Ultraplus semen



**SHORT
GESTATION**



**EASY
CALVING**



**LOW BIRTH
WEIGHT**



**30 MILLION CELLS
PER STRAW**

TRIPLE IMPACT



**REDUCES
DAYS OPEN**



**REDUCES HEALTH
RELATED COSTS**



**MAINTAINS
CALVING INTERVALS**



**INCREASES
MILK REVENUE**

TRIPLE BBB

British Blue sires with short gestation, easy calving, low birth weight, it optimises calving intervals and boosts herd productivity. Available in sexed Ultraplus semen



WINDY WAYS

WINBELLE

Impeccable x Vanhalem EX92 x Spiritual EX90
NAAB: 551JE02465 / NASIS: STGWINBELLE / Supplier: STgenetics AUS
Kappa: KCBB / Beta: A2A2



Windy Ways Winbelle

Ultraplus

A2A2

BPI	ASI	HWI	SI
273	103	203	481

Production				
Milk kgs	432	Fat (kgs/%)	27	0.08
CFP kgs	39	Pro (kgs/%)	12	-0.06

Health & Management Indices			
Gestation Length	4	Milking Speed	102
Daughter Fertility	99	Cell Count	135

Proof Source: August 2025

Australian Type Indices			
Overall Type	108	Mammary	105
Bone Quality	100	Udder Depth	101
Loin Strength	106	Fore Attachment	105
Angularity	109	Rear Attach Height	101
Muzzle Width	102	Rear Attach Width	102
Body Depth	109	Centre Ligament	101
Chest Width	106	Teat Place Fore	105
Pin Set	103	Teat Place Rear	102
Foot Angle	96	Udder Texture	105
Rear Set	103	Teat Length	108
Rear Leg Rear View	102	Type Reliability %	61

Evaluation Date: August 2025 / Data Source: CDCB & Datagene



Maternal Sister to Winbelle; Windy Ways Galaxies Dawn EX90

CRAIGIELEA

WHISTMEL

Whistler x Oliver P EX90 x Tbone EX90
NAAB: 551JE02045 / NASIS: STGWHISTMEL / Supplier: STgenetics AUS
Kappa: KCBB / Beta: A2A2



Craigielea Whistmel

Ultraplus

A2A2

BPI	ASI	HWI	SI
308	149	232	599

Production				
Milk kgs	252	Fat (kgs/%)	30	0.32
CFP kgs	46	Pro (kgs/%)	16	0.15

Health & Management Indices			
Gestation Length	0	Milking Speed	101
Daughter Fertility	98	Cell Count	126

Proof Source: August 2025

Australian Type Indices			
Overall Type	104	Mammary	109
Bone Quality	103	Udder Depth	100
Loin Strength	104	Fore Attachment	103
Angularity	105	Rear Attach Height	107
Muzzle Width	105	Rear Attach Width	104
Body Depth	98	Centre Ligament	110
Chest Width	99	Teat Place Fore	103
Pin Set	110	Teat Place Rear	103
Foot Angle	100	Udder Texture	108
Rear Set	99	Teat Length	102
Rear Leg Rear View	104	Type Reliability %	66

Evaluation Date: August 2025 / Data Source: CDCB & Datagene



Dam of Whistmel; Craigielea Melys 5748 EX90

3STAR OH

LARS P

Hamulus x Hirts x Dillan-P
NAAB: 522JE01943 / NASIS: CBLARSP / Supplier: Cogent Breeding
Kappa: KCBB / Beta: A2A2



3Star OH Lars P

Ultraplus

A2A2

POLLED

BPI	ASI	HWI	SI
250	119	234	402

Production				
Milk kgs	-393	Fat (kgs/%)	21	0.80
CFP kgs	27	Pro (kgs/%)	6	0.43

Health & Management Indices			
Gestation Length	4	Milking Speed	101
Daughter Fertility	106	Cell Count	140

Proof Source: August 2025

Australian Type Indices			
Overall Type	94	Mammary	92
Bone Quality	87	Udder Depth	104
Loin Strength	96	Fore Attachment	103
Angularity	92	Rear Attach Height	96
Muzzle Width	95	Rear Attach Width	92
Body Depth	96	Centre Ligament	90
Chest Width	99	Teat Place Fore	95
Pin Set	100	Teat Place Rear	91
Foot Angle	101	Udder Texture	88
Rear Set	98	Teat Length	104
Rear Leg Rear View	94	Type Reliability %	66

Evaluation Date: August 2025 / Data Source: CDCB & Datagene



Dam of Lars P; Danish Sonderfenner Hirts Gry P

MR CHROME

LASPADA

Chrome x Citation EX92 x Karbala EX92
NAAB: 551JE01873 / NASIS: STGLASPADA / Supplier: STgenetics
Kappa: KCBB / Beta: A2A2



Dam of Laspada; River Valley Citation Lovely EX92

Ultraplus

A2A2

Stylegenetics

BPI	ASI	HWI	SI
257	31	283	423

Production				
Milk kgs	-24	Fat (kgs/%)	15	0.30
CFP kgs	15	Pro (kgs/%)	0	0.02

Health & Management Indices			
Gestation Length	5	Milking Speed	102
Daughter Fertility	103	Cell Count	151

Proof Source: August 2025

Australian Type Indices			
Overall Type	103	Mammary	106
Bone Quality	113	Udder Depth	108
Loin Strength	104	Fore Attachment	105
Angularity	101	Rear Attach Height	105
Muzzle Width	100	Rear Attach Width	101
Body Depth	93	Centre Ligament	104
Chest Width	87	Teat Place Fore	104
Pin Set	102	Teat Place Rear	106
Foot Angle	103	Udder Texture	107
Rear Set	100	Teat Length	95
Rear Leg Rear View	102	Type Reliability %	66

Evaluation Date: August 2025 / Data Source: CDCB & Datagene



MGD of Laspada; Goldust Karbala Laina EX92

MARBRAE
CHECKMATE

Autograph x Sittler EX90 x Arbiter
NAAB: 551AY00816 / NASIS: STGCHECKMATE / SUPPLIER: STGenetics
Kappa: KCAA / Beta: A2A2



Marbrae Checkmate



NM\$		PTI		
306		487		
Production				
Milk lbs	979 lbs	Fat (lbs/%)	33 lbs	-0.04
CFP lbs	64 lbs	Pro (lbs/%)	31 lbs	0.00
Health & Management				
Cow Conception Rate	-0.1	Productive Life	1.4	
Somatic Cell	3.07	Heifer Conception Rate	0.8	
Dtr Pregnancy Rate	0.4	Sire Calving Ease	nil	
Livability	0.8	Dtr Calving Ease	nil	
Heifer Livability	0.0	Sire Stillbirth	nil	
Fertility Index	nil	Dtr Stillbirth	nil	
Additional Indices				
Eco2	nil	RoboticCow	nil	
EcoFeed Heifer	nil	Milking Speed	nil	
EcoFeed Cow	nil	Box Time	nil	

EcoFeed, EcoS, RoboticCow, Milking Speed, and Box Time are all evaluated by STGenetics and exclusive to the STGenetics Group.

Type Traits			
	-2	-1	+1 +2
PTAT			0.10 Excellent
Stature			0.60 Tall
Strength			0.30 Wide
Body Depth			-0.30 Shallow
Dairy Form			-0.60 Coarse
Rump Angle			-0.40 High Pins
Thurl Width			0.90 Wide
Rear Legs Side			-0.20 Straight
Foot Angle			0.10 Steep
Fore Udder Att.			-0.40 Broken
Rear Udder Ht.			-0.70 Low
Rear Udder Wth.			0.10 Wide
Udder Cleft			-0.20 Broken
Udder Depth			-0.30 Deep
Front Teat Pl.			-0.40 Apart
Teat Length			1.30 Long

Evaluation Date: August 2025 / Data Source: CDCB

VIVA CYRIL
PROUDBOTTOM

Rubicom x Burdette x Sultan
NAAB: n/a / NASIS: STGPBOTTOM / SUPPLIER: STGenetics NZ
Kappa: KCAA / Beta: A2A2



Dam of Proudbottom; Kiteroa Cream Proudbottom



NM\$		PTI		
278		465		
Production				
Milk lbs	842 lbs	Fat (lbs/%)	20 lbs	-0.08
CFP lbs	44 lbs	Pro (lbs/%)	24 lbs	-0.02
Health & Management				
Cow Conception Rate	0.2	Productive Life	1.2	
Somatic Cell	2.98	Heifer Conception Rate	0.7	
Dtr Pregnancy Rate	0.3	Sire Calving Ease	nil	
Livability	0.9	Dtr Calving Ease	nil	
Heifer Livability	0.0	Sire Stillbirth	nil	
Fertility Index	nil	Dtr Stillbirth	nil	
Additional Indices				
Eco2	nil	RoboticCow	nil	
EcoFeed Heifer	nil	Milking Speed	nil	
EcoFeed Cow	nil	Box Time	nil	

EcoFeed, EcoS, RoboticCow, Milking Speed, and Box Time are all evaluated by STGenetics and exclusive to the STGenetics Group.

Type Traits			
	-2	-1	+1 +2
PTAT			0.20 Excellent
Stature			0.30 Tall
Strength			0.20 Wide
Body Depth			0.30 Deep
Dairy Form			0.90 Open
Rump Angle			1.10 Sloped
Thurl Width			0.00 Narrow
Rear Legs Side			0.20 Sickled
Foot Angle			-0.20 Low
Fore Udder Att.			0.70 Strong
Rear Udder Ht.			0.70 High
Rear Udder Wth.			0.60 Wide
Udder Cleft			0.60 Strong
Udder Depth			-0.30 Deep
Front Teat Pl.			0.70 Close
Teat Length			0.40 Long

Evaluation Date: August 2025 / Data Source: CDCB

UNDERSTANDING THE IRISH BASE

2.4 MILLION
DATA POINTS

OUTCROSS
SIREs

LOW STATURE
WITH BALANCED
FRAMES

THE IRISH BASE AIMS TO DEVELOP A COW WHICH CAN DELIVER THE FOLLOWING:

- HIGH SOLIDS
- GOOD FERTILITY
- INCREASED LONGEVITY

Production

Milk kgs - The base cow produces 6000kgs per lactation, the value indicates how many kgs progeny will produce above or below the base value

Fat & Protein % - Value indicates % improvements in Fat and Protein you can expect from progeny

Health

For all three values in this section negative values suggest improvement for that trait whilst positive values suggest a non-improver. Improvers will reduce the incidence of Mastitis and Lameness and reduce SCC scores

Calving

Risk of DHC - Risk of Dairy Heifer calving difficulty, if low there is less risk of calving difficulty

Heifer DcE - Calving ease on heifers, a score below 5.8% is considered suitable for heifers

Cow DcE - Calving ease for cows, a score below 3% is considered easy

Gestation Length - Days removed from gestation length, a bull with -5 days will result in calves being born 5 days earlier than the average gestation length of 283 days

Mortality - Negative figures indicate lower calf mortality

Maintenance

Stature - Negative figures indicate lower stature animals

Live Weight - Average live weight is 525kgs negative values are removing weight from this, positive values add weight

Conformation

Any bar above 50% centre line indicates a bull is particularly strong for that trait.

GLENABOY
ALLSTAR

HBN: 223088281650 / NASIS: CBALLSTAR
Supplier: DOVEA
Breed Composition: HO(75%), FR(21.88%), JE(3.13%)



Photo Caption: Dam And GDam Of Allstar

Sire: Bawngarra Brod
Dam: Glenaboy Buttercup 1279 GP83
MGD: Glenaboy RPA Buttercup 1073 GP81

Sub Indices (€)						
	0	25	50	75	100	Pct
Milk						121 90
Health						14 70
Fertility						141 99
Calving						59 99
Management						3 70
Maintenance						22 90
Beef						-26 30
Carbon						14 80

Conformation						
	0	25	50	75	100	Pct
Mammary						0.17 70
Feet & Legs						-0.40 50
Stature						-1.89 30
Chest Width						-1.23 20
Body Depth						-2.94 10
Locomotion						-0.24 40

Average Dam Production						
No.	Milk Volume	Solids	Fat KG	Fat %	Pro KG	Pro%
5	9,003ltr	722kg	381kg	4.23%	341kg	3.79%

EBI & Milk Sub Index			121
EBI	€ 349	67% Rib	
Milk	24 kg	0 D / 0 H	
Fat	20.0 kg	0.33 %	
Protein	14.0 kg	0.23 %	

Health Sub Index			14
Somatic Cell Count	-0.08	92% Rib	
Mastitis Resistance (%)	-0.08	-	
Lameness	-0.07	-	

Fertility Sub Index			141
Calving Interval	-8.05	45 % Rib	
Survival Rate (%)	3.22	44% Rib	

Calving Sub Index			59
Maternal Calving Ease	4.77	85% Rib	
Heifer DCE	5.23%	96% Rib	
Cow DCE	2.33%	98% Rib	
Gestation Length (Days)	-5.42	99% Rib	

Management Sub Index			3
Milking Temperament	-0.03	36% Rib	
Milking Time (Secs)	-11.41	89% Rib	



Photo Caption: Daughter: Dungormann

Sire: Coolinasoon Diamond Nua
Dam: Dungormann Edel 1992
MGD: Dungormann Edel 1432

Sub Indices (€)						
	0	25	50	75	100	Pct
Milk						120 90
Health						-2 20
Fertility						137 99
Calving						53 90
Management						0 40
Maintenance						4 40
Beef						5 99
Carbon						-1 50

Conformation						
	0	25	50	75	100	Pct
Mammary						-0.80 40
Feet & Legs						-1.32 20
Stature						-0.83 40
Chest Width						0.13 50
Body Depth						-2.14 10
Locomotion						-0.05 50

Average Dam Production						
No.	Milk Volume	Solids	Fat KG	Fat %	Pro KG	Pro%
1	6089	492	268.00	4.40	224.00	3.68

EBI & Milk Sub Index			120
EBI	€ 316	86% Rib	
Milk	176 kg	183 D / 83 H	
Fat	19.0 kg	0.20 %	
Protein	16.0 kg	0.18 %	

Health Sub Index			-2
Somatic Cell Count	-0.05	95% Rib	
Mastitis Resistance (%)	-0.07	-	
Lameness	-0.02	-	

Fertility Sub Index			137
Calving Interval	-8.6	69 % Rib	
Survival Rate (%)	2.31	80% Rib	

Calving Sub Index			53
Maternal Calving Ease	5.09	89% Rib	
Heifer DCE	5.07%	95% Rib	
Cow DCE	2.19%	97% Rib	
Gestation Length (Days)	-4.73	99% Rib	

Management Sub Index			0
Milking Temperament	-0.08	46% Rib	
Milking Time (Secs)	-15.24	95% Rib	



Photo Caption: Santbrigid Frank Joseph

Sire: Haggard Franko
Dam: Saintbrigid Molly 14
MGD: Saintbrigid Molly 7

Sub Indices (€)						
	0	25	50	75	100	Pct
Milk						100 70
Health						1 20
Fertility						116 80
Calving						68 99
Management						4 80
Maintenance						5 50
Beef						-11 70
Carbon						3 60

Conformation						
	0	25	50	75	100	Pct
Mammary						-0.02 60
Feet & Legs						0.41 70
Stature						-1.18 40
Chest Width						-0.22 40
Body Depth						-0.95 40
Locomotion						1.08 80

Average Dam Production						
No.	Milk Volume	Solids	Fat KG	Fat %	Pro KG	Pro%
1	6089	492	268.00	4.40	224.00	3.68

EBI & Milk Sub Index			100
EBI	€ 288	95% Rib	
Milk	115 kg	5944 D / 1496 H	
Fat	16.0 kg	0.19 %	
Protein	13.0 kg	0.16 %	

Health Sub Index			1
Somatic Cell Count	-0.01	99% Rib	
Mastitis Resistance (%)	-0.01	-	
Lameness	-0.02	-	

Fertility Sub Index			141
Calving Interval	-8.05	45 % Rib	
Survival Rate (%)	3.22	44% Rib	

Calving Sub Index			68
Maternal Calving Ease	4.33	99% Rib	
Heifer DCE	5.04%	99% Rib	
Cow DCE	2.35%	99% Rib	
Gestation Length (Days)	-6.15	99% Rib	

Management Sub Index			4
Milking Temperament	0	48% Rib	
Milking Time (Secs)	-13.30	99% Rib	



Photo Caption: Dam Of Lion King, Santry Queen 617

Sire: Kilfeacle Pivotal
Dam: Santry Queen 617 VG87
MGD: Santry Queen 449 EX90

Sub Indices (€)						
	0	25	50	75	100	Pct
Milk						88 50
Health						3 30
Fertility						152 99
Calving						35 40
Management						3 70
Maintenance						-8 20
Beef						5 99
Carbon						7 70

Conformation						
	0	25	50	75	100	Pct
Mammary						-1.60 30
Feet & Legs						-0.91 30
Stature						-0.07 60
Chest Width						0.67 70
Body Depth						-1.40 30
Locomotion						0.14 60

Average Dam Production						
No.	Milk Volume	Solids	Fat KG	Fat %	Pro KG	Pro%
1	6089	492	268.00	4.40	224.00	3.68

EBI & Milk Sub Index			88
EBI	€ 278	90% Rib	
Milk	88 kg	-219 D / 272 H	
Fat	17.0 kg	0.47 %	
Protein	6.0 kg	0.24 %	

Health Sub Index			3
Somatic Cell Count	-0.16	97% Rib	
Mastitis Resistance (%)	-0.02	-	
Lameness	-0.01	-	

Fertility Sub Index			152
Calving Interval	-9.71	76 % Rib	
Survival Rate (%)	2.43	85% Rib	

Calving Sub Index			35
Maternal Calving Ease	4.42	92% Rib	
Heifer DCE	7.48%	98% Rib	
Cow DCE	2.94%	99% Rib	
Gestation Length (Days)	-3.43	99% Rib	

Management Sub Index			3
Milking Temperament	-0.02	45% Rib	
Milking Time (Secs)	-10.88	94% Rib	



Photo Caption: Dam And GDam Of Magnifico

Sire: Kilfeacle Pivotal
Dam: Hanrahan S2304 Maureen EX90(3)
MGD: Hanrahan DGC Maureen EX90

Sub Indices (€)						
	0	25	50	75	100	Pct
Milk						108 80
Health						6 40
Fertility						108 80
Calving						54 90
Management						2 60
Maintenance						-1 30
Beef						-11 70
Carbon						1 50

Conformation						
	0	25	50	75	100	Pct
Mammary						-0.02 60
Feet & Legs						0.28 70
Stature						-0.60 50
Chest Width						0.37 60
Body Depth						-0.69 50
Locomotion						0.02 60

Average Dam Production						
No.	Milk Volume	Solids	Fat KG	Fat %	Pro KG	Pro%
7	7,651ltr	627kg	346kg	4.52%	282kg	3.68%

EBI & Milk Sub Index			108
EBI	€ 268	89% Rib	
Milk	-84 kg	729 D / 245 H	
Fat	22.0 kg	0.44 %	
Protein	9.0 kg	0.21 %	

Health Sub Index			6
Somatic Cell Count	-0.11	97% Rib	
Mastitis Resistance (%)	-0.03	-	
Lameness	-0.07	-	

Fertility Sub Index			108
Calving Interval	-6.02	73 % Rib	
Survival Rate (%)	2.63	85% Rib	

Calving Sub Index			54
Maternal Calving Ease	4.32	91% Rib	
Heifer DCE	6.14%	99% Rib	
Cow DCE	2.39%	99% Rib	
Gestation Length (Days)	-4.74	99% Rib	

Management Sub Index			2
Milking Temperament	-0.03	46% Rib	
Milking Time (Secs)	-20.08	92% Rib	

Vision⁺

Genomic packages
Options that best suit your dairy needs

		20 Vision ⁺	50 Vision ⁺	75 Vision ⁺
Genotyping Strategy		Commercial Screen	Transition Selection & Mate	Elite Multiply
CDCB	Linear	-	18	18
	Health and Longevity	4	14	14
	Calving	-	5	5
	Haplotypes	-	17	17
	Production	7	8	8
	Indexes	5	10	10
	TOTAL CDCB	16	72	72
	Lactanet Indexes	✓	✓	✓
Robotic	Robotic Cow Index			
	Milking Speed	✓	✓	✓
	Box Time			
	Effective Milking Speed			
Ecofeed [®]	Eco\$			
	Ecofeed [®] heifer	✓	✓	✓
	Ecofeed [®] cow			
Markers	Milk Proteins	6	6	6
	Genetic Abnormalities	2	2	23
	Additional Traits	-	-	3
Exclusive by STgenetics [®]		15	15	40
Complementary	Donor Output Index	-	-	✓
	BVDV test	Add on	Add on	Add on
	Parentage Verification	✓	✓	✓
	Inbreeding Calculation	✓	✓	✓
	STstrategy [®]	✓	✓	✓
	Chromosomal Mating [®]	✓	✓	✓

ABVg

The Australian genomic offering...

Genomic packages also available on ABVg. Genomic Values provided by DataGene Marker package and STg traits are also included in the ABVg offering.



NOW AVAILABLE CAISLEY TAGS

Advanced tissue sampling ear tags that provides seamless, minimal invasive method of DNA samples...

THE **PERFECT FIT** FOR YOUR SUCCESS



STgenetics®
♀ Australia

Stgenetics Australia Office
31 Hovell Street, Wodonga 3690
PO BOX 3116, Albury, NSW 2640
P: 0260 404 373

Jason Collins
Area Sales Manager - Gippsland
P: 0497 483 622
E: jason.collins@stgen.com

Eamon Monaghan
Managing Director
P: 0437 218 116
E: eamon.monaghan@stgen.com

Martin Glennen
Area Sales Manager - West Vic & SA
P: 0408 926 277
E: mglennen@stgen.com

Nigel Semmens
Beef Sales Manager
P: 0477 404 373
E: nigel.semmens@stgen.com

Simon Tognola
Area Sales Manager - Nth Victoria
P: 0413 059 682
E: simon.tongola@stgen.com