

AUTUMN 2020

HOLSTEIN

GENETIC DIRECTORY



Welcome to the

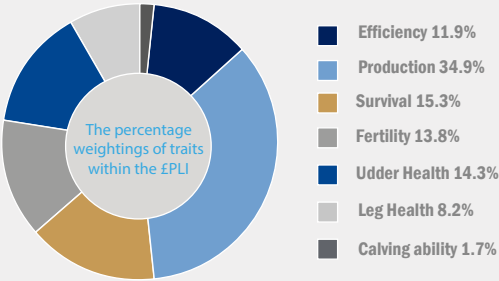
GENUS ABS HOLSTEIN DIRECTORY

AUTUMN 2020

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£PLI

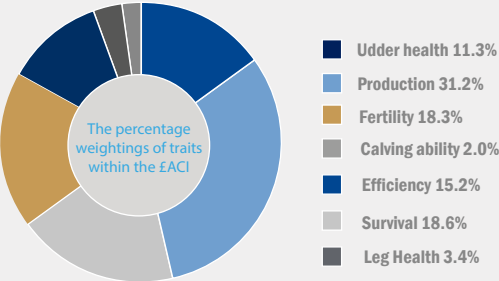
Profitable Lifetime Index is an index developed for all year-round calving herds in the UK.



Using £PLI to select the best bulls will breed profitable cows for typical all-year round calving UK herds.

£ACI

The Autumn Calving Index is an index developed specifically for UK autumn block calving dairy farmers. The index is expressed as a financial value and is presented on an all-breeds base.



Using £ACI to select the best bulls will breed profitable cows for an autumn calving UK herd.

Introducing ABS Health Index...

What is the ABS Health Index (AHI)?

Genus ABS is pleased to introduce the ABS Health Index (AHI). The ABS Health Index (AHI) is an economically weighted composite index made up of eight health traits that comprise specific financial challenges on a dairy farm. These are: Twinning, Heifer Survival, Mastitis, Metritis, Ketosis, Displaced Abomasum, Retained Placenta and Hypocalcemia (Milk Fever). With over 522 million event recordings from 4,737 herds worldwide, ABS Health Index leverages from ABS Global's Real World Data®, the most robust dataset available today.

Twining Rate & Heifer Survival are two brand new traits to the industry.

Twining Rate – The world's first genomic evaluation to allow selection for cows with a lower twinning rate
Heifer Survival – Reduces the risk of heifer mortality between three days and 18 months of age

AHI Combines six existing & two new Health Traits

ABS Proprietary Traits	CDCB Traits
Twining Rate	Displaced Abomasum
Heifer Survival	Hypocalcaemia (Milk Fever)
Mastitis	Retained Placenta
Ketosis	
Matritis	

How to use AHI?

AHI is now available within the Genus ABS Custom Index tool absbullsearch.absglobal.com, allowing you to include a weighting for all these traits at once as part of your bespoke custom index. The result is an index which will promote sires whose daughters are less predisposed to these health issues. You now have control of breeding healthier, more efficient and more profitable replacements for your next generation.

Please speak to your Genus ABS representative to find out more about how to utilise AHI in your breeding decisions.

Delivering...

Profit From Genetic Progress



For further information please call our customer services team on 01270 616681, visit us online at www.genusbreeding.co.uk or contact your local Genus ABS representative.

Front cover photograph: DeNovo Integrity (Daughter of ABS Achiever & Full sister to DeNovo Invictus). Photographer Jane Steel

DENOVO 15762 CECIL
CRIMSON X FRAZZLED X DELTA



G.DAM: DE-SU DELTA 4900 (3YRS)

£770
PLI

AI CODE: H06247
HH1T HH2T HH3T HH4T HH5T HH6T
TC TD TL TN TS TV TY
HBN: 65003204165000
NAAB: 29H019350

TransitionRight® ★★★★★
ABS REAL WORLD DATA® Aug' 2020

PRODUCTION DATA AUGUST 2020					
PLI	£770	63% Rel.	ACI	£623	
Milk kg	+1111	67% Rel.	Daughters/Herds	0/0	
Fat kg	+44.5	+0.00%	Beta Casein	A2/A2	
Protein kg	+34.6	-0.02%	Kappa Casein	AB	

HEALTH & MANAGEMENT TRAIT ASSESSMENT AUGUST 2020					
Daughter Fertility	Below Average				5.0 Above Average
Lifespan (days)	Non Improver				134 Above Average
Calving Ease	Non Improver				-0.6 Above Average
Maternal CE	Below Average				1.2 Above Average
Calf Survivability	Below Average				2.4 Improver
SCC	Below Average				-24 Improver
Mastitis	Below Average				-2 Improver
Lameness	Below Average				1.6 Improver
Digital Dermatitis	Below Average				-0.3 Improver
Locomotion	Below Average				0.09 Above Average
Temperament	Below Average				0.72 Above Average
Milking Speed	Non Improver				0.74 Above Average
BCS	Below Average				0.11 Above Average
Maintenance	Non Improver				-3 Improver
TB Advantage	Non Improver				-0.2 Improver
AHI	Below Average				105 Above Average

WILDER DALLIANCE

SILVER X VG86 NUMERO UNO X DOMAIN



DAUGHTER: LILLYHALL DALLIANCE BONITA VG86

£411
PLI

AI CODE: H04247
HH1T HH2T HH3T HH4T HH5T HH6T
TC TD TL TN TV TY
HBN: 60000538894941
NAAB: 29H017335

TransitionRight® ★★★★★
ABS REAL WORLD DATA® Aug' 2020

PRODUCTION DATA AUGUST 2020					
PLI	£411	95% Rel.	ACI	£354	
Milk kg	+271	99% Rel.	Daughters/Herds	1419/466	
Fat kg	+16.2	+0.06%	Beta Casein	A1/A2	
Protein kg	+15.2	+0.07%	Kappa Casein	AB	

HEALTH & MANAGEMENT TRAIT ASSESSMENT AUGUST 2020					
Daughter Fertility	Below Average				12.1 Above Average
Lifespan (days)	Non Improver				73 Above Average
Calving Ease	Non Improver				-1.2 Above Average
Maternal CE	Below Average				1.7 Above Average
Calf Survivability	Below Average				1.3 Improver
SCC	Below Average				-1 Improver
Mastitis	Below Average				0 Improver
Lameness	Below Average				2.2 Improver
Digital Dermatitis	Below Average				-0.1 Improver
Locomotion	Below Average				2.35 Above Average
Temperament	Below Average				0.77 Above Average
Milking Speed	Non Improver				0.88 Above Average
BCS	Below Average				0.47 Above Average
Maintenance	Non Improver				21 Improver
TB Advantage	Non Improver				-0.7 Improver
AHI	Below Average				104 Above Average



TYPE ASSESSMENT AUGUST 2020					
Daughters 0 Herds 0 Reliability 53% UK					
Type Merit	Poor				0.78 Excellent
Mammary	Poor				0.58 Excellent
Legs/Feet	Poor				0.13 Excellent
Stature	Short				-0.36 Tall
Chest width	Narrow				0.29 Wide
Body depth	Shallow				-0.16 Deep
Angularity	Thick				0.59 Angular
Rump angle	High pins				-0.86 Sloped
Rump width	Narrow				-0.52 Wide
Rear legs	Straight				-0.30 Sickle
Foot angle	Low				0.05 Steep
Fore udder	Loose				0.30 Strong
Rear udder	Low				0.58 High
Udder support	Broken				0.01 Strong
Udder depth	Deep				-0.10 Shallow
Front teat pl	Wide				-0.58 Close
Teat length	Short				0.76 Long
Rear teat pl	Apart				0.25 Close
Teat pos side	Close				0.16 Apart

TYPE ASSESSMENT AUGUST 2020					
Daughters 366 Herds 133 Reliability 95% MACE					
Type Merit	Poor				2.12 Excellent
Mammary	Poor				2.74 Excellent
Legs/Feet	Poor				2.25 Excellent
Stature	Short				1.77 Tall
Chest width	Narrow				0.84 Wide
Body depth	Shallow				-0.05 Deep
Angularity	Thick				0.23 Angular
Rump angle	High pins				0.64 Sloped
Rump width	Narrow				1.46 Wide
Rear legs	Straight				0.27 Sickle
Foot angle	Low				0.78 Steep
Fore udder	Loose				2.65 Strong
Rear udder	Low				1.91 High
Udder support	Broken				2.51 Strong
Udder depth	Deep				2.82 Shallow
Front teat pl	Wide				2.29 Close
Teat length	Short				0.63 Long
Rear teat pl	Apart				2.25 Close
Teat pos side	Close				0.56 Apart



DENOVO 14566 CROSBY
CHARLEY X VG88 RUBICON X OAK



DAM: KLASSIC RBCN BUBBLEBATH VG88

£806
PLI

ABS
ICON
SIRE™

AI CODE: H05593
HH1T HH2T HH3T HH4T HH5T HH6T
TC TD TL TN TR TV TY
HBN: 65003145627240
NAAB: 29H018884

TransitionRight® ★★★★★
ABS REAL WORLD DATA® Aug' 2020

PRODUCTION DATA AUGUST 2020					
PLI	£806	66% Rel.	ACI	£647	
Milk kg	+934	69% Rel.	Daughters/Herds	0/0	
Fat kg	+40.6	+0.03%	Beta Casein	A1/A2	
Protein kg	+32.7	+0.02%	Kappa Casein	BE	

HEALTH & MANAGEMENT TRAIT ASSESSMENT AUGUST 2020					
Daughter Fertility	Below Average				4.3 Above Average
Lifespan (days)	Non Improver				143 Above Average
Calving Ease	Non Improver				-0.7 Above Average
Maternal CE	Below Average				1.4 Above Average
Calf Survivability	Below Average				2.1 Improver
SCC	Below Average				-27 Improver
Mastitis	Below Average				-4 Improver
Lameness	Below Average				4.3 Improver
Digital Dermatitis	Below Average				0.8 Improver
Locomotion	Below Average				1.45 Above Average
Temperament	Below Average				-0.36 Above Average
Milking Speed	Non Improver				-0.32 Above Average
BCS	Below Average				0.52 Above Average
Maintenance	Non Improver				-4 Improver
TB Advantage	Non Improver				1.9 Improver
AHI	Below Average				108 Above Average

SEAGULL-BAY JO DANCER

JOSUPER X VG87 HEADLINER X VG88 MAN-O-MAN



DAUGHTER: GLAMOUR BOGHILL DANCER B VG

£664
PLI

AI CODE: H04361
HH1T HH2T HH3T HH4T HH5T HH6T
TC TD TL TN TR TV TY
HBN: 65003124720390
NAAB: 29H018018

TransitionRight® ★★★
ABS REAL WORLD DATA® Aug' 2020

PRODUCTION DATA AUGUST 2020					
PLI	£664	93% Rel.	ACI	£536	
Milk kg	+688	98% Rel.	Daughters/Herds	2314/428	
Fat kg	+49.0	+0.24%	Beta Casein	A1/A1	
Protein kg	+25.8	+0.04%	Kappa Casein	EE	

HEALTH & MANAGEMENT TRAIT ASSESSMENT AUGUST 2020					
Daughter Fertility	Below Average				0.3 Above Average
Lifespan (days)	Non Improver				85 Above Average
Calving Ease	Non Improver				-0.4 Above Average
Maternal CE	Below Average				0.6 Above Average
Calf Survivability	Below Average				1.5 Improver
SCC	Below Average				-21 Improver
Mastitis	Below Average				-3 Improver
Lameness	Below Average				1.3 Improver
Digital Dermatitis	Below Average				0.0 Improver
Locomotion	Below Average				0.28 Above Average
Temperament	Below Average				1.23 Above Average
Milking Speed	Non Improver				1.55 Above Average
BCS	Below Average				0.42 Above Average
Maintenance	Non Improver				4 Improver
TB Advantage	Non Improver				1.8 Improver
AHI	Below Average				105 Above Average

TYPE ASSESSMENT AUGUST 2020					
Daughters 135 Herds 41 Reliability 91% MACE					
Type Merit	Poor				1.29 Excellent
Mammary	Poor				0.71 Excellent
Legs/Feet	Poor				0.81 Excellent
Stature	Short				-0.35 Tall
Chest width	Narrow				1.24 Wide
Body depth	Shallow				0.64 Deep
Angularity	Thick				0.50 Angular
Rump angle	High pins				1.24 Sloped
Rump width	Narrow				0.40 Wide
Rear legs	Straight				0.92 Sickle
Foot angle	Low				-1.27 Steep
Fore udder	Loose				-0.99 Strong
Rear udder	Low				0.42 High
Udder support	Broken				-0.67 Strong
Udder depth	Deep				-1.16 Shallow
Front teat pl	Wide				0.19 Close
Teat length	Short				-0.76 Long
Rear teat pl	Apart				-0.50 Close
Teat pos side	Close				1.45 Apart



GLAMOUR BOGHILL DEXTER

SPRING X NUMERO UNO X VG87 ROBUST



3RD DAM: LARCREST COMET VG87

£560
PLI

AI CODE: H04443

HCDT HH1T HH2T HH3T HH4T HH5T HH6T TD

TL TN TR TV TY

HBN: 01915258200243

NAAB: 29H017349

TransitionRight® ★★★★★

ABS REAL WORLD DATA® Aug' 2020

PRODUCTION DATA AUGUST 2020					
PLI	£560	79% Rel.	ACI	£484	
Milk kg	+718	90% Rel.	Daughters/Herds	51/34	
Fat kg	+20.4	-0.09%	Beta Casein	A2/A2	
Protein kg	+22.2	-0.02%	Kappa Casein	AB	

HEALTH & MANAGEMENT TRAIT ASSESSMENT AUGUST 2020					
Daughter Fertility	Below Average				11.0 Above Average
Lifespan (days)	Non Improver				92 Above Average
Calving Ease	Non Improver				-1.4 Above Average
Maternal CE	Below Average				1.4 Above Average
Calf Survivability	Below Average				1.2 Improver
SCC	Below Average				-22 Improver
Mastitis	Below Average				-2 Improver
Lameness	Below Average				1.0 Improver
Digital Dermatitis	Below Average				-0.3 Improver
Locomotion	Below Average				0.59 Above Average
Temperament	Below Average				0.55 Above Average
Milking Speed	Non Improver				-0.06 Above Average
BCS	Below Average				0.95 Above Average
Maintenance	Non Improver				-5 Improver
TB Advantage	Non Improver				2.9 Improver
AHI	Below Average				102 Above Average

WINSTAR EDGE-P

CRIMSON X DELTA X RUBICON



DAM: SEAGULL-BAY KARAMAE P

£706
PLI

ABS
ICON
SIRE™

AI CODE: H06088

HH1T HH2T HH3T HH4T HH5T HH6T

PC TC TD TL TN TR TS TV TY

HBN: 65003201862783

NAAB: 629H019313

TransitionRight® ★★★★★

ABS REAL WORLD DATA® Aug' 2020

PRODUCTION DATA AUGUST 2020					
PLI	£706	64% Rel.	ACI	£641	
Milk kg	+461	67% Rel.	Daughters/Herds	0/0	
Fat kg	+43.6	+0.29%	Beta Casein	A1/A2	
Protein kg	+19.6	+0.05%	Kappa Casein	AE	

HEALTH & MANAGEMENT TRAIT ASSESSMENT AUGUST 2020					
Daughter Fertility	Below Average				11.3 Above Average
Lifespan (days)	Non Improver				180 Above Average
Calving Ease	Non Improver				-0.3 Above Average
Maternal CE	Below Average				1.3 Above Average
Calf Survivability	Below Average				2.3 Improver
SCC	Below Average				-7 Improver
Mastitis	Below Average				-1 Improver
Lameness	Below Average				2.2 Improver
Digital Dermatitis	Below Average				0.0 Improver
Locomotion	Below Average				1.18 Above Average
Temperament	Below Average				0.85 Above Average
Milking Speed	Non Improver				0.91 Above Average
BCS	Below Average				0.06 Above Average
Maintenance	Non Improver				-7 Improver
TB Advantage	Non Improver				1.9 Improver
AHI	Below Average				106 Above Average

WINSTAR DULUTH

MEDLEY X VG JEDI X VG87 MOGUL



DAM: SEAGULL-BAY JEDI DENISE VG

£627
PLI

AI CODE: H05883

HH1T HH2T HH3T HH4T HH5T HH6T

TC TD TL TN TR TS TV TY

HBN: 65003149432290

NAAB: 629H019082

TransitionRight® ★★★★★

ABS REAL WORLD DATA® Aug' 2020

PRODUCTION DATA AUGUST 2020					
PLI	£627	64% Rel.	ACI	£527	
Milk kg	+541	67% Rel.	Daughters/Herds	0/0	
Fat kg	+33.9	+0.14%	Beta Casein	A1/A2	
Protein kg	+23.6	+0.07%	Kappa Casein	BB	

HEALTH & MANAGEMENT TRAIT ASSESSMENT AUGUST 2020					
Daughter Fertility	Below Average				2.9 Above Average
Lifespan (days)	Non Improver				168 Above Average
Calving Ease	Non Improver				0.2 Above Average
Maternal CE	Below Average				1.2 Above Average
Calf Survivability	Below Average				0.8 Improver
SCC	Below Average				-16 Improver
Mastitis	Below Average				0 Improver
Lameness	Below Average				2.2 Improver
Digital Dermatitis	Below Average				0.2 Improver
Locomotion	Below Average				1.26 Above Average
Temperament	Below Average				0.89 Above Average
Milking Speed	Non Improver				0.82 Above Average
BCS	Below Average				1.09 Above Average
Maintenance	Non Improver				0 Improver
TB Advantage	Non Improver				2.7 Improver
AHI	Below Average				107 Above Average

BOMAZ FYNN

FRAZZLED X RUBICON X VG86 BOB



G.DAM: BOMAS BOB 6207 VG86 (4YRS)

£763
PLI

AI CODE: H05910

HH1T HH2T HH3T HH4T HH5T HH6T

TC TD TL TN TR TS TV TY

HBN: 65003150307021

NAAB: 29H019072

TransitionRight® ★★★★★

ABS REAL WORLD DATA® Aug' 2020

PRODUCTION DATA AUGUST 2020					
PLI	£763	65% Rel.	ACI	£602	
Milk kg	+935	68% Rel.	Daughters/Herds	0/0	
Fat kg	+51.0	+0.15%	Beta Casein	A1/A2	
Protein kg	+30.6	+0.00%	Kappa Casein	AE	

HEALTH & MANAGEMENT TRAIT ASSESSMENT AUGUST 2020					
Daughter Fertility	Below Average				1.3 Above Average
Lifespan (days)	Non Improver				107 Above Average
Calving Ease	Non Improver				0.3 Above Average
Maternal CE	Below Average				1 Above Average
Calf Survivability	Below Average				2.2 Improver
SCC	Below Average				-22 Improver
Mastitis	Below Average				-2 Improver
Lameness	Below Average				3.3 Improver
Digital Dermatitis	Below Average				0.3 Improver
Locomotion	Below Average				1.21 Above Average
Temperament	Below Average				0.53 Above Average
Milking Speed	Non Improver				-0.07 Above Average
BCS	Below Average				-0.46 Above Average
Maintenance	Non Improver				-5 Improver
TB Advantage	Non Improver				2 Improver
AHI	Below Average				106 Above Average

DENOV0 3159 **GANDER**

GLITZ X VERONA X VG JOSUPER



G.DAM: MS CARDIGANS JS CASHMERE VG (3YRS))

£785
PLI

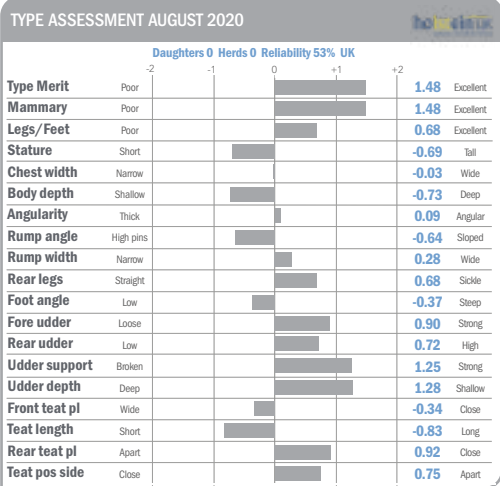
ABS
ICON
SIRE™

AI CODE: H06384
HH1T HH2T HH3T HH4T HH5T HH6T
TC TD TL TN TS TV TY
HBN: 65003201755687
NAAB: 629H019373

TransitionRight® ★★★★★
ABS REAL WORLD DATA® Aug' 2020

PRODUCTION DATA AUGUST 2020						AI-ABS	
PLI	£785	63% Rel.	ACI	£707			
Milk kg	+404	67% Rel.	Daughters/Herds	0/0			
Fat kg	+36.4	+0.23%	Beta Casein	A2/A2			
Protein kg	+25.6	+0.14%	Kappa Casein	AB			

HEALTH & MANAGEMENT TRAIT ASSESSMENT AUGUST 2020										ho weinuk ABS	
Daughter Fertility	Below Average								12.8	Above Average	
Lifespan (days)	Non Improver								137	Above Average	
Calving Ease	Non Improver								-0.4	Above Average	
Maternal CE	Below Average								1.2	Above Average	
Calf Survivability	Below Average								2.0	Improver	
SCC	Below Average								-17	Improver	
Mastitis	Below Average								-2	Improver	
Lameness	Below Average								2.8	Improver	
Digital Dermatitis	Below Average								0.4	Improver	
Locomotion	Below Average								0.69	Above Average	
Temperament	Below Average								0.15	Above Average	
Milking Speed	Non Improver								0.75	Above Average	
BCS	Below Average								0.15	Above Average	
Maintenance	Non Improver								-7	Improver	
TB Advantage	Non Improver								2.9	Improver	
AHI	Below Average								109	Above Average	



DENOV0 3150 **GENERATE**

GLITZ X VERONA X VG JOSUPER



G.DAM: MS CARDIGANS JS CASHMERE VG (3YRS))

£798
PLI

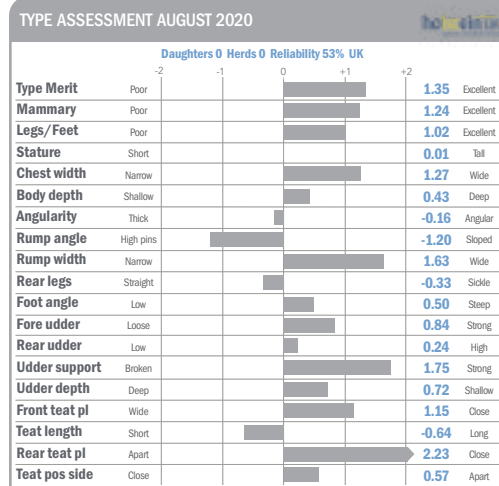
ABS
ICON
SIRE™

AI CODE: H06346
HH1T HH2T HH3T HH4T HH5T HH6T
TC TD TL TN TS TV TY
HBN: 65003201755678
NAAB: 29H019367

TransitionRight® ★★★★★
ABS REAL WORLD DATA® Aug' 2020

PRODUCTION DATA AUGUST 2020						AI-ABS	
PLI	£798	63% Rel.	ACI	£700			
Milk kg	+374	67% Rel.	Daughters/Herds	0/0			
Fat kg	+41.8	+0.31%	Beta Casein	A2/A2			
Protein kg	+28.4	+0.19%	Kappa Casein	AB			

HEALTH & MANAGEMENT TRAIT ASSESSMENT AUGUST 2020										ho weinuk ABS	
Daughter Fertility	Below Average								9.2	Above Average	
Lifespan (days)	Non Improver								101	Above Average	
Calving Ease	Non Improver								0.0	Above Average	
Maternal CE	Below Average								1.6	Above Average	
Calf Survivability	Below Average								2.5	Improver	
SCC	Below Average								-20	Improver	
Mastitis	Below Average								-2	Improver	
Lameness	Below Average								2.6	Improver	
Digital Dermatitis	Below Average								0.2	Improver	
Locomotion	Below Average								1.06	Above Average	
Temperament	Below Average								0.60	Above Average	
Milking Speed	Non Improver								-0.27	Above Average	
BCS	Below Average								1.17	Above Average	
Maintenance	Non Improver								9	Improver	
TB Advantage	Non Improver								2.0	Improver	
AHI	Below Average								107	Above Average	



DENOV0 15802 **GATEWAY**

GLITZ X FRAZZLED X DELTA



DAM: DE-SU FRAZZLED 6984

£755
PLI

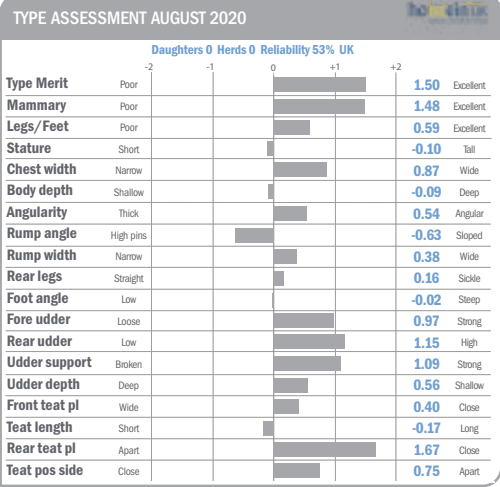
ABS
ICON
SIRE™

AI CODE: H06248
HH1T HH2T HH3T HH4T HH5T HH6T
TC TD TL TN TS TV TY
HBN: 65003204165040
NAAB: 629H019363

TransitionRight® ★★★★★
ABS REAL WORLD DATA® Aug' 2020

PRODUCTION DATA AUGUST 2020						AI-ABS	
PLI	£755	63% Rel.	ACI	£607			
Milk kg	+961	67% Rel.	Daughters/Herds	0/0			
Fat kg	+33.1	-0.06%	Beta Casein	A2/A2			
Protein kg	+35.9	+0.05%	Kappa Casein	BB			

HEALTH & MANAGEMENT TRAIT ASSESSMENT AUGUST 2020										ho weinuk ABS	
Daughter Fertility	Below Average								4.7	Above Average	
Lifespan (days)	Non Improver								101	Above Average	
Calving Ease	Non Improver								-0.5	Above Average	
Maternal CE	Below Average								1.3	Above Average	
Calf Survivability	Below Average								3.0	Improver	
SCC	Below Average								-27	Improver	
Mastitis	Below Average								-3	Improver	
Lameness	Below Average								1.9	Improver	
Digital Dermatitis	Below Average								-0.2	Improver	
Locomotion	Below Average								0.49	Above Average	
Temperament	Below Average								0.67	Above Average	
Milking Speed	Non Improver								-0.64	Above Average	
BCS	Below Average								0.67	Above Average	
Maintenance	Non Improver								3	Improver	
TB Advantage	Non Improver								1.0	Improver	
AHI	Below Average								106	Above Average	



HET KEN **GRAY**

KENOBI X RUBI-AGRONAUT X SUPERMAN



BULL:HET KEN GRAY

£762
PLI

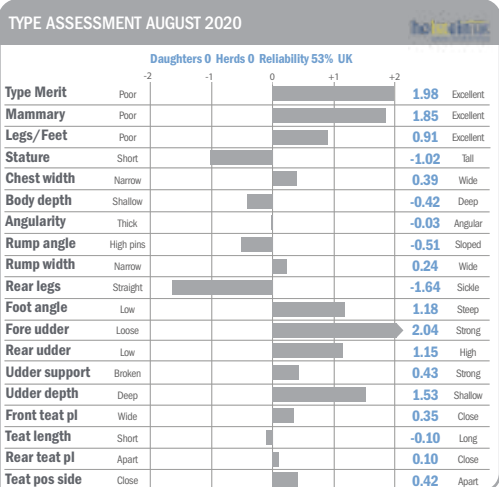
ABS
ICON
SIRE™

AI CODE: H06141
HH1T HH2T HH3T HH4T HH5T HH6T
TC TD TL TN TR TS TV TY
HBN: 63000485391790
NAAB: 29H020046

TransitionRight® ★★★★★
ABS REAL WORLD DATA® Aug' 2020

PRODUCTION DATA AUGUST 2020						AI-ABS	
PLI	£762	63% Rel.	ACI	£666			
Milk kg	+560	67% Rel.	Daughters/Herds	0/0			
Fat kg	+37.9	+0.18%	Beta Casein	A1/A2			
Protein kg	+24.2	+0.07%	Kappa Casein	BE			

HEALTH & MANAGEMENT TRAIT ASSESSMENT AUGUST 2020										ho weinuk ABS	
Daughter Fertility	Below Average								8.0	Above Average	
Lifespan (days)	Non Improver								168	Above Average	
Calving Ease	Non Improver								0.7	Above Average	
Maternal CE	Below Average								0.9	Above Average	
Calf Survivability	Below Average								2.5	Improver	
SCC	Below Average								-23	Improver	
Mastitis	Below Average								-2	Improver	
Lameness	Below Average								1.8	Improver	
Digital Dermatitis	Below Average								-0.1	Improver	
Locomotion	Below Average								0.85	Above Average	
Temperament	Below Average								0.47	Above Average	
Milking Speed	Non Improver								-0.37	Above Average	
BCS	Below Average								1.12	Above Average	
Maintenance	Non Improver								-7	Improver	
TB Advantage	Non Improver								0.2	Improver	
AHI	Below Average								103	Above Average	



GENHOTEL HARLEY P

HOTSPOT P X SHEP X VG88 MACK



BULL: GENHOTEL HARLEY-P

£683
PLI

AI CODE: H06142

HH1T HH2T HH3T HH4T HH5T HH6T

TC TD TL TN TR TS TV TY

HBN: 60000770618400

NAAB: 29H020047

TransitionRight® ★★★★★
ABS REAL WORLD DATA® Aug '2020

PRODUCTION DATA AUGUST 2020					
PLI	£683	63% Rel.	ACI	£584	
Milk kg	+654	67% Rel.	Daughters/Herds	0/0	
Fat kg	+37.5	+0.13%	Beta Casein	A1/A2	
Protein kg	+24.7	+0.04%	Kappa Casein	BE	

HEALTH & MANAGEMENT TRAIT ASSESSMENT AUGUST 2020					
Daughter Fertility	Below Average				10.9 Above Average
Lifespan (days)	Non Improver				143 Above Average
Calving Ease	Non Improver				0.7 Above Average
Maternal CE	Below Average				1.1 Above Average
Calf Survivability	Below Average				1.3 Improver
SCC	Below Average				-10 Improver
Mastitis	Below Average				-1 Improver
Lameness	Below Average				3.5 Improver
Digital Dermatitis	Below Average				0.6 Improver
Locomotion	Below Average				1.36 Above Average
Temperament	Below Average				0.01 Above Average
Milking Speed	Non Improver				1.55 Above Average
BCS	Below Average				-0.01 Above Average
Maintenance	Non Improver				0 Improver
TB Advantage	Non Improver				1.0 Improver
AHI	Below Average				103 Above Average

DENOV0 15848 KENMORE

KENOBI X FRAZZLED X DELTA



DAM: DE-SU FRAZZLED 6984

£811
PLI

ABS
ICON
SIRE™

AI CODE: H06329

HH1T HH2T HH3T HH4T HH5T HH6T

TC TD TL TN TS TV TY PC

HBN: 65003204165086

NAAB: 629H019377

TransitionRight® ★★★★★
ABS REAL WORLD DATA® Aug '2020

PRODUCTION DATA AUGUST 2020					
PLI	£811	63% Rel.	ACI	£677	
Milk kg	+862	67% Rel.	Daughters/Herds	0/0	
Fat kg	+39.3	+0.05%	Beta Casein	A2/A2	
Protein kg	+33.1	+0.05%	Kappa Casein	BB	

HEALTH & MANAGEMENT TRAIT ASSESSMENT AUGUST 2020					
Daughter Fertility	Below Average				7.5 Above Average
Lifespan (days)	Non Improver				119 Above Average
Calving Ease	Non Improver				0.5 Above Average
Maternal CE	Below Average				1.2 Above Average
Calf Survivability	Below Average				3.8 Improver
SCC	Below Average				-24 Improver
Mastitis	Below Average				-2 Improver
Lameness	Below Average				2.4 Improver
Digital Dermatitis	Below Average				0.1 Improver
Locomotion	Below Average				0.83 Above Average
Temperament	Below Average				0.92 Above Average
Milking Speed	Non Improver				-0.20 Above Average
BCS	Below Average				0.21 Above Average
Maintenance	Non Improver				-2 Improver
TB Advantage	Non Improver				1.3 Improver
AHI	Below Average				103 Above Average

DENOV0 INVICTUS

ACHIEVER X SUPERSHOT X VG MONARCH



FULL SISTER: DENOV0 INTEGRITY

£764
PLI

AI CODE: H05659

HH1T HH2T HH3T HH4T HH5C HH6T

TC TD TL TN TR TS TV TY

HBN: 01706042604375

NAAB: 29H017454

TransitionRight® ★★★★★
ABS REAL WORLD DATA® Aug '2020

PRODUCTION DATA AUGUST 2020					
PLI	£764	64% Rel.	ACI	£662	
Milk kg	+657	67% Rel.	Daughters/Herds	0/0	
Fat kg	+38.8	+0.14%	Beta Casein	A2/A2	
Protein kg	+25.3	+0.04%	Kappa Casein	BB	

HEALTH & MANAGEMENT TRAIT ASSESSMENT AUGUST 2020					
Daughter Fertility	Below Average				9.4 Above Average
Lifespan (days)	Non Improver				159 Above Average
Calving Ease	Non Improver				-0.3 Above Average
Maternal CE	Below Average				1 Above Average
Calf Survivability	Below Average				0.8 Improver
SCC	Below Average				-19 Improver
Mastitis	Below Average				-2 Improver
Lameness	Below Average				2.7 Improver
Digital Dermatitis	Below Average				0.0 Improver
Locomotion	Below Average				1.14 Above Average
Temperament	Below Average				0.33 Above Average
Milking Speed	Non Improver				0.29 Above Average
BCS	Below Average				0.69 Above Average
Maintenance	Non Improver				-16 Improver
TB Advantage	Non Improver				0.9 Improver
AHI	Below Average				108 Above Average

SEAGULL-BAY SLVR KIMBALL*RC

SILVER X EX90 NUMERO UNO X EX92 LAWN BOY P-RED



DAUGHTER: JARNDIE KIMBALL 3281

£450
PLI

AI CODE: H04475

HH1T HH2T HH3T HH4T HH5T HH6T

RC TC TD TL TN TV TY

HBN: 65003124720424

NAAB: 29H018073

TransitionRight® ★★★★★
ABS REAL WORLD DATA® Aug '2020

PRODUCTION DATA AUGUST 2020					
PLI	£450	95% Rel.	ACI	£386	
Milk kg	+318	99% Rel.	Daughters/Herds	1820/558	
Fat kg	+26.6	+0.16%	Beta Casein	A1/A1	
Protein kg	+14.2	+0.04%	Kappa Casein	BE	

HEALTH & MANAGEMENT TRAIT ASSESSMENT AUGUST 2020					
Daughter Fertility	Below Average				4.9 Above Average
Lifespan (days)	Non Improver				101 Above Average
Calving Ease	Non Improver				-0.4 Above Average
Maternal CE	Below Average				1.3 Above Average
Calf Survivability	Below Average				0.1 Improver
SCC	Below Average				-7 Improver
Mastitis	Below Average				0 Improver
Lameness	Below Average				2.0 Improver
Digital Dermatitis	Below Average				-0.4 Improver
Locomotion	Below Average				0.85 Above Average
Temperament	Below Average				1.26 Above Average
Milking Speed	Non Improver				2.30 Above Average
BCS	Below Average				1.31 Above Average
Maintenance	Non Improver				3 Improver
TB Advantage	Non Improver				1.5 Improver
AHI	Below Average				102 Above Average

TYPE ASSESSMENT AUGUST 2020					
Daughters 229 Herds 72 Reliability 93% MACE					
Type Merit	Poor	-2	-1	0	+1 +2 1.79 Excellent
Mammary	Poor				2.80 Excellent
Legs/Feet	Poor				0.79 Excellent
Stature	Short				-0.02 Tall
Chest width	Narrow				0.30 Wide
Body depth	Shallow				-1.24 Deep
Angularity	Thick				-0.89 Angular
Rump angle	High pins				0.20 Sloped
Rump width	Narrow				-0.35 Wide
Rear legs	Straight				-1.71 Sickle
Foot angle	Low				2.30 Steep
Fore udder	Loose				2.89 Strong
Rear udder	Low				2.00 High
Udder support	Broken				0.77 Strong
Udder depth	Deep				2.44 Shallow
Front teat pl	Wide				1.12 Close
Teat length	Short				-1.49 Long
Rear teat pl	Apart				0.37 Close
Teat pos side	Close				0.62 Apart

DENOVO 15826 **KNIGHT**

KENOBI X RAIDEN X VG BALISTO



G.DAM: BACON-HILL BALISTO MOLLY VG

£788
PLI

ABS
ICON
SIRE™

AI CODE: H06328

HH1T HH2T HH3T HH4T HH5T HH6T

TC TD TL TN TS TV TY

HBN: 65003204165064

NAAB: 29H019368

TransitionRight® ★★★★★
ABS REAL WORLD DATA® Aug' 2020

PRODUCTION DATA AUGUST 2020					AI-ABS	
PLI	£788	63% Rel.	ACI	£675		
Milk kg	+656	67% Rel.	Daughters/Herds	0/0		
Fat kg	+42.1	+0.18%	Beta Casein	A1/A2		
Protein kg	+29.5	+0.09%	Kappa Casein	BB		

HEALTH & MANAGEMENT TRAIT ASSESSMENT AUGUST 2020

Daughter Fertility	Below Average				5.3	Above Average
Lifespan (days)	Non Improver				140	Above Average
Calving Ease	Non Improver				1.2	Above Average
Maternal CE	Below Average				1.2	Above Average
Calf Survivability	Below Average				1.7	Improver
SCC	Below Average				-17	Improver
Mastitis	Below Average				-1	Improver
Lameness	Below Average				1.9	Improver
Digital Dermatitis	Below Average				0.3	Improver
Locomotion	Below Average				0.54	Above Average
Temperament	Below Average				0.66	Above Average
Milking Speed	Non Improver				0.72	Above Average
BCS	Below Average				0.38	Above Average
Maintenance	Non Improver				-13	Improver
TB Advantage	Non Improver				1.3	Improver
AHI	Below Average				101	Above Average

PINE-TREE **MERCEDES**

MEDLEY X VG PROFIT X VG86 SUPERSIRE



DAM: PINE-TREE PROF 7019 VG

£722
PLI

ABS
ICON
SIRE™

AI CODE: H05913

HH1T HH2T HH3T HH4T HH5T HH6T

TC TD TL TN TR TS TV TY

HBN: 65003142332666

NAAB: 29H019130

TransitionRight® ★★★★★
ABS REAL WORLD DATA® Aug' 2020

PRODUCTION DATA AUGUST 2020					AI-ABS	
PLI	£722	64% Rel.	ACI	£623		
Milk kg	+514	67% Rel.	Daughters/Herds	0/0		
Fat kg	+30.5	+0.11%	Beta Casein	A2/A2		
Protein kg	+27.2	+0.12%	Kappa Casein	BB		

HEALTH & MANAGEMENT TRAIT ASSESSMENT AUGUST 2020

Daughter Fertility	Below Average				8.7	Above Average
Lifespan (days)	Non Improver				153	Above Average
Calving Ease	Non Improver				0.9	Above Average
Maternal CE	Below Average				1.2	Above Average
Calf Survivability	Below Average				-0.7	Improver
SCC	Below Average				-21	Improver
Mastitis	Below Average				-2	Improver
Lameness	Below Average				3.3	Improver
Digital Dermatitis	Below Average				0.6	Improver
Locomotion	Below Average				1.42	Above Average
Temperament	Below Average				0.86	Above Average
Milking Speed	Non Improver				0.39	Above Average
BCS	Below Average				0.54	Above Average
Maintenance	Non Improver				-4	Improver
TB Advantage	Non Improver				1.1	Improver
AHI	Below Average				106	Above Average

oCD **MARVEL**

KENOBI X VG DELTA X EX90 SNOWMOBIL



DAM: OCD DELTA MENNA 34187 VG

£706
PLI

ABS
ICON
SIRE™

AI CODE: H06280

HH1T HH2T HH3T HH4T HH5T HH6T

TC TD TL TN TS TV TY

HBN: 65003201859526

NAAB: 629H019395

TransitionRight® ★★★★★
ABS REAL WORLD DATA® Aug' 2020

PRODUCTION DATA AUGUST 2020					AI-ABS	
PLI	£706	63% Rel.	ACI	£595		
Milk kg	+708	67% Rel.	Daughters/Herds	0/0		
Fat kg	+33.8	+0.06%	Beta Casein	A1/A2		
Protein kg	+28.1	+0.05%	Kappa Casein	BE		

HEALTH & MANAGEMENT TRAIT ASSESSMENT AUGUST 2020

Daughter Fertility	Below Average				7.3	Above Average
Lifespan (days)	Non Improver				122	Above Average
Calving Ease	Non Improver				0.2	Above Average
Maternal CE	Below Average				0.7	Above Average
Calf Survivability	Below Average				3.4	Improver
SCC	Below Average				-10	Improver
Mastitis	Below Average				-1	Improver
Lameness	Below Average				2.1	Improver
Digital Dermatitis	Below Average				0.2	Improver
Locomotion	Below Average				0.97	Above Average
Temperament	Below Average				1.10	Above Average
Milking Speed	Non Improver				1.08	Above Average
BCS	Below Average				0.84	Above Average
Maintenance	Non Improver				-3	Improver
TB Advantage	Non Improver				1.1	Improver
AHI	Below Average				106	Above Average

LUIS-00H **ODEL**

YODA X DELTA X SUPERSIRE



BULL: LUIS OOH ODEL

£611
PLI

ABS
ICON
SIRE™

AI CODE: H06023

HH1T HH2T HH3T HH4T HH5C HH6T

TC TD TL TN TR TS TV TY

HBN: 63018990220905

NAAB: 29H020005

TransitionRight® ★★★★★
ABS REAL WORLD DATA® Aug' 2020

PRODUCTION DATA AUGUST 2020					AI-ABS	
PLI	£611	64% Rel.	ACI	£490		
Milk kg	+773	67% Rel.	Daughters/Herds	0/0		
Fat kg	+33.2	+0.02%	Beta Casein	A1/A2		
Protein kg	+22.8	-0.03%	Kappa Casein	BB		

HEALTH & MANAGEMENT TRAIT ASSESSMENT AUGUST 2020

Daughter Fertility	Below Average				4.6	Above Average
Lifespan (days)	Non Improver				137	Above Average
Calving Ease	Non Improver				-0.1	Above Average
Maternal CE	Below Average				0.9	Above Average
Calf Survivability	Below Average				2.8	Improver
SCC	Below Average				-22	Improver
Mastitis	Below Average				-2	Improver
Lameness	Below Average				3.1	Improver
Digital Dermatitis	Below Average				0.5	Improver
Locomotion	Below Average				0.71	Above Average
Temperament	Below Average				0.62	Above Average
Milking Speed	Non Improver				0.79	Above Average
BCS	Below Average				0.47	Above Average
Maintenance	Non Improver				6	Improver
TB Advantage	Non Improver				1.8	Improver
AHI	Below Average				108	Above Average

WINSTAR ORACLE

KENOBI X BURLEY X SILVER



3RD DAM: BRYHILL SS SATEEN-P VG88

£769
PLI

ABS
ICON
SIRE™

AI CODE: H06221

HH1T HH2T HH3T HH4T HH5T HH6T

TC TD TL TN TR TS TV TY

HBN: 65003201863001

NAAB: 29H019398

TransitionRight® ★★★★★

ABS REAL WORLD DATA® Aug' 2020

PRODUCTION DATA AUGUST 2020						AI/ABS	
PLI	£769	63% Rel.	ACI	£639			
Milk kg	+853	67% Rel.	Daughters/Herds	0/0			
Fat kg	+38.8	+0.05%	Beta Casein	A1/A2			
Protein kg	+31.2	+0.03%	Kappa Casein	BE			

HEALTH & MANAGEMENT TRAIT ASSESSMENT AUGUST 2020										holsteinuk ABS	
Daughter Fertility	Below Average								7.6	Above Average	
Lifespan (days)	Non Improver								131	Above Average	
Calving Ease	Non Improver								0.3	Above Average	
Maternal CE	Below Average								1.3	Above Average	
Calf Survivability	Below Average								3.4	Improve	
SCC	Below Average								-18	Improve	
Mastitis	Below Average								-1	Improve	
Lameness	Below Average								3.2	Improve	
Digital Dermatitis	Below Average								0.3	Improve	
Locomotion	Below Average								0.87	Above Average	
Temperament	Below Average								0.8	Above Average	
Milking Speed	Non Improver								0.54	Above Average	
BCS	Below Average								0.40	Above Average	
Maintenance	Non Improver								0	Improve	
TB Advantage	Non Improver								0.6	Improve	
AHI	Below Average								112	Above Average	

DENOV0 2800 PRINCE

YODA X YODER X EMBASSY



DAM: ABS 7484 ANNA

£688
PLI

AI CODE: H05887

HH1T HH2T HH3T HH4T HH5C HH6T

TC TD TL TN TR TS TV TY

HBN: 65003143060701

NAAB: 629H019010

TransitionRight® ★★★★★

ABS REAL WORLD DATA® Aug' 2020

PRODUCTION DATA AUGUST 2020						AI/ABS	
PLI	£688	64% Rel.	ACI	£585			
Milk kg	+495	67% Rel.	Daughters/Herds	0/0			
Fat kg	+48.3	+0.32%	Beta Casein	A1/A2			
Protein kg	+24.2	+0.09%	Kappa Casein	BB			

HEALTH & MANAGEMENT TRAIT ASSESSMENT AUGUST 2020										holsteinuk ABS	
Daughter Fertility	Below Average								6.6	Above Average	
Lifespan (days)	Non Improver								119	Above Average	
Calving Ease	Non Improver								-0.8	Above Average	
Maternal CE	Below Average								1.0	Above Average	
Calf Survivability	Below Average								-0.4	Improve	
SCC	Below Average								-19	Improve	
Mastitis	Below Average								-1	Improve	
Lameness	Below Average								2.0	Improve	
Digital Dermatitis	Below Average								0.1	Improve	
Locomotion	Below Average								1.23	Above Average	
Temperament	Below Average								0.02	Above Average	
Milking Speed	Non Improver								-0.09	Above Average	
BCS	Below Average								0.09	Above Average	
Maintenance	Non Improver								7	Improve	
TB Advantage	Non Improver								1.6	Improve	
AHI	Below Average								103	Above Average	

TYPE ASSESSMENT AUGUST 2020



Daughters 0 Herds 0 Reliability 53% UK

Type Merit	Poor	-2	-1	0	+1	+2	1.50	Excellent
Mammary	Poor						1.75	Excellent
Legs/Feet	Poor						0.81	Excellent
Stature	Short						0.06	Tall
Chest width	Narrow						0.09	Wide
Body depth	Shallow						-0.68	Deep
Angularity	Thick						0.36	Angular
Rump angle	High pins						0.38	Sloped
Rump width	Narrow						0.31	Wide
Rear legs	Straight						-0.84	Sickle
Foot angle	Low						0.30	Steep
Fore udder	Loose						1.87	Strong
Rear udder	Low						1.71	High
Udder support	Broken						0.43	Strong
Udder depth	Deep						1.61	Shallow
Front teat pl	Wide						-0.47	Close
Teat length	Short						0.08	Long
Rear teat pl	Apart						0.13	Close
Teat pos side	Close						0.51	Apart

TYPE ASSESSMENT AUGUST 2020										holsteinuk	
Daughters 0 Herds 0 Reliability 53% UK											
Type Merit	Poor	-2	-1	0	+1	+2				1.42	Excellent
Mammary	Poor									0.93	Excellent
Legs/Feet	Poor									1.12	Excellent
Stature	Short									0.20	Tall
Chest width	Narrow									1.12	Wide
Body depth	Shallow									0.46	Deep
Angularity	Thick									0.84	Angular
Rump angle	High pins									-0.55	Sloped
Rump width	Narrow									-0.19	Wide
Rear legs	Straight									-1.40	Sickle
Foot angle	Low									0.11	Steep
Fore udder	Loose									0.81	Strong
Rear udder	Low									0.73	High
Udder support	Broken									0.16	Strong
Udder depth	Deep									0.70	Shallow
Front teat pl	Wide									-0.59	Close
Teat length	Short									-0.08	Long
Rear teat pl	Apart									-0.18	Close
Teat pos side	Close									0.43	Apart

BOMAZ PIVOT-P

PRESLEY-PP X VG JEDI X OAK



G.DAM: BOMAZ OAK 6141

£667
PLI

AI CODE: H06281

HH1T HH2T HH3T HH4T HH5T HH6T PC

TC TD TL TN TR TS TV TY

HBN: 65003202241096

NAAB: 629H019177

TransitionRight® ★★★

ABS REAL WORLD DATA® Aug' 2020

PRODUCTION DATA AUGUST 2020						AI/ABS	
PLI	£667	64% Rel.	ACI	£542			
Milk kg	+832	67% Rel.	Daughters/Herds	0/0			
Fat kg	+38.4	+0.06%	Beta Casein	A1/A2			
Protein kg	+33.2	+0.06%	Kappa Casein	AA			

HEALTH & MANAGEMENT TRAIT ASSESSMENT AUGUST 2020										holsteinuk ABS	
Daughter Fertility	Below Average								2.9	Above Average	
Lifespan (days)	Non Improver								92	Above Average	
Calving Ease	Non Improver								0.0	Above Average	
Maternal CE	Below Average								1.0	Above Average	
Calf Survivability	Below Average								1.9	Improve	
SCC	Below Average								-11	Improve	
Mastitis	Below Average								0	Improve	
Lameness	Below Average								1.7	Improve	
Digital Dermatitis	Below Average								-0.2	Improve	
Locomotion	Below Average								-0.15	Above Average	
Temperament	Below Average								0.46	Above Average	
Milking Speed	Non Improver								-0.17	Above Average	
BCS	Below Average								-0.52	Above Average	
Maintenance	Non Improver								0	Improve	
TB Advantage	Non Improver								2.6	Improve	
AHI	Below Average								99	Above Average	

RI-VAL-RE RADICAL

ACHIEVER X VG RUBICON X VG87 SUPERSIRE



G.DAM: SWAMPY-HOLLOW HOPE VG-86

£595
PLI

AI CODE: H05740

HH1T HH2T HH3T HH4T HH5T HH6T

TC TD TL TN TR TS TV TY

HBN: 65003145288734

NAAB: 29H018966

TransitionRight® ★★★

ABS REAL WORLD DATA® Aug' 2020

PRODUCTION DATA AUGUST 2020						AI/ABS	
PLI	£595	64% Rel.	ACI	£461			
Milk kg	+619	67% Rel.	Daughters/Herds	0/0			
Fat kg	+46.1	+0.24%	Beta Casein	A1/A2			
Protein kg	+21.3	+0.01%	Kappa Casein	BE			

HEALTH & MANAGEMENT TRAIT ASSESSMENT AUGUST 2020										holsteinuk ABS	
Daughter Fertility	Below Average								1.5	Above Average	
Lifespan (days)	Non Improver								79	Above Average	
Calving Ease	Non Improver								0.1	Above Average	
Maternal CE	Below Average								1.4	Above Average	
Calf Survivability	Below Average								-0.7	Improve	
SCC	Below Average								-12	Improve	
Mastitis	Below Average								-1	Improve	
Lameness	Below Average								3.1	Improve	
Digital Dermatitis	Below Average								0.4	Improve	
Locomotion	Below Average								2.66	Above Average	
Temperament	Below Average								0.23	Above Average	
Milking Speed	Non Improver								0.07	Above Average	
BCS	Below Average								0.55	Above Average	
Maintenance	Non Improver								4	Improve	
TB Advantage	Non Improver								1.2	Improve	
AHI	Below Average								101	Above Average	

TYPE ASSESSMENT AUGUST 2020							holsteinuk	
Daughters 0 Herds 0 Reliability 53% UK								
Type Merit	Poor	-2	-1	0	+1	+2	0.99	Excellent
Mammary	Poor						1.46	Excellent
Legs/Feet	Poor						0.03	Excellent
Stature	Short						0.35	Tall
Chest width	Narrow						-0.25	Wide
Body depth	Shallow						-0.25	Deep
Angularity	Thick						0.98	Angular
Rump angle	High pins						-0.13	Sloped
Rump width	Narrow						-0.39	Wide
Rear legs	Straight						-0.35	Sickle
Foot angle	Low						0.35	Steep
Fore udder	Loose						0.90	Strong
Rear udder	Low						1.14	High
Udder support	Broken						1.35	Strong
Udder depth	Deep						1.06	Shallow
Front teat pl	Wide						0.04	Close
Teat length	Short						0.61	Long
Rear teat pl	Apart						0.92	Close
Teat pos side	Close						1.55	Apart

SHG RAINSTORM RED

ARGO X RUBICON X AIKMAN



BULL: SHG RAINSTORM RED

£591
PLI

AI CODE: H05976
CDC HH1T HH2T HH3T HH4T HH5T HH6T
RC TD TL TN TS TV TY
HBN: 61005176304842
NAAB: 29H020006

TransitionRight® ★★★★★
ABS REAL WORLD DATA® Aug' 2020

PRODUCTION DATA AUGUST 2020					AI-EB	
PLI	£591	64% Rel.	ACI	£489		
Milk kg	+589	68% Rel.	Daughters/Herds	0/0		
Fat kg	+29.5	+0.07%	Beta Casein	A1/A2		
Protein kg	+23.4	+0.04%	Kappa Casein	BB		

HEALTH & MANAGEMENT TRAIT ASSESSMENT AUGUST 2020										holsteinuk AI-EB	
Daughter Fertility	Below Average								6.7	Above Average	
Lifespan (days)	Non Improver								125	Above Average	
Calving Ease	Non Improver								-0.8	Above Average	
Maternal CE	Below Average								1.1	Above Average	
Calf Survivability	Below Average								-0.4	Improve	
SCC	Below Average								-15	Improve	
Mastitis	Below Average								-1	Improve	
Lameness	Below Average								3.4	Improve	
Digital Dermatitis	Below Average								0.7	Improve	
Locomotion	Below Average								1.32	Above Average	
Temperament	Below Average								0.06	Above Average	
Milking Speed	Non Improver								0.61	Above Average	
BCS	Below Average								-0.31	Above Average	
Maintenance	Non Improver								-2	Improve	
TB Advantage	Non Improver								1.4	Improve	
AHI	Below Average								112	Above Average	

ABS SASSAFRAS

SPECTRE X VG RUBICON X VG EPIC



BULL: ABS SASSAFRAS

£652
PLI

AI CODE: H05414
HH1T HH2T HH3T HH4T HH5T HH6T
TC TD TL TN TR TV TY
HBN: 65003141494322
NAAB: 29H018697

TransitionRight® ★★★
ABS REAL WORLD DATA® Aug' 2020

PRODUCTION DATA AUGUST 2020					AI-EB	
PLI	£652	65% Rel.	ACI	£535		
Milk kg	+502	68% Rel.	Daughters/Herds	0/0		
Fat kg	+50.2	+0.34%	Beta Casein	A1/A2		
Protein kg	+21.7	+0.06%	Kappa Casein	AE		

HEALTH & MANAGEMENT TRAIT ASSESSMENT AUGUST 2020										holsteinuk AI-EB	
Daughter Fertility	Below Average								5.1	Above Average	
Lifespan (days)	Non Improver								107	Above Average	
Calving Ease	Non Improver								-0.2	Above Average	
Maternal CE	Below Average								1.2	Above Average	
Calf Survivability	Below Average								-1.2	Improve	
SCC	Below Average								-5	Improve	
Mastitis	Below Average								-1	Improve	
Lameness	Below Average								3.2	Improve	
Digital Dermatitis	Below Average								0.5	Improve	
Locomotion	Below Average								2.27	Above Average	
Temperament	Below Average								-0.23	Above Average	
Milking Speed	Non Improver								0.66	Above Average	
BCS	Below Average								-0.23	Above Average	
Maintenance	Non Improver								0	Improve	
TB Advantage	Non Improver								0.4	Improve	
AHI	Below Average								100	Above Average	

KOEPON RAPTOR

LAWSON X TOPSHOT X RUBICON



BULL: KOEPON RAPTOR

£770
PLI

AI CODE: H06063
HH1T HH2T HH3T HH4T HH5T HH6C
TC TD TL TN TR TS TV TY
HBN: 63000682613808
NAAB: 29H020048

TransitionRight® ★★★★★
ABS REAL WORLD DATA® Aug' 2020

PRODUCTION DATA AUGUST 2020					AI-EB	
PLI	£770	63% Rel.	ACI	£697		
Milk kg	+276	67% Rel.	Daughters/Herds	0/0		
Fat kg	+34.4	+0.27%	Beta Casein	A1/A2		
Protein kg	+19.4	+0.12%	Kappa Casein	BE		

HEALTH & MANAGEMENT TRAIT ASSESSMENT AUGUST 2020										holsteinuk AI-EB	
Daughter Fertility	Below Average								12.9	Above Average	
Lifespan (days)	Non Improver								201	Above Average	
Calving Ease	Non Improver								0.5	Above Average	
Maternal CE	Below Average								1.4	Above Average	
Calf Survivability	Below Average								1.5	Improve	
SCC	Below Average								-22	Improve	
Mastitis	Below Average								-2	Improve	
Lameness	Below Average								3.6	Improve	
Digital Dermatitis	Below Average								0.6	Improve	
Locomotion	Below Average								1.90	Above Average	
Temperament	Below Average								0.14	Above Average	
Milking Speed	Non Improver								0.98	Above Average	
BCS	Below Average								1.62	Above Average	
Maintenance	Non Improver								-1	Improve	
TB Advantage	Non Improver								0.6	Improve	
AHI	Below Average								111	Above Average	

BLUMENFELD SEDONA

SKYWALKER X APPRENTICE*RC X VG87 SPRING



3RD DAM: PEACHSTATE HL RACHEL VG

£757
PLI

AI CODE: H06179
HH1T HH2T HH3T HH4T HH5T HH6T
TC TD TL TN TR TS TV TY
HBN: 65003202572762
NAAB: 629H019325

TransitionRight® ★★★★★
ABS REAL WORLD DATA® Aug' 2020

PRODUCTION DATA AUGUST 2020					AI-EB	
PLI	£757	63% Rel.	ACI	£643		
Milk kg	+618	67% Rel.	Daughters/Herds	0/0		
Fat kg	+32.6	+0.09%	Beta Casein	A2/A2		
Protein kg	+29.6	+0.10%	Kappa Casein	AB		

HEALTH & MANAGEMENT TRAIT ASSESSMENT AUGUST 2020										holsteinuk AI-EB	
Daughter Fertility	Below Average								9.5	Above Average	
Lifespan (days)	Non Improver								146	Above Average	
Calving Ease	Non Improver								0.4	Above Average	
Maternal CE	Below Average								1.2	Above Average	
Calf Survivability	Below Average								1.8	Improve	
SCC	Below Average								-19	Improve	
Mastitis	Below Average								-2	Improve	
Lameness	Below Average								2.0	Improve	
Digital Dermatitis	Below Average								0.1	Improve	
Locomotion	Below Average								1.08	Above Average	
Temperament	Below Average								0.77	Above Average	
Milking Speed	Non Improver								-0.61	Above Average	
BCS	Below Average								0.93	Above Average	
Maintenance	Non Improver								5	Improve	
TB Advantage	Non Improver								1.0	Improve	
AHI	Below Average								111	Above Average	

BOGHILL GLAMOUR **SKELETOR**

SKYWALKER X DANCER X SILVER



4TH DAM: LARCRESS CARLIN VG87

£699
PLI

AI CODE: H06020

HH1T HH2T HH3T HH4T HH5C HH6T

TC TD TL TN TR TS TV TY

HBN: 01949220764285

NAAB: 29H020022

TransitionRight® ★★★★★

ABS REAL WORLD DATA® Aug '2020

PRODUCTION DATA AUGUST 2020					AI/CS	
PLI	£699	64% Rel.	ACI	£550		
Milk kg	+684	67% Rel.	Daughters/Herds	0/0		
Fat kg	+44.8	+0.19%	Beta Casein	A1/A2		
Protein kg	+30.4	+0.09%	Kappa Casein	BE		

HEALTH & MANAGEMENT TRAIT ASSESSMENT AUGUST 2020										holweimuk AI/CS	
Daughter Fertility	Below Average									0.2	Above Average
Lifespan (days)	Non Improver									61	Above Average
Calving Ease	Non Improver									0.0	Above Average
Maternal CE	Below Average									1.1	Above Average
Calf Survivability	Below Average									2.0	Improve
SCC	Below Average									-21	Improve
Mastitis	Below Average									-2	Improve
Lameness	Below Average									2.0	Improve
Digital Dermatitis	Below Average									0.1	Improve
Locomotion	Below Average									0.69	Above Average
Temperament	Below Average									0.75	Above Average
Milking Speed	Non Improver									-0.22	Above Average
BCS	Below Average									0.76	Above Average
Maintenance	Non Improver									11	Improve
TB Advantage	Non Improver									0.4	Improve
AHI	Below Average									105	Above Average

SEAGULL-BAY SR **STARDUST**

SPRING X VG88 JACEY X VG87 MAN-O-MAN



DAM: SEAGULL-BAY SOMTHNGROYALVG88

£602
PLI

AI CODE: H04846

HH1T HH2T HH3T HH4T HH5T HH6T

TC TD TL TN TR TV TY

HBN: 65003128977786

NAAB: 29H018215

TransitionRight® ★★★★★

ABS REAL WORLD DATA® Aug '2020

PRODUCTION DATA AUGUST 2020					AI/CS	
PLI	£602	79% Rel.	ACI	£531		
Milk kg	+575	89% Rel.	Daughters/Herds	65/38		
Fat kg	+25.2	+0.02%	Beta Casein	A2/A2		
Protein kg	+22.8	+0.04%	Kappa Casein	AB		

HEALTH & MANAGEMENT TRAIT ASSESSMENT AUGUST 2020										holweimuk AI/CS	
Daughter Fertility	Below Average									12.4	Above Average
Lifespan (days)	Non Improver									55	Above Average
Calving Ease	Non Improver									0.5	Above Average
Maternal CE	Below Average									1.0	Above Average
Calf Survivability	Below Average									2.1	Improve
SCC	Below Average									-9	Improve
Mastitis	Below Average									0	Improve
Lameness	Below Average									2.6	Improve
Digital Dermatitis	Below Average									0.5	Improve
Locomotion	Below Average									1.35	Above Average
Temperament	Below Average									0.21	Above Average
Milking Speed	Non Improver									-0.46	Above Average
BCS	Below Average									1.05	Above Average
Maintenance	Non Improver									-6	Improve
TB Advantage	Non Improver									0.2	Improve
AHI	Below Average									98	Above Average

ROSYLANE-LLC **SPOCK**

SILVER X SUPERSIRE X TORNADO



DAUGHTER: JARNDIE SPOCK 3305

£562
PLI

AI CODE: H04620

HH1T HH2T HH3T HH4T HH5T HH6T

TC TD TL TN TV TY

HBN: 65003013115112

NAAB: 29H018182

TransitionRight® ★★★★★

ABS REAL WORLD DATA® Aug '2020

PRODUCTION DATA AUGUST 2020					AI/CS	
PLI	£562	86% Rel.	ACI	£458		
Milk kg	+572	95% Rel.	Daughters/Herds	1975/286		
Fat kg	+50.6	+0.31%	Beta Casein	A1/A1		
Protein kg	+21.3	+0.03%	Kappa Casein	AB		

HEALTH & MANAGEMENT TRAIT ASSESSMENT AUGUST 2020										holweimuk AI/CS	
Daughter Fertility	Below Average									0.7	Above Average
Lifespan (days)	Non Improver									27	Above Average
Calving Ease	Non Improver									-0.2	Above Average
Maternal CE	Below Average									1.6	Above Average
Calf Survivability	Below Average									1.5	Improve
SCC	Below Average									-7	Improve
Mastitis	Below Average									0	Improve
Lameness	Below Average									1.2	Improve
Digital Dermatitis	Below Average									-0.6	Improve
Locomotion	Below Average									1.56	Above Average
Temperament	Below Average									0.25	Above Average
Milking Speed	Non Improver									0.51	Above Average
BCS	Below Average									1.00	Above Average
Maintenance	Non Improver									6	Improve
TB Advantage	Non Improver									1.5	Improve
AHI	Below Average									113	Above Average

FB 786 SKYWALKER **STARK**

SKYWALKER X VG ROBSON X MEGASIRE



G.DAM: NFG-ST SIDNEY MEG

£689
PLI

AI CODE: H06393

HH1T HH2T HH3T HH4T HH5T HH6T

TC TD TL TN TR TV TY

HBN: 65003149596034

NAAB: 629H019278

TransitionRight® ★★★★★

ABS REAL WORLD DATA® Aug '2020

PRODUCTION DATA AUGUST 2020					AI/CS	
PLI	£689	63% Rel.	ACI	£613		
Milk kg	+386	67% Rel.	Daughters/Herds	0/0		
Fat kg	+32.4	+0.20%	Beta Casein	A2/A2		
Protein kg	+22.8	+0.12%	Kappa Casein	BB		

HEALTH & MANAGEMENT TRAIT ASSESSMENT AUGUST 2020										holweimuk AI/CS	
Daughter Fertility	Below Average									9.6	Above Average
Lifespan (days)	Non Improver									119	Above Average
Calving Ease	Non Improver									1.2	Above Average
Maternal CE	Below Average									1.3	Above Average
Calf Survivability	Below Average									3.3	Improve
SCC	Below Average									-16	Improve
Mastitis	Below Average									-1	Improve
Lameness	Below Average									1.9	Improve
Digital Dermatitis	Below Average									0.1	Improve
Locomotion	Below Average									0.89	Above Average
Temperament	Below Average									0.63	Above Average
Milking Speed	Non Improver									1.01	Above Average
BCS	Below Average									-0.24	Above Average
Maintenance	Non Improver									-1	Improve
TB Advantage	Non Improver									1.2	Improve
AHI	Below Average									100	Above Average

SANDY-VALLEY EK **STRIKER**

KENOBI X EX91 RUBICON X MORGAN



DAM: SANDY-VALLEY ETERNITY EX91

£730
PLI

AI CODE: **H06147**
HH1T HH2T HH3T HH4T HH5T HH6T
TC TD TL TN TR TS TV TY
HBN: 65003148929298
NAAB: 29H019319

TransitionRight® ★★★★★
ABS REAL WORLD DATA® Aug' 2020

PRODUCTION DATA AUGUST 2020					
PLI	£730	64% Rel.	ACI	£644	
Milk kg	+548	67% Rel.	Daughters/Herds	0/0	
Fat kg	+42.6	+0.23%	Beta Casein	A2/A2	
Protein kg	+24.7	+0.08%	Kappa Casein	AB	

HEALTH & MANAGEMENT TRAIT ASSESSMENT AUGUST 2020					
Daughter Fertility	Below Average				7.4
Lifespan (days)	Non Improver				156
Calving Ease	Non Improver				0.2
Maternal CE	Below Average				1.3
Calf Survivability	Below Average				2.6
SCC	Below Average				-11
Mastitis	Below Average				0
Lameness	Below Average				2.0
Digital Dermatitis	Below Average				0.0
Locomotion	Below Average				0.39
Temperament	Below Average				0.10
Milking Speed	Non Improver				0.39
BCS	Below Average				0.57
Maintenance	Non Improver				-8
TB Advantage	Non Improver				1.9
AHI	Below Average				101

FB KENOBI **TARGARYEN**

KENOBI X JEDI X SUPERSHOT



G.DAM: COOKIECUTTER SS HAILMARY

£776
PLI

AI CODE: **H06272**
HH1T HH2T HH3T HH4T HH5T HH6T
TC TD TL TN TR TS TV TY
HBN: 65003200649011
NAAB: 29H019279

TransitionRight® ★★★★★
ABS REAL WORLD DATA® Aug' 2020

PRODUCTION DATA AUGUST 2020					
PLI	£776	64% Rel.	ACI	£654	
Milk kg	+883	67% Rel.	Daughters/Herds	0/0	
Fat kg	+34.6	-0.01%	Beta Casein	A1/A2	
Protein kg	+36.0	+0.08%	Kappa Casein	BB	

HEALTH & MANAGEMENT TRAIT ASSESSMENT AUGUST 2020					
Daughter Fertility	Below Average				8.4
Lifespan (days)	Non Improver				113
Calving Ease	Non Improver				-0.1
Maternal CE	Below Average				1.1
Calf Survivability	Below Average				3.4
SCC	Below Average				-20
Mastitis	Below Average				-1
Lameness	Below Average				1.7
Digital Dermatitis	Below Average				0.0
Locomotion	Below Average				-0.21
Temperament	Below Average				0.56
Milking Speed	Non Improver				-0.59
BCS	Below Average				1.13
Maintenance	Non Improver				4
TB Advantage	Non Improver				0.7
AHI	Below Average				104



TYPE ASSESSMENT AUGUST 2020					
Daughters 0 Herds 0 Reliability 53% UK					
Type Merit	Poor				1.52
Mammary	Poor				1.53
Legs/Feet	Poor				0.34
Stature	Short				-0.91
Chest width	Narrow				0.21
Body depth	Shallow				-0.73
Angularity	Thick				0.18
Rump angle	High pins				-1.67
Rump width	Narrow				-0.42
Rear legs	Straight				0.10
Foot angle	Low				-0.40
Fore udder	Loose				1.55
Rear udder	Low				1.41
Udder support	Broken				0.15
Udder depth	Deep				1.32
Front teat pl	Wide				-0.13
Teat length	Short				-0.32
Rear teat pl	Apart				-0.81
Teat pos side	Close				0.11

TYPE ASSESSMENT AUGUST 2020					
Daughters 0 Herds 0 Reliability 53% UK					
Type Merit	Poor				0.87
Mammary	Poor				1.21
Legs/Feet	Poor				-0.15
Stature	Short				-0.15
Chest width	Narrow				0.93
Body depth	Shallow				0.11
Angularity	Thick				0.02
Rump angle	High pins				0.22
Rump width	Narrow				0.83
Rear legs	Straight				-0.44
Foot angle	Low				0.12
Fore udder	Loose				0.97
Rear udder	Low				0.98
Udder support	Broken				0.86
Udder depth	Deep				0.78
Front teat pl	Wide				0.15
Teat length	Short				-0.53
Rear teat pl	Apart				1.50
Teat pos side	Close				1.10



DENOVO 16099 **TACOMA**

CROSBY X FRAZZLED X DELTA



DAM: DE-SU FRAZZLED 6984

£779
PLI

AI CODE: **H06418**
HH1T HH2T HH3T HH4T HH5T HH6T
TC TD TL TN TR TS TV TY
HBN: 65003204165337
NAAB: 29H019440

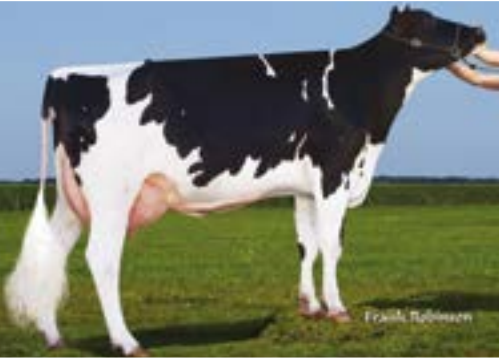
TransitionRight® ★★★★★
ABS REAL WORLD DATA® Aug' 2020

PRODUCTION DATA AUGUST 2020					
PLI	£779	63% Rel.	ACI	£640	
Milk kg	+915	67% Rel.	Daughters/Herds	0/0	
Fat kg	+38.3	+0.02%	Beta Casein	A1/A2	
Protein kg	+31.3	+0.01%	Kappa Casein	BE	

HEALTH & MANAGEMENT TRAIT ASSESSMENT AUGUST 2020					
Daughter Fertility	Below Average				5.5
Lifespan (days)	Non Improver				134
Calving Ease	Non Improver				-0.5
Maternal CE	Below Average				1.1
Calf Survivability	Below Average				3.0
SCC	Below Average				-31
Mastitis	Below Average				-3
Lameness	Below Average				2.5
Digital Dermatitis	Below Average				0.4
Locomotion	Below Average				0.96
Temperament	Below Average				0.65
Milking Speed	Non Improver				0.08
BCS	Below Average				0.29
Maintenance	Non Improver				-5
TB Advantage	Non Improver				-0.7
AHI	Below Average				108

DE-SU 13139 **TECHNO**

YODER X SUPERSIRE X VG87 MAN-O-MAN



DAUGHTER: VISTA-LC TECHNO 10561

£425
PLI

AI CODE: **H04855**
HH1T HH2T HH3T HH4T HH5T HH6T
TC TD TL TN TR TS TV TY
HBN: 65003130010384
NAAB: 29H018311

TransitionRight® ★★★★★
ABS REAL WORLD DATA® Aug' 2020

PRODUCTION DATA AUGUST 2020					
PLI	£425	77% Rel.	ACI	£323	
Milk kg	+612	85% Rel.	Daughters/Herds	72/36	
Fat kg	+27.9	+0.04%	Beta Casein	A2/A2	
Protein kg	+18.9	-0.01%	Kappa Casein	BB	

HEALTH & MANAGEMENT TRAIT ASSESSMENT AUGUST 2020					
Daughter Fertility	Below Average				6.3
Lifespan (days)	Non Improver				82
Calving Ease	Non Improver				-1.2
Maternal CE	Below Average				1.5
Calf Survivability	Below Average				-2.7
SCC	Below Average				-7
Mastitis	Below Average				0
Lameness	Below Average				2.9
Digital Dermatitis	Below Average				0.4
Locomotion	Below Average				2.23
Temperament	Below Average				0.72
Milking Speed	Non Improver				0.66
BCS	Below Average				-0.16
Maintenance	Non Improver				10
TB Advantage	Non Improver				0.7
AHI	Below Average				103



TYPE ASSESSMENT AUGUST 2020					
Daughters 49 Herds 31 Reliability 70% MACE					
Type Merit	Poor				1.32
Mammary	Poor				0.88
Legs/Feet	Poor				0.82
Stature	Short				-0.80
Chest width	Narrow				0.38
Body depth	Shallow				-0.04
Angularity	Thick				0.12
Rump angle	High pins				-0.52
Rump width	Narrow				-1.10
Rear legs	Straight				0.37
Foot angle	Low				-0.30
Fore udder	Loose				0.32
Rear udder	Low				0.53
Udder support	Broken				0.68
Udder depth	Deep				-0.33
Front teat pl	Wide				0.58
Teat length	Short				0.30
Rear teat pl	Apart				1.02
Teat pos side	Close				0.83

TYPE ASSESSMENT AUGUST 2020					
Daughters 49 Herds 31 Reliability 70% MACE					
Type Merit	Poor				2.18
Mammary	Poor				1.69
Legs/Feet	Poor				2.02
Stature	Short				0.76
Chest width	Narrow				0.88
Body depth	Shallow				0.15
Angularity	Thick				1.41
Rump angle	High pins				-0.67
Rump width	Narrow				1.06
Rear legs	Straight				-1.60
Foot angle	Low				0.24
Fore udder	Loose				0.43
Rear udder	Low				2.48
Udder support	Broken				1.39
Udder depth	Deep				0.56
Front teat pl	Wide				0.15
Teat length	Short				0.06
Rear teat pl	Apart				0.41
Teat pos side	Close				0.55



BOMAZ VADER

KENOBI X ROBSON X YODER



SIRE: DE-SU 14222 KENOBI

£767
PLI

AI CODE: H06391
HH1T HH2T HH3T HH4T HH5T HH6T
TC TD TL TN TR TS TV TY
HBN: 65003206094036
NAAB: 29H019452

TransitionRight® ★★★★★
ABS REAL WORLD DATA® Aug' 2020

PRODUCTION DATA AUGUST 2020					
PLI	£767	63% Rel.	ACI	£628	
Milk kg	+795	67% Rel.	Daughters/Herds	0/0	
Fat kg	+44.0	+0.13%	Beta Casein	A2/A2	
Protein kg	+34.9	+0.10%	Kappa Casein	BB	

HEALTH & MANAGEMENT TRAIT ASSESSMENT AUGUST 2020					
Daughter Fertility	Below Average				6.3 Above Average
Lifespan (days)	Non Improver				61 Above Average
Calving Ease	Non Improver				0.1 Above Average
Maternal CE	Below Average				1.3 Above Average
Calf Survivability	Below Average				2.4 Improve
SCC	Below Average				-19 Improve
Mastitis	Below Average				-2 Improve
Lameness	Below Average				1.6 Improve
Digital Dermatitis	Below Average				-0.1 Improve
Locomotion	Below Average				0.35 Above Average
Temperament	Below Average				0.66 Above Average
Milking Speed	Non Improver				-0.13 Above Average
BCS	Below Average				-0.12 Above Average
Maintenance	Non Improver				10 Improve
TB Advantage	Non Improver				2.9 Improve
AHI	Below Average				101 Above Average

DENOV0 15793 VILLANOVA

VIRTUE X SPECTRE X VG RUBICON



4TH DAM: DES-Y-GEN PLANET SILK EX

£758
PLI

AI CODE: H06375
HH1T HH2T HH3T HH4T HH5T HH6T
TC TD TL TN TS TV TY
HBN: 65003204165031
NAAB: 629H019360

TransitionRight® ★★★★★
ABS REAL WORLD DATA® Aug' 2020

PRODUCTION DATA AUGUST 2020					
PLI	£758	63% Rel.	ACI	£652	
Milk kg	+507	67% Rel.	Daughters/Herds	0/0	
Fat kg	+43.9	+0.27%	Beta Casein	A2/A2	
Protein kg	+24.6	+0.09%	Kappa Casein	BB	

HEALTH & MANAGEMENT TRAIT ASSESSMENT AUGUST 2020					
Daughter Fertility	Below Average				7.6 Above Average
Lifespan (days)	Non Improver				134 Above Average
Calving Ease	Non Improver				0.2 Above Average
Maternal CE	Below Average				1.4 Above Average
Calf Survivability	Below Average				0.5 Improve
SCC	Below Average				-20 Improve
Mastitis	Below Average				-2 Improve
Lameness	Below Average				2.4 Improve
Digital Dermatitis	Below Average				0.1 Improve
Locomotion	Below Average				1.61 Above Average
Temperament	Below Average				0.64 Above Average
Milking Speed	Non Improver				0.77 Above Average
BCS	Below Average				-0.73 Above Average
Maintenance	Non Improver				-11 Improve
TB Advantage	Non Improver				0.7 Improve
AHI	Below Average				100 Above Average

TYPE ASSESSMENT AUGUST 2020					
Daughters 0 Herds 0 Reliability 53% UK					
Type Merit	Poor				1.31 Excellent
Mammary	Poor				1.78 Excellent
Legs/Feet	Poor				0.43 Excellent
Stature	Short				0.92 Tall
Chest width	Narrow				0.57 Wide
Body depth	Shallow				-0.12 Deep
Angularity	Thick				1.13 Angular
Rump angle	High pins				1.09 Sloped
Rump width	Narrow				1.33 Wide
Rear legs	Straight				-0.61 Sickle
Foot angle	Low				0.28 Steep
Fore udder	Loose				1.42 Strong
Rear udder	Low				1.62 High
Udder support	Broken				0.59 Strong
Udder depth	Deep				1.11 Shallow
Front teat pl	Wide				0.54 Close
Teat length	Short				0.44 Long
Rear teat pl	Apart				0.70 Close
Teat pos side	Close				0.88 Apart

TYPE ASSESSMENT AUGUST 2020					
Daughters 0 Herds 0 Reliability 53% UK					
Type Merit	Poor				2.08 Excellent
Mammary	Poor				1.42 Excellent
Legs/Feet	Poor				1.63 Excellent
Stature	Short				-0.72 Tall
Chest width	Narrow				-0.33 Wide
Body depth	Shallow				-0.50 Deep
Angularity	Thick				0.86 Angular
Rump angle	High pins				0.09 Sloped
Rump width	Narrow				-0.78 Wide
Rear legs	Straight				0.11 Sickle
Foot angle	Low				0.50 Steep
Fore udder	Loose				1.36 Strong
Rear udder	Low				0.87 High
Udder support	Broken				0.97 Strong
Udder depth	Deep				0.67 Shallow
Front teat pl	Wide				1.34 Close
Teat length	Short				-0.73 Long
Rear teat pl	Apart				1.41 Close
Teat pos side	Close				0.32 Apart

PINE-TREE VERONA

SPRING X VG87 SUPERSIRE X VG87 SHOTTLE



DAUGHTER: DENOV0 VERONA JOY 2

£655
PLI

AI CODE: H04548
HH1T HH2T HH3T HH4T HH5T HH6T
TC TD TL TN TR TS TV TY
HBN: 65000074024960
NAAB: 29H018197

TransitionRight® ★★★★★
ABS REAL WORLD DATA® Aug' 2020

PRODUCTION DATA AUGUST 2020					
PLI	£655	87% Rel.	ACI	£560	
Milk kg	+672	95% Rel.	Daughters/Herds	970/256	
Fat kg	+40.2	+0.15%	Beta Casein	A1/A2	
Protein kg	+26.7	+0.05%	Kappa Casein	BE	

HEALTH & MANAGEMENT TRAIT ASSESSMENT AUGUST 2020					
Daughter Fertility	Below Average				9.1 Above Average
Lifespan (days)	Non Improver				49 Above Average
Calving Ease	Non Improver				-1.7 Above Average
Maternal CE	Below Average				0.8 Above Average
Calf Survivability	Below Average				2.0 Improve
SCC	Below Average				-9 Improve
Mastitis	Below Average				-1 Improve
Lameness	Below Average				1.2 Improve
Digital Dermatitis	Below Average				-0.1 Improve
Locomotion	Below Average				0.56 Above Average
Temperament	Below Average				1.08 Above Average
Milking Speed	Non Improver				1.69 Above Average
BCS	Below Average				0.95 Above Average
Maintenance	Non Improver				0 Improve
TB Advantage	Non Improver				-3.0 Improve
AHI	Below Average				113 Above Average

BOMAZ YUCATAN

YODA X VG87 DELTA X EMBASSY



SIRE: CAL-ROY-AL YODA

£661
PLI

AI CODE: H05949
HH1T HH2T HH3T HH4T HH5C HH6T
TC TD TL TN TR TS TV TY
HBN: 65003147223999
NAAB: 629H019105

TransitionRight® ★★★
ABS REAL WORLD DATA® Aug' 2020

PRODUCTION DATA AUGUST 2020					
PLI	£661	64% Rel.	ACI	£533	
Milk kg	+785	67% Rel.	Daughters/Herds	0/0	
Fat kg	+42.5	+0.12%	Beta Casein	A1/A2	
Protein kg	+29.2	+0.04%	Kappa Casein	BB	

HEALTH & MANAGEMENT TRAIT ASSESSMENT AUGUST 2020					
Daughter Fertility	Below Average				2.5 Above Average
Lifespan (days)	Non Improver				122 Above Average
Calving Ease	Non Improver				-0.3 Above Average
Maternal CE	Below Average				0.7 Above Average
Calf Survivability	Below Average				1.5 Improve
SCC	Below Average				-15 Improve
Mastitis	Below Average				-2 Improve
Lameness	Below Average				1.8 Improve
Digital Dermatitis	Below Average				-0.2 Improve
Locomotion	Below Average				0.15 Above Average
Temperament	Below Average				0.42 Above Average
Milking Speed	Non Improver				0.01 Above Average
BCS	Below Average				-0.18 Above Average
Maintenance	Non Improver				6 Improve
TB Advantage	Non Improver				1.0 Improve
AHI	Below Average				102 Above Average

TYPE ASSESSMENT AUGUST 2020					
Daughters 28 Herds 11 Reliability 82% MACE					
Type Merit	Poor				1.25 Excellent
Mammary	Poor				1.13 Excellent
Legs/Feet	Poor				0.46 Excellent
Stature	Short				-0.39 Tall
Chest width	Narrow				0.71 Wide
Body depth	Shallow				-0.24 Deep
Angularity	Thick				0.30 Angular
Rump angle	High pins				-2.05 Sloped
Rump width	Narrow				1.33 Wide
Rear legs	Straight				-0.55 Sickle
Foot angle	Low				0.85 Steep
Fore udder	Loose				0.82 Strong
Rear udder	Low				1.11 High
Udder support	Broken				0.38 Strong
Udder depth	Deep				0.68 Shallow
Front teat pl	Wide				0.74 Close
Teat length	Short				0.33 Long
Rear teat pl	Apart				-0.03 Close
Teat pos side	Close				-0.12 Apart

TYPE ASSESSMENT AUGUST 2020					
Daughters 0 Herds 0 Reliability 53% UK					
Type Merit	Poor				1.21 Excellent
Mammary	Poor				1.41 Excellent
Legs/Feet	Poor				0.09 Excellent
Stature	Short				0.38 Tall
Chest width	Narrow				0.77 Wide
Body depth	Shallow				0.45 Deep
Angularity	Thick				1.18 Angular
Rump angle	High pins				-0.23 Sloped
Rump width	Narrow				0.49 Wide
Rear legs	Straight				-0.43 Sickle
Foot angle	Low				0.19 Steep
Fore udder	Loose				1.39 Strong
Rear udder	Low				1.27 High
Udder support	Broken				0.38 Strong
Udder depth	Deep				0.60 Shallow
Front teat pl	Wide				-0.30 Close
Teat length	Short				0.08 Long
Rear teat pl	Apart				-0.26 Close
Teat pos side	Close				0.55 Apart

SIRE SUMMARY AUTUMN 2020

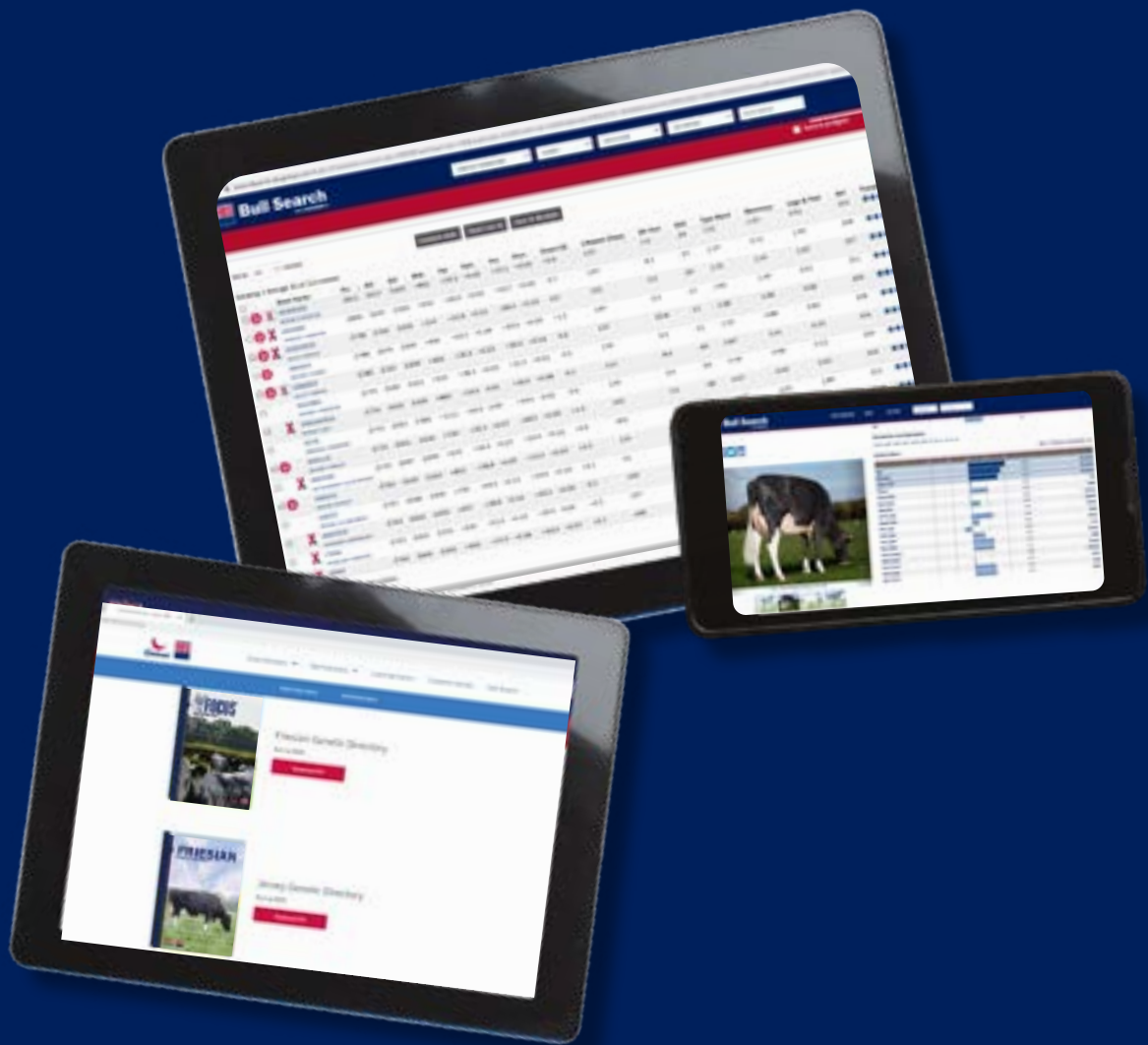
BULL NAME	PAGE	SEXCEL	PLI	MILK	FAT KG	PROTEIN KG	FAT %	PROTEIN %	RELIABILITY %	DAUGHTERS	HERDS	SIRE STACK	TYPE MERIT	MAMMARY	LEGS & FEET	DCE	SCC	LIFESPAN	DTR FERTILITY INDEX	MAINTENANCE	AHI	TRANSITION RIGHT
DENOVO 15158 ADMIRAL			759	682	50.2	24.8	0.26	0.03	67	0	0	TORQUE X YODER	1.93	0.83	1.97	0.9	-20	131	3.5	-12	110	5 *
WILRA ABS AMPLIFY			703	568	40.2	24.9	0.2	0.07	67	0	0	ACHIEVER X HOTSHOT	1.32	0.65	1.38	-0.2	-21	140	5.1	-6	104	4 *
SEAGULL-BAY-MJ APPLEJAX	4		601	629	22.6	21.3	-0.03	0.01	99	1398	314	SUPERSHOT X UNO	1.93	1.67	1.50	-0.1	-15	95	18.5	6	107	5 *
GOLD-N-OAKS ARABIA			701	466	43.2	22.4	0.28	0.08	67	0	0	ACHIEVER X SILVER	1.84	1.25	1.76	-0.6	-17	95	6.1	-11	104	4 *
ZANDENBURG ART			664	758	40.6	30.8	0.11	0.06	67	0	0	YODA X PETY	2.05	1.94	1.21	-0.1	-10	85	-0.9	-3	102	3 *
DENOVO 7921 ATRIUM	4		741	476	42.4	21.1	0.27	0.06	67	0	0	ACHIEVER X DELTA	1.93	0.72	1.53	0.2	-19	131	8.3	-17	105	5 *
FB 326856 MEDLEY BAYNES	5		618	372	26.6	20.1	0.14	0.09	67	0	0	MEDLEY X JEDI	1.21	0.90	0.67	0.7	-18	162	5.5	-14	109	5 *
BOMAZ C3PO			658	617	34.9	23.4	0.11	0.04	67	0	0	SKYWALKER X DELTA	1.64	1.54	0.43	0.4	-10	116	8.0	-7	103	4 *
DENOVO 15684 CAMARO	5		718	1035	44.3	33.7	0.03	0	67	0	0	CRIMSON X FRAZZLED	1.23	0.76	0.75	0.1	-9	116	2.4	-5	100	3 *
DENOVO 15762 CECIL	6		770	1111	44.5	34.6	0	-0.02	67	0	0	CRIMSON X FRAZZLED	0.78	0.58	0.13	-0.6	-24	134	5.0	-3	105	4 *
SIETSKESHOEVE K&L GN CHARMING			670	697	44.5	29.6	0.18	0.07	68	0	0	GYMNAST X RUBICON	1.13	0.71	1.17	-0.3	-19	116	0.1	4	105	4 *
MAPLEHURST CIRCA			753	887	46.9	30.7	0.12	0.02	67	0	0	CRIMSON X GATEDANCER	1.20	1.24	0.67	-0.1	-10	125	9.1	0	108	5 *
DENOVO CLOVE			618	274	31.3	20.4	0.24	0.13	67	0	0	CURRY X YODER	0.46	1.32	-0.30	-0.3	-21	131	6.7	9	104	5 *
LARCREST COMMEND			569	-75	23.4	16.8	0.32	0.24	98	539	142	BALISTO X ROBUST	1.21	1.01	0.73	-0.3	-14	58	5.1	-7	110	5 *
ABS CRIMSON			727	877	49.6	28.1	0.16	-0.01	68	0	0	SPECTRE X RUBICON	0.67	-0.09	0.83	-0.8	-17	125	5.1	1	106	4 *
DENOVO 14566 CROSBY	6		806	934	40.6	32.7	0.03	0.02	69	0	0	CHARLEY X RUBICON	1.19	0.31	1.50	-0.7	-27	143	4.3	-4	108	4 *
OCD RASMUS DAHLIN			601	648	35.9	24.1	0.11	0.03	67	0	0	YODA X DIRECTOR	1.21	1.84	0.28	-0.3	-15	153	5.4	10	105	5 *
WILDER DALLIANCE	7		411	271	16.2	15.2	0.06	0.07	99	1419	466	SILVER X UNO	2.12	2.74	2.25	-1.2	-1	73	12.1	21	104	5 *
SEAGULL-BAY JO DANCER	7		664	688	49.0	25.8	0.24	0.04	98	2314	418	JOSUPER X HEADLINER	1.29	0.71	0.81	-0.4	-21	85	0.3	4	105	3 *
GLAMOUR BOGHILL DEXTER	8		560	718	20.4	22.2	-0.09	-0.02	90	51	34	SPRING X UNO	1.39	1.41	0.47	-1.4	-22	92	11.0	-5	102	4 *
WINSTAR DULUTH	8		627	541	33.9	23.6	0.14	0.07	67	0	0	MEDLEY X JEDI	2.00	1.84	1.01	0.2	-16	168	2.9	0	107	5 *
WINSTAR EDGE-P	9		706	461	43.6	19.6	0.29	0.05	67	0	0	CRIMSON X DELTA	1.06	0.35	1.06	-0.3	-7	180	11.3	-7	106	5 *
STANTONS ELEVATE			659	772	42.4	30.9	0.13	0.06	67	0	0	YODA X MODESTY	0.73	0.84	0.20	0.5	-10	79	-0.3	-6	100	3 *
DENOVO 8084 ENTITY			759	911	50.2	29.8	0.15	0	68	0	0	MATTERS X RUBICON	0.70	0.34	0.51	0.8	-13	128	8.0	1	105	4 *
BOMAZ FYNN	9		763	935	51.0	30.6	0.15	0	68	0	0	FRAZZLED X RUBICON	1.93	1.16	1.38	0.3	-22	107	1.3	-5	106	4 *
DENOVO 3159 GANDER	10		785	404	36.4	25.6	0.23	0.14	67	0	0	GLITZ X VERONA	1.48	1.48	0.68	-0.4	-17	137	12.8	-7	109	5 *
DENOVO 15802 GATEWAY	10		755	961	33.1	35.9	-0.06	0.05	67	0	0	GLITZ X FRAZZLED	1.50	1.48	0.59	-0.5	-27	101	4.7	3	106	5 *
DENOVO 3150 GENERATE	11		798	374	41.8	28.4	0.31	0.19	67	0	0	GLITZ X VERONA	1.35	1.24	1.02	0.0	-20	101	9.2	9	107	5 *
DENOVO 14744 GINETTA			756	819	41.9	33.7	0.1	0.07	67	0	0	GUARANTEE X DELTA	0.77	0.52	0.75	-0.7	-8	110	11.4	8	109	5 *
HET KEN GRAY	11		762	560	37.9	24.2	0.18	0.07	67	0	0	KENOBI X RUBI-AGRONAUT	1.98	1.85	0.91	0.7	-23	168	8.0	-7	103	4 *
ABS GRAZIE			371	205	14.5	10.0	0.07	0.04	99	1186	286	MARDI GRAS X SUPERSIRE	0.73	0.89	0.58	0.5	-12	52	8.1	8	102	4 *
GENHOTEL HARLEY P	12		683	654	37.5	24.7	0.13	0.04	67	0	0	HOTSPOT-P X SHEP	1.33	0.64	1.25	0.7	-10	143	10.9	0	103	5 *
DENOVO INVICTUS	12		764	657	38.8	25.3	0.14	0.04	67	0	0	ACHIEVER X SUPERSHOT	1.42	1.29	0.98	-0.3	-19	159	9.4	-16	108	5 *
WINSTAR KAHLUA			770	720	35.3	28.5	0.07	0.05	67	0	0	KENOBI X MEDLEY	2.07	2.24	0.65	1.3	-18	165	7.6	-11	109	5 *
DENOVO 15848 KENMORE	13		811	862	39.3	33.1	0.05	0.05	67	0	0	KENOBI X JOSUPER	1.51	1.43	0.91	0.5	-24	119	7.5	-2	103	4 *
SEAGULL-BAY SLVR KIMBALL	13		450	318	26.6	14.2	0.16	0.04	99	1820	558	SILVER X UNO	1.79	2.80	0.79	-0.4	-7	101	4.9	3	102	4 *

SIRE SUMMARY AUTUMN 2020

BULL NAME	PAGE	SEXCEL	PLI	MILK	FAT KG	PROTEIN KG	FAT %	PROTEIN %	RELIABILITY %	DAUGHTERS	HERDS	SIRE STACK	TYPE MERIT	MAMMARY	LEGS & FEET	DCE	SCC	LIFESPAN	DTR FERTILITY INDEX	MAINTENANCE	AHI	TRANSITION
DENOVO 15567 KIMMEL			714	929	39.3	31.4	0.02	0.01	67	0	0	KENOBI X FLAGSHIP	1.19	1.68	-0.24	0.4	-17	107	7.0	0	101	4 *
DENOVO 15826 KNIGHT	14		788	656	42.1	29.5	0.18	0.09	67	0	0	KENOBI X RAIDEN	1.81	1.78	0.51	1.2	-17	140	5.3	-13	101	4 *
OCD YODA LIGHTYEAR			577	454	32.0	17.9	0.16	0.03	67	0	0	YODA X DELTA	2.03	2.10	1.51	-0.4	-19	165	5.7	6	108	5 *
PINE-TREE LONDON			656	787	36.9	28.4	0.06	0.03	67	0	0	YODA X DELTA	1.99	1.64	0.81	-0.2	-15	131	-0.3	-9	106	4 *
DENOVO 15126 MACHETE			612	563	31.0	25.0	0.1	0.07	67	0	0	YODA X BANDARES	1.86	2.20	1.18	-1.1	-22	131	2.9	4	99	4 *
OCD MARVEL	14		706	708	33.8	28.1	0.06	0.05	67	0	0	KENOBI X DELTA	2.15	2.20	1.00	0.2	-10	122	7.3	-3	106	4 *
ABS MEDLEY			528	575	29.3	20.4	0.07	0.02	82	0	0	YODER X BALISTO	1.46	0.55	1.37	1.3	-11	146	5.4	-4	103	5 *
PINE-TREE MERCEDES	15		722	514	30.5	27.2	0.11	0.12	67	0	0	MEDLEY X PROFIT	1.43	0.85	1.19	0.9	-21	153	8.7	-4	106	5 *
LUIS-OOH ODEL	15		611	773	33.2	22.8	0.02	-0.03	67	0	0	YODA X DELTA	1.88	2.39	0.64	-0.1	-22	137	4.6	6	108	5 *
DIEPENHOEK OPTIMAL			367	332	10.7	6.3	-0.03	-0.05	95	151	84	UNO X RAMOS	1.69	1.56	0.89	0.9	-11	128	9.2	-6	110	5 *
WINSTAR ORACLE	16		769	853	38.8	31.2	0.05	0.03	67	0	0	KENOBI X BURLEY	1.50	1.75	0.81	0.3	-18	131	7.6	0	112	5 *
HUL-STEIN PARTYTIME			724	761	41.6	30.0	0.12	0.05	67	0	0	IMAX X PROFIT	1.55	0.87	1.07	0.7	-14	134	1.6	-8	101	3 *
BOMAZ PIVOT-P	16		667	832	38.4	33.2	0.06	0.06	67	0	0	PRESLEY X JEDI	0.99	1.46	0.03	0.0	-11	92	2.9	0	99	3 *
DENOVO 2800 PRINCE	17		688	495	48.3	24.2	0.32	0.09	67	0	0	YODA X YODER	1.42	0.93	1.12	-0.8	-19	119	6.6	7	103	4 *
RI-VAL-RE RADICAL	17		595	619	46.1	21.3	0.24	0.01	67	0	0	ACHIEVER X RUBICON	2.41	1.83	2.40	0.1	-12	79	1.5	4	101	3 *
SHG RAINSTORM RED	18		591	589	29.5	23.4	0.07	0.04	68	0	0	ARGO X RUBICON	1.63	2.09	0.85	-0.8	-15	125	6.7	-2	112	5 *
KOEPON RAPTOR	18		770	276	34.4	19.4	0.27	0.12	67	0	0	LAWSON X TOPSHOT	1.62	1.41	1.89	0.5	-22	201	12.9	-1	111	5 *
KOEPON RITZY RED			437	704	24.6	18.6	-0.04	-0.05	67	0	0	SWINGMAN X SALVATORE	2.03	1.60	1.58	0.1	-12	143	1.9	-2	102	4 *
ABS SASSAFRAS	19		652	502	50.2	21.7	0.34	0.06	68	0	0	SPECTRE X RUBICON	2.27	1.51	2.16	-0.2	-5	107	5.1	0	100	3 *
BLUMENFELD SEDONA	19		757	618	32.6	29.6	0.09	0.10	67	0	0	SKYWALKER X APPRENTICE	2.05	1.89	1.49	0.4	-19	146	9.5	5	111	5 *
BOGHILL GLAMOUR SHEA			700	626	42.1	31.2	0.19	0.12	67	0	0	SKYWALKER X HURRICANE	1.67	1.39	0.58	0.0	-11	49	4.3	0	107	4 *
BOGHILL GLAMOUR SKELETOR	20		699	684	44.8	30.4	0.19	0.09	67	0	0	SKYWALKER X DANCER	2.12	2.62	0.79	0.0	-21	61	0.2	11	105	3 *
DE-SU 13050 SPECTRE			569	896	53.9	26.5	0.20	-0.03	95	920	276	YODER X SUPERSIRE	0.54	-0.21	0.65	-0.1	-6	27	0.7	5	98	3 *
ROSYLANE-LLC SPOCK	20		562	572	50.6	21.3	0.31	0.03	95	1975	286	SILVER X SUPERSIRE	1.33	0.63	1.26	-0.2	-7	27	0.7	6	113	4 *
SEAGULL-BAY SR STARDUST	21		602	575	25.2	22.8	0.02	0.04	89	65	38	SPRING X JACEY	1.29	0.91	1.27	0.5	-9	55	12.4	-6	98	4 *
FB 786 SKYWALKER STARK	21		689	386	32.4	22.8	0.20	0.12	67	0	0	SKYWALKER X ROBSON	1.96	2.04	1.10	1.2	-16	119	9.6	-1	100	4 *
SANDY-VALLEY EK STRIKER	22		730	548	42.6	24.7	0.23	0.08	67	0	0	KENOBI X RUBICON	1.52	1.53	0.34	0.2	-11	156	7.4	-8	101	4 *
DENOVO 16099 TACOMA	22		779	915	38.3	31.3	0.02	0.01	67	0	0	CROSBY X FRAZZLED	1.32	0.88	0.82	-0.5	-31	134	5.5	-5	108	5 *
FB KENOBI TARGARYEN	23		776	883	34.6	36.0	-0.01	0.08	67	0	0	KENOBI X JEDI	0.87	1.21	-0.15	-0.1	-20	113	8.4	4	104	5 *
DE-SU 13139 TECHNO	23		425	612	27.9	18.9	0.04	-0.01	85	72	36	YODER X SUPERSIRE	2.18	1.69	2.02	-1.2	-7	82	6.3	10	103	4 *
BOMAZ VADER	24		767	795	44.0	34.9	0.13	0.10	67	0	0	KENOBI X ROBSON	1.31	1.78	0.43	0.1	-19	61	6.3	10	101	4 *
PINE-TREE VERONA	24		655	672	40.2	26.7	0.15	0.05	95	970	256	SPRING X SUPERSIRE	1.25	1.13	0.46	-1.7	-9	49	9.1	0	113	5 *
DENOVO 15793 VILLANOVA	25		758	507	43.9	24.6	0.27	0.09	67	0	0	VIRTUE X SPECTRE	2.08	1.42	1.63	0.2	-20	134	7.6	-11	100	4 *
BOGHILL GLAMOUR YEAST			637	620	32.6	23.4	0.09	0.03	67	0	0	YODA X HURRICANE	1.14	1.39	0.46	0.1	-22	143	9.9	9	109	5 *
JC-KOW VITALITY			673	619	28.9	26.5	0.05	0.07	67	0	0	SKYWALKER X DELTA	1.76	2.08	0.85	0.7	-16	101	9.2	5	106	5 *
BOMAZ YUCATAN	25		661	785	42.5	29.2	0.12	0.04	67	0	0	YODA X DELTA	1.21	1.41	0.09	-0.3	-15	122	2.5	6	102	3 *

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