

INTERNATIONAL
HOLSTEIN

AUGUST 2023

DGF ADRIAN

Aristocrat x Bourbon x Spring



NAAB: 522H004318 / AI Code: H06361
HBN: HONLD000721439305 / Source: CDCB
TL TY TC TV TD TN HU 1F
HH1T HH2T HH3T HH4T HH5T HH6T

Breeder: Diamond Genetics, NLD / Credit: Jane Steel
Photo Caption: DGF Adrian

Sire: Mr-Frazzled Aristocrat by Frazzled
Dam: Zwanebloem Bourbon Ruslana by Bourbon
MGD: DKR Rusty by Spring

Production Data 2308			
TPI®	2807	CM\$	\$906
NM\$	\$895	FM\$	\$834
Milk	1747 lbs		81%R
Fat	74 lbs		0.02%
Protein	64 lbs		0.03%

Health + Management Data 2308			
Dtr Preg Rate (DPR)	-1.2	Non-Improver	
Hfr Concep Rate (HCR)	0.5	Improver	
Cow Concep Rate (CCR)	0.1	Improver	
Fertility Index	-0.5	Non-Improver	
Somatic Cell (SCS)	2.78	Improver	
Mastitis	0.7	Improver	
Livability	0.4	Improver	
Heifer Livability	1	Improver	
Productive Life (PL)	4.2	Improver	
Gestation Length	-1	Shorter	
Sire Calving Ease (SCE)	1.90	Improver	
Dtr Calving Ease (DCE)	1.70	Improver	
Feed Saved	225	Improver	

Breeding Data 2308	
Expected Future Inbreeding (gEFI)	11.7
aAa	432

Milk Proteins			
Kappa Casein	AA	Beta Casein	A2A2

Daughter Data			
Prod.	0dtrs / 0hrs	Type	0dtrs / 0hrs

R DG ALADDIN-RED

Entitle RC x Olympian RC x Detox



NAAB: 224H004617 / AI Code: H04617
HBN: HONLD000573341225 / Source: CDCB
TL TY TC TV TD TN HU 1F
HH1T HH2T HH3T HH4T HH5T HH6T

Breeder: Diamond Genetics, NLD / Credit: Han Hopman
Photo Caption: Daughter of Aladdin, Les Adoux Aladdin Dynastie Red

Sire: Stantons Entitle by Sympatico
Dam: R DG Avira Red VG85 by Olympian
MGD: BTS Avea Red VG89 by Detox

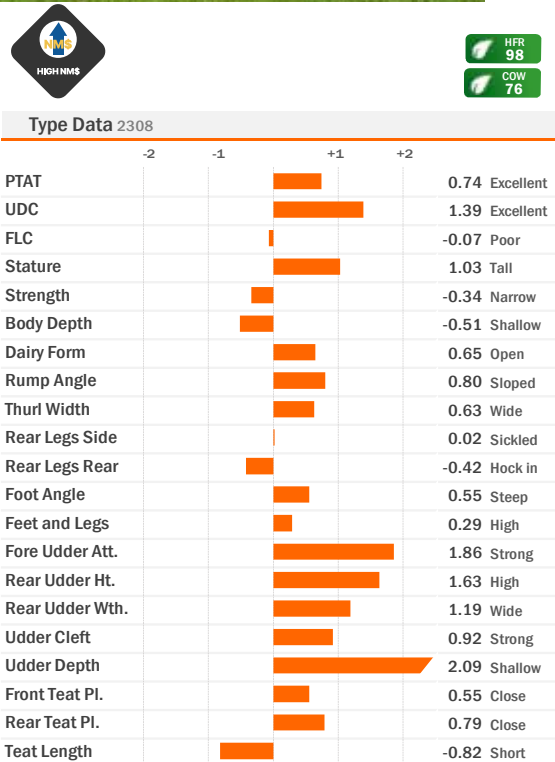
Production Data 2308			
TPI®	2398	CM\$	\$431
NM\$	\$413	FM\$	\$308
Milk	-84 lbs		91%R
Fat	25 lbs		0.1%
Protein	18 lbs		0.07%

Health + Management Data 2308			
Dtr Preg Rate (DPR)	0.2	Improver	
Hfr Concep Rate (HCR)	0.6	Improver	
Cow Concep Rate (CCR)	0.1	Improver	
Fertility Index	0.4	Improver	
Somatic Cell (SCS)	2.71	Improver	
Mastitis	1.3	Improver	
Livability	1.9	Improver	
Heifer Livability	1.1	Improver	
Productive Life (PL)	2.9	Improver	
Gestation Length	0	Longer	
Sire Calving Ease (SCE)	1.60	Improver	
Dtr Calving Ease (DCE)	2.10	Improver	
Feed Saved	59	Improver	

Breeding Data 2308	
Expected Future Inbreeding (gEFI)	9.6
aAa	432516

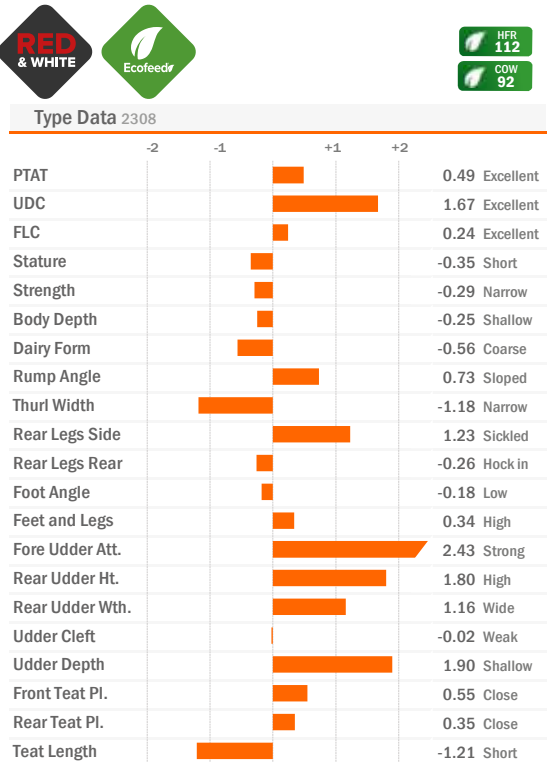
Milk Proteins			
Kappa Casein	BB	Beta Casein	A1A2

Daughter Data			
Prod.	1866dtrs / 1416hrs	Type	1592dtrs / 713hrs



Proof Source: August 2023. UK Production, Health and Reproduction: AHDB Dairy. UK Type: Holstein UK. International Metrics: NM\$, CM\$, FM\$, TPI®, PTA®, CDCB. LPI, CON, TPI® is registered trademark of Holstein USA.

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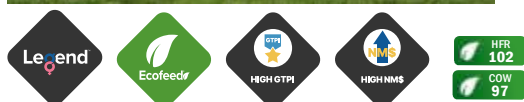


Proof Source: August 2023. UK Production, Health and Reproduction: AHDB Dairy. UK Type: Holstein UK. International Metrics: NM\$, CM\$, FM\$, TPI®, PTA®, CDCB. LPI, CON, TPI® is registered trademark of Holstein USA.

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Cogent ANTONIO

Outcome x Rapid x Hotline



NAAB: 522H005070 / AI Code: H07431
HBN: H0GBR582935415682 / Source: CDCB
TL TY TC TV TD TN HU 1F
HH 1T HH 2T HH 3T HH 4T HH 5T HH 6T

Breeder: Cogent Breeding, GB / Credit: Jane Steel
Photo Caption: Cogent B Antonio

Sire: Ladys-Manor Outcome by Challenger

Dam: STGEN Rapid 87306 by Rapid

MGD: Peak Auburn HtIn 80516 by Hotline

Production Data 2308

TPI@	3091	CM\$	\$992
NM\$	\$975	FM\$	\$861
Milk	1371 lbs	79%R	
Fat	110 lbs	0.2%	
Protein	64 lbs	0.07%	

Health + Management Data 2308

Dtr Preg Rate (DPR)	-0.5	Non-Improver
Hfr Concep Rate (HCR)	-0.2	Non-Improver
Cow Concep Rate (CCR)	-0.2	Non-Improver
Fertility Index	0.0	Non-Improver
Somatic Cell (SCS)	2.8	Improver
Mastitis	2.3	Improver
Livability	0	Non-Improver
Heifer Livability	0.8	Improver
Productive Life (PL)	3.4	Improver
Gestation Length	1	Longer
Sire Calving Ease (SCE)	2.10	Improver
Dtr Calving Ease (DCE)	2.20	Improver
Feed Saved	-9	Non-Improver

Breeding Data 2308

Expected Future Inbreeding (gEFI)	11.8
aAa	234

Milk Proteins

Kappa Casein	BB	Beta Casein	A2A2
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Daughter Data

Prod.	Odtrs / Ohrds	Type	Odtrs / Ohrds
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Type Data 2308	-2	-1	+1	+2	
PTAT					2.22 Excellent
UDC					2.12 Excellent
FLC					1.22 Excellent
Stature					1.94 Tall
Strength					0.49 Wide
Body Depth					0.74 Deep
Dairy Form					1.69 Open
Rump Angle					-1.71 High Pins
Thurl Width					1.65 Wide
Rear Legs Side					0.95 Sickled
Rear Legs Rear					1.05 Straight
Foot Angle					1.26 Steep
Feet and Legs					1.73 High
Fore Udder Att.					2.98 Strong
Rear Udder Ht.					2.99 High
Rear Udder Wth.					2.10 Wide
Udder Cleft					0.92 Strong
Udder Depth					2.72 Shallow
Front Teat Pl.					0.63 Close
Rear Teat Pl.					0.52 Close
Teat Length					-0.27 Short

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DG AREND

Captain x Hotspot P x Answer P



NAAB: 522H004858 / AI Code: H07161
HBN: HONLD000665040104 / Source: CDCB

TL TY TC TV TD TN PC HU 1F
HH 1T HH 2T HH 3T HH 4T HH 5T HH 6T

Breeder: Diamond Genetics, NLD / Credit: Jane Steel
Photo Caption: DG Arend P

Sire: Genosource Captain by Chari

Dam: Gen Alisa by Hotspot P

MGD: Wilder HIT 1572 GP82 by Answer-P

Production Data 2308

TPI@	2917	CM\$	\$916
NM\$	\$912	FM\$	\$882
Milk	2121 lbs	81%R	
Fat	83 lbs	0.00%	
Protein	70 lbs	0.01%	

Health + Management Data 2308

Dtr Preg Rate (DPR)	-0.5	Non-Improver
Hfr Concep Rate (HCR)	2.1	Improver
Cow Concep Rate (CCR)	1.4	Improver
Fertility Index	0.1	Improver
Somatic Cell (SCS)	2.99	Non-Improver
Mastitis	1.5	Improver
Livability	-0.4	Non-Improver
Heifer Livability	0.9	Improver
Productive Life (PL)	4.2	Improver
Gestation Length	0	Shorter
Sire Calving Ease (SCE)	1.50	Improver
Dtr Calving Ease (DCE)	2.10	Improver
Feed Saved	127	Improver

Breeding Data 2308

Expected Future Inbreeding (gEFI)	11.2
aAa	243

Milk Proteins

Kappa Casein	AB	Beta Casein	A2A2
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Daughter Data

Prod.	Odtrs / Ohrds	Type	Odtrs / Ohrds
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Type Data 2308	-2	-1	+1	+2	
PTAT					1.71 Excellent
UDC					1.98 Excellent
FLC					0.08 Excellent
Stature					0.40 Tall
Strength					-1.02 Narrow
Body Depth					-0.38 Shallow
Dairy Form					2.00 Open
Rump Angle					0.77 Sloped
Thurl Width					1.11 Wide
Rear Legs Side					-0.24 Straight
Rear Legs Rear					-0.42 Hock in
Foot Angle					-0.58 Low
Feet and Legs					0.38 High
Fore Udder Att.					2.30 Strong
Rear Udder Ht.					3.08 High
Rear Udder Wth.					2.67 Wide
Udder Cleft					-0.41 Weak
Udder Depth					1.81 Shallow
Front Teat Pl.					-0.82 Apart
Rear Teat Pl.					-0.90 Apart
Teat Length					-0.86 Short

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Drouner K&L **AUGUSTUS-P-RED**

Solitaire P x Silky x Kanu P



NAAB: 522H004319 / AICode: H06358
HBN: HONLD000840442679 / Source: CDCB
TL TY TC TV TD TN PC HU 1F
HH1T HH2T HH3T HH4T HH5T HH6T
Breeder: KJ Samen, NL / Credit: Jane Steel
Photo Caption: Drouner K&L Augustus Red

Sire: Caudumer Solitaire P by Salvatore
Dam: Drouner K&L Aiko 1557 VG89 by Silky
MGD: Drouner K&L Aiko 1398 VG89 by Kanu-P

Production Data 2308			
TPI@	2691	CM\$	\$683
NM\$	\$666	FM\$	\$583
Milk	761 lbs	81%R	
Fat	34 lbs	0.02%	
Protein	38 lbs	0.05%	

Health + Management Data 2308		
Dtr Preg Rate (DPR)	0.9	Improver
Hfr Concep Rate (HCR)	-0.6	Non-Improver
Cow Concep Rate (CCR)	0.5	Improver
Fertility Index	1.0	Improver
Somatic Cell (SCS)	2.62	Improver
Mastitis	3.1	Improver
Livability	2.8	Improver
Heifer Livability	0.9	Improver
Productive Life (PL)	6.3	Improver
Gestation Length	-1	Shorter
Sire Calving Ease (SCE)	1.80	Improver
Dtr Calving Ease (DCE)	2.60	Improver
Feed Saved	-8	Non-Improver

Breeding Data 2308	
Expected Future Inbreeding (gEFI)	9.7
aAa	243

Milk Proteins		
Kappa Casein	BB	Beta Casein A1A2

Daughter Data			
Prod.	0dtrs / Ohrds	Type	0dtrs / Ohrds

EcoFeedr

RED & WHITE

HEALTH

HFR 95

COW 107

Type Data 2308	-2	-1	+1	+2	
PTAT					1.46 Excellent
UDC					1.60 Excellent
FLC					1.53 Excellent
Stature					0.80 Tall
Strength					0.20 Wide
Body Depth					0.15 Deep
Dairy Form					0.47 Open
Rump Angle					0.77 Sloped
Thurl Width					0.46 Wide
Rear Legs Side					0.08 Sickled
Rear Legs Rear					1.78 Straight
Foot Angle					1.34 Steep
Feet and Legs					1.54 High
Fore Udder Att.					2.11 Strong
Rear Udder Ht.					1.88 High
Rear Udder Wth.					1.85 Wide
Udder Cleft					0.40 Strong
Udder Depth					1.63 Shallow
Front Teat Pl.					0.79 Close
Rear Teat Pl.					0.62 Close
Teat Length					0.11 Long

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Boghill Glamour **CAPTIVATE**

Captain x Crimson x Verona



NAAB: 522H004785 / AICode: H07117
HBN: HOGBR949027118132 / Source: CDCB
TL TY TC TV TD TN HU 1F
HH1T HH2T HH3T HH4T HH5T HH6T
Breeder: Boghill Glamour, GB / Credit: Jane Steel
Photo Caption: Boghill Glamour Captivate

Sire: Genosource Captain by Charl
Dam: Boghill Glamour Crimson V Carlin D GP84 by Crimson
MGD: Glamour Boghill Verona Carlin C VG85 by Verona

Production Data 2308			
TPI@	2998	CM\$	\$1053
NM\$	\$1036	FM\$	\$921
Milk	1480 lbs	81%R	
Fat	108 lbs	0.17%	
Protein	68 lbs	0.07%	

Health + Management Data 2308		
Dtr Preg Rate (DPR)	0	Non-Improver
Hfr Concep Rate (HCR)	1.7	Improver
Cow Concep Rate (CCR)	2.0	Improver
Fertility Index	0.5	Improver
Somatic Cell (SCS)	2.84	Non-Improver
Mastitis	2.0	Improver
Livability	2	Improver
Heifer Livability	1.2	Improver
Productive Life (PL)	4.7	Improver
Gestation Length	-1	Shorter
Sire Calving Ease (SCE)	1.90	Improver
Dtr Calving Ease (DCE)	2.10	Improver
Feed Saved	10	Improver

Breeding Data 2308	
Expected Future Inbreeding (gEFI)	11.1
aAa	243

Milk Proteins		
Kappa Casein	AB	Beta Casein A2A2

Daughter Data			
Prod.	0dtrs / Ohrds	Type	0dtrs / Ohrds

EcoFeedr

HEALTH

HEALTH

HFR 100

COW 115

Type Data 2308	-2	-1	+1	+2	
PTAT					0.74 Excellent
UDC					1.15 Excellent
FLC					-0.12 Poor
Stature					0.03 Tall
Strength					-0.42 Narrow
Body Depth					-0.41 Shallow
Dairy Form					0.70 Open
Rump Angle					0.70 Sloped
Thurl Width					0.33 Wide
Rear Legs Side					-0.45 Straight
Rear Legs Rear					-0.24 Hock in
Foot Angle					-0.11 Low
Feet and Legs					-0.05 Low
Fore Udder Att.					1.10 Strong
Rear Udder Ht.					1.69 High
Rear Udder Wth.					1.61 Wide
Udder Cleft					-0.04 Weak
Udder Depth					0.86 Shallow
Front Teat Pl.					-0.27 Apart
Rear Teat Pl.					-0.02 Apart
Teat Length					-0.59 Short

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DGF CASIMIR

Mojo x Helix x Supershot



NAAB: 522H004469 / AICode: H06655
HBN: HONLD000737303054 / Source: CDCB
TL TY TC TV TD TN HU 1F
HH1T HH2T HH3T HH4T HH5T HH6T

Breeder: Diamond Genetics, NLD / Credit: Jane Steel
Photo Caption: DGF Casimir

Sire: Dexpro Mojo by Medley

Dam: DG Camee by Helix

MGD: De Volmer DG Caylee VG86 by Supershot

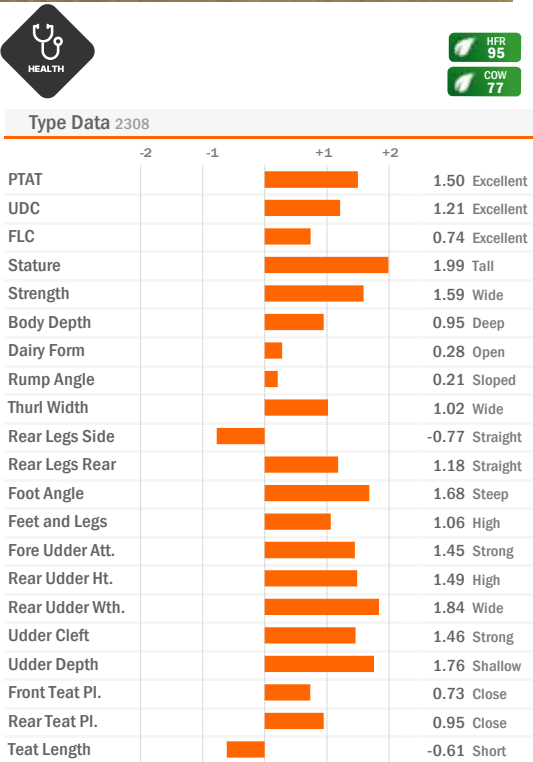
Production Data 2308			
TPI®	2861	CM\$	\$799
NM\$	\$772	FM\$	\$605
Milk	675 lbs		81%R
Fat	65 lbs		0.14%
Protein	53 lbs		0.11%

Health + Management Data 2308			
Dtr Preg Rate (DPR)	1.3	Improver	
Hfr Concep Rate (HCR)	0.6	Improver	
Cow Concep Rate (CCR)	2.4	Improver	
Fertility Index	1.5	Improver	
Somatic Cell (SCS)	2.56	Improver	
Mastitis	2.4	Improver	
Livability	1.4	Improver	
Heifer Livability	0.9	Improver	
Productive Life (PL)	5.6	Improver	
Gestation Length	-1	Shorter	
Sire Calving Ease (SCE)	2.20	Improver	
Dtr Calving Ease (DCE)	2.00	Improver	
Feed Saved	-249	Non-Improver	

Breeding Data 2308	
Expected Future Inbreeding (gEFI)	11.5
aAa	423

Milk Proteins		
Kappa Casein	BB	Beta Casein A2A2

Daughter Data			
Prod.	Odtrs / Ohrds	Type	Odtrs / Ohrds



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Hul-Stein CHAPLIN

Fortnite x Charl x Jedi



NAAB: 522H004781 / AICode: H07035
HBN: HONLD000653770376 / Source: CDCB
TL TY TC TV TD TN HU 1F
HH1T HH2T HH3T HH4T HH5T HH6T

Breeder: Hul-Stein Holsteins, NLD / Credit: Jane Steel
Photo Caption: Hul-Stein Chaplin

Sire: Peak Fortnite by Positive

Dam: Hul-Stein Buttermilk by Charl

MGD: Hul-Stein Butterfly by Jedi

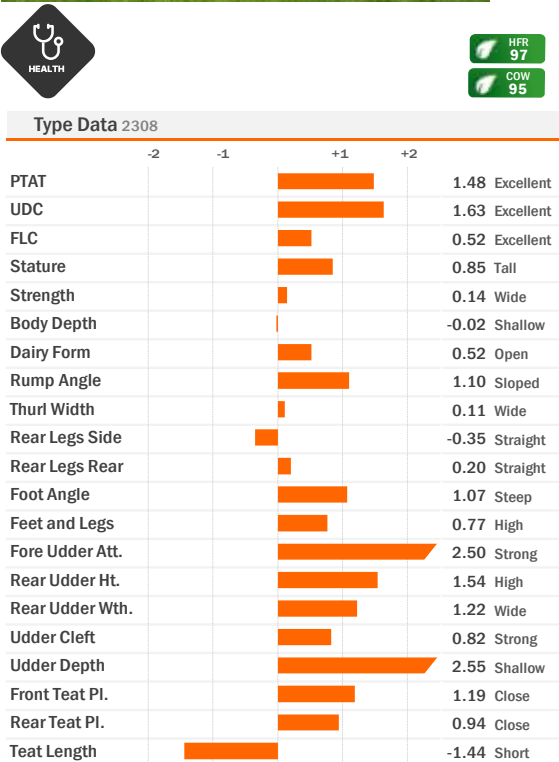
Production Data 2308			
TPI®	2856	CM\$	\$887
NM\$	\$867	FM\$	\$755
Milk	701 lbs		81%R
Fat	79 lbs		0.18%
Protein	42 lbs		0.07%

Health + Management Data 2308			
Dtr Preg Rate (DPR)	0.2	Improver	
Hfr Concep Rate (HCR)	-0.1	Non-Improver	
Cow Concep Rate (CCR)	0.8	Improver	
Fertility Index	0.3	Improver	
Somatic Cell (SCS)	2.58	Improver	
Mastitis	3.1	Improver	
Livability	1.3	Improver	
Heifer Livability	0.9	Improver	
Productive Life (PL)	5.3	Improver	
Gestation Length	-2	Shorter	
Sire Calving Ease (SCE)	1.60	Improver	
Dtr Calving Ease (DCE)	1.60	Improver	
Feed Saved	92	Improver	

Breeding Data 2308	
Expected Future Inbreeding (gEFI)	12.4
aAa	234

Milk Proteins		
Kappa Casein	AB	Beta Casein A2A2

Daughter Data			
Prod.	Odtrs / Ohrds	Type	Odtrs / Ohrds



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Koepon **CHARMER**

Zazzle x Zarek x Cayenne



HFR
99
COW
101

NAAB: 522H004910 / AICode: H07202
HBN: HONLD000577620902 / Source: CDCB

TL TY TC TV TD TN HU 1F
HH1T HH2T HH3T HH4T HH5T HH6T

Breeder: Koepon Genetics, NLD / Credit: Jane Steel
Photo Caption: Koepon Charmer

Sire: Peak Zazzle by Marius
Dam: Koepon Zarek Cherry 11 by Zarek
MGD: Koepon Cay Cherry 4 VG86 by Cayenne

Production Data 2308

TPI®	2946	CM\$	\$995
NM\$	\$974	FM\$	\$834
Milk	480 lbs		81%R
Fat	108 lbs		0.31%
Protein	43 lbs		0.10%

Health + Management Data 2308

Dtr Preg Rate (DPR)	-0.3	Non-Improver
Hfr Concep Rate (HCR)	-0.1	Non-Improver
Cow Concep Rate (CCR)	0.6	Improver
Fertility Index	0.0	Non-Improver
Somatic Cell (SCS)	2.8	Improver
Mastitis	1.8	Improver
Livability	3.7	Improver
Heifer Livability	1	Improver
Productive Life (PL)	5.0	Improver
Gestation Length	-3	Shorter
Sire Calving Ease (SCE)	1.40	Improver
Dtr Calving Ease (DCE)	1.20	Improver
Feed Saved	68	Improver

Breeding Data 2308

Expected Future Inbreeding (gEFI)	11.5
aAa	243

Milk Proteins

Kappa Casein AB	Beta Casein	A2A2
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Daughter Data

Prod.	0dtrs / 0hrs	Type	0dtrs / 0hrs
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Drouner K&L **CHASE**

Pursuit x Superhero x Silver



HFR
102
COW
103

NAAB: 522H004359 / AICode: H06515
HBN: HONLD000840442662 / Source: CDCB

TL TY TC TV TD TN HU 1F
HH1T HH2T HH3T HH4T HH5T HH6T

Breeder: Drouner Holsteins, NLD / Credit: 3Star Genetics
Photo Caption: Dam of Chase, Drouner K&L Classy VG87

Sire: Pine-Tree S-S-I Pursuit by Imax
Dam: Drouner K&L Classy VG87 by Superhero
MGD: Benthemmer K&L SV Classy by Silver

Production Data 2308

TPI®	2872	CM\$	\$822
NM\$	\$812	FM\$	\$750
Milk	1207 lbs		82%R
Fat	84 lbs		0.13%
Protein	48 lbs		0.04%

Health + Management Data 2308

Dtr Preg Rate (DPR)	-0.1	Non-Improver
Hfr Concep Rate (HCR)	3.2	Improver
Cow Concep Rate (CCR)	1.7	Improver
Fertility Index	0.8	Improver
Somatic Cell (SCS)	2.8	Improver
Mastitis	1.8	Improver
Livability	0.8	Improver
Heifer Livability	0.8	Improver
Productive Life (PL)	4.3	Improver
Gestation Length	0	Longer
Sire Calving Ease (SCE)	2.30	Improver
Dtr Calving Ease (DCE)	2.20	Improver
Feed Saved	-37	Non-Improver

Breeding Data 2308

Expected Future Inbreeding (gEFI)	11.8
aAa	423

Milk Proteins

Kappa Casein AA	Beta Casein	A1A2
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Daughter Data

Prod.	0dtrs / 0hrs	Type	0dtrs / 0hrs
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Proof Source: August 2023 UK Production, Health and Reproduction: AHDB Dairy, UK Type: Holstein UK, International Metrics: NM\$, CM\$, FM\$, TPI®, PPI®, PTAT, CDCB, LPI: CDCB, TPI® is registered trademark of Holstein USA.

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EcoFeedr is evaluated by STGenetics and is exclusive to the STGenetics Group.

DGF CIGAR

Moon x Charl x Montana



HFR
96
COW
98

Type Data 2308					
	-2	-1	+1	+2	
PTAT					1.33 Excellent
UDC					1.29 Excellent
FLC					-0.05 Poor
Stature					1.60 Tall
Strength					0.44 Wide
Body Depth					0.40 Deep
Dairy Form					0.94 Open
Rump Angle					-0.12 High Pins
Thurl Width					0.84 Wide
Rear Legs Side					0.44 Sickled
Rear Legs Rear					-0.24 Hock in
Foot Angle					0.45 Steep
Feet and Legs					0.44 High
Fore Udder Att.					1.69 Strong
Rear Udder Ht.					2.08 High
Rear Udder Wth.					1.57 Wide
Udder Cleft					0.44 Strong
Udder Depth					1.73 Shallow
Front Teat Pl.					0.36 Close
Rear Teat Pl.					0.16 Close
Teat Length					0.31 Long

Proof Source: August 2023 UK Production, Health and Reproduction: AHDB Dairy, UK Type: Holstein UK, International Metrics: NMS, CM\$, FMS, TPI, PTA: CDCB, LPI, CDN, TPI is registered trademark of Holstein USA.

NAAB: 522H004967 / AICode: H07407
HBN: HOFRA002940100093 / Source: CDCB
TL TY TC TV TD TN HU 1F
HH1T HH2T HH3T HH4T HH5T HH6T

Breeder: Diamond Genetics, NLD / Credit: Jane Steel
Photo Caption: DGF Cigar

Sire: Sandy-Valley Moon by Marius
Dam: DGF Cloe by Charl
MGD: EBA Martha by Montana

Production Data 2308			
TPI@	2887	CM\$	\$853
NM\$	\$841	FM\$	\$763
Milk	1519 lbs	80%R	
Fat	92 lbs	0.11%	
Protein	61 lbs	0.05%	

Health + Management Data 2308		
Dtr Preg Rate (DPR)	-0.4	Non-Improver
Hfr Concep Rate (HCR)	0.6	Improver
Cow Concep Rate (CCR)	0.5	Improver
Fertility Index	0.3	Improver
Somatic Cell (SCS)	2.81	Non-Improver
Mastitis	2.3	Improver
Livability	-0.3	Non-Improver
Heifer Livability	1.6	Improver
Productive Life (PL)	3.3	Improver
Gestation Length	-2	Shorter
Sire Calving Ease (SCE)	1.70	Improver
Dtr Calving Ease (DCE)	1.70	Improver
Feed Saved	-108	Non-Improver

Breeding Data 2308	
Expected Future Inbreeding (gEFI)	12.5
aAa	234

Milk Proteins		
Kappa Casein	BB	Beta Casein A1A2

Daughter Data			
Prod.	0dtrs / 0hrds	Type	0dtrs / 0hrds

EcoFeed is evaluated by STGenetics and is exclusive to the STGenetics Group.

Hul-Stein COOPER

Moon x Charl x Modesty



HFR
95
COW
89

Type Data 2308					
	-2	-1	+1	+2	
PTAT					0.93 Excellent
UDC					0.69 Excellent
FLC					0.58 Excellent
Stature					0.03 Tall
Strength					0.15 Wide
Body Depth					-0.01 Shallow
Dairy Form					0.47 Open
Rump Angle					-0.40 High Pins
Thurl Width					0.37 Wide
Rear Legs Side					-0.49 Straight
Rear Legs Rear					0.52 Straight
Foot Angle					0.40 Steep
Feet and Legs					0.57 High
Fore Udder Att.					0.62 Strong
Rear Udder Ht.					1.38 High
Rear Udder Wth.					1.24 Wide
Udder Cleft					0.11 Strong
Udder Depth					-0.01 Deep
Front Teat Pl.					-0.06 Apart
Rear Teat Pl.					0.22 Close
Teat Length					1.21 Long

Proof Source: August 2023 UK Production, Health and Reproduction: AHDB Dairy, UK Type: Holstein UK, International Metrics: NMS, CM\$, FMS, TPI, PTA: CDCB, LPI, CDN, TPI is registered trademark of Holstein USA.

NAAB: 522H004780 / AICode: H07036
HBN: HONLD000653770453 / Source: CDCB
TL TY TC TV TD TN HU 1F
HH1T HH2T HH3T HH4T HH5T HH6T

Breeder: Hul-Stein Holsteins, NLD / Credit: Jane Steel
Photo Caption: Hul-Stein Cooper

Sire: Sandy-Valley Moon by Marius
Dam: Hul-Stein Calisto by Charl
MGD: Hul-Stein Cameo 2 by Modesty

Production Data 2308			
TPI@	2859	CM\$	\$911
NM\$	\$898	FM\$	\$826
Milk	1746 lbs	81%R	
Fat	77 lbs	0.03%	
Protein	66 lbs	0.04%	

Health + Management Data 2308		
Dtr Preg Rate (DPR)	-0.7	Non-Improver
Hfr Concep Rate (HCR)	1.2	Improver
Cow Concep Rate (CCR)	0.8	Improver
Fertility Index	-0.1	Non-Improver
Somatic Cell (SCS)	2.73	Improver
Mastitis	2.4	Improver
Livability	1.1	Improver
Heifer Livability	1	Improver
Productive Life (PL)	5.1	Improver
Gestation Length	-1	Shorter
Sire Calving Ease (SCE)	1.70	Improver
Dtr Calving Ease (DCE)	2.00	Improver
Feed Saved	4	Improver

Breeding Data 2308	
Expected Future Inbreeding (gEFI)	11.8
aAa	432

Milk Proteins		
Kappa Casein	AB	Beta Casein A1A2

Daughter Data			
Prod.	0dtrs / 0hrds	Type	0dtrs / 0hrds

EcoFeed is evaluated by STGenetics and is exclusive to the STGenetics Group.

Wiltor COSMO

King Doc x Modesty x Silver



NAAB: 522H004530 / AICode: H06744
HBN: H0GBR728173500084 / Source: CDCB
TL TY TC TV TD TN HU 1F
HH1T HH2T HH3T HH4T HH5T HH6T
Breeder: Wiltor & Sahara, GB / Credit: Jane Steel
Photo Caption: Wiltor Cosmo

Sire: Woodcrest King Doc by Kingboy
Dam: Wiltor Modesty Cosmopolitan 5 VG88 by Modesty
MGD: Wiltor Silver Cosmopolitan VG88 by Silver

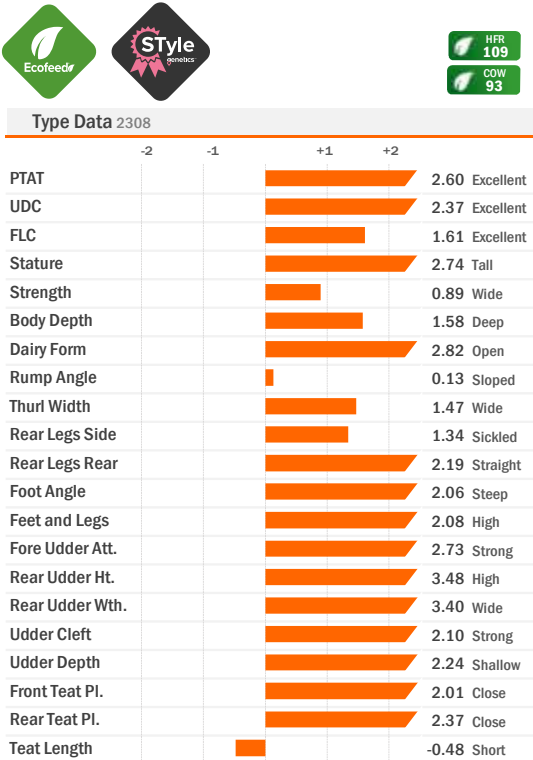
Production Data 2308			
TPI®	2775	CM\$	\$670
NM\$	\$661	FM\$	\$599
Milk	704 lbs	82%R	
Fat	54 lbs	0.09%	
Protein	34 lbs	0.04%	

Health + Management Data 2308		
Dtr Preg Rate (DPR)	0.1	Improver
Hfr Concep Rate (HCR)	2.4	Improver
Cow Concep Rate (CCR)	1.1	Improver
Fertility Index	0.4	Improver
Somatic Cell (SCS)	2.93	Non-Improver
Mastitis	2.1	Improver
Livability	3	Improver
Heifer Livability	0.7	Improver
Productive Life (PL)	4.7	Improver
Gestation Length	0	Longer
Sire Calving Ease (SCE)	2.30	Improver
Dtr Calving Ease (DCE)	1.90	Improver
Feed Saved	-20	Non-Improver

Breeding Data 2308	
Expected Future Inbreeding (gEFI)	12.0
aAa	243

Milk Proteins		
Kappa Casein	BE	Beta Casein A1A2

Daughter Data			
Prod.	0dtrs / 0hrs	Type	0dtrs / 0hrs



Proof Source: August 2023 UK Production, Health and Reproduction: AHDB Dairy, UK Type: Holstein UK, International Metrics: NM\$, CM\$, FM\$, TPI®, PTAT, CDCB, LPI: CDCB, TPI® is registered trademark of Holstein USA.

EcoFeedr is evaluated by STGenetics and is exclusive to the STGenetics Group.

Hul-Stein COWBOY

Crimson x Jedi x Rubicon



NAAB: 522H004246 / AICode: H06176
HBN: HONLD000927928915 / Source: CDCB
TL TY TC TV TD TN HU 1F
HH1T HH2T HH3T HH4T HH5T HH6T
Breeder: Hul-Stein Holsteins, NLD / Credit: Anna Joosse
Photo Caption: MGD of Cowboy, Anderstrup DG Calico VG86

Sire: ABS Crimson by Spectre
Dam: HS Domela Butterfly by Jedi
MGD: Hul-Stein Callidora VG86 by Rubicon

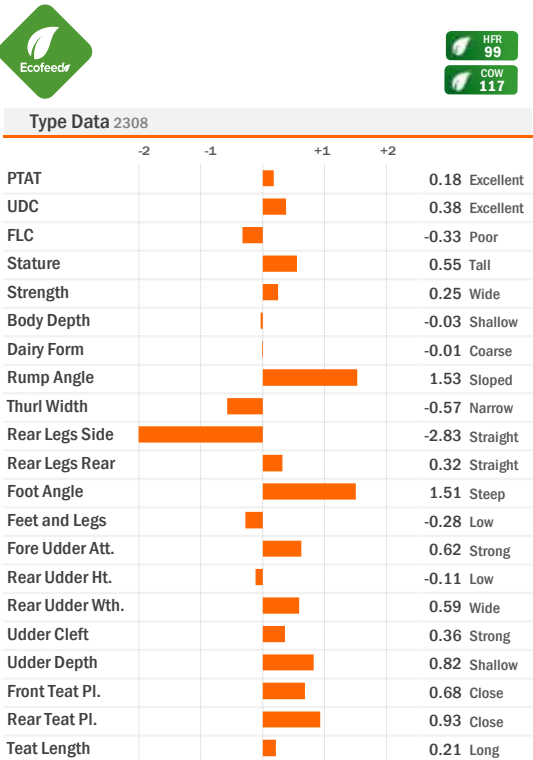
Production Data 2308			
TPI®	2784	CM\$	\$938
NM\$	\$915	FM\$	\$790
Milk	736 lbs	82%R	
Fat	89 lbs	0.21%	
Protein	46 lbs	0.08%	

Health + Management Data 2308		
Dtr Preg Rate (DPR)	-0.3	Non-Improver
Hfr Concep Rate (HCR)	0.5	Improver
Cow Concep Rate (CCR)	1.9	Improver
Fertility Index	0.1	Improver
Somatic Cell (SCS)	2.57	Improver
Mastitis	2.7	Improver
Livability	2.8	Improver
Heifer Livability	1.1	Improver
Productive Life (PL)	6.3	Improver
Gestation Length	-2	Shorter
Sire Calving Ease (SCE)	1.60	Improver
Dtr Calving Ease (DCE)	1.70	Improver
Feed Saved	17	Improver

Breeding Data 2308	
Expected Future Inbreeding (gEFI)	11.6
aAa	432

Milk Proteins		
Kappa Casein	BB	Beta Casein A2A2

Daughter Data			
Prod.	0dtrs / 0hrs	Type	0dtrs / 0hrs



Proof Source: August 2023 UK Production, Health and Reproduction: AHDB Dairy, UK Type: Holstein UK, International Metrics: NM\$, CM\$, FM\$, TPI®, PTAT, CDCB, LPI: CDCB, TPI® is registered trademark of Holstein USA.

EcoFeedr is evaluated by STGenetics and is exclusive to the STGenetics Group.

Koepon **DEBUT-PP**

Delson x Miller-P x Powerball-P



HFR
101
COW
93

Type Data 2308				
	-2	-1	+1	+2
PTAT				0.09 Excellent
UDC				0.55 Excellent
FLC				-0.89 Poor
Stature				-0.10 Short
Strength				-0.73 Narrow
Body Depth				-0.66 Shallow
Dairy Form				0.61 Open
Rump Angle				0.49 Sloped
Thurl Width				-0.13 Narrow
Rear Legs Side				0.52 Sickled
Rear Legs Rear				-1.10 Hock in
Foot Angle				-0.60 Low
Feet and Legs				-0.77 Low
Fore Udder Att.				1.05 Strong
Rear Udder Ht.				0.99 High
Rear Udder Wth.				0.48 Wide
Udder Cleft				-1.25 Weak
Udder Depth				0.81 Shallow
Front Teat Pl.				-0.86 Apart
Rear Teat Pl.				-1.16 Apart
Teat Length				0.05 Long

Proof Source: August 2023 UK Production, Health and Reproduction: AHDB Dairy, UK Type: Holstein UK, International Metrics: NMS, CM\$, FM\$, TPI®, PTA: CDCB, LPI, CDN, TPI® is registered trademark of Holstein USA.

NAAB: 522H004320 / AI Code: H06360
HBN: HONLD000682612999 / Source: CDCB
TL TY TC TV TD TN HU 1F
HH 1T HH 2T HH 3T HH 4T HH 5T HH 6T

Breeder: Koepon Genetics, NLD / Credit: Cogent Breeding Ltd
Photo Caption: Koepon Debut PP

Sire: Bomaz Delson P by Robson
Dam: Koepon Miller P Doma 8 by Miller P
MGD: Koepon Pbal P Doma 5 by Powerball P

Production Data 2308			
TPI@	2449	CM\$	\$574
NM\$	\$559	FM\$	\$472
Milk	-76 lbs		81%R
Fat	56 lbs		0.21%
Protein	15 lbs		0.06%

Health + Management Data 2308			
Dtr Preg Rate (DPR)	1.1	Improver	
Hfr Concep Rate (HCR)	3.1	Improver	
Cow Concep Rate (CCR)	2.5	Improver	
Fertility Index	1.6	Improver	
Somatic Cell (SCS)	2.79	Improver	
Mastitis	1.2	Improver	
Livability	1.7	Improver	
Heifer Livability	0.7	Improver	
Productive Life (PL)	3.3	Improver	
Gestation Length	1	Longer	
Sire Calving Ease (SCE)	2.50	Improver	
Dtr Calving Ease (DCE)	2.40	Improver	
Feed Saved	191	Improver	

Breeding Data 2308	
Expected Future Inbreeding (gEFI)	9.8
aAa	243

Milk Proteins		
Kappa Casein	AB	Beta Casein A2A2

Daughter Data			
Prod.	Odtrs / Ohrds	Type	Odtrs / Ohrds

EcoFeed is evaluated by STGenetics and is exclusive to the STGenetics Group.

DG **DILLON**

Captain x Crimson x Charley



HFR
98
COW
113

Type Data 2304				
	-2	-1	+1	+2
PTAT				0.90 Excellent
UDC				1.13 Excellent
FLC				0.70 Excellent
Stature				-0.16 Short
Strength				-0.85 Narrow
Body Depth				-0.55 Shallow
Dairy Form				1.30 Open
Rump Angle				-0.69 High Pins
Thurl Width				0.30 Wide
Rear Legs Side				-0.73 Straight
Rear Legs Rear				0.86 Straight
Foot Angle				0.21 Steep
Feet and Legs				0.59 High
Fore Udder Att.				1.32 Strong
Rear Udder Ht.				1.33 High
Rear Udder Wth.				1.44 Wide
Udder Cleft				0.22 Strong
Udder Depth				0.71 Shallow
Front Teat Pl.				0.61 Close
Rear Teat Pl.				0.59 Close
Teat Length				-1.11 Short

Proof Source: August 2023 UK Production, Health and Reproduction: AHDB Dairy, UK Type: Holstein UK, International Metrics: NMS, CM\$, FM\$, TPI®, PTA: CDCB, LPI, CDN, TPI® is registered trademark of Holstein USA.

NAAB: 522H005007 / AI Code: H07310
HBN: HONLD000575219304 / Source: CDCB
TL TY TC TV TD TN HU 1F
HH 1T HH 2T HH 3T HH 4T HH 5T HH 6T

Breeder: Diamond Genetics, NLD / Credit: Eurogenes
Photo Caption: Dam of Dillon, Gen Durkje VG87

Sire: Genosource Captain by Charl
Dam: Gen Durkje VG87 by Crimson
MGD: DG Ariana GP84 by Charley

Production Data 2304			
TPI@	2974	CM\$	\$1094
NM\$	\$1075	FM\$	\$942
Milk	1140 lbs		81%R
Fat	104 lbs		0.21%
Protein	61 lbs		0.09%

Health + Management Data 2304			
Dtr Preg Rate (DPR)	-0.6	Non-Improver	
Hfr Concep Rate (HCR)	0.5	Improver	
Cow Concep Rate (CCR)	0.6	Improver	
Fertility Index	-0.1	Non-Improver	
Somatic Cell (SCS)	2.77	Improver	
Mastitis	1.2	Improver	
Livability	1.9	Improver	
Heifer Livability	1.1	Improver	
Productive Life (PL)	5.3	Improver	
Gestation Length	-4	Shorter	
Sire Calving Ease (SCE)	1.50	Improver	
Dtr Calving Ease (DCE)	1.60	Improver	
Feed Saved	252	Improver	

Breeding Data 2304	
Expected Future Inbreeding (gEFI)	11.5
aAa	243

Milk Proteins		
Kappa Casein	AA	Beta Casein A1A2

Daughter Data			
Prod.	Odtrs / Ohrds	Type	Odtrs / Ohrds

EcoFeed is evaluated by STGenetics and is exclusive to the STGenetics Group.

DG
 DONAGH

Renegade x Charl x Topshot



NAAB: 522H005013 / AICode: H07311
 HBN: H0DEU001406512511 / Source: CDCB
 TL TY TC TV TD TN HU 1F
 HH1T HH2T HH3T HH4T HH5T HH6T

Breeder: Diamond Genetics, NLD / Credit: Jane Steel
 Photo Caption: DG Donagh

Sire: S-S-I PR Renegade by Oak
 Dam: DG OH Danica by Charl
 MGD: Schreur DG OH Donna 2 by Topshot

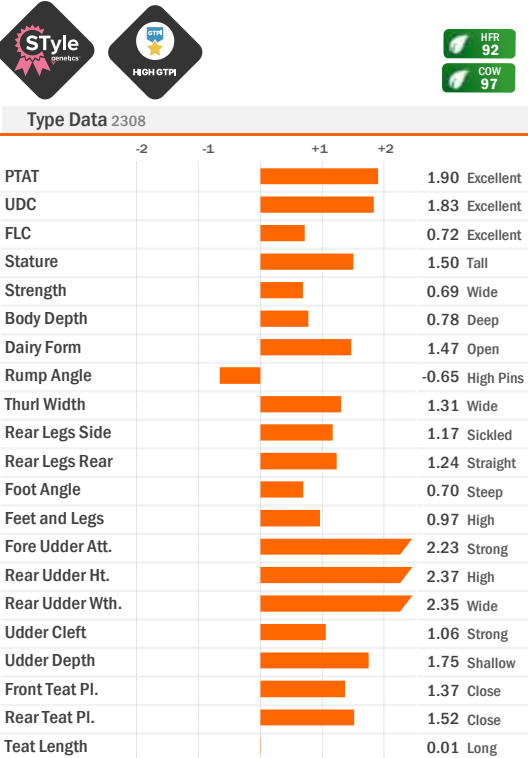
Production Data 2308			
TPI@	2927	CM\$	\$868
NM\$	\$855	FM\$	\$752
Milk	1104 lbs		81%R
Fat	107 lbs		0.22%
Protein	55 lbs		0.07%

Health + Management Data 2308		
Dtr Preg Rate (DPR)	-1.1	Non-Improver
Hfr Concep Rate (HCR)	0.6	Improver
Cow Concep Rate (CCR)	-0.3	Non-Improver
Fertility Index	-0.3	Non-Improver
Somatic Cell (SCS)	2.97	Non-Improver
Mastitis	0.6	Improver
Livability	-0.9	Non-Improver
Heifer Livability	0.8	Improver
Productive Life (PL)	2.9	Improver
Gestation Length	-1	Shorter
Sire Calving Ease (SCE)	2.40	Improver
Dtr Calving Ease (DCE)	1.80	Improver
Feed Saved	-3	Non-Improver

Breeding Data 2308	
Expected Future Inbreeding (gEFI)	10.6
aAa	243

Milk Proteins		
Kappa Casein	BB	Beta Casein A1A2

Daughter Data			
Prod.	0dtrs / Ohrds	Type	0dtrs / Ohrds



Proof Source: August 2023 UK Production, Health and Reproduction; AHDB Dairy, UK Type: Holstein UK.
 International Metrics: NM\$, CM\$, FM\$, TPI@, CDCB, LPI: CDCB, TPI@ is registered trademark of Holstein USA.

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DG OH
 DONTÉ

Skywalker x Topshot x Rubicon



NAAB: 522H004270 / AICode: H06264
 HBN: HONLD000713112001 / Source: CDCB
 TL TY TC TV TD TN HU 1F
 HH1T HH2T HH3T HH4T HH5T HH6T

Breeder: Diamond Genetics, NLD / Credit: Diamond Genetics
 Photo Caption: Dam of Donte, DG Oh Daniella VG85

Sire: Bomaz Skywalker by Jedi
 Dam: DG OH Daniella VG85 by Topshot
 MGD: Hoogerhorst DG OH Donna VG85 by Rubicon

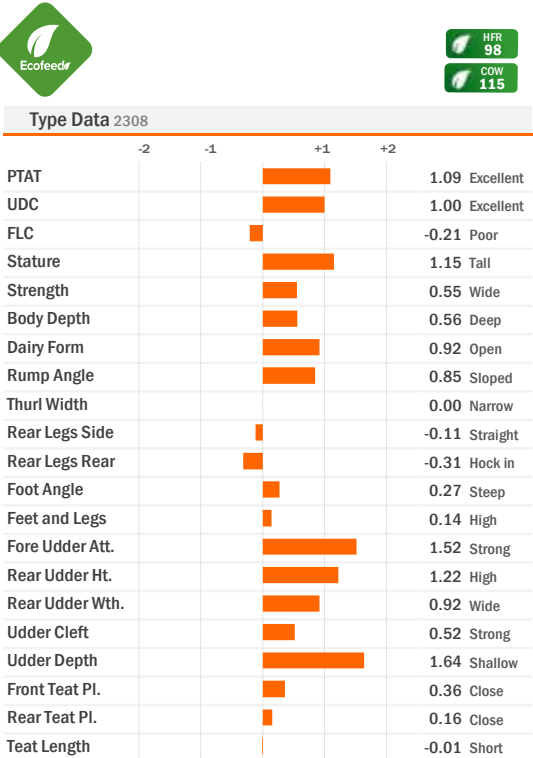
Production Data 2308			
TPI@	2731	CM\$	\$804
NM\$	\$785	FM\$	\$653
Milk	907 lbs		82%R
Fat	69 lbs		0.12%
Protein	54 lbs		0.09%

Health + Management Data 2308		
Dtr Preg Rate (DPR)	-0.9	Non-Improver
Hfr Concep Rate (HCR)	0	Non-Improver
Cow Concep Rate (CCR)	0.2	Improver
Fertility Index	-0.1	Non-Improver
Somatic Cell (SCS)	2.79	Improver
Mastitis	1.7	Improver
Livability	1.1	Improver
Heifer Livability	1.2	Improver
Productive Life (PL)	4.0	Improver
Gestation Length	-2	Shorter
Sire Calving Ease (SCE)	1.80	Improver
Dtr Calving Ease (DCE)	1.80	Improver
Feed Saved	77	Improver

Breeding Data 2308	
Expected Future Inbreeding (gEFI)	12.7
aAa	324

Milk Proteins		
Kappa Casein	BB	Beta Casein A2A2

Daughter Data			
Prod.	0dtrs / Ohrds	Type	0dtrs / Ohrds



Proof Source: August 2023 UK Production, Health and Reproduction; AHDB Dairy, UK Type: Holstein UK.
 International Metrics: NM\$, CM\$, FM\$, TPI@, CDCB, LPI: CDCB, TPI@ is registered trademark of Holstein USA.

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Cogent EMERSON-RED

Crisalis x Hawai x Argo



NAAB: 522H005076 / AI Code: H07435
HBN: H0GBR728173100213 / Source: CDCB

TL TY TC TV TD TN HU 1F
HH1T HH2T HH3T HH4T HH5T HH6T

Breeder: Cogent Breeding, GB / Credit: Jane Steel
Photo Caption: Cogent Emerson Red

Sire: ZFZ Crisalis by Gwyer

Dam: OH DG Mawadola by Hawai

MGD: De Oosterhof DG Agriorio Red GP84 by Argo

Production Data 2308

TPI@	2677	CM\$	\$659
NM\$	\$644	FM\$	\$554
Milk	746 lbs	79%R	
Fat	57 lbs	0.10%	
Protein	40 lbs	0.06%	

Health + Management Data 2308

Dtr Preg Rate (DPR)	0.1	Improver
Hfr Concep Rate (HCR)	0.9	Improver
Cow Concep Rate (CCR)	0.8	Improver
Fertility Index	0.4	Improver
Somatic Cell (SCS)	2.75	Improver
Mastitis	0.3	Improver
Livability	1.5	Improver
Heifer Livability	0.6	Improver
Productive Life (PL)	3.7	Improver
Gestation Length	-1	Shorter
Sire Calving Ease (SCE)	2.10	Improver
Dtr Calving Ease (DCE)	2.20	Improver
Feed Saved	-31	Non-Improver

Breeding Data 2308

Expected Future Inbreeding (gEFI)	12.2
aAa	531

Milk Proteins

Kappa Casein	AB	Beta Casein	A1A2
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Daughter Data

Prod.	Odtrs / Ohrds	Type	Odtrs / Ohrds
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Type Data 2308

	-2	-1	+1	+2	
PTAT					1.35 Excellent
UDC					1.43 Excellent
FLC					0.68 Excellent
Stature					1.21 Tall
Strength					0.65 Wide
Body Depth					0.74 Deep
Dairy Form					0.93 Open
Rump Angle					-0.17 High Pins
Thurl Width					1.58 Wide
Rear Legs Side					1.04 Sickled
Rear Legs Rear					0.88 Straight
Foot Angle					0.75 Steep
Feet and Legs					0.93 High
Fore Udder Att.					1.50 Strong
Rear Udder Ht.					2.09 High
Rear Udder Wth.					2.08 Wide
Udder Cleft					1.00 Strong
Udder Depth					1.20 Shallow
Front Teat Pl.					1.17 Close
Rear Teat Pl.					0.87 Close
Teat Length					0.90 Long

Proof Source: August 2023. UK Production, Health and Reproduction: AHDB Dairy. UK Type: Holstein UK. International Metrics: NM\$, CM\$, FM\$, TPI\$, PTAT, CDCB. LPI, CDN, TPI\$ is registered trademark of Holstein USA.

EcoFeed is evaluated by STGenetics and is exclusive to the STGenetics Group.

Wilder FURY

Plinko x Dynamo x Gatedancer



NAAB: 522H004911 / AI Code: H07201
HBN: H0DEU000541365227 / Source: CDCB

TL TY TC TV TD TN HU 1F
HH1T HH2T HH3T HH4T HH5T HH6T

Breeder: Wilder Holsteins, DE / Credit: Jane Steel
Photo Caption: Wilder Fury

Sire: Peak AltaPlinko by Marius

Dam: SHA Fisi by Dynamo

MGD: SHA Gambia VG87 by Gatedancer

Production Data 2308

TPI@	2922	CM\$	\$1026
NM\$	\$1008	FM\$	\$878
Milk	1336 lbs	81%R	
Fat	111 lbs	0.20%	
Protein	67 lbs	0.09%	

Health + Management Data 2308

Dtr Preg Rate (DPR)	-1.7	Non-Improver
Hfr Concep Rate (HCR)	1.7	Improver
Cow Concep Rate (CCR)	-0.5	Non-Improver
Fertility Index	-0.7	Non-Improver
Somatic Cell (SCS)	2.86	Non-Improver
Mastitis	0.0	Non-Improver
Livability	1.9	Improver
Heifer Livability	0.2	Improver
Productive Life (PL)	4.1	Improver
Gestation Length	-2	Shorter
Sire Calving Ease (SCE)	1.80	Improver
Dtr Calving Ease (DCE)	2.20	Improver
Feed Saved	110	Improver

Breeding Data 2308

Expected Future Inbreeding (gEFI)	12.1
aAa	243

Milk Proteins

Kappa Casein	AB	Beta Casein	A2A2
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Daughter Data

Prod.	Odtrs / Ohrds	Type	Odtrs / Ohrds
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Type Data 2308

	-2	-1	+1	+2	
PTAT					0.79 Excellent
UDC					0.59 Excellent
FLC					0.06 Excellent
Stature					0.54 Tall
Strength					-0.94 Narrow
Body Depth					-0.36 Shallow
Dairy Form					2.08 Open
Rump Angle					1.52 Sloped
Thurl Width					0.57 Wide
Rear Legs Side					0.27 Sickled
Rear Legs Rear					0.06 Straight
Foot Angle					-0.51 Low
Feet and Legs					0.25 High
Fore Udder Att.					0.00 Broken
Rear Udder Ht.					1.24 High
Rear Udder Wth.					1.58 Wide
Udder Cleft					0.23 Strong
Udder Depth					-0.04 Deep
Front Teat Pl.					0.40 Close
Rear Teat Pl.					0.40 Close
Teat Length					0.27 Long

Proof Source: August 2023. UK Production, Health and Reproduction: AHDB Dairy. UK Type: Holstein UK. International Metrics: NM\$, CM\$, FM\$, TPI\$, PTAT, CDCB. LPI, CDN, TPI\$ is registered trademark of Holstein USA.

EcoFeed is evaluated by STGenetics and is exclusive to the STGenetics Group.

HAILSTONE-PP

Hulk P x Aspen P-Red x Barclay



NAAB: 522H004532 / AICode: H06781
HBN: HODEU001082659673 / Source: CDCB
TL TY TC TV TD TN PP RC HU 1F
HH 1T HH2T HH3T HH4T HH5T HH6T

Breeder: Helmut Reiter, DE / Credit: Guillaume May
Photo Caption: Dam of Hailstone, Cindy PP GP84

Sire: Hulk-PP by Hotspot P
Dam: Cindy PP GP84 by Aspen P

MGD: Ferme Miralys RUW Carolina VG87 by Barclay

Production Data 2308			
TPI@	2713	CM\$	\$671
NM\$	\$645	FM\$	\$453
Milk	129 lbs		81%R
Fat	62 lbs		0.20%
Protein	44 lbs		0.14%

Health + Management Data 2308		
Dtr Preg Rate (DPR)	0.4	Improver
Hfr Concep Rate (HCR)	1.0	Improver
Cow Concep Rate (CCR)	1.0	Improver
Fertility Index	0.6	Improver
Somatic Cell (SCS)	2.85	Non-Improver
Mastitis	1.3	Improver
Livability	-0.3	Non-Improver
Heifer Livability	1.2	Improver
Productive Life (PL)	3.1	Improver
Gestation Length	3	Longer
Sire Calving Ease (SCE)	2.70	Improver
Dtr Calving Ease (DCE)	2.10	Improver
Feed Saved	4	Improver

Breeding Data 2308	
Expected Future Inbreeding (gEFI)	10.6
aAa	234

Milk Proteins		
Kappa Casein	AB	Beta Casein A2A2

Daughter Data			
Prod.	0dtrs / Ohrds	Type	0dtrs / Ohrds



Type Data 2308				
	-2	-1	+1	+2
PTAT				1.52 Excellent
UDC				1.88 Excellent
FLC				0.52 Excellent
Stature				1.70 Tall
Strength				0.40 Wide
Body Depth				0.43 Deep
Dairy Form				0.41 Open
Rump Angle				1.73 Sloped
Thurl Width				0.32 Wide
Rear Legs Side				-1.53 Straight
Rear Legs Rear				0.70 Straight
Foot Angle				1.47 Steep
Feet and Legs				0.90 High
Fore Udder Att.				2.88 Strong
Rear Udder Ht.				2.49 High
Rear Udder Wth.				1.86 Wide
Udder Cleft				0.06 Strong
Udder Depth				3.15 Shallow
Front Teat Pl.				-0.28 Apart
Rear Teat Pl.				-0.83 Apart
Teat Length				0.08 Long

Proof Source: August 2023 UK Production, Health and Reproduction: AHDB Dairy, UK Type: Holstein UK, International Metrics: NM\$, CM\$, FM\$, TPI@, PTAT, CDCB, LPI: CDCB, TPI@ is registered trademark of Holstein USA.

EcoFeedr is evaluated by STGenetics and is exclusive to the STGenetics Group.

A-L-H HARVEY

Captivating x Eisaku x Delta



NAAB: 522H004970 / AICode: H07314
HBN: HONLD000657787301 / Source: CDCB
TL TY TC TV TD TN HU 1F
HH 1T HH2T HH3T HH4T HH5T HH6T

Breeder: ALH Genetics, NLD / Credit: Jane Steel
Photo Caption: ALH Harvey

Sire: Larcrest Captivating by Riveting

Dam: AOT Eisaku Habitan 9106 VG86-2yr by Eisaku

MGD: Cookiecutter DTA Habitan EX90 by Delta

Production Data 2308			
TPI@	2977	CM\$	\$939
NM\$	\$928	FM\$	\$855
Milk	1086 lbs		81%R
Fat	87 lbs		0.16%
Protein	47 lbs		0.05%

Health + Management Data 2308		
Dtr Preg Rate (DPR)	1.8	Improver
Hfr Concep Rate (HCR)	3	Improver
Cow Concep Rate (CCR)	2.3	Improver
Fertility Index	2.2	Improver
Somatic Cell (SCS)	2.83	Non-Improver
Mastitis	2.9	Improver
Livability	3.2	Improver
Heifer Livability	0.9	Improver
Productive Life (PL)	5.2	Improver
Gestation Length	-1	Shorter
Sire Calving Ease (SCE)	2.10	Improver
Dtr Calving Ease (DCE)	2.20	Improver
Feed Saved	51	Improver

Breeding Data 2308	
Expected Future Inbreeding (gEFI)	11.3
aAa	243

Milk Proteins		
Kappa Casein	AA	Beta Casein A1A2

Daughter Data			
Prod.	0dtrs / Ohrds	Type	0dtrs / Ohrds



Type Data 2308				
	-2	-1	+1	+2
PTAT				1.85 Excellent
UDC				1.52 Excellent
FLC				0.68 Excellent
Stature				1.36 Tall
Strength				0.53 Wide
Body Depth				0.70 Deep
Dairy Form				1.84 Open
Rump Angle				-0.61 High Pins
Thurl Width				1.14 Wide
Rear Legs Side				0.58 Sickled
Rear Legs Rear				0.97 Straight
Foot Angle				0.71 Steep
Feet and Legs				0.93 High
Fore Udder Att.				2.00 Strong
Rear Udder Ht.				1.85 High
Rear Udder Wth.				1.99 Wide
Udder Cleft				1.31 Strong
Udder Depth				1.44 Shallow
Front Teat Pl.				1.75 Close
Rear Teat Pl.				1.70 Close
Teat Length				-0.86 Short

Proof Source: August 2023 UK Production, Health and Reproduction: AHDB Dairy, UK Type: Holstein UK, International Metrics: NM\$, CM\$, FM\$, TPI@, PTAT, CDCB, LPI: CDCB, TPI@ is registered trademark of Holstein USA.

EcoFeedr is evaluated by STGenetics and is exclusive to the STGenetics Group.

RR HAWK-PP

Matty P x Hotspot P x Kerrigan



Type Data 2308				
	-2	-1	+1	+2
PTAT				1.03 Excellent
UDC				1.36 Excellent
FLC				0.21 Excellent
Stature				1.18 Tall
Strength				-0.49 Narrow
Body Depth				-0.31 Shallow
Dairy Form				1.00 Open
Rump Angle				0.54 Sloped
Thurl Width				0.50 Wide
Rear Legs Side				-1.09 Straight
Rear Legs Rear				0.50 Straight
Foot Angle				0.84 Steep
Feet and Legs				0.44 High
Fore Udder Att.				1.86 Strong
Rear Udder Ht.				1.72 High
Rear Udder Wth.				1.62 Wide
Udder Cleft				0.31 Strong
Udder Depth				1.80 Shallow
Front Teat Pl.				0.26 Close
Rear Teat Pl.				0.44 Close
Teat Length				0.22 Long

Proof Source: August 2023 UK Production, Health and Reproduction: AHDB Dairy, UK Type: Holstein UK, International Metrics: NM\$, CM\$, FM\$, TPI\$, PTAT, CDCB, LPI, CDN, TPI\$ is registered trademark of Holstein USA.

NAAB: 522H004846 / AI Code: H07142
HBN: H0DEU00363801953 / Source: CDCB
TL TY TC TV TD TN PC HU1F
HH1T HH2T HH3T HH4T HH5T HH6T

Breeder: RR Holsteins, DE / Credit: Jane Steel
Photo Caption: RR Hawk PP

Sire: Matty-P by Match P
Dam: RR Henriette by Hotspot P
MGD: Helena VG86 by Kerrigan

Production Data 2308			
TPI@	2726	CM\$	\$795
NM\$	\$774	FM\$	\$630
Milk	883 lbs	79%R	
Fat	67 lbs	0.11%	
Protein	56 lbs	0.10%	

Health + Management Data 2308		
Dtr Preg Rate (DPR)	-1.1	Non-Improver
Hfr Concep Rate (HCR)	-0.1	Non-Improver
Cow Concep Rate (CCR)	-0.1	Non-Improver
Fertility Index	-0.8	Non-Improver
Somatic Cell (SCS)	2.79	Improver
Mastitis	1.7	Improver
Livability	0.6	Improver
Heifer Livability	0.5	Improver
Productive Life (PL)	3.5	Improver
Gestation Length	-1	Shorter
Sire Calving Ease (SCE)	1.90	Improver
Dtr Calving Ease (DCE)	2.00	Improver
Feed Saved	166	Improver

Breeding Data 2308	
Expected Future Inbreeding (gEFI)	10.7
aAa	243

Milk Proteins		
Kappa Casein	BB	Beta Casein A2A2

Daughter Data			
Prod.	Odtrs / Ohrds	Type	Odtrs / Ohrds

EcoFeedr is evaluated by STGenetics and is exclusive to the STGenetics Group.

SJK HELIUM

Topstone x Blowtorch x Delta



Type Data 2308				
	-2	-1	+1	+2
PTAT				0.87 Excellent
UDC				0.81 Excellent
FLC				0.76 Excellent
Stature				0.66 Tall
Strength				0.64 Wide
Body Depth				0.30 Deep
Dairy Form				0.42 Open
Rump Angle				0.26 Sloped
Thurl Width				-0.13 Narrow
Rear Legs Side				0.05 Sickled
Rear Legs Rear				0.87 Straight
Foot Angle				1.10 Steep
Feet and Legs				0.81 High
Fore Udder Att.				1.17 Strong
Rear Udder Ht.				0.86 High
Rear Udder Wth.				1.11 Wide
Udder Cleft				0.64 Strong
Udder Depth				0.69 Shallow
Front Teat Pl.				0.62 Close
Rear Teat Pl.				0.71 Close
Teat Length				-0.29 Short

Proof Source: August 2023 UK Production, Health and Reproduction: AHDB Dairy, UK Type: Holstein UK, International Metrics: NM\$, CM\$, FM\$, TPI\$, PTAT, CDCB, LPI, CDN, TPI\$ is registered trademark of Holstein USA.

NAAB: 522H004496 / AI Code: H06670
HBN: H0NLD000642467753 / Source: CDCB
TL TY TC TV TD TN PC HU1F
HH1T HH2T HH3T HH4T HH5T HH6T

Breeder: S J Kat Holsteins, NLD / Credit: Jane Steel
Photo Caption: SJK Helium

Sire: Topstone by Topshot
Dam: Future Dream H Primeval 1372 VG86-NL 2yr by Blowtorch
MGD: A-L-H Delta Helios VG86 by Delta

Production Data 2308			
TPI@	2846	CM\$	\$853
NM\$	\$832	FM\$	\$696
Milk	844 lbs	81%R	
Fat	79 lbs	0.16%	
Protein	52 lbs	0.09%	

Health + Management Data 2308		
Dtr Preg Rate (DPR)	0.4	Improver
Hfr Concep Rate (HCR)	1.3	Improver
Cow Concep Rate (CCR)	0.9	Improver
Fertility Index	1.1	Improver
Somatic Cell (SCS)	2.67	Improver
Mastitis	3.0	Improver
Livability	1.9	Improver
Heifer Livability	1	Improver
Productive Life (PL)	5.1	Improver
Gestation Length	-3	Shorter
Sire Calving Ease (SCE)	1.70	Improver
Dtr Calving Ease (DCE)	2.20	Improver
Feed Saved	-110	Non-Improver

Breeding Data 2308	
Expected Future Inbreeding (gEFI)	11.7
aAa	243

Milk Proteins		
Kappa Casein	BB	Beta Casein A2A2

Daughter Data			
Prod.	Odtrs / Ohrds	Type	Odtrs / Ohrds

EcoFeedr is evaluated by STGenetics and is exclusive to the STGenetics Group.

Wilder HENDRICKS

Einstein x Marius x Delta



NAAB: 522H004563 / AI Code: H06782
HBN: HODEU000541060435 / Source: CDCB
TL TY TC TV TD TN HU 1F
HH1T HH2T HH3T HH4T HH5T HH6T

Breeder: Wilder Holsteins, DE / Credit: Jane Steel
Photo Caption: Wilder Hendricks

Sire: Silverridge V Einstein by Topnotch
Dam: AOT Marius Hello VG85 by Marius
MGD: Cookiecutter Dta Habitan EX90 by Delta

Production Data 2308			
TPI®	2903	CM\$	\$898
NM\$	\$886	FM\$	\$829
Milk	1867 lbs	82%R	
Fat	72 lbs	0%	
Protein	66 lbs	0.03%	

Health + Management Data 2308			
Dtr Preg Rate (DPR)	-1.1	Non-Improver	
Hfr Concep Rate (HCR)	-0.3	Non-Improver	
Cow Concep Rate (CCR)	0.7	Improver	
Fertility Index	-0.4	Non-Improver	
Somatic Cell (SCS)	2.68	Improver	
Mastitis	3.0	Improver	
Livability	-0.6	Non-Improver	
Heifer Livability	1.1	Improver	
Productive Life (PL)	5.3	Improver	
Gestation Length	-2	Shorter	
Sire Calving Ease (SCE)	2.30	Improver	
Dtr Calving Ease (DCE)	2.30	Improver	
Feed Saved	14	Improver	

Breeding Data 2308	
Expected Future Inbreeding (gEFI)	11.9
aAa	243

Milk Proteins			
Kappa Casein	AB	Beta Casein	A2A2

Daughter Data			
Prod.	0dtrs / 0hrs	Type	0dtrs / 0hrs



HFR 95
COW 83

Type Data 2308	-2	-1	+1	+2	
PTAT					1.57 Excellent
UDC					2.43 Excellent
FLC					-0.26 Poor
Stature					0.65 Tall
Strength					-0.22 Narrow
Body Depth					0.14 Deep
Dairy Form					1.65 Open
Rump Angle					-0.04 High Pins
Thurl Width					1.18 Wide
Rear Legs Side					-0.29 Straight
Rear Legs Rear					-0.90 Hock in
Foot Angle					0.14 Steep
Feet and Legs					0.12 High
Fore Udder Att.					2.15 Strong
Rear Udder Ht.					3.12 High
Rear Udder Wth.					3.49 Wide
Udder Cleft					1.92 Strong
Udder Depth					1.24 Shallow
Front Teat Pl.					1.43 Close
Rear Teat Pl.					1.84 Close
Teat Length					0.04 Long

Proof Source: August 2023 UK Production, Health and Reproduction: AHDB Dairy, UK Type: Holstein UK, International Metrics: NM\$, CM\$, FM\$, TPB, PTA7: CDCB, LPI: COW, TPB is registered trademark of Holstein USA.

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DG HIGGS-P

Monument-P x Charl x Imax



NAAB: 522H005003 / AI Code: H07313
HBN: HODEU001406512635 / Source: CDCB
TL TY TC TV TD TN PC HU 1F
HH1T HH2T HH3T HH4T HH5T HH6T

Breeder: Diamond Genetics, NLD / Credit: Jane Steel
Photo Caption: DG Higgs P

Sire: Bomaz Monument P by Medley
Dam: Gen Hind A2A2 by Charl
MGD: Vekis DG Leyen by Imax

Production Data 2308			
TPI®	2864	CM\$	\$960
NM\$	\$946	FM\$	\$843
Milk	1100 lbs	81%R	
Fat	113 lbs	0.24%	
Protein	54 lbs	0.07%	

Health + Management Data 2308			
Dtr Preg Rate (DPR)	-1.9	Non-Improver	
Hfr Concep Rate (HCR)	-0.8	Non-Improver	
Cow Concep Rate (CCR)	-0.8	Non-Improver	
Fertility Index	-1.4	Non-Improver	
Somatic Cell (SCS)	2.85	Non-Improver	
Mastitis	1.8	Improver	
Livability	0.4	Improver	
Heifer Livability	0.5	Improver	
Productive Life (PL)	4.4	Improver	
Gestation Length	0	Longer	
Sire Calving Ease (SCE)	2.70	Improver	
Dtr Calving Ease (DCE)	2.90	Improver	
Feed Saved	79	Improver	

Breeding Data 2308	
Expected Future Inbreeding (gEFI)	11.3
aAa	243

Milk Proteins			
Kappa Casein	AB	Beta Casein	A2A2

Daughter Data			
Prod.	0dtrs / 0hrs	Type	0dtrs / 0hrs



HFR 100
COW 102

Type Data 2308	-2	-1	+1	+2	
PTAT					0.92 Excellent
UDC					1.18 Excellent
FLC					-0.26 Poor
Stature					0.32 Tall
Strength					0.02 Wide
Body Depth					0.15 Deep
Dairy Form					0.86 Open
Rump Angle					-0.01 High Pins
Thurl Width					0.30 Wide
Rear Legs Side					0.86 Sickled
Rear Legs Rear					-0.54 Hock in
Foot Angle					-0.48 Low
Feet and Legs					-0.02 Low
Fore Udder Att.					1.37 Strong
Rear Udder Ht.					1.82 High
Rear Udder Wth.					1.78 Wide
Udder Cleft					0.18 Strong
Udder Depth					0.58 Shallow
Front Teat Pl.					0.44 Close
Rear Teat Pl.					0.20 Close
Teat Length					-0.89 Short

Proof Source: August 2023 UK Production, Health and Reproduction: AHDB Dairy, UK Type: Holstein UK, International Metrics: NM\$, CM\$, FM\$, TPB, PTA7: CDCB, LPI: COW, TPB is registered trademark of Holstein USA.

EcoFeed is evaluated by STGenetics and is exclusive to the STGenetics Group.

Nortonhill **HUBBLE**

Zarek x Brook x Superhero



NAAB: 522H004531 / AICode: H06743
HBN: H0GBR103122303708 / Source: CDCB
TL TY TC TV TD TN HU1F
HH1T HH2T HH3T HH4T HH5T HH6T

Breeder: D Wilcox & A Robson, GB / Credit: Jane Steel
Photo Caption: Nortonhill Hubble

Sire: Peak AltaZarek by Topshot
Dam: Nortonhill Brook Saratoga VG85 by Brook
MGD: Prismagen Miss Saratoga by Superhero

Production Data 2308			
TPI®	2658	CM\$	\$645
NM\$	\$632	FM\$	\$560
Milk	643 lbs	81%R	
Fat	75 lbs	0.18%	
Protein	33 lbs	0.05%	

Health + Management Data 2308		
Dtr Preg Rate (DPR)	-0.5	Non-Improver
Hfr Concep Rate (HCR)	1.4	Improver
Cow Concep Rate (CCR)	0.3	Improver
Fertility Index	0.1	Improver
Somatic Cell (SCS)	2.75	Improver
Mastitis	1.4	Improver
Livability	1.0	Improver
Heifer Livability	0.9	Improver
Productive Life (PL)	3.5	Improver
Gestation Length	-2	Shorter
Sire Calving Ease (SCE)	1.90	Improver
Dtr Calving Ease (DCE)	1.90	Improver
Feed Saved	-114	Non-Improver

Breeding Data 2308	
Expected Future Inbreeding (gEFI)	11.4
aAa	243

Milk Proteins		
Kappa Casein	BB	Beta Casein A2A2

Daughter Data	
Prod.	0dtrs / Ohrds Type 0dtrs / Ohrds



Type Data 2308			
	-2	-1	+1 +2
PTAT			1.07 Excellent
UDC			1.01 Excellent
FLC			0.60 Excellent
Stature			1.01 Tall
Strength			0.59 Wide
Body Depth			0.37 Deep
Dairy Form			0.23 Open
Rump Angle			-0.20 High Pins
Thurl Width			0.24 Wide
Rear Legs Side			0.94 Sickled
Rear Legs Rear			0.54 Straight
Foot Angle			0.68 Steep
Feet and Legs			0.87 High
Fore Udder Att.			2.08 Strong
Rear Udder Ht.			1.29 High
Rear Udder Wth.			0.94 Wide
Udder Cleft			-0.41 Weak
Udder Depth			1.71 Shallow
Front Teat Pl.			-0.19 Apart
Rear Teat Pl.			-0.27 Apart
Teat Length			0.41 Long

Proof Source: August 2023. UK Production, Health and Reproduction: AHDB Dairy. UK Type: Holstein UK. International Metrics: NM\$, CM\$, FM\$, TPB\$, PTAT, CDCB, LPI, CON, TPB\$ is registered trademark of Holstein USA.

EcoFeedr is evaluated by STGenetics and is exclusive to the STGenetics Group.

SJK **HUNTER**

Captain x King Royal x Delta



NAAB: 522H004783 / AICode: H07034
HBN: H0NLD000616407994 / Source: CDCB
TL TY TC TV TD TN HU1F
HH1T HH2T HH3T HH4T HH5T HH6T

Breeder: S J Kat Holsteins, NLD / Credit: Jane Steel
Photo Caption: SJK Hunter

Sire: Genosource Captain by Charl
Dam: Primeval 8490 GP84 by King Royal
MGD: A-L-H Delta Helania VG87 by Delta

Production Data 2308			
TPI®	2954	CM\$	\$926
NM\$	\$915	FM\$	\$836
Milk	1328 lbs	82%R	
Fat	114 lbs	0.21%	
Protein	56 lbs	0.05%	

Health + Management Data 2308		
Dtr Preg Rate (DPR)	-2.5	Non-Improver
Hfr Concep Rate (HCR)	-0.2	Non-Improver
Cow Concep Rate (CCR)	-2.4	Non-Improver
Fertility Index	-1.6	Non-Improver
Somatic Cell (SCS)	2.88	Non-Improver
Mastitis	1.5	Improver
Livability	-1.6	Non-Improver
Heifer Livability	1.2	Improver
Productive Life (PL)	2.5	Improver
Gestation Length	-2	Shorter
Sire Calving Ease (SCE)	2.00	Improver
Dtr Calving Ease (DCE)	2.40	Improver
Feed Saved	183	Improver

Breeding Data 2308	
Expected Future Inbreeding (gEFI)	11.5
aAa	243

Milk Proteins		
Kappa Casein	AB	Beta Casein A2A2

Daughter Data	
Prod.	0dtrs / Ohrds Type 0dtrs / Ohrds



Type Data 2308			
	-2	-1	+1 +2
PTAT			2.04 Excellent
UDC			2.35 Excellent
FLC			0.96 Excellent
Stature			0.75 Tall
Strength			-0.60 Narrow
Body Depth			-0.02 Shallow
Dairy Form			2.31 Open
Rump Angle			-0.61 High Pins
Thurl Width			0.89 Wide
Rear Legs Side			0.39 Sickled
Rear Legs Rear			0.59 Straight
Foot Angle			0.44 Steep
Feet and Legs			1.23 High
Fore Udder Att.			2.13 Strong
Rear Udder Ht.			3.44 High
Rear Udder Wth.			3.35 Wide
Udder Cleft			1.22 Strong
Udder Depth			1.36 Shallow
Front Teat Pl.			1.13 Close
Rear Teat Pl.			1.22 Close
Teat Length			-0.92 Short

Proof Source: August 2023. UK Production, Health and Reproduction: AHDB Dairy. UK Type: Holstein UK. International Metrics: NM\$, CM\$, FM\$, TPB\$, PTAT, CDCB, LPI, CON, TPB\$ is registered trademark of Holstein USA.

EcoFeedr is evaluated by STGenetics and is exclusive to the STGenetics Group.

Cogent GC **LIBERTY**

Captain x Dedicate x Modesty



NAAB: 522H004790 / AICode: H07030
HBN: H0GBR728173300152 / Source: CDCB
TL TY TC TV TD TN HU 1F
HH1T HH2T HH3T HH4T HH5T HH6T

Breeder: Cogent Breeding, GB / Credit: Jane Steel
Photo Caption: Cogent GC Liberty

Sire: Genosource Captain by Charl

Dam: STGEN 85105 by Dedicate

MGD: Fairmont Modesty Lemon by Modesty

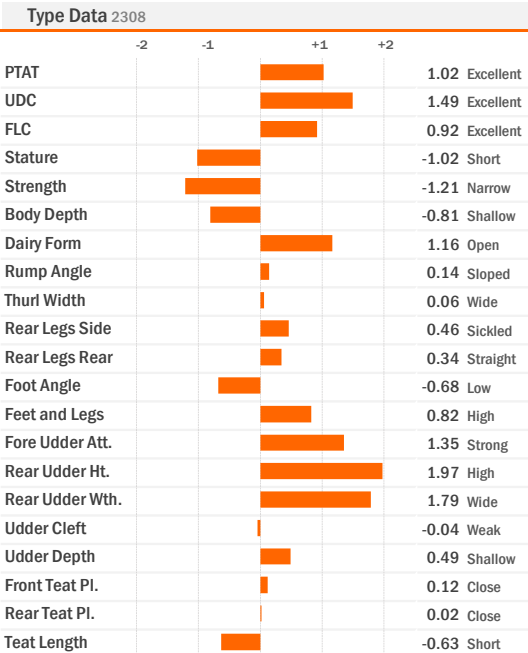
Production Data 2308			
TPI@	2989	CM\$	\$1047
NM\$	\$1038	FM\$	\$973
Milk	1286 lbs		81%R
Fat	107 lbs		0.2%
Protein	52 lbs		0.04%

Health + Management Data 2308		
Dtr Preg Rate (DPR)	0.4	Improver
Hfr Concep Rate (HCR)	2.2	Improver
Cow Concep Rate (CCR)	1.7	Improver
Fertility Index	0.9	Improver
Somatic Cell (SCS)	2.92	Non-Improver
Mastitis	1.5	Improver
Livability	1.5	Improver
Heifer Livability	0.4	Improver
Productive Life (PL)	4.8	Improver
Gestation Length	-1	Shorter
Sire Calving Ease (SCE)	1.60	Improver
Dtr Calving Ease (DCE)	1.80	Improver
Feed Saved	245	Improver

Breeding Data 2308	
Expected Future Inbreeding (gEFI)	11.3
aAa	324

Milk Proteins		
Kappa Casein	AB	Beta Casein A1A2

Daughter Data			
Prod.	0dtrs / Ohrds	Type	0dtrs / Ohrds



Proof Source: August 2023 UK Production, Health and Reproduction: AHDB Dairy, UK Type: Holstein UK, International Metrics: NM\$, CM\$, FM\$, TPI@, CDCB, LPI: CDCB, TPI@ is registered trademark of Holstein USA.

EcoFeedr is evaluated by STGenetics and is exclusive to the STGenetics Group.

Cogent GC **LINCOLN**

Captain x Dedicate x Modesty



NAAB: 522H004791 / AICode: H07071
HBN: H0GBR728173500161 / Source: CDCB
TL TY TC TV TD TN HU 1F
HH1T HH2T HH3T HH4T HH5T HH6T

Breeder: Cogent Breeding, GB / Credit: Jane Steel
Photo Caption: Cogent GC Lincoln

Sire: Genosource Captain by Charl

Dam: STGEN 85106 by Dedicate

MGD: Fairmont Modesty Lemon by Modesty

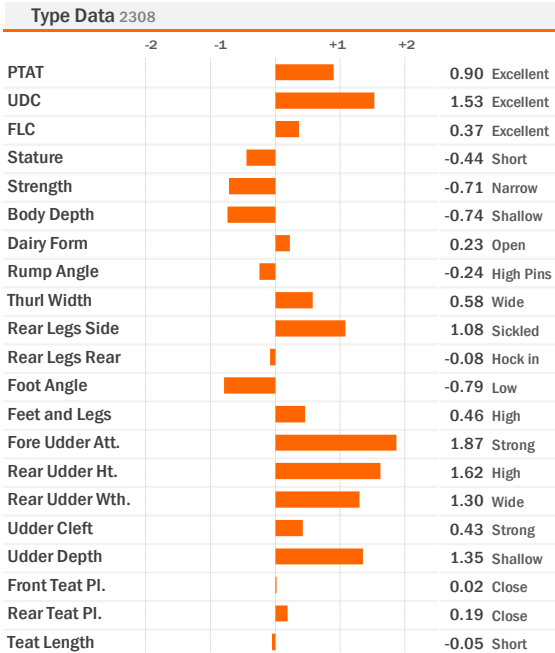
Production Data 2308			
TPI@	2957	CM\$	\$993
NM\$	\$975	FM\$	\$854
Milk	681 lbs		81%R
Fat	108 lbs		0.29%
Protein	45 lbs		0.08%

Health + Management Data 2308		
Dtr Preg Rate (DPR)	0.8	Improver
Hfr Concep Rate (HCR)	1.7	Improver
Cow Concep Rate (CCR)	2.2	Improver
Fertility Index	1.3	Improver
Somatic Cell (SCS)	2.8	Improver
Mastitis	2.3	Improver
Livability	1.1	Improver
Heifer Livability	1.1	Improver
Productive Life (PL)	4.5	Improver
Gestation Length	-2	Shorter
Sire Calving Ease (SCE)	1.50	Improver
Dtr Calving Ease (DCE)	1.50	Improver
Feed Saved	113	Improver

Breeding Data 2308	
Expected Future Inbreeding (gEFI)	11.5
aAa	324

Milk Proteins		
Kappa Casein	AB	Beta Casein A2A2

Daughter Data			
Prod.	0dtrs / Ohrds	Type	0dtrs / Ohrds



Proof Source: August 2023 UK Production, Health and Reproduction: AHDB Dairy, UK Type: Holstein UK, International Metrics: NM\$, CM\$, FM\$, TPI@, CDCB, LPI: CDCB, TPI@ is registered trademark of Holstein USA.

EcoFeedr is evaluated by STGenetics and is exclusive to the STGenetics Group.

Cogent GC MADDOX

Captain x Dynasty x Josuper



Type Data 2308				
	-2	-1	+1	+2
PTAT				1.11 Excellent
UDC				1.33 Excellent
FLC				0.24 Excellent
Stature				-0.10 Short
Strength				-0.36 Narrow
Body Depth				-0.23 Shallow
Dairy Form				1.08 Open
Rump Angle				0.06 Sloped
Thurl Width				1.01 Wide
Rear Legs Side				0.69 Sickled
Rear Legs Rear				-0.24 Hock in
Foot Angle				-0.38 Low
Feet and Legs				0.39 High
Fore Udder Att.				1.10 Strong
Rear Udder Ht.				2.12 High
Rear Udder Wth.				2.16 Wide
Udder Cleft				0.12 Strong
Udder Depth				0.45 Shallow
Front Teat Pl.				-0.58 Apart
Rear Teat Pl.				-0.44 Apart
Teat Length				-0.09 Short

Proof Source: August 2023. UK Production, Health and Reproduction: AHDB Dairy. UK Type: Holstein UK. International Metrics: NMS, CM\$, FMS, TPI, PTAT, CDCB. LPI, CDN, TPI is registered trademark of Holstein USA.

NAAB: 522H004792 / AICode: H07070
HBN: H0GBR728173500147 / Source: CDCB
TL TY TC TV TD TN HU 1F
HH 1T HH 2T HH 3T HH 4T HH 5T HH 6T

Breeder: Cogent Breeding, GB / Credit: Jane Steel
Photo Caption: Cogent GC Maddox

Sire: Genosource Captain by Charl

Dam: MS Dynasty Mirage 37264 GP81-2yr by Dynasty
MGD: MS Mixer JsUPER 31845 GP83-2yr by Josuper

Production Data 2308			
TPI@	2922	CM\$	\$953
NMS	\$942	FMS	\$846
Milk	1447 lbs	82%R	
Fat	114 lbs	0.20%	
Protein	64 lbs	0.06%	

Health + Management Data 2308		
Dtr Preg Rate (DPR)	-1.3	Non-Improver
Hfr Concep Rate (HCR)	1.5	Improver
Cow Concep Rate (CCR)	0.5	Improver
Fertility Index	-0.4	Non-Improver
Somatic Cell (SCS)	3	Non-Improver
Mastitis	-0.4	Non-Improver
Livability	-0.3	Non-Improver
Heifer Livability	0.6	Improver
Productive Life (PL)	3.2	Improver
Gestation Length	-2	Shorter
Sire Calving Ease (SCE)	2.10	Improver
Dtr Calving Ease (DCE)	2.20	Improver
Feed Saved	63	Improver

Breeding Data 2308	
Expected Future Inbreeding (gEFI)	10.9
aAa	432

Milk Proteins		
Kappa Casein	AB	Beta Casein A2A2

Daughter Data			
Prod.	Odtrs / Ohrds	Type	Odtrs / Ohrds

EcoFeedr is evaluated by STGenetics and is exclusive to the STGenetics Group.

Cogent MIRAMAR

Fortnite x Pursuit x Granite



Type Data 2308				
	-2	-1	+1	+2
PTAT				0.95 Excellent
UDC				1.39 Excellent
FLC				0.60 Excellent
Stature				0.38 Tall
Strength				0.21 Wide
Body Depth				0.12 Deep
Dairy Form				0.97 Open
Rump Angle				1.80 Sloped
Thurl Width				0.54 Wide
Rear Legs Side				-0.14 Straight
Rear Legs Rear				0.55 Straight
Foot Angle				0.79 Steep
Feet and Legs				0.65 High
Fore Udder Att.				1.69 Strong
Rear Udder Ht.				1.32 High
Rear Udder Wth.				2.06 Wide
Udder Cleft				0.73 Strong
Udder Depth				0.87 Shallow
Front Teat Pl.				1.81 Close
Rear Teat Pl.				1.53 Close
Teat Length				-0.66 Short

Proof Source: August 2023. UK Production, Health and Reproduction: AHDB Dairy. UK Type: Holstein UK. International Metrics: NMS, CM\$, FMS, TPI, PTAT, CDCB. LPI, CDN, TPI is registered trademark of Holstein USA.

NAAB: 522H004969 / AICode: H07325
HBN: H0GBR728173300194 / Source: CDCB
TL TY TC TV TD TN HU 1F
HH 1T HH 2T HH 3T HH 4T HH 5T HH 6T

Breeder: Cogent Breeding, GB / Credit: Jane Steel
Photo Caption: Cogent Miramar

Sire: Peak Fortnite by Positive

Dam: K&L OH Maribel by Pursuit
MGD: K L OH Mabel by Granite

Production Data 2308			
TPI@	2855	CM\$	\$932
NMS	\$910	FMS	\$764
Milk	989 lbs	81%R	
Fat	78 lbs	0.14%	
Protein	59 lbs	0.10%	

Health + Management Data 2308		
Dtr Preg Rate (DPR)	-0.8	Non-Improver
Hfr Concep Rate (HCR)	0.7	Improver
Cow Concep Rate (CCR)	-0.4	Non-Improver
Fertility Index	-0.5	Non-Improver
Somatic Cell (SCS)	2.72	Improver
Mastitis	1.2	Improver
Livability	1	Improver
Heifer Livability	1	Improver
Productive Life (PL)	5.7	Improver
Gestation Length	-1	Shorter
Sire Calving Ease (SCE)	2.10	Improver
Dtr Calving Ease (DCE)	1.90	Improver
Feed Saved	65	Improver

Breeding Data 2308	
Expected Future Inbreeding (gEFI)	12.0
aAa	243

Milk Proteins		
Kappa Casein	BB	Beta Casein A2A2

Daughter Data			
Prod.	Odtrs / Ohrds	Type	Odtrs / Ohrds

EcoFeedr is evaluated by STGenetics and is exclusive to the STGenetics Group.

Tirsvad Zazzle

MONACO

Zazzle x Riveting x Superhero



NAAB: 522H004965 / AICode: H07276
HBN: HODNK002518408922 / Source: CDCB
TL TY TC TV TD TN HU 1F
HH 1T HH 2T HH 3T HH 4T HH 5T HH 6T
Breeder: S E Madsen, Tirsvad Genetics / Credit: Alex Arkink
Photo Caption: MGD of Monaco, Pen-Col Superhero Mistral

Sire: Peak Zazzle by Marius

Dam: Trisvad K&L Riveting Mercedes by Riveting
MGD: Pen-Col Superhero Mistral VG89 by Superhero

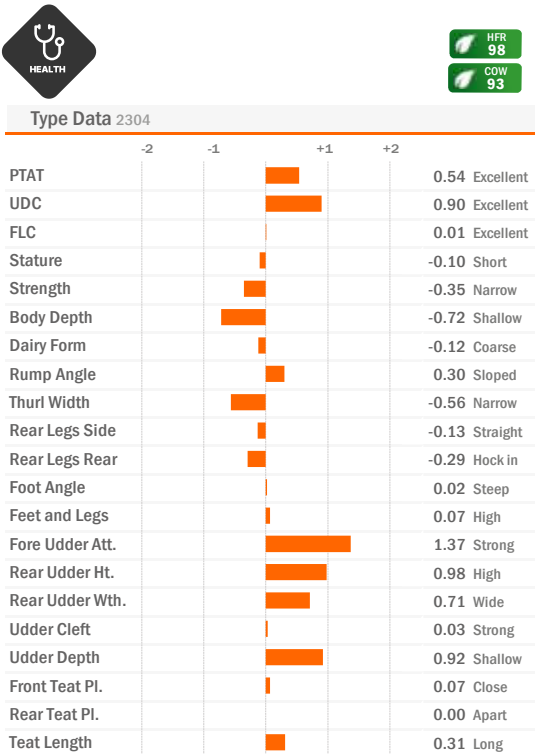
Production Data 2304			
TPI®	2793	CM\$	\$914
NM\$	\$890	FM\$	\$746
Milk	218 lbs	80%R	
Fat	76 lbs	0.24%	
Protein	35 lbs	0.1%	

Health + Management Data 2304		
Dtr Preg Rate (DPR)	1.1	Improver
Hfr Concep Rate (HCR)	0.1	Improver
Cow Concep Rate (CCR)	1.9	Improver
Fertility Index	1.2	Improver
Somatic Cell (SCS)	2.65	Improver
Mastitis	2.9	Improver
Livability	4.8	Improver
Heifer Livability	0.6	Improver
Productive Life (PL)	6.3	Improver
Gestation Length	-2	Shorter
Sire Calving Ease (SCE)	1.80	Improver
Dtr Calving Ease (DCE)	1.90	Improver
Feed Saved	118	Improver

Breeding Data 2304	
Expected Future Inbreeding (gEFI)	11.9
aAa	243

Milk Proteins			
Kappa Casein	AB	Beta Casein	A2A2

Daughter Data			
Prod.	Odtrs / Ohrds	Type	Odtrs / Ohrds



Proof Source: August 2023 UK Production, Health and Reproduction: AHDB Dairy, UK Type: Holstein UK, International Metrics: NM\$, CM\$, FM\$, TPI®, PPD, CDCB, LPI, COW, TPI® is registered trademark of Holstein USA.

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SJK

MONROE

Moline x Kenobi x Granite



NAAB: 522H004782 / AICode: H07084
HBN: HONLD000578269612 / Source: CDCB
TL TY TC TV TD TN HU 1F
HH 1T HH 2T HH 3T HH 4T HH 5T HH 6T
Breeder: S J Kat Holsteins, NLD / Credit: Jane Steel
Photo Caption: SJK Monroe

Sire: Peak Moline by Positive

Dam: K&L OH Manoa by Kenobi
MGD: K&L OH Mabel by Granite

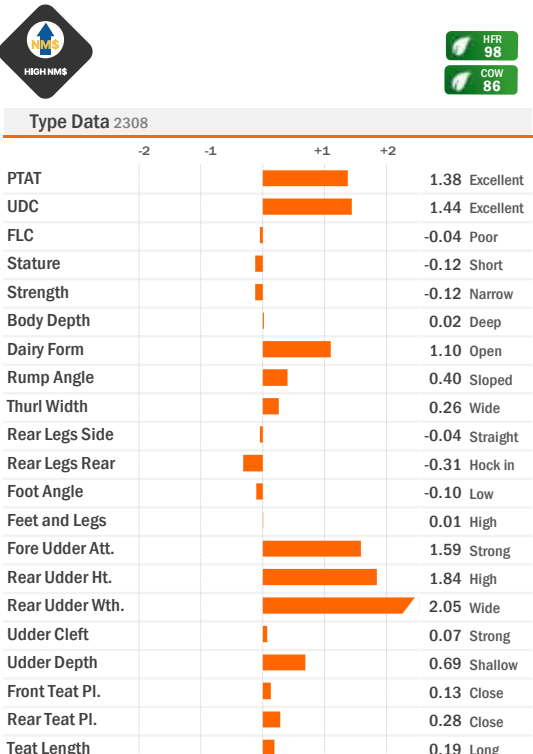
Production Data 2308			
TPI®	2889	CM\$	\$968
NM\$	\$951	FM\$	\$823
Milk	1167 lbs	80%R	
Fat	110 lbs	0.22%	
Protein	62 lbs	0.09%	

Health + Management Data 2308		
Dtr Preg Rate (DPR)	-2.3	Non-Improver
Hfr Concep Rate (HCR)	-0.3	Non-Improver
Cow Concep Rate (CCR)	-1.6	Non-Improver
Fertility Index	-1.6	Non-Improver
Somatic Cell (SCS)	2.93	Non-Improver
Mastitis	-1.0	Non-Improver
Livability	0.1	Improver
Heifer Livability	1.3	Improver
Productive Life (PL)	3.7	Improver
Gestation Length	-2	Shorter
Sire Calving Ease (SCE)	1.90	Improver
Dtr Calving Ease (DCE)	1.90	Improver
Feed Saved	95	Improver

Breeding Data 2308	
Expected Future Inbreeding (gEFI)	11.6
aAa	243

Milk Proteins			
Kappa Casein	AB	Beta Casein	A2A2

Daughter Data			
Prod.	Odtrs / Ohrds	Type	Odtrs / Ohrds



Proof Source: August 2023 UK Production, Health and Reproduction: AHDB Dairy, UK Type: Holstein UK, International Metrics: NM\$, CM\$, FM\$, TPI®, PPD, CDCB, LPI, COW, TPI® is registered trademark of Holstein USA.

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CEH MUSIC

Pursuit x Gymnast x Silver



NAAB: 522H004358 / AI Code: H06528
HBN: H0DEU00540816136 / Source: CDCB
TL TY TC TV TD TN HU 1F
HH 1T HH 2T HH 3T HH 4T HH 5T HH 6T

Breeder: CEH Holsteins, DE / Credit: Jane Steel
Photo Caption: CEH Music

Sire: Pine-Tree S-S-I Pursuit by Imax
Dam: CEH Melody 100 VG86 by Gymnast
MGD: CEH Melina 13 VG87 by Silver



HFR
98
COW
110

Type Data 2308

	-2	-1	+1	+2	
PTAT					1.75 Excellent
UDC					1.75 Excellent
FLC					1.03 Excellent
Stature					1.84 Tall
Strength					1.30 Wide
Body Depth					1.19 Deep
Dairy Form					1.62 Open
Rump Angle					0.28 Sloped
Thurl Width					1.38 Wide
Rear Legs Side					-0.45 Straight
Rear Legs Rear					1.75 Straight
Foot Angle					1.60 Steep
Feet and Legs					1.21 High
Fore Udder Att.					1.58 Strong
Rear Udder Ht.					3.11 High
Rear Udder Wth.					3.30 Wide
Udder Cleft					0.94 Strong
Udder Depth					1.09 Shallow
Front Teat Pl.					0.38 Close
Rear Teat Pl.					0.79 Close
Teat Length					1.17 Long

Production Data 2308

TPI@	2871	CM\$	\$852
NM\$	\$839	FM\$	\$772
Milk	1355 lbs	81%R	
Fat	77 lbs	0.08%	
Protein	53 lbs	0.04%	

Health + Management Data 2308

Dtr Preg Rate (DPR)	-1.1	Non-Improver
Hfr Concep Rate (HCR)	1.8	Improver
Cow Concep Rate (CCR)	0.5	Improver
Fertility Index	-0.2	Non-Improver
Somatic Cell (SCS)	2.71	Improver
Mastitis	2.9	Improver
Livability	0.6	Improver
Heifer Livability	0.9	Improver
Productive Life (PL)	4.6	Improver
Gestation Length	-1	Shorter
Sire Calving Ease (SCE)	2.20	Improver
Dtr Calving Ease (DCE)	1.80	Improver
Feed Saved	52	Improver

Breeding Data 2308

Expected Future Inbreeding (gEFI)	12.3
aAa	432

Milk Proteins

Kappa Casein	AA	Beta Casein	A1A2
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Daughter Data

Prod.	Odtrs / Ohrds	Type	Odtrs / Ohrds
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EcoFeed is evaluated by STGenetics and is exclusive to the STGenetics Group.

Proof Source: August 2023 UK Production, Health and Reproduction: AHDB Dairy, UK Type: Holstein UK, International Metrics: NM\$, CM\$, FM\$, TPI@, CDCB, LPI, CON, TPR@ is registered trademark of Holstein USA.

DG OH NIXON

Renegade x Medley x Jedi



NAAB: 522H004962 / AI Code: H07275
HBN: H0DEU001406512548 / Source: CDCB
TL TY TC TV TD TN HU 1F
HH 1T HH 2T HH 3T HH 4T HH 5T HH 6T

Breeder: Diamond Genetics, NLD / Credit: Jane Steel
Photo Caption: DG NS Nixon

Sire: S-S-I PR Renegade by JAltaOak
Dam: HS DG Nanny by Medley
MGD: HS DG Nadja GP81 by Jedi



HFR
96
COW
101

Type Data 2308

	-2	-1	+1	+2	
PTAT					1.19 Excellent
UDC					1.53 Excellent
FLC					1.17 Excellent
Stature					0.16 Tall
Strength					0.15 Wide
Body Depth					-0.43 Shallow
Dairy Form					-0.08 Coarse
Rump Angle					-0.25 High Pins
Thurl Width					-0.27 Narrow
Rear Legs Side					-0.47 Straight
Rear Legs Rear					1.55 Straight
Foot Angle					0.73 Steep
Feet and Legs					1.03 High
Fore Udder Att.					1.90 Strong
Rear Udder Ht.					1.71 High
Rear Udder Wth.					1.82 Wide
Udder Cleft					0.48 Strong
Udder Depth					1.28 Shallow
Front Teat Pl.					0.57 Close
Rear Teat Pl.					0.38 Close
Teat Length					-0.49 Short

Production Data 2308

TPI@	2964	CM\$	\$960
NM\$	\$939	FM\$	\$778
Milk	554 lbs	81%R	
Fat	99 lbs	0.27%	
Protein	50 lbs	0.11%	

Health + Management Data 2308

Dtr Preg Rate (DPR)	0.3	Improver
Hfr Concep Rate (HCR)	1.2	Improver
Cow Concep Rate (CCR)	2.3	Improver
Fertility Index	0.6	Improver
Somatic Cell (SCS)	2.86	Non-Improver
Mastitis	3.2	Improver
Livability	2.7	Improver
Heifer Livability	0.6	Improver
Productive Life (PL)	5.3	Improver
Gestation Length	0	Longer
Sire Calving Ease (SCE)	1.60	Improver
Dtr Calving Ease (DCE)	1.20	Improver
Feed Saved	-45	Non-Improver

Breeding Data 2308

Expected Future Inbreeding (gEFI)	10.5
aAa	243

Milk Proteins

Kappa Casein	BB	Beta Casein	A1A2
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Daughter Data

Prod.	Odtrs / Ohrds	Type	Odtrs / Ohrds
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EcoFeed is evaluated by STGenetics and is exclusive to the STGenetics Group.

Proof Source: August 2023 UK Production, Health and Reproduction: AHDB Dairy, UK Type: Holstein UK, International Metrics: NM\$, CM\$, FM\$, TPI@, CDCB, LPI, CON, TPR@ is registered trademark of Holstein USA.

Gen PIKACHU

Charl x Gymnast x Battlecry



Type Data 2308				
	-2	-1	+1	+2
PTAT				0.37 Excellent
UDC				0.66 Excellent
FLC				0.50 Excellent
Stature				0.12 Tall
Strength				-0.47 Narrow
Body Depth				-0.41 Shallow
Dairy Form				0.72 Open
Rump Angle				-0.28 High Pins
Thurl Width				0.49 Wide
Rear Legs Side				-0.02 Straight
Rear Legs Rear				0.34 Straight
Foot Angle				-0.20 Low
Feet and Legs				0.58 High
Fore Udder Att.				0.41 Strong
Rear Udder Ht.				1.80 High
Rear Udder Wth.				1.29 Wide
Udder Cleft				-0.67 Weak
Udder Depth				0.14 Shallow
Front Teat Pl.				-0.88 Apart
Rear Teat Pl.				-0.92 Apart
Teat Length				-0.47 Short

NAAB: 522H004018 / AICode: H05993
HBN: HONLD000620153335 / Source: CDCB
TL TY TC TV TD TN HU 1F
HH1T HH2T HH3T HH4T HH5T HH6T
Breeder: Diamond Genetics, NLD / Credit: Jane Steel
Photo Caption: Gen Pikachu
Sire: Hurtgenlea Richard Charl by Charley
Dam: COL DG Peggy by Gymnast
MGD: COL Candycrush GP84-2yr by Battlecry

Production Data 2308			
TPI®	2903	CM\$	\$968
NMS	\$957	FM\$	\$897
Milk	1817 lbs		81%R
Fat	101 lbs		0.1%
Protein	66 lbs		0.03%

Health + Management Data 2308			
Dtr Preg Rate (DPR)	-0.5		Non-Improver
Hfr Concep Rate (HCR)	2.2		Improver
Cow Concep Rate (CCR)	1.2		Improver
Fertility Index	0.4		Improver
Somatic Cell (SCS)	2.8		Improver
Mastitis	1.4		Improver
Livability	0.0		Non-Improver
Heifer Livability	1		Improver
Productive Life (PL)	3.3		Improver
Gestation Length	-1		Shorter
Sire Calving Ease (SCE)	1.80		Improver
Dtr Calving Ease (DCE)	2.10		Improver
Feed Saved	168		Improver

Breeding Data 2308	
Expected Future Inbreeding (gEFI)	11.4
aAa	243

Milk Proteins		
Kappa Casein	AA	Beta Casein A2A2

Daughter Data			
Prod.	Odtrs / Ohrds	Type	Odtrs / Ohrds

Proof Source: August 2023 UK Production, Health and Reproduction: AHDB Dairy, UK Type: Holstein UK, International Metrics: NMS, CM\$, FM\$, TPI®, PPD: CDCB, LPI: CON, TPI® is registered trademark of Holstein USA.

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DG PROTON

Captain x Rubicon x Flagship



Type Data 2308				
	-2	-1	+1	+2
PTAT				1.74 Excellent
UDC				2.25 Excellent
FLC				0.99 Excellent
Stature				0.74 Tall
Strength				-0.30 Narrow
Body Depth				-0.08 Shallow
Dairy Form				1.55 Open
Rump Angle				-0.47 High Pins
Thurl Width				1.14 Wide
Rear Legs Side				-0.53 Straight
Rear Legs Rear				1.08 Straight
Foot Angle				0.60 Steep
Feet and Legs				1.12 High
Fore Udder Att.				2.05 Strong
Rear Udder Ht.				3.03 High
Rear Udder Wth.				3.06 Wide
Udder Cleft				1.17 Strong
Udder Depth				1.58 Shallow
Front Teat Pl.				0.78 Close
Rear Teat Pl.				1.07 Close
Teat Length				0.04 Long

NAAB: 522H005081 / AICode: H07438
HBN: HONLD000634721014 / Source: CDCB
TL TY TC TV TD TN HU 1F
HH1T HH2T HH3T HH4T HH5T HH6T
Breeder: Diamond Genetics, NLD / Credit: Jane Steel
Photo Caption: DG Proton
Sire: Genosource Captain by Charl
Dam: Buiteneined DG Garbine by Rubicon
MGD: DG Garbine by Flagship

Production Data 2308			
TPI®	2861	CM\$	\$800
NMS	\$792	FM\$	\$733
Milk	1287 lbs		81%R
Fat	97 lbs		0.16%
Protein	51 lbs		0.04%

Health + Management Data 2308			
Dtr Preg Rate (DPR)	-1.3		Non-Improver
Hfr Concep Rate (HCR)	0.8		Improver
Cow Concep Rate (CCR)	-0.2		Non-Improver
Fertility Index	-0.6		Non-Improver
Somatic Cell (SCS)	2.96		Non-Improver
Mastitis	-0.1		Non-Improver
Livability	-1.2		Non-Improver
Heifer Livability	0.8		Improver
Productive Life (PL)	2.1		Improver
Gestation Length	-2		Shorter
Sire Calving Ease (SCE)	1.90		Improver
Dtr Calving Ease (DCE)	2.40		Improver
Feed Saved	81		Improver

Breeding Data 2308	
Expected Future Inbreeding (gEFI)	11.7
aAa	234

Milk Proteins		
Kappa Casein	AB	Beta Casein A2A2

Daughter Data			
Prod.	Odtrs / Ohrds	Type	Odtrs / Ohrds

Proof Source: August 2023 UK Production, Health and Reproduction: AHDB Dairy, UK Type: Holstein UK, International Metrics: NMS, CM\$, FM\$, TPI®, PPD: CDCB, LPI: CON, TPI® is registered trademark of Holstein USA.

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Nortonhill R2-D2

Skywalker x Superhero x Yoder



NAAB: 522H004219 / AI Code: H06113
HBN: H0GBR103122503444 / Source: CDCB
TL TY TC TV TD TN HU 1F
HH1T HH2T HH3T HH4T HH5T HH6T

Breeder: D Wilcox & A Robson, GB / Credit: Jane Steel
Photo Caption: Nortonhill R2 D2

Sire: Bomaz Skywalker by Jedi
Dam: Prismagen Miss Saratoga by Superhero
MGD: PG Miss Sweden GP84-2yr by Yoder



Type Data 2308

	-2	-1	+1	+2	
PTAT					1.26 Excellent
UDC					0.91 Excellent
FLC					0.14 Excellent
Stature					1.74 Tall
Strength					0.88 Wide
Body Depth					0.84 Deep
Dairy Form					1.12 Open
Rump Angle					0.44 Sloped
Thurl Width					0.98 Wide
Rear Legs Side					-0.02 Straight
Rear Legs Rear					0.35 Straight
Foot Angle					0.01 Steep
Feet and Legs					0.57 High
Fore Udder Att.					1.64 Strong
Rear Udder Ht.					1.64 High
Rear Udder Wth.					1.24 Wide
Udder Cleft					-0.02 Weak
Udder Depth					1.88 Shallow
Front Teat Pl.					-0.74 Apart
Rear Teat Pl.					-0.88 Apart
Teat Length					0.75 Long

Production Data 2308

TPI@	2641	CM\$	\$665
NM\$	\$645	FM\$	\$484
Milk	394 lbs	80%R	
Fat	65 lbs	0.18%	
Protein	46 lbs	0.12%	

Health + Management Data 2308

Dtr Preg Rate (DPR)	-0.1	Non-Improver
Hfr Concep Rate (HCR)	-1.8	Non-Improver
Cow Concep Rate (CCR)	0.7	Improver
Fertility Index	0.1	Improver
Somatic Cell (SCS)	2.96	Non-Improver
Mastitis	-0.2	Non-Improver
Livability	0	Non-Improver
Heifer Livability	1.3	Improver
Productive Life (PL)	2.8	Improver
Gestation Length	-1	Shorter
Sire Calving Ease (SCE)	1.80	Improver
Dtr Calving Ease (DCE)	1.00	Improver
Feed Saved	-14	Non-Improver

Breeding Data 2308

Expected Future Inbreeding (gEFI)	12.3
aAa	243

Milk Proteins

Kappa Casein	BB	Beta Casein	A1A2
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Daughter Data

Prod.	Odtrs / Ohrds	Type	Odtrs / Ohrds
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EcoFeed is evaluated by STGenetics and is exclusive to the STGenetics Group.

Proof Source: August 2023 UK Production, Health and Reproduction: AHDB Dairy, UK Type: Holstein UK, International Metrics: NM\$, CM\$, FM\$, TPB\$, PTAT, CDCB, LPI, CON, TPB\$ is registered trademark of Holstein USA.

Cogent Koepon

Captain x Lawson x Hotline



NAAB: 522H004787 / AI Code: H07031
HBN: H0GBR728173700156 / Source: CDCB
TL TY TC TV TD TN HU 1F
HH1T HH2T HH3T HH4T HH5T HH6T

Breeder: Cogent Breeding, GB / Credit: Jane Steel
Photo Caption: Cogent Koepon Razor

Sire: Genosource Captain by Charl
Dam: Koepon Lawson Ruby 25 VG85 by Lawson
MGD: Koepon Hotline Ruby 11 by Hotline



Type Data 2308

	-2	-1	+1	+2	
PTAT					2.24 Excellent
UDC					1.54 Excellent
FLC					0.78 Excellent
Stature					2.17 Tall
Strength					0.57 Wide
Body Depth					0.97 Deep
Dairy Form					2.30 Open
Rump Angle					0.61 Sloped
Thurl Width					1.98 Wide
Rear Legs Side					1.29 Sickled
Rear Legs Rear					0.77 Straight
Foot Angle					0.53 Steep
Feet and Legs					1.39 High
Fore Udder Att.					2.28 Strong
Rear Udder Ht.					2.30 High
Rear Udder Wth.					2.36 Wide
Udder Cleft					0.29 Strong
Udder Depth					1.90 Shallow
Front Teat Pl.					0.71 Close
Rear Teat Pl.					0.29 Close
Teat Length					-0.47 Short

Production Data 2308

TPI@	2937	CM\$	\$895
NM\$	\$880	FM\$	\$766
Milk	1402 lbs	81%R	
Fat	98 lbs	0.15%	
Protein	66 lbs	0.08%	

Health + Management Data 2308

Dtr Preg Rate (DPR)	-2	Non-Improver
Hfr Concep Rate (HCR)	1.7	Improver
Cow Concep Rate (CCR)	-0.3	Non-Improver
Fertility Index	-0.7	Non-Improver
Somatic Cell (SCS)	2.93	Non-Improver
Mastitis	1.0	Improver
Livability	-1.4	Non-Improver
Heifer Livability	0.9	Improver
Productive Life (PL)	2.5	Improver
Gestation Length	-1	Shorter
Sire Calving Ease (SCE)	1.80	Improver
Dtr Calving Ease (DCE)	1.80	Improver
Feed Saved	80	Improver

Breeding Data 2308

Expected Future Inbreeding (gEFI)	10.7
aAa	243

Milk Proteins

Kappa Casein	AB	Beta Casein	A2A2
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Daughter Data

Prod.	Odtrs / Ohrds	Type	Odtrs / Ohrds
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EcoFeed is evaluated by STGenetics and is exclusive to the STGenetics Group.

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Koepon OH ROBIN-RED

Rubels Red x Salvatore x Rubicon



Type Data 2308

	-2	-1	+1	+2	
PTAT					1.83 Excellent
UDC					1.30 Excellent
FLC					1.25 Excellent
Stature					1.71 Tall
Strength					0.83 Wide
Body Depth					1.12 Deep
Dairy Form					1.48 Open
Rump Angle					0.67 Sloped
Thurl Width					1.75 Wide
Rear Legs Side					1.24 Sickled
Rear Legs Rear					1.73 Straight
Foot Angle					1.18 Steep
Feet and Legs					1.52 High
Fore Udder Att.					1.54 Strong
Rear Udder Ht.					2.00 High
Rear Udder Wth.					1.98 Wide
Udder Cleft					0.79 Strong
Udder Depth					1.15 Shallow
Front Teat Pl.					1.53 Close
Rear Teat Pl.					1.15 Close
Teat Length					0.32 Long

NAAB: 522H004321 / AICode: H06359
HBN: H0NLD000571815324 / Source: CDCB
TL TY TC TV TD TN HU 1F
HH1T HH2T HH3T HH4T HH5T HH6T

Breeder: K.J. Samen & M'bedrijf de Oosterhof, NLD / Credit: Jane Steel
Photo Caption: Koepon Oh Robin Red

Sire: Hoogerhorst DG Oh Rubels-Red by Argo
Dam: Lakeside Ups Red Range VG86 by Salvatore
MGD: De Oosterhof Dg Rose P VG89 by Rubicon

Production Data 2308

TPI@	2696	CM\$	\$678
NM\$	\$667	FM\$	\$613
Milk	1048 lbs	82%R	
Fat	63 lbs	0.08%	
Protein	41 lbs	0.03%	

Health + Management Data 2308

Dtr Preg Rate (DPR)	-1.6	Non-Improver
Hfr Concep Rate (HCR)	1.1	Improver
Cow Concep Rate (CCR)	-1.8	Non-Improver
Fertility Index	-1.2	Non-Improver
Somatic Cell (SCS)	2.72	Improver
Mastitis	0.4	Improver
Livability	2.1	Improver
Heifer Livability	0.1	Improver
Productive Life (PL)	4.2	Improver
Gestation Length	-2	Shorter
Sire Calving Ease (SCE)	2.50	Improver
Dtr Calving Ease (DCE)	2.10	Improver
Feed Saved	-44	Non-Improver

Breeding Data 2308

Expected Future Inbreeding (gEFI)	11.8
aAa	342

Milk Proteins

Kappa Casein	BB	Beta Casein	A1A1
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Daughter Data

Prod.	Odtrs / Ohrds	Type	Odtrs / Ohrds
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Proof Source: August 2023 UK Production, Health and Reproduction: AHDB Dairy, UK Type: Holstein UK, International Metrics: NM\$, CM\$, FM\$, TPI@, PTAT, CDCB, LPI: CDCB, TPI@ is registered trademark of Holstein USA.

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Cogent Koepon ROCKY

Captain x Kenobi x Topshot



Type Data 2308

	-2	-1	+1	+2	
PTAT					0.65 Excellent
UDC					1.24 Excellent
FLC					-0.44 Poor
Stature					-0.48 Short
Strength					-0.90 Narrow
Body Depth					-0.67 Shallow
Dairy Form					1.20 Open
Rump Angle					0.68 Sloped
Thurl Width					-0.02 Narrow
Rear Legs Side					0.12 Sickled
Rear Legs Rear					-1.01 Hock in
Foot Angle					-1.01 Low
Feet and Legs					-0.33 Low
Fore Udder Att.					1.04 Strong
Rear Udder Ht.					1.77 High
Rear Udder Wth.					1.75 Wide
Udder Cleft					0.17 Strong
Udder Depth					0.40 Shallow
Front Teat Pl.					0.03 Close
Rear Teat Pl.					0.16 Close
Teat Length					-0.65 Short

NAAB: 522H004788 / AICode: H07033
HBN: H0GBR728173600162 / Source: CDCB
TL TY TC TV TD TN HU 1F
HH1T HH2T HH3T HH4T HH5T HH6C

Breeder: Cogent Breeding, GB / Credit: Jane Steel
Photo Caption: Cogent Koepon Rocky

Sire: Genosource Captain by Charl
Dam: Koepon Kenobi Ruby 28 by Kenobi
MGD: Koepon Topshot Ruby 5 VG85 by Topshot

Production Data 2308

TPI@	2995	CM\$	\$1117
NM\$	\$1098	FM\$	\$969
Milk	1317 lbs	81%R	
Fat	115 lbs	0.22%	
Protein	66 lbs	0.09%	

Health + Management Data 2308

Dtr Preg Rate (DPR)	-0.6	Non-Improver
Hfr Concep Rate (HCR)	-0.1	Non-Improver
Cow Concep Rate (CCR)	1.1	Improver
Fertility Index	0.0	Non-Improver
Somatic Cell (SCS)	2.82	Non-Improver
Mastitis	2.1	Improver
Livability	0.3	Improver
Heifer Livability	1.1	Improver
Productive Life (PL)	5.0	Improver
Gestation Length	-2	Shorter
Sire Calving Ease (SCE)	1.50	Improver
Dtr Calving Ease (DCE)	2.00	Improver
Feed Saved	171	Improver

Breeding Data 2308

Expected Future Inbreeding (gEFI)	11.7
aAa	234

Milk Proteins

Kappa Casein	AB	Beta Casein	A2A2
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Daughter Data

Prod.	Odtrs / Ohrds	Type	Odtrs / Ohrds
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Proof Source: August 2023 UK Production, Health and Reproduction: AHDB Dairy, UK Type: Holstein UK, International Metrics: NM\$, CM\$, FM\$, TPI@, PTAT, CDCB, LPI: CDCB, TPI@ is registered trademark of Holstein USA.

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Cogent Koepon ROLO

Captain x Lawson x Hotline



NAAB: 522H004789 / AI Code: H07032
HBN: H0GBR728173600155 / Source: CDCB
TL TY TC TV TD TN HU 1F
HH1T HH2T HH3T HH4T HH5T HH6T

Breeder: Cogent Breeding, GB / Credit: Jane Steel
Photo Caption: Cogent Koepon Rolo

Sire: Genosource Captain by Charl
Dam: Koepon Lawson Ruby 25 VG85 by Lawson
MGD: Koepon Hotline Ruby 11 by Hotline

Production Data 2308			
TPI@	3020	CM\$	\$974
NM\$	\$953	FM\$	\$797
Milk	879 lbs	81%R	
Fat	108 lbs	0.26%	
Protein	59 lbs	0.11%	

Health + Management Data 2308		
Dtr Preg Rate (DPR)	-1.3	Non-Improver
Hfr Concep Rate (HCR)	1.4	Improver
Cow Concep Rate (CCR)	-0.4	Non-Improver
Fertility Index	-0.2	Non-Improver
Somatic Cell (SCS)	2.88	Non-Improver
Mastitis	1.5	Improver
Livability	-0.8	Non-Improver
Heifer Livability	1.1	Improver
Productive Life (PL)	3.1	Improver
Gestation Length	-3	Shorter
Sire Calving Ease (SCE)	1.80	Improver
Dtr Calving Ease (DCE)	2.20	Improver
Feed Saved	137	Improver

Breeding Data 2308	
Expected Future Inbreeding (gEFI)	11.2
aAa	243

Milk Proteins		
Kappa Casein	AB	Beta Casein A2A2

Daughter Data			
Prod.	Odtrs / Ohrds	Type	Odtrs / Ohrds

Proof Source: August 2023. UK Production, Health and Reproduction: AHDB Dairy. UK Type: Holstein UK. International Metrics: NMS, CM\$, FM\$, TPB, PTAT, CDCB, LPI, COW, TPIB is registered trademark of Holstein USA.

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Cogent Koepon RUBEN

Captain x Kenobi x Topshot



NAAB: 522H004794 / AI Code: H07073
HBN: H0GBR728173400167 / Source: CDCB
TL TY TC TV TD TN HU 1F
HH1T HH2T HH3T HH4T HH5T HH6C

Breeder: Cogent Breeding, GB / Credit: Jane Steel
Photo Caption: Cogent Koepon Ruben

Sire: Genosource Captain by Charl
Dam: Koepon Kenobi Ruby 28 by Kenobi
MGD: Koepon Topshot Ruby 5 VG85 by Topshot

Production Data 2308			
TPI@	2948	CM\$	\$963
NM\$	\$953	FM\$	\$868
Milk	1511 lbs	81%R	
Fat	106 lbs	0.16%	
Protein	63 lbs	0.05%	

Health + Management Data 2308		
Dtr Preg Rate (DPR)	-1.2	Non-Improver
Hfr Concep Rate (HCR)	0.2	Improver
Cow Concep Rate (CCR)	-0.6	Non-Improver
Fertility Index	-0.5	Non-Improver
Somatic Cell (SCS)	2.95	Non-Improver
Mastitis	2.3	Improver
Livability	-0.2	Non-Improver
Heifer Livability	1.3	Improver
Productive Life (PL)	4.6	Improver
Gestation Length	-2	Shorter
Sire Calving Ease (SCE)	1.40	Improver
Dtr Calving Ease (DCE)	2.10	Improver
Feed Saved	-41	Non-Improver

Breeding Data 2308	
Expected Future Inbreeding (gEFI)	11.2
aAa	234

Milk Proteins		
Kappa Casein	AB	Beta Casein A2A2

Daughter Data			
Prod.	Odtrs / Ohrds	Type	Odtrs / Ohrds

Proof Source: August 2023. UK Production, Health and Reproduction: AHDB Dairy. UK Type: Holstein UK. International Metrics: NMS, CM\$, FM\$, TPB, PTAT, CDCB, LPI, COW, TPIB is registered trademark of Holstein USA.

EcoFeedr is evaluated by STGenetics and is exclusive to the STGenetics Group.

Aalshorst 3STAR SANDOR P-RED

Star P x Swingman x Silky



NAAB: 522H004912 / AICode: H07200
HBN: H0NLD000542539332 / Source: CDCB
TL TY TC TV TD TN PC HU 1F
HH1T HH2T HH3T HH4T HH5T HH6T
Breeder: Melkveebedrijf Scholten, NLD / Credit: Jane Steel
Photo Caption: Aalshorst 3Star Sandor P Red

Sire: WG Star-P by Solitair P
Dam: Aalshorst 3Star Konzert 1 by Swingman
MGD: K&L SK Konzert VG88 by Silky

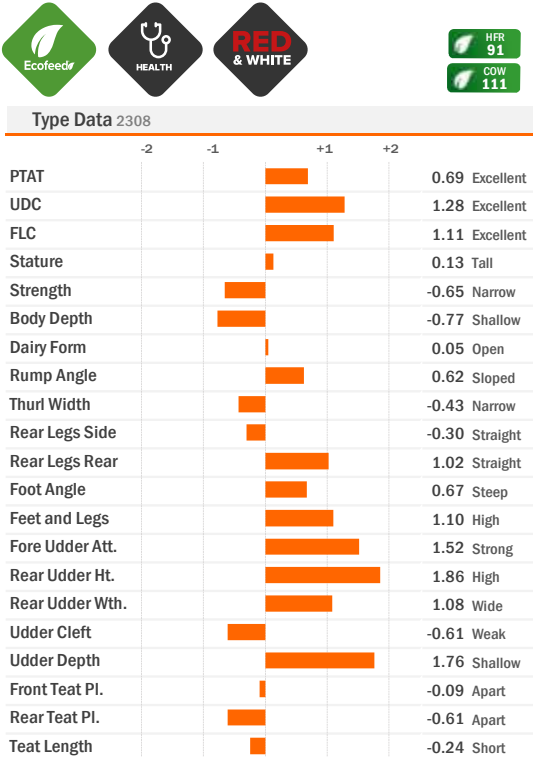
Production Data 2308			
TPI@	2588	CM\$	\$645
NM\$	\$624	FM\$	\$501
Milk	430 lbs	79%R	
Fat	40 lbs	0.08%	
Protein	37 lbs	0.08%	

Health + Management Data 2308		
Dtr Preg Rate (DPR)	0.3	Improver
Hfr Concep Rate (HCR)	-0.4	Non-Improver
Cow Concep Rate (CCR)	0.2	Improver
Fertility Index	0.1	Improver
Somatic Cell (SCS)	2.67	Improver
Mastitis	2.4	Improver
Livability	0.9	Improver
Heifer Livability	0.6	Improver
Productive Life (PL)	5.0	Improver
Gestation Length	-1	Shorter
Sire Calving Ease (SCE)	1.90	Improver
Dtr Calving Ease (DCE)	2.70	Improver
Feed Saved	79	Improver

Breeding Data 2308	
Expected Future Inbreeding (gEFI)	10.9
aAa	423

Milk Proteins		
Kappa Casein	BB	Beta Casein A1A1

Daughter Data			
Prod.	0dtrs / Ohrds	Type	0dtrs / Ohrds



Proof Source: August 2023 UK Production, Health and Reproduction: AHDB Dairy, UK Type: Holstein UK, International Metrics: NM\$, CM\$, FM\$, TPI@, CDCB, LPI: CDCB, TPI@ is registered trademark of Holstein USA.

Ecofeeder is evaluated by STGenetics and is exclusive to the STGenetics Group.

Boghill Glamour SANTOS

Sassafras x Dancer x Silver



NAAB: 522H004115 / AICode: H06080
HBN: H0GBR949027113501 / Source: CDCB
TL TY TC TV TD TN HU 1F
HH1T HH2T HH3T HH4T HH5T HH6T
Breeder: Boghill Glamour, GB / Credit: Beth Herges
Photo Caption: 5th Dam of Santos, Larcrest Comet VG87

Sire: ABS Sassafras by Spectre
Dam: Glamour Boghill Dancer Carlin by Dancer
MGD: Boghill Glamour Silver Carlin A GP81 by Silver

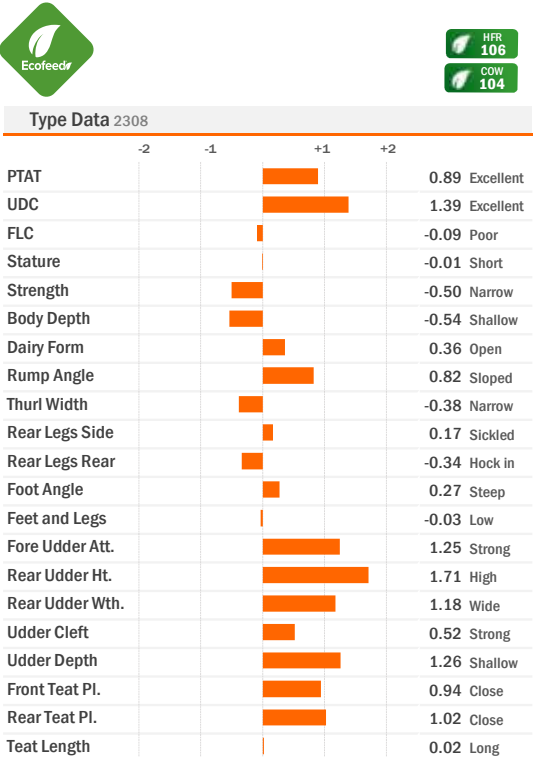
Production Data 2308			
TPI@	2605	CM\$	\$691
NM\$	\$673	FM\$	\$560
Milk	6 lbs	82%R	
Fat	82 lbs	0.29%	
Protein	23 lbs	0.08%	

Health + Management Data 2308		
Dtr Preg Rate (DPR)	-1.2	Non-Improver
Hfr Concep Rate (HCR)	1.1	Improver
Cow Concep Rate (CCR)	-0.2	Non-Improver
Fertility Index	-0.8	Non-Improver
Somatic Cell (SCS)	2.79	Improver
Mastitis	-1.3	Non-Improver
Livability	1.6	Improver
Heifer Livability	0.3	Improver
Productive Life (PL)	3.0	Improver
Gestation Length	-1	Shorter
Sire Calving Ease (SCE)	2.00	Improver
Dtr Calving Ease (DCE)	2.10	Improver
Feed Saved	161	Improver

Breeding Data 2308	
Expected Future Inbreeding (gEFI)	11.7
aAa	432

Milk Proteins		
Kappa Casein	EE	Beta Casein A1A1

Daughter Data			
Prod.	0dtrs / Ohrds	Type	0dtrs / Ohrds



Proof Source: August 2023 UK Production, Health and Reproduction: AHDB Dairy, UK Type: Holstein UK, International Metrics: NM\$, CM\$, FM\$, TPI@, CDCB, LPI: CDCB, TPI@ is registered trademark of Holstein USA.

Ecofeeder is evaluated by STGenetics and is exclusive to the STGenetics Group.

Dunbanard DPR SEABISCUIT

Outback x Superstar x Supershot



NAAB: 522H004150 / AICode: H06075
HBN: H0GBR933100934464 / Source: CDCB
TL TY TC TV TD TN HU1F
HH1T HH2T HH3T HH4T HH5T HH6T

Breeder: Dunbanard Holsteins, GB / Credit: Jane Steel
Photo Caption: Dunbanard DPR Seabiscuit

Sire: ABS Outback by Spectre
Dam: DG PG Seastar GP84 by Superstar
MGD: Ladys-Manor SSH Seashore by Supershot

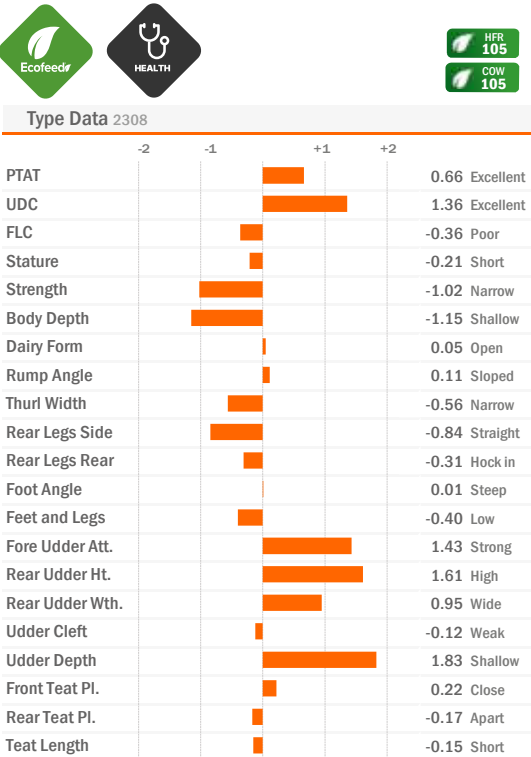
Production Data 2308			
TPI®	2646	CM\$	\$756
NM\$	\$741	FM\$	\$661
Milk	1051 lbs		81%R
Fat	41 lbs		0%
Protein	46 lbs		0.05%

Health + Management Data 2308			
Dtr Preg Rate (DPR)	0		Non-Improver
Hfr Concep Rate (HCR)	0.5		Improver
Cow Concep Rate (CCR)	1.9		Improver
Fertility Index	0.3		Improver
Somatic Cell (SCS)	2.64		Improver
Mastitis	2.4		Improver
Livability	1.7		Improver
Heifer Livability	0.3		Improver
Productive Life (PL)	5.3		Improver
Gestation Length	-2		Shorter
Sire Calving Ease (SCE)	1.40		Improver
Dtr Calving Ease (DCE)	1.70		Improver
Feed Saved	180		Improver

Breeding Data 2308	
Expected Future Inbreeding (gEFI)	11.6
aAa	243

Milk Proteins		
Kappa Casein	AB	Beta Casein A2A2

Daughter Data			
Prod.	0dtrs / Ohrds	Type	0dtrs / Ohrds



Proof Source: August 2023. UK Production, Health and Reproduction: AHDB Dairy. UK Type: Holstein UK. International Metrics: NM\$, CM\$, FM\$, TPB\$, P\$BT, CDCB. LPI, CON, TPB\$ is registered trademark of Holstein USA.

Ecofeeder is evaluated by STGenetics and is exclusive to the STGenetics Group.

DG STEWART

Captain x SubZero x Doc



NAAB: 522H005012 / AICode: H07346
HBN: H0NLD000634724626 / Source: CDCB
TL TY TC TV TD TN HU1F
HH1T HH2T HH3T HH4T HH5C HH6T

Breeder: Diamond Genetics, NLD / Credit: Jane Steel
Photo Caption: DG Stewart

Sire: Genosource Captain by Charl
Dam: Suami by SubZero
MGD: Comestar Laumbia Doc by Doc

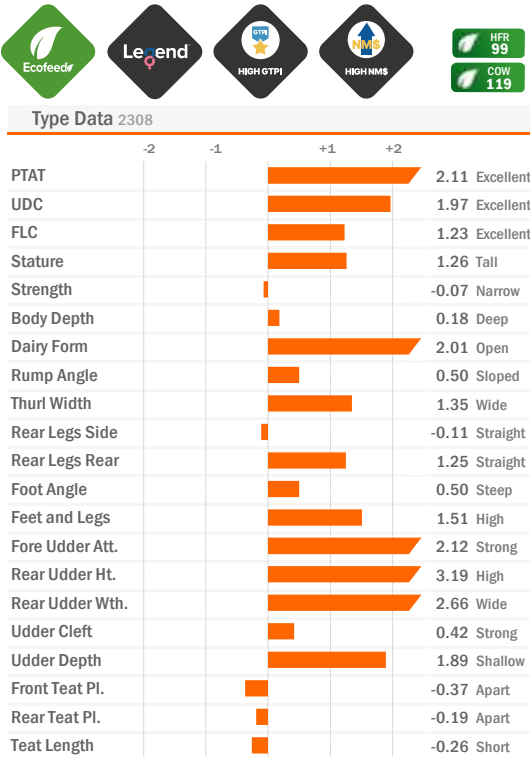
Production Data 2308			
TPI®	3129	CM\$	\$1061
NM\$	\$1037	FM\$	\$846
Milk	861 lbs		81%R
Fat	115 lbs		0.28%
Protein	66 lbs		0.14%

Health + Management Data 2308			
Dtr Preg Rate (DPR)	0.3		Improver
Hfr Concep Rate (HCR)	1.4		Improver
Cow Concep Rate (CCR)	0.9		Improver
Fertility Index	0.8		Improver
Somatic Cell (SCS)	2.91		Non-Improver
Mastitis	2.1		Improver
Livability	1.0		Improver
Heifer Livability	0.8		Improver
Productive Life (PL)	4.7		Improver
Gestation Length	-1		Shorter
Sire Calving Ease (SCE)	2.40		Improver
Dtr Calving Ease (DCE)	2.50		Improver
Feed Saved	-17		Non-Improver

Breeding Data 2308	
Expected Future Inbreeding (gEFI)	9.9
aAa	423

Milk Proteins		
Kappa Casein	AB	Beta Casein A2A2

Daughter Data			
Prod.	0dtrs / Ohrds	Type	0dtrs / Ohrds



Proof Source: August 2023. UK Production, Health and Reproduction: AHDB Dairy. UK Type: Holstein UK. International Metrics: NM\$, CM\$, FM\$, TPB\$, P\$BT, CDCB. LPI, CON, TPB\$ is registered trademark of Holstein USA.

Ecofeeder is evaluated by STGenetics and is exclusive to the STGenetics Group.

Nortonhill SUMERIAN

Atrium x Brook x Superhero



NAAB: 522H004361 / AICode: H06514
HBN: H0GBR103122603655 / Source: CDCB
TL TY TC TV TD TN HU 1F
HH1T HH2T HH3T HH4T HH5T HH6T
Breeder: D Wilcox & A Robson, GB / Credit: Jane Steel
Photo Caption: Nortonhill Sumerian

Sire: DeNovo Atrium by Achiever
Dam: Brockafeld Brook Saratoga by Brook
MGD: Prismagen Miss Saratoga by Superhero

Production Data 2308			
TPI@	2779	CM\$	\$844
NM\$	\$826	FM\$	\$712
Milk	366 lbs		81%R
Fat	91 lbs		0.27%
Protein	34 lbs		0.08%

Health + Management Data 2308		
Dtr Preg Rate (DPR)	0.1	Improver
Hfr Concep Rate (HCR)	-0.7	Non-Improver
Cow Concep Rate (CCR)	0.5	Improver
Fertility Index	0.3	Improver
Somatic Cell (SCS)	2.78	Improver
Mastitis	1.5	Improver
Livability	1.5	Improver
Heifer Livability	0.9	Improver
Productive Life (PL)	3.7	Improver
Gestation Length	-2	Shorter
Sire Calving Ease (SCE)	1.80	Improver
Dtr Calving Ease (DCE)	1.20	Improver
Feed Saved	199	Improver

Breeding Data 2308	
Expected Future Inbreeding (gEFI)	11.5
aAa	423

Milk Proteins		
Kappa Casein	BE	Beta Casein A1A2

Daughter Data			
Prod.	0dtrs / Ohrds	Type	0dtrs / Ohrds

HFR 98

COW 107

Type Data 2308				
	-2	-1	+1	+2
PTAT				0.99 Excellent
UDC				1.15 Excellent
FLC				0.65 Excellent
Stature				0.11 Tall
Strength				-0.07 Narrow
Body Depth				0.11 Deep
Dairy Form				0.82 Open
Rump Angle				1.44 Sloped
Thurl Width				0.00 Narrow
Rear Legs Side				-1.14 Straight
Rear Legs Rear				0.53 Straight
Foot Angle				0.33 Steep
Feet and Legs				0.71 High
Fore Udder Att.				1.13 Strong
Rear Udder Ht.				1.72 High
Rear Udder Wth.				1.40 Wide
Udder Cleft				-0.01 Weak
Udder Depth				0.79 Shallow
Front Teat Pl.				0.30 Close
Rear Teat Pl.				0.24 Close
Teat Length				-0.24 Short

Proof Source: August 2023 UK Production, Health and Reproduction: AHDB Dairy, UK Type: Holstein UK, International Metrics: NM\$, CM\$, FM\$, TPI@, CDCB, LPI: CDCB, TPI@ is registered trademark of Holstein USA.

EcoFeedr is evaluated by STGenetics and is exclusive to the STGenetics Group.

DG TIQ-TAQ

Captain x Charl x Jedi



NAAB: 522H005078 / AICode: H07443
HBN: H0NLD000575219823 / Source: CDCB
TL TY TC TV TD TN HU 1F
HH1T HH2T HH3T HH4T HH5T HH6T
Breeder: Diamond Genetics, NLD / Credit: Jane Steel
Photo Caption: DG Tiq Taq

Sire: Genosource Captain by Charl
Dam: DG DV Saskia by Charl
MGD: DE Volmer Sabine by Jedi

Production Data 2308			
TPI@	3169	CM\$	\$1176
NM\$	\$1160	FM\$	\$1044
Milk	1613 lbs		81%R
Fat	142 lbs		0.27%
Protein	72 lbs		0.07%

Health + Management Data 2308		
Dtr Preg Rate (DPR)	-0.5	Non-Improver
Hfr Concep Rate (HCR)	1.5	Improver
Cow Concep Rate (CCR)	0.3	Improver
Fertility Index	0.4	Improver
Somatic Cell (SCS)	2.84	Non-Improver
Mastitis	1.4	Improver
Livability	-0.5	Non-Improver
Heifer Livability	1.1	Improver
Productive Life (PL)	3.9	Improver
Gestation Length	-2	Shorter
Sire Calving Ease (SCE)	1.80	Improver
Dtr Calving Ease (DCE)	1.70	Improver
Feed Saved	73	Improver

Breeding Data 2308	
Expected Future Inbreeding (gEFI)	10.8
aAa	432

Milk Proteins		
Kappa Casein	AA	Beta Casein A2A2

Daughter Data			
Prod.	0dtrs / Ohrds	Type	0dtrs / Ohrds

HFR 102

COW 111

Type Data 2308				
	-2	-1	+1	+2
PTAT				1.33 Excellent
UDC				1.07 Excellent
FLC				0.72 Excellent
Stature				0.07 Tall
Strength				-0.40 Narrow
Body Depth				-0.02 Shallow
Dairy Form				1.67 Open
Rump Angle				-0.70 High Pins
Thurl Width				0.68 Wide
Rear Legs Side				0.05 Sickled
Rear Legs Rear				0.35 Straight
Foot Angle				-0.44 Low
Feet and Legs				0.86 High
Fore Udder Att.				0.87 Strong
Rear Udder Ht.				1.94 High
Rear Udder Wth.				1.81 Wide
Udder Cleft				0.30 Strong
Udder Depth				0.04 Shallow
Front Teat Pl.				0.26 Close
Rear Teat Pl.				0.31 Close
Teat Length				-0.87 Short

Proof Source: August 2023 UK Production, Health and Reproduction: AHDB Dairy, UK Type: Holstein UK, International Metrics: NM\$, CM\$, FM\$, TPI@, CDCB, LPI: CDCB, TPI@ is registered trademark of Holstein USA.

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Cogent **ZINGER**

Rapid x Rubi-Agronaut x Delta



HFR
116
COW
96

NAAB: 522H004435 / AI Code: H06684
HBN: H0GBR103122603648 / Source: CDCB
TL TY TC TV TD TN HU 1F
HH 1T HH 2T HH 3T HH 4T HH 5T HH 6T

Breeder: Cogent Breeding, GB / Credit: Jane Steel
Photo Caption: Cogent Zinger

Sire: STGen R-Haze Rapid by Rubi-Haze

Dam: I'pride R'dane Agronaut Zoe 2 GP83 by Agronaut

MGD: I'pride R'dane Delta Zoe GP84 by Delta

Production Data 2308

TPI@	2806	CM\$	\$835
NM\$	\$819	FM\$	\$708
Milk	597 lbs	81%R	
Fat	82 lbs	0.21%	
Protein	41 lbs	0.08%	

Health + Management Data 2308

Dtr Preg Rate (DPR)	0.5	Improver
Hfr Concep Rate (HCR)	1	Improver
Cow Concep Rate (CCR)	1.3	Improver
Fertility Index	0.4	Improver
Somatic Cell (SCS)	2.89	Non-Improver
Mastitis	0.4	Improver
Livability	1.3	Improver
Heifer Livability	0.1	Improver
Productive Life (PL)	3.8	Improver
Gestation Length	1	Longer
Sire Calving Ease (SCE)	2.10	Improver
Dtr Calving Ease (DCE)	1.50	Improver
Feed Saved	195	Improver

Breeding Data 2308

Expected Future Inbreeding (gEFI)	12.5
aAa	423

Milk Proteins

Kappa Casein	AB	Beta Casein	A2A2
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Daughter Data

Prod.	Odtrs / Ohrds	Type	Odtrs / Ohrds
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Type Data 2308	-2	-1	+1	+2	
PTAT					1.16 Excellent
UDC					1.64 Excellent
FLC					0.85 Excellent
Stature					0.64 Tall
Strength					0.48 Wide
Body Depth					0.29 Deep
Dairy Form					0.22 Open
Rump Angle					0.46 Sloped
Thurl Width					0.42 Wide
Rear Legs Side					-0.36 Straight
Rear Legs Rear					1.07 Straight
Foot Angle					0.77 Steep
Feet and Legs					0.90 High
Fore Udder Att.					1.90 Strong
Rear Udder Ht.					1.84 High
Rear Udder Wth.					1.41 Wide
Udder Cleft					1.26 Strong
Udder Depth					1.92 Shallow
Front Teat Pl.					1.43 Close
Rear Teat Pl.					1.70 Close
Teat Length					-0.63 Short

Proof Source: August 2023 UK Production, Health and Reproduction: AHDB Dairy, UK Type: Holstein UK, International Metrics: NM\$, CM\$, FM\$, TPI\$, PTAT, CDCB, LPI, CON, TPI\$ is registered trademark of Holstein USA.

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Cogent **ZODIAC**

Wavelength x Rubi-Agronaut x Delta



HFR
108
COW
98

NAAB: 522H004434 / AI Code: H06685
HBN: H0GBR103122203644 / Source: CDCB
TL TY TC TV TD TN HU 1F
HH 1C HH 2T HH 3T HH 4T HH 5T HH 6T

Breeder: Cogent Breeding, GB / Credit: Jane Steel
Photo Caption: Cogent Zodiac

Sire: Wisselview Wavelength by Imax

Dam: I'pride R'dane Agronaut Zoe 2 GP83 by Agronaut

MGD: I'pride R'dane Delta Zoe GP84 by Delta

Production Data 2308

TPI@	2677	CM\$	\$790
NM\$	\$778	FM\$	\$682
Milk	1191 lbs	81%R	
Fat	81 lbs	0.12%	
Protein	56 lbs	0.07%	

Health + Management Data 2308

Dtr Preg Rate (DPR)	-1.7	Non-Improver
Hfr Concep Rate (HCR)	1.7	Improver
Cow Concep Rate (CCR)	-1.6	Non-Improver
Fertility Index	-0.6	Non-Improver
Somatic Cell (SCS)	2.97	Non-Improver
Mastitis	-0.4	Non-Improver
Livability	-0.7	Non-Improver
Heifer Livability	0.9	Improver
Productive Life (PL)	2.4	Improver
Gestation Length	-1	Shorter
Sire Calving Ease (SCE)	2.40	Improver
Dtr Calving Ease (DCE)	2.40	Improver
Feed Saved	294	Improver

Breeding Data 2308

Expected Future Inbreeding (gEFI)	11.9
aAa	423

Milk Proteins

Kappa Casein	AB	Beta Casein	A2A2
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Daughter Data

Prod.	Odtrs / Ohrds	Type	Odtrs / Ohrds
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Type Data 2308	-2	-1	+1	+2	
PTAT					0.47 Excellent
UDC					0.65 Excellent
FLC					0.15 Excellent
Stature					-0.55 Short
Strength					-0.17 Narrow
Body Depth					-0.23 Shallow
Dairy Form					0.54 Open
Rump Angle					0.80 Sloped
Thurl Width					0.31 Wide
Rear Legs Side					-0.16 Straight
Rear Legs Rear					0.32 Straight
Foot Angle					0.09 Steep
Feet and Legs					-0.06 Low
Fore Udder Att.					0.23 Strong
Rear Udder Ht.					1.34 High
Rear Udder Wth.					0.94 Wide
Udder Cleft					-0.42 Weak
Udder Depth					0.00 Deep
Front Teat Pl.					-0.49 Apart
Rear Teat Pl.					-0.16 Apart
Teat Length					0.26 Long

Proof Source: August 2023 UK Production, Health and Reproduction: AHDB Dairy, UK Type: Holstein UK, International Metrics: NM\$, CM\$, FM\$, TPI\$, PTAT, CDCB, LPI, CON, TPI\$ is registered trademark of Holstein USA.

EcoFeed is evaluated by STGenetics and is exclusive to the STGenetics Group.

Cogent **ZULU**

Batman x Agronaut x Delta







Type Data 2308				
	-2	-1	+1	+2
PTAT				0.53 Excellent
UDC				0.54 Excellent
FLC				1.11 Excellent
Stature				-0.56 Short
Strength				-0.07 Narrow
Body Depth				-0.44 Shallow
Dairy Form				-0.56 Coarse
Rump Angle				-0.18 High Pins
Thurl Width				-1.06 Narrow
Rear Legs Side				-0.74 Straight
Rear Legs Rear				1.22 Straight
Foot Angle				1.43 Steep
Feet and Legs				0.80 High
Fore Udder Att.				1.08 Strong
Rear Udder Ht.				0.26 High
Rear Udder Wth.				-0.11 Narrow
Udder Cleft				-0.29 Weak
Udder Depth				0.91 Shallow
Front Teat Pl.				0.14 Close
Rear Teat Pl.				-0.13 Apart
Teat Length				-0.28 Short

NAAB: 522H004346 / AICode: H06516
HBN: H0GBR103122603592 / Source: CDCB
TL TY TC TV TD TN HU 1F
HH1T HH2T HH3T HH4T HH5C HH6T

Breeder: Cogent Breeding, GB / Credit: Jane Steel
Photo Caption: Cogent Zulu

Sire: Sandy-Valley I Batman by Imax
Dam: I'pride R'dane Agronaut Zoe 2 GP83 by Agronaut
MGD: I'pride R'dane Delta Zoe GP84 by Delta

Production Data 2308			
TPI@	2755	CM\$	\$854
NM\$	\$819	FM\$	\$558
Milk	-507 lbs		81%R
Fat	82 lbs		0.37%
Protein	39 lbs		0.20%

Health + Management Data 2308		
Dtr Preg Rate (DPR)	0.3	Improver
Hfr Concep Rate (HCR)	2.2	Improver
Cow Concep Rate (CCR)	0.9	Improver
Fertility Index	0.9	Improver
Somatic Cell (SCS)	2.77	Improver
Mastitis	1.7	Improver
Livability	2.2	Improver
Heifer Livability	0.3	Improver
Productive Life (PL)	4.4	Improver
Gestation Length	-1	Shorter
Sire Calving Ease (SCE)	1.80	Improver
Dtr Calving Ease (DCE)	2.10	Improver
Feed Saved	177	Improver

Breeding Data 2308	
Expected Future Inbreeding (gEFI)	12.0
aAa	423

Milk Proteins		
Kappa Casein	AB	Beta Casein A2A2

Daughter Data			
Prod.	Odtrs / 0hrds	Type	Odtrs / 0hrds

Proof Source: August 2023 UK Production, Health and Reproduction: AHDB Dairy, UK Type: Holstein UK, International, National, FMS, CMS, PMS, TPIB, PTAT, CDCB, LPI, COW, TPIB is registered trademark of Holstein USA.

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JERSEY SELECTION

Rivermead Casino **ADDICTION**

Casino x Branson x Karamel Krunch



NAAB: 522JE01891 / AI Code: J 2838
HBN: JEGBR361664304052 / Source: CDCB

TL TY TC TV TD TN HU 1F
JH 1F JNSF PT

Breeder: Rivermead Jerseys, GB / Credit: Jane Steel
Photo Caption: Rivermead Casino Addiction

Sire: Elliotts Regency Casino by Regency
Dam: Sunnydawn Branson Selina EX92(3) by Branson
MGD: Sunnydawn Krunch Narina EX94(7) by Krunch



Type Data 2308				
	-2	-1	+1	+2
PTAT				1.80 Excellent
JUI				18.92 Excellent
FLC				1.30 Excellent
Stature				2.10 Tall
Strength				0.30 Wide
Body Depth				N/A
Dairy Form				1.10 Open
Rump Angle				-1.00 High Pins
Thurl Width				1.10 Wide
Rear Legs Side				-0.70 Straight
Rear Legs Rear				N/A
Foot Angle				1.50 Steep
Feet and Legs				N/A
Fore Udder Att.				3.20 Strong
Rear Udder Ht.				1.90 High
Rear Udder Wth.				0.60 Wide
Udder Cleft				1.40 Strong
Udder Depth				3.10 Shallow
Front Teat Pl.				2.20 Close
Rear Teat Pl.				N/A
Teat Length				-0.40 Short

Proof Source: August 2023, UK Production, Health and Reproduction: AHDB Dairy, UK Type: Holstein UK, International Metrics: NMS, CM\$, FMS, TPIB, PTAT, CDCB, LPI, CDN, TPIB is registered trademark of Holstein USA.

EcoFeed is evaluated by STGenetics and is exclusive to the STGenetics Group.

Production Data 2308			
JPI@	23	CM\$	\$73
NM\$	\$70	FM\$	\$31
Milk	-562 lbs		76%R
Fat	8 lbs		0.17%
Protein	-8 lbs		0.06%

Health + Management Data 2308			
Dtr Preg Rate (DPR)	0.7	Improver	
Hfr Concep Rate (HCR)	2.3	Improver	
Cow Concep Rate (CCR)	0.9	Improver	
Fertility Index	1.0	Improver	
Somatic Cell (SCS)	3.07	Non-Improver	
Mastitis	0.5	Improver	
Livability	0.9	Improver	
Heifer Livability	-0.1	Non-Improver	
Productive Life (PL)	1.9	Improver	
Gestation Length	2	Longer	
Sire Calving Ease (SCE)	N/A		
Dtr Calving Ease (DCE)	N/A		
Feed Saved	N/A		

Breeding Data 2308	
Expected Future Inbreeding (gEFI)	8.3
aAa	561

Milk Proteins		
Kappa Casein	BB	Beta Casein A2A2

Daughter Data			
Prod.	Odtrs / Ohrds	Type	Odtrs / Ohrds

Thurlstone **BANGING**

Channing x Chrome x Zik



NAAB: 522JE01780 / AI Code: J 2684
HBN: JEGBR141840302856 / Source: CDCB

TL TY TC TV TD TN HU 1F
JH 1F JNSF PT

Breeder: Thurlstone Jerseys, GB / Credit: Cogent Breeding Ltd
Photo Caption: Thurlstone Banging

Sire: Reyla Barnabus Channing by Barnabus
Dam: Thurlstone Chrome Bluebell by Chrome
MGD: Thurlstone Zik Bluebell EX91 by Zik



Type Data 2308				
	-2	-1	+1	+2
PTAT				1.00 Excellent
JUI				5.30 Excellent
FLC				5.50 Excellent
Stature				0.30 Tall
Strength				-0.20 Narrow
Body Depth				N/A
Dairy Form				1.90 Open
Rump Angle				0.40 Sloped
Thurl Width				-0.10 Narrow
Rear Legs Side				0.50 Sickled
Rear Legs Rear				N/A
Foot Angle				-0.10 Low
Feet and Legs				N/A
Fore Udder Att.				-0.10 Broken
Rear Udder Ht.				1.30 High
Rear Udder Wth.				1.50 Wide
Udder Cleft				1.10 Strong
Udder Depth				-0.50 Deep
Front Teat Pl.				1.20 Close
Rear Teat Pl.				N/A
Teat Length				0.10 Long

Proof Source: August 2023, UK Production, Health and Reproduction: AHDB Dairy, UK Type: Holstein UK, International Metrics: NMS, CM\$, FMS, TPIB, PTAT, CDCB, LPI, CDN, TPIB is registered trademark of Holstein USA.

EcoFeed is evaluated by STGenetics and is exclusive to the STGenetics Group.

Production Data 2308			
JPI@	64	CM\$	\$293
NM\$	\$284	FM\$	\$205
Milk	-362 lbs		76%R
Fat	42 lbs		0.28%
Protein	6 lbs		0.09%

Health + Management Data 2308			
Dtr Preg Rate (DPR)	-0.6	Non-Improver	
Hfr Concep Rate (HCR)	2.7	Improver	
Cow Concep Rate (CCR)	0.5	Improver	
Fertility Index	0.2	Improver	
Somatic Cell (SCS)	3	Non-Improver	
Mastitis	0.6	Improver	
Livability	-0.6	Non-Improver	
Heifer Livability	0.1	Improver	
Productive Life (PL)	1.6	Improver	
Gestation Length	2	Longer	
Sire Calving Ease (SCE)	N/A		
Dtr Calving Ease (DCE)	N/A		
Feed Saved	N/A		

Breeding Data 2308	
Expected Future Inbreeding (gEFI)	7.6
aAa	432

Milk Proteins		
Kappa Casein	BB	Beta Casein A1A2

Daughter Data			
Prod.	Odtrs / Ohrds	Type	Odtrs / Ohrds

Bayview EXPLORE

Openroad x Chrome x Valentino



Type Data 2308				
	-2	-1	+1	+2
PTAT			0.60	Excellent
JUI			8.41	Excellent
FLC		-1.70		Poor
Stature			0.80	Tall
Strength			0.60	Wide
Body Depth			N/A	
Dairy Form			0.40	Open
Rump Angle			1.80	Sloped
Thurl Width			0.30	Wide
Rear Legs Side			0.80	Sickled
Rear Legs Rear			N/A	
Foot Angle		-0.40		Low
Feet and Legs			N/A	
Fore Udder Att.			1.40	Strong
Rear Udder Ht.			1.20	High
Rear Udder Wth.			0.00	Narrow
Udder Cleft			0.50	Strong
Udder Depth			1.20	Shallow
Front Teat Pl.			0.00	Apart
Rear Teat Pl.			N/A	
Teat Length			0.70	Long

Proof Source: August 2023 UK Production, Health and Reproduction: AHDB Dairy, UK Type: Holstein UK, International Metrics: NM\$, CM\$, FM\$, TPB\$, PTAT, CDCB, LPI: CDC, TPB\$ is registered trademark of Holstein USA.

NAAB: 522JE01830 / AI Code: J 2741
HBN: JEGBR181311502700 / Source: CDCB

TL TY TC TV TD TN HU 1F
JH 1F JNSF PT

Breeder: Bayview Jerseys, GB / Credit: Jane Steel
Photo Caption: Bayview Explore

Sire: Lencrest Openroad by Vivaldi
Dam: Bayview Chrome Elsie 26 VG87 by Chrome
MGD: Bayview Valentino Elsie 14 EX91 by Valentino

Production Data 2308			
JPI@	42	CM\$	\$176
NM\$	\$167	FM\$	\$117
Milk	-144 lbs		75%R
Fat	6 lbs		0.06%
Protein	5 lbs		0.05%

Health + Management Data 2308		
Dtr Preg Rate (DPR)	-0.3	Non-Improver
Hfr Concep Rate (HCR)	1.9	Improver
Cow Concep Rate (CCR)	-0.6	Non-Improver
Fertility Index	0.0	Non-Improver
Somatic Cell (SCS)	2.8	Improver
Mastitis	1.6	Improver
Livability	0.8	Improver
Heifer Livability	0	Non-Improver
Productive Life (PL)	3.1	Improver
Gestation Length	1	Longer
Sire Calving Ease (SCE)	N/A	
Dtr Calving Ease (DCE)	N/A	
Feed Saved	N/A	

Breeding Data 2308	
Expected Future Inbreeding (gEFI)	8.4
aAa	516

Milk Proteins		
Kappa Casein	BB	Beta Casein A2A2

Daughter Data			
Prod.	0dtrs / Ohrds	Type	0dtrs / Ohrds

EcoFeed is evaluated by STGenetics and is exclusive to the STGenetics Group.

Isau Lightning Ridge

Viral x Celebrii x Senior



Type Data 2308				
	-2	-1	+1	+2
PTAT			0.80	Excellent
JUI			6.11	Excellent
FLC			16.30	Excellent
Stature			0.70	Tall
Strength			0.10	Wide
Body Depth			N/A	
Dairy Form			1.40	Open
Rump Angle		-1.50		High Pins
Thurl Width			0.50	Wide
Rear Legs Side			0.20	Sickled
Rear Legs Rear			N/A	
Foot Angle			0.90	Steep
Feet and Legs			N/A	
Fore Udder Att.			1.00	Strong
Rear Udder Ht.			0.90	High
Rear Udder Wth.			1.10	Wide
Udder Cleft			0.10	Strong
Udder Depth			0.50	Shallow
Front Teat Pl.			0.60	Close
Rear Teat Pl.			N/A	
Teat Length			0.30	Long

Proof Source: August 2023 UK Production, Health and Reproduction: AHDB Dairy, UK Type: Holstein UK, International Metrics: NM\$, CM\$, FM\$, TPB\$, PTAT, CDCB, LPI: CDC, TPB\$ is registered trademark of Holstein USA.

NAAB: 551JE01825 / AI Code: J 2759
HBN: JEAUS000000778373 / Source: CDCB

TL TY TC TV TD TN HU 1F
JH 1F JNSF PT

Breeder: Lightning Ridge Jerseys, AUS / Credit: Bradley Cullen
Photo Caption: Isau Lightning Ridge Ferdinand

Sire: Bushlea PN Viral by Premier
Dam: Bshulea Galaxie Femleaf 4 EX90 by Celebrity
MGD: Bushlea Senior Femleaf 7 EX90 by Senior

Production Data 2308			
JPI@	-2	CM\$	\$-15
NM\$	\$-16	FM\$	\$-40
Milk	-529 lbs		76%R
Fat	7 lbs		0.16%
Protein	-10 lbs		0.05%

Health + Management Data 2308		
Dtr Preg Rate (DPR)	0.6	Improver
Hfr Concep Rate (HCR)	-0.1	Non-Improver
Cow Concep Rate (CCR)	0.6	Improver
Fertility Index	0.5	Improver
Somatic Cell (SCS)	3.1	Non-Improver
Mastitis	1.6	Improver
Livability	-1.5	Non-Improver
Heifer Livability	0.5	Improver
Productive Life (PL)	0.1	Improver
Gestation Length	1	Longer
Sire Calving Ease (SCE)	N/A	
Dtr Calving Ease (DCE)	N/A	
Feed Saved	N/A	

Breeding Data 2308	
Expected Future Inbreeding (gEFI)	7.4
aAa	N/A

Milk Proteins		
Kappa Casein	AB	Beta Casein A2A2

Daughter Data			
Prod.	0dtrs / Ohrds	Type	0dtrs / Ohrds

EcoFeed is evaluated by STGenetics and is exclusive to the STGenetics Group.

3STAR OH LARS-P

Hamulus x Hirts x Dillan-P



Type Data 2308				
	-2	-1	+1	+2
PTAT				0.40 Excellent
JUI				13.06 Excellent
FLC				6.70 Excellent
Stature				0.30 Tall
Strength				0.30 Wide
Body Depth				N/A
Dairy Form				-0.40 Coarse
Rump Angle				-0.80 High Pins
Thurl Width				0.60 Wide
Rear Legs Side				-0.30 Straight
Rear Legs Rear				N/A
Foot Angle				0.90 Steep
Feet and Legs				N/A
Fore Udder Att.				2.90 Strong
Rear Udder Ht.				0.90 High
Rear Udder Wth.				-0.80 Narrow
Udder Cleft				-0.80 Weak
Udder Depth				4.00 Shallow
Front Teat Pl.				0.30 Close
Rear Teat Pl.				N/A
Teat Length				-0.50 Short

Proof Source: August 2023. UK Production, Health and Reproduction: AHDB Dairy. UK Type: Holstein UK. International Metrics: NMS, CM\$, FM\$, TPI, PTAT, CDCB, LPI, CCR, TPIB is registered trademark of Holstein USA.

NAAB: 522JE01943 / AI Code: J 2856
HBN: JENLD000578223252 / Source: CDCB

TL TY TC TV TD TN HU1F
JH1F JNSF PC

Breeder: 3STAR Holsteins, NLD / Credit: Jane Steel
Photo Caption: 3Star Oh Lars P

Sire: VJ Juulsgaard Hamlet Hamulus by Hamlet

Dam: Danish Sonderfennir Hirts Gry P EX91 by Hirts

MGD: Danish Golden GDK Dillan Georgine P VG87 by Dillan P

Production Data 2308			
JPI@	85	CM\$	\$298
NM\$	\$276	FM\$	\$126
Milk	-899 lbs		74%R
Fat	31 lbs		0.37%
Protein	4 lbs		0.18%

Health + Management Data 2308			
Dtr Preg Rate (DPR)	2.1	Improver	
Hfr Concep Rate (HCR)	2.0	Improver	
Cow Concep Rate (CCR)	3.1	Improver	
Fertility Index	2.3	Improver	
Somatic Cell (SCS)	2.81	Non-Improver	
Mastitis	0.4	Improver	
Livability	1.1	Improver	
Heifer Livability	0.3	Improver	
Productive Life (PL)	1.8	Improver	
Gestation Length	2	Longer	
Sire Calving Ease (SCE)	N/A		
Dtr Calving Ease (DCE)	N/A		
Feed Saved	N/A		

Breeding Data 2308	
Expected Future Inbreeding (gEFI)	4.4
aAa	465

Milk Proteins		
Kappa Casein	BB	Beta Casein A2A2

Daughter Data			
Prod.	Odtrs / Ohrds	Type	Odtrs / Ohrds

EcoFeed is evaluated by STGenetics and is exclusive to the STGenetics Group.

Treasure MAP

Chrome x Tequila x Celebrity



Type Data 2308				
	-2	-1	+1	+2
PTAT				1.90 Excellent
UDC				18.30 Excellent
FLC				3.70 Excellent
Stature				2.10 Tall
Strength				0.00 Narrow
Body Depth				0.00 Shallow
Dairy Form				1.40 Open
Rump Angle				-0.70 High Pins
Thurl Width				1.00 Wide
Rear Legs Side				-0.20 Straight
Rear Legs Rear				0.00 Hock In
Foot Angle				0.50 Steep
Feet and Legs				0.00 Low
Fore Udder Att.				2.30 Strong
Rear Udder Ht.				1.80 High
Rear Udder Wth.				1.50 Wide
Udder Cleft				2.00 Strong
Udder Depth				2.60 Shallow
Front Teat Pl.				2.70 Close
Rear Teat Pl.				0.00 Apart
Teat Length				0.30 Long

Proof Source: August 2023. UK Production, Health and Reproduction: AHDB Dairy. UK Type: Holstein UK. International Metrics: NMS, CM\$, FM\$, TPI, PTAT, CDCB, LPI, CCR, TPIB is registered trademark of Holstein USA.

NAAB: 522JE01940 / AI Code: J 2869
HBN: JEGBR581723403857 / Source: CDCB

TL TY TC TV TD TN HU1F
JH1F JNSF PT

Breeder: Donald Millar, GB / Credit: Jane Steel
Photo Caption: Treasure Map

Sire: Rivervalley Cece Chrome by Critic-P

Dam: Lightning Ridge Tequila Fernleaf VG88 by Tequila

MGD: Bushlea Galaxie Fernleaf 4 EX90 by Celebrity

Production Data 2308			
TPI@	-15	CM\$	\$-57
NM\$	\$-66	FM\$	\$-127
Milk	-1052 lbs		77%R
Fat	8 lbs		0.29%
Protein	-19 lbs		0.1%

Health + Management Data 2308			
Dtr Preg Rate (DPR)	-1.3	Non-Improver	
Hfr Concep Rate (HCR)	-0.3	Non-Improver	
Cow Concep Rate (CCR)	-1.9	Non-Improver	
Fertility Index	-1.2	Non-Improver	
Somatic Cell (SCS)	2.92	Non-Improver	
Mastitis	0.2	Improver	
Livability	-2.5	Non-Improver	
Heifer Livability	0.3	Improver	
Productive Life (PL)	1.0	Improver	
Gestation Length	1	Longer	
Sire Calving Ease (SCE)	0.00	Non-Improver	
Dtr Calving Ease (DCE)	0.00	Non-Improver	
Feed Saved	0	Improver	

Breeding Data 2308	
Expected Future Inbreeding (gEFI)	7.9
aAa	246

Milk Proteins		
Kappa Casein	BB	Beta Casein A2A2

Daughter Data			
Prod.	Odtrs / Ohrds	Type	Odtrs / Ohrds

EcoFeed is evaluated by STGenetics and is exclusive to the STGenetics Group.

3STAR OH **NIELS-PP**

Waskiv x Hirts x Dillan-P



Type Data 2308

	-2	-1	+1	+2	
PTAT					-0.20 Poor
JUI					7.65 Excellent
FLC					4.70 Excellent
Stature					-0.10 Short
Strength					-0.50 Narrow
Body Depth					N/A
Dairy Form					-0.80 Coarse
Rump Angle					0.70 Sloped
Thurl Width					-0.30 Narrow
Rear Legs Side					-0.90 Straight
Rear Legs Rear					N/A
Foot Angle					0.70 Steep
Feet and Legs					N/A
Fore Udder Att.					1.60 Strong
Rear Udder Ht.					0.60 High
Rear Udder Wth.					-1.30 Narrow
Udder Cleft					-1.40 Weak
Udder Depth					3.80 Shallow
Front Teat Pl.					-1.10 Apart
Rear Teat Pl.					N/A
Teat Length					0.30 Long

NAAB: 522JE01942 / AICode: J 2857
HBN: JENLD000544593385 / Source: CDCB

TL TY TC TV TD TN HU 1F
JH 1F JNSF PP

Breeder: 3STAR Holsteins, NLD / Credit: Jane Steel
Photo Caption: 3Star Oh Niels PP

Sire: Lundsberggaard Hodja Waskiv by Hodja

Dam: Danish Sonderfenner Hirts Gry P EX91 by Hirts

MGD: Danish Golden GDK Dillan Georgine P VG87 by Dillan P

Production Data 2308

JPI@	75	CM\$	\$314
NM\$	\$293	FM\$	\$129
Milk	-1096 lbs	74%R	
Fat	34 lbs	0.43%	
Protein	2 lbs	0.21%	

Health + Management Data 2308

Dtr Preg Rate (DPR)	1.8	Improver
Hfr Concep Rate (HCR)	0.3	Improver
Cow Concep Rate (CCR)	2.1	Improver
Fertility Index	1.6	Improver
Somatic Cell (SCS)	2.95	Non-Improver
Mastitis	-0.1	Non-Improver
Livability	1.7	Improver
Heifer Livability	0.5	Improver
Productive Life (PL)	1.7	Improver
Gestation Length	2	Longer
Sire Calving Ease (SCE)	N/A	
Dtr Calving Ease (DCE)	N/A	
Feed Saved	N/A	

Breeding Data 2308

Expected Future Inbreeding (gEFI)	4.7
aAa	426

Milk Proteins

Kappa Casein BB	Beta Casein	A2A2
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Daughter Data

Prod.	Odtrs / 0hrds	Type	Odtrs / 0hrds
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Proof Source: August 2023 UK Production, Health and Reproduction: AHDB Dairy, UK Type: Holstein UK, International, National, FMS, CM\$, FM\$, PTAT, CDCB, LPI, CDS, TPIB is registered trademark of Holstein USA.

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FOR MORE INFORMATION ON
OUR JERSEY SELECTION, PLEASE VISIT

WWW.COAGENTINTERNATIONAL.CO.UK/DAIRY/JERSEY

TRAIT LEADERS

GTPI	
DG Tiq Taq	3169
DG Stewart	3129
Cogent B Antonio	3091
Cogent Koepon Rolo	3020
Boghill Glamour Captivate	2998
Cogent Rocky	2995
Cogent GC Liberty	2989
A-L-H Harvey	2977
DG Dillon	2974
DG HS Nixon	2964

NET MERIT	
DG Tiq Taq	1160
Cogent Rocky	1098
DG Dillon	1075
Cogent GC Liberty	1038
DG Stewart	1037
Boghill Glamour Captivate	1036
Wilder Fury	1008
Cogent B Antonio	975
Cogent GC Lincoln	975
Koepon Charmer	974

MILK (LBS)	
DG Arend-P	2121
Wilder Hendricks	1867
Gen Pikachu	1817
DGF Adrian	1747
Hul-Stein Cooper	1746
DG Tiq Taq	1613
DGF Cigar	1519
Cogent Koepon Ruben	1511
Boghill Glamour Captivate	1480
Cogent GC Maddox	1447

CFP (LBS)	
DG Tiq Taq	214
Cogent Rocky	181
DG Stewart	181
Cogent GC Maddox	178
Wilder Fury	178
Boghill Glamour Captivate	176
Cogent B Antonio	174
SJK Monroe	172
SJK Hunter	170
Cogent Koepon Ruben	169

DPR	
A-L-H Harvey	1.8
DGF Casimir	1.3
Tirsvad Zazzle Monaco	1.1
Koepon Debut PP	1.1
Drouner K&L Augustus P Red	0.9
Cogent GC Lincoln	0.8
Cogent Zinger	0.5
Cogent GC Liberty	0.4
SJK Helium	0.4
Hailstone PP	0.4

PRODUCTIVE LIFE	
Tirsvad Zazzle Monaco	6.3
Drouner K&L Augustus P Red	6.3
Hul-Stein Cowboy	6.3
Cogent Miramar	5.7
DGF Casimir	5.6
DG HS Nixon	5.3
Hul-Stein Chaplin	5.3
Dunbanard DPR Seabiscuit	5.3
DG Dillon	5.3
Wilder Hendricks	5.3

SCE	
Cogent Koepon Ruben	1.4
Koepon Charmer	1.4
Dunbanard DPR Seabiscuit	1.4
Cogent Koepon Rocky	1.5
DG Dillon	1.5
Cogent GC Lincoln	1.5
DG Arend-P	1.5
Cogent GC Liberty	1.6
DG HS Nixon	1.6
Hul-Stein Chaplin	1.6

PTAT	
Wiltor Cosmo	2.6
Cogent Koepon Razor	2.24
Cogent B Antonio	2.22
DG Stewart	2.11
Cogent Koepon Rolo	2.09
SJK Hunter	2.04
DG Donagh	1.9
A-L-H Harvey	1.85
Koepon OH Robin Red	1.83
CEH Music	1.75

UDDERS	
Wilder Hendricks	2.43
Wiltor Cosmo	2.37
SJK Hunter	2.35
DG Proton	2.25
Cogent Koepon Rolo	2.15
Cogent B Antonio	2.12
DG Arend-P	1.98
DG Stewart	1.97
Hailstone PP	1.88
DG Donagh	1.83

FLC	
Wiltor Cosmo	1.61
Drouner K&L Augustus P Red	1.53
Koepon Oh Robin Red	1.25
DG Stewart	1.23
Cogent B Antonio	1.22
Cogent Koepon Rolo	1.19
DG HS Nixon	1.17
Aalshorst 3STAR Sandor P Red	1.11
Cogent Zulu	1.11
CEH Music	1.03

ECOFEEED COW	
Cogent Rocky	123
DG Proton	119
DG Stewart	119
Hul-Stein Cowboy	117
Cogent Koepon Ruben	116
Boghill Glamour Captivate	115
DG OH Donte	115
DG Dillon	113
Cogent Koepon Razor	112
DG Tiq Taq	111

ECOFEEED HEIFER	
Cogent Zinger	116
R DG Aladdin-Red	112
Wiltor Cosmo	109
Cogent Zodiac	108
Boghill Glamour Santos	106
Dunbanard DPR Seabiscuit	105
Cogent Koepon Ruben	104
Cogent Zulu	104
Wilder Fury	103
RR Hawk PP	103