

2021/22

FRIESIAN

GENETIC DIRECTORY



Welcome to the GENUS ABS FRIESIAN DIRECTORY 2021 - 22

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What do our customers think?



Stuart Perkins is the Farm Manager at Latham Farms, who own the Mickleborough herd of Holstein-Friesians at Newark in Nottinghamshire. The herd totals 650 cows that are kept on a block calving system, with 450 autumn calvers and 200 spring calvers. The aim is to produce high quality milk from grass, for Long Clawson Dairy who produce Stilton cheese, and the farm has switched to using mainly Friesian bulls in recent years. Stuart says that the Friesian x Holstein cows are performing very well, with excellent fertility, and are ideal for a block calving grassland system.

The herd includes 26 daughters of Carrickshock GTW that are milking in their second lactations and Stuart is very pleased with them, saying "The GTW daughters have been fantastic, they have been very quick to get in calf and trouble free – I've looked through our records and not one of them has needed any antibiotics or veterinary treatment. They are milking very well and have very good udders, legs and feet - they are a big improvement on their dams."

This year's heifers include some daughters of Peartree Bryster and they are also doing very well – Stuart says "We are very pleased with the Bryster daughters, they are medium sized and keep in good condition. They have very good udders and high milk quality; the classifier was impressed with them when he visited us."

Stuart Perkins, Latham farms

Genus ABS abide by the AHDB Dairy and Holstein UK established Code of Advertising.

Front cover: Carrickshock GTW

(photographed at 6 years of age by Jane Steel)

All the figures in this brochure are presented on the UK Friesian base.

Proven & Genomic TRAIT LEADERS August 2021

PLI	
PROVEN & GENOMIC SIRES	£
CARRICKSHOCK GTW	410
INCH LAND	363
GOONHILLY SAMSON	354
WYEVALLEY VERITAS	293
DUNGORMLEY CHAD JACOB	293
GOONHILLY SEB	290
AINTREE PERCY	290
PEARTREE BRYSTER	287
INCH KID	278
FORNCETT CONRID	258

MILK	
PROVEN & GENOMIC SIRES	KGS
CARRICKSHOCK GTW	593
LAKEMead JINGLE	487
AINTREE PERCY	344
BEAUFORT MILKMAN	319
FORNCETT CONRID	315
INCH KID	307
PRITCH DAIRYMAN	296
GEMINI NORSEMAN	287
INCH LAND	261
DEANGATE PEER	199

BUTTERFAT	
PROVEN & GENOMIC SIRES	%
GOONHILLY SEB	0.26
WYEVALLEY SURPRISE	0.17
INCH DEC	0.16
WALWYN EPIC	0.14
DUNGORMLEY CHAD JACOB	0.13
DEANGATE CASPER	0.1
INCH LAND	0.1
WYEVALLEY VERITAS	0.09
PEARTREE BRYSTER	0.09
GOONHILLY ELIJAH	0.08

PROTEIN	
PROVEN & GENOMIC SIRES	%
GOONHILLY SEB	0.17
WYEVALLEY VERITAS	0.13
WALWYN EPIC	0.12
GOONHILLY SAMSON	0.11
PEARTREE BRYSTER	0.09
INCH DEC	0.07
CARRICKSHOCK GTW	0.07
WYEVALLEY SURPRISE	0.06
INCH LAND	0.06
PRITCH DAIRYMAN	0.05

DAUGHTER FERTILITY	
PROVEN & GENOMIC SIRES	INDEX
GOONHILLY ELIJAH	7.3
PEARTREE BROXTON	6.7
ENGLISHCOMBE CHIEFTAIN	6.4
FORNCETT CONRID	2.9
WALWYN EPIC	2.5
BEAUFORT MILKMAN	2.3
GEMINI NORSEMAN	1.2
GOONHILLY SAAMSON	1.1
WYEVALLEY SURPRISE	0.6
DEANGATE CASPER	0.4

LIFESPAN	
PROVEN & GENOMIC SIRES	SCORE
PEARTREE BROXTON	88
GOONHILLY SAMSON	73
GEMINI NORSEMAN	67
WALWYN EPIC	64
DEANGATE CASPER	64
FORNCETT CONRID	61
DUNGORMLEY CHAD JACOB	58
GOONHILLY ELIJAH	58
INCH LAND	58
WYEVALLEY VERITAS	55

DIRECT CALVING EASE	
PROVEN & GENOMIC SIRES	%
GOONHILLY SAMSON	2
WALWYN EPIC	1.7
INCH LAND	1.6
PEARTREE BROXTON	1.5
PEARTREE BRYSTER	1.5
GOONHILLY SEB	1.2
DUNGORMLEY CHAD JACOB	1.2
ENGLISHCOMBE CHIEFTAIN	1.1
INCH DEC	1.1
FORNCETT CONRID	1

SOMATIC CELL COUNT	
PROVEN & GENOMIC SIRES	%
GEMINI NORSEMAN	-15
WYEVALLEY SURPRISE	-12
PEARTREE BROXTON	-9
WYEVALLEY VERITAS	-6
INCH LAND	-6
INCH KID	-5
DEANGATE PEER	-4
GOONHILLY SAMSON	-4
DEANGATE CASPER	-4
GOONHILLY ELIJAH	-4

TYPE MERIT	
PROVEN & GENOMIC SIRES	SCORE
WALWYN EPIC	1.67
INCH LAND	1.43
WYEVALLEY VERITAS	1.41
BEAUFORT MILKMAN	1.34
PRITCH DAIRYMAN	1.3
LAKEMead JINGLE	1.26
DUNGORMLEY CHAD JACOB	1.16
INCH DEC	1.15
GOONHILLY SEB	1.14
DEANGATE PEER	1.12

MAMMARY	
PROVEN & GENOMIC SIRES	SCORE
WALWYN EPIC	1.68
BEAUFORT MILKMAN	1.57
LAKEMead JINGLE	1.42
WYEVALLEY VERITAS	1.41
PRITCH DAIRYMAN	1.33
INCH LAND	1.23
FORNCETT CONRID	1.2
INCH KID	1.17
GOONHILLY SEB	1.16
DUNGORMLEY CHAD JACOB	1.13

LEGS & FEET	
PROVEN & GENOMIC SIRES	SCORE
INCH LAND	1.55
WYEVALLEY VERITAS	1.24
INCH DEC	1.11
GOONHILLY SAMSON	1.1
GEMINI NORSEMAN	1.1
PRITCH DAIRYMAN	1.07
INCH KID	1.06
DEANGATE CASPER	1.02
DUNGORMLEY CHAD JACOB	0.97
WALWYN EPIC	0.9

MAINTENANCE	
PROVEN & GENOMIC SIRES	SCORE
DEANGATE PEER	-9
DEANGATE CASPER	-8
ENGLISHCOMBE CHIEFTAIN	-6
INCH LAND	-6
FORNCETT CONRID	-4
GOONHILLY ELIJAH	-3
AINTREE PERCY	-3
DUNGORMLEY CHAD JACOB	-3
INCH KID	-3
GOONHILLY SAMSON	-2

*Check availability for Sexcel® Semen



PEARTREE **BROXTON**

PANAMA X BFE91 HYLKE X BFV85 CHATSWORTH



BULL: PEARTREE BROXTON

TYPE ASSESSMENT AUGUST 2021

holsteinUK
HOLSTEIN UK (2021) NEDB

Daughters 0 Herds 0 Reliability 54% UK

Type Merit	Poor	-2	-1	0	+1	+2	
Mammary	Poor						-0.49 Excellent
Legs/Feet	Poor						-0.32 Excellent
Stature	Short						0.13 Tall
Chest width	Narrow						-0.32 Wide
Body depth	Shallow						-0.64 Deep
Angularity	Thick						-0.31 Angular
Rump angle	High pins						1.17 Sloped
Rump width	Narrow						0.49 Wide
Rear legs	Straight						-0.26 Sickle
Foot angle	Low						-0.02 Steep
Fore udder	Loose						-0.48 Strong
Rear udder	Low						-0.83 High
Udder support	Broken						-0.50 Strong
Udder depth	Deep						0.07 Shallow
Front teat pl	Wide						-0.07 Close
Teat length	Short						-0.50 Long
Rear teat pl	Apart						0.05 Close
Teat pos side	Close						0.14 Apart

£207 **PLI****AI CODE: BF1176**

HH1T HH2T HH3T HH4T HH5T HH6T

TC TD TL TN TV TY

HBN: 20161594101090

NAAB: 29H017451

95% FRIESIAN

PRODUCTION DATA AUGUST 2021 **AHDB**

PLI	£207	65% Rel.	SCI	£359
Milk kg	+2	69% Rel.	ACI	£354
Fat kg	-1.3	-0.02%	Daughters/Herds	0/0
Protein kg	+3.0	+0.05%	Beta Casein	A2/A2

HEALTH & MANAGEMENT TRAIT ASSESSMENT AUGUST 2021

holsteinUK
HOLSTEIN UK (2021) NEDB

Daughter Fertility	Non Improver				6.7	Improve
Lifespan (days)	Non Improver				88	Improve
Calving Ease	Non Improver				1.5	Improve
Maternal CE	Non Improver				0.3	Improve
Gestation (days)	Longer				1	Shorter
Calf Survivability	Below Average				1.3	Above Average
SCC	Non Improver				-9	Improve
Mastitis	Non Improver				-3	Improve
Lameness	Non Improver				-0.3	Improve
Digital Dermatitis	Non Improver				0.2	Improve
Locomotion	Below Average				-0.01	Above Average
Temperament	Below Average				-0.04	Above Average
Milking Speed	Below Average				0.22	Above Average
BCS	Below Average				-0.03	Above Average
Maintenance (Kgs)	Bigger				-1	Smaller
TB Advantage	Below Average				2.5	Above Average
HealthyCow (£)	Below Average				169	Above Average

ABS REAL WORLD DATA® AUGUST 2021

TransitionRight® *****

ENGLISHCOMBE **CHIEFTAIN**

EVOLUTION X BFV88 PINNACLE X MR FROSTY



ENGLISHCOMBE CHIEFTAIN

TYPE ASSESSMENT AUGUST 2021

holsteinUK
HOLSTEIN UK (2021) NEDB

Daughters 0 Herds 0 Reliability 57% UK

Type Merit	Poor	-2	-1	0	+1	+2	
Mammary	Poor						0.56 Excellent
Legs/Feet	Poor						0.50 Excellent
Stature	Short						0.23 Tall
Chest width	Narrow						-0.97 Wide
Body depth	Shallow						-0.12 Deep
Angularity	Thick						0.73 Angular
Rump angle	High pins						0.23 Sloped
Rump width	Narrow						0.26 Wide
Rear legs	Straight						0.15 Sickle
Foot angle	Low						-0.12 Steep
Fore udder	Loose						-0.08 Strong
Rear udder	Low						1.02 High
Udder support	Broken						0.93 Strong
Udder depth	Deep						-0.09 Shallow
Front teat pl	Wide						0.29 Close
Teat length	Short						0.83 Long
Rear teat pl	Apart						0.99 Close
Teat pos side	Close						0.19 Apart

£189 **PLI****AI CODE: BF1138**

HH1T HH2T HH3T HH4T HH5T HH6T

TC TD TL TN TR TV TY

HBN: 20322480601490

NAAB: 29H017366

94% FRIESIAN

PRODUCTION DATA AUGUST 2021 **AHDB**

PLI	£189	76% Rel.	SCI	£328
Milk kg	+110	89% Rel.	ACI	£317
Fat kg	+10.8	+0.08%	Daughters/Herds	40/11
Protein kg	+0.9	-0.02%	Beta Casein	A1/A2

HEALTH & MANAGEMENT TRAIT ASSESSMENT AUGUST 2021

holsteinUK
HOLSTEIN UK (2021) NEDB

Daughter Fertility	Non Improver				6.4	Improve
Lifespan (days)	Non Improver				24	Improve
Calving Ease	Non Improver				1.1	Improve
Maternal CE	Non Improver				-0.1	Improve
Gestation (days)	Longer				0	Shorter
Calf Survivability	Below Average				0.9	Above Average
SCC	Non Improver				-1	Improve
Mastitis	Non Improver				-1	Improve
Lameness	Non Improver				0.8	Improve
Digital Dermatitis	Non Improver				0.1	Improve
Locomotion	Below Average				0.75	Above Average
Temperament	Below Average				0.33	Above Average
Milking Speed	Below Average				0.20	Above Average
BCS	Below Average				-0.90	Above Average
Maintenance (Kgs)	Bigger				-6	Smaller
TB Advantage	Below Average				1.6	Above Average
HealthyCow (£)	Below Average				119	Above Average

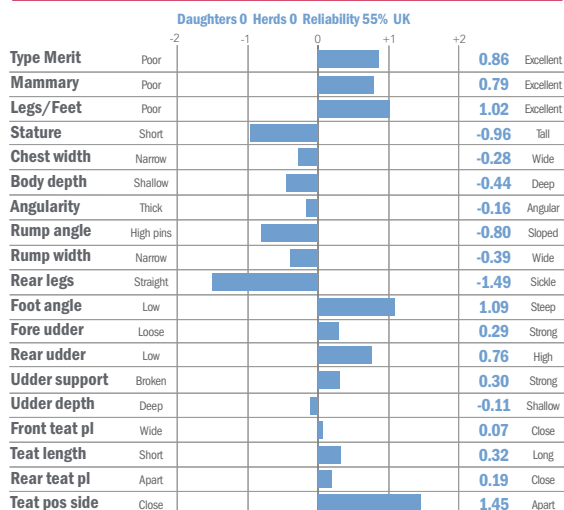
ABS REAL WORLD DATA® AUGUST 2021

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DAM: DEANGATE CINDY 32 BFE96, SIXTH LACTATION

TYPE ASSESSMENT AUGUST 2021

holsteinUK
FRIESIAN UK (2021) NEDB

£217 PLI

AI CODE: BF1196

HH1T HH2T HH3T HH4T HH5T HH6T

TC TD TL TN TS TV TY

HBN: 20164923602300

NAAB: 29H020027

98% FRIESIAN

PRODUCTION DATA AUGUST 2021 AHDB

PLI	£217	65% Rel.	SCI	£342
Milk kg	-15	69% Rel.	ACI	£333
Fat kg	+6.7	+0.10%	Daughters/Herds	0/0
Protein kg	+2.2	+0.05%	Beta Casein	A1/A1

HEALTH & MANAGEMENT TRAIT ASSESSMENT AUGUST 2021

holsteinUK
FRIESIAN UK (2021) NEDB

Daughter Fertility	Non Improver				0.4	Improver
Lifespan (days)	Non Improver				64	Improver
Calving Ease	Non Improver				1.0	Improver
Maternal CE	Non Improver				-0.3	Improver
Gestation (days)	Longer				-1	Shorter
Calf Survivability	Below Average				1.3	Above Average
SCC	Non Improver				-4	Improver
Mastitis	Non Improver				-2	Improver
Lameness	Non Improver				0.7	Improver
Digital Dermatitis	Non Improver				0.3	Improver
Locomotion	Below Average				0.80	Above Average
Temperament	Below Average				0.89	Above Average
Milking Speed	Below Average				0.76	Above Average
BCS	Below Average				0.48	Above Average
Maintenance (Kgs)	Bigger				-8	Smaller
TB Advantage	Below Average				0.2	Above Average
HealthyCow (£)	Below Average				108	Above Average

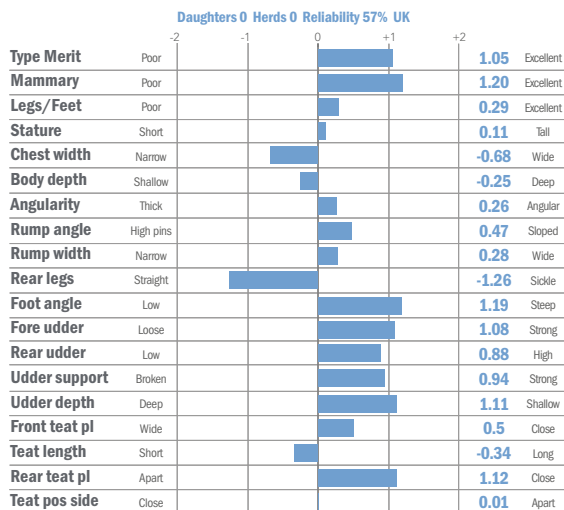
ABS REAL WORLD DATA® AUGUST 2021

TransitionRight® *****



FORNCETT CONRID

TYPE ASSESSMENT AUGUST 2021

holsteinUK
FRIESIAN UK (2021) NEDB

£258 PLI

AI CODE: BF1228

HH1T HH2T HH3T HH4T HH5T HH6T

TC TD TL TN TS TV TY

HBN: 20220657402053

NAAB: 29H020203

91% FRIESIAN

PRODUCTION DATA AUGUST 2021 AHDB

PLI	£258	65% Rel.	SCI	£335
Milk kg	+315	68% Rel.	ACI	£351
Fat kg	+14.1	+0.01%	Daughters/Herds	0/0
Protein kg	+8.8	-0.01%	Beta Casein	A1/A1

HEALTH & MANAGEMENT TRAIT ASSESSMENT AUGUST 2021

holsteinUK
FRIESIAN UK (2021) NEDB

Daughter Fertility	Non Improver				2.9	Improver
Lifespan (days)	Non Improver				61	Improver
Calving Ease	Non Improver				1.0	Improver
Maternal CE	Non Improver				0.3	Improver
Gestation (days)	Longer				-2	Shorter
Calf Survivability	Below Average				1.0	Above Average
SCC	Non Improver				1	Improver
Mastitis	Non Improver				-1	Improver
Lameness	Non Improver				-2.0	Improver
Digital Dermatitis	Non Improver				-0.7	Improver
Locomotion	Below Average				-0.09	Above Average
Temperament	Below Average				0.69	Above Average
Milking Speed	Below Average				0.46	Above Average
BCS	Below Average				-0.53	Above Average
Maintenance (Kgs)	Bigger				-4	Smaller
TB Advantage	Below Average				-1.2	Above Average
HealthyCow (£)	Below Average				84	Above Average

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BULL: PEARTREE BRYSTER



MATERNAL SISTER: PEARTREE PINNACLE LADY BFV88 SECOND LACTATION

£287 PLI**AI CODE: BF1149**

HH1T HH2T HH3T HH4T HH5T HH6T

TC TD TL TN TR TV TY

HBN SHOULD BE 20161594700998

NAAB: 29H017384

95% FRIESIAN

PRODUCTION DATA AUGUST 2021 AHDB

PLI	£287	85% Rel.	SCI	£346
Milk kg	+185	96% Rel.	ACI	£375
Fat kg	+14.5	+0.09%	Daughters/Herds	188/46
Protein kg	+12.2	+0.09%	Beta Casein	A1/A2

HEALTH & MANAGEMENT TRAIT ASSESSMENT AUGUST 2021holstein UK AHDB

Daughter Fertility	Non Improver					-2.2	Improver
Lifespan (days)	Non Improver					52	Improver
Calving Ease	Non Improver					1.5	Improver
Maternal CE	Non Improver					-0.1	Improver
Gestation (days)	Longer					0	Shorter
Calf Survivability	Below Average					3.4	Above Average
SCC	Non Improver					5	Improver
Mastitis	Non Improver					-2	Improver
Lameness	Non Improver					-3.1	Improver
Digital Dermatitis	Non Improver					-0.3	Improver
Locomotion	Below Average					0.14	Above Average
Temperament	Below Average					2.67	Above Average
Milking Speed	Below Average					1.20	Above Average
BCS	Below Average					-0.18	Above Average
Maintenance (Kgs)	Bigger					0	Smaller
TB Advantage	Below Average					0.6	Above Average
HealthyCow (£)	Below Average					48	Above Average

TYPE ASSESSMENT AUGUST 2021holstein UK

Daughters 73 Herds 16 Reliability 76% UK							
Type Merit	Poor	-2	-1	0	+1	+2	
Mammary	Poor						0.74 Excellent
Legs/Feet	Poor						0.75 Excellent
Stature	Short						0.53 Excellent
Chest width	Narrow						-0.13 Tall
Body depth	Shallow						-0.26 Deep
Angularity	Thick						0.26 Angular
Rump angle	High pins						0.12 Sloped
Rump width	Narrow						-0.11 Wide
Rear legs	Straight						0.14 Sickle
Foot angle	Low						-0.09 Steep
Fore udder	Loose						-0.33 Strong
Rear udder	Low						-0.47 High
Udder support	Broken						0.60 Strong
Udder depth	Deep						-0.47 Shallow
Front teat pl	Wide						-0.3 Close
Teat length	Short						1.66 Long
Rear teat pl	Apart						0.98 Close
Teat pos side	Close						1.17 Apart

ABS REAL WORLD DATA® AUGUST 2021

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PEARTREE BRYSTER

DAUGHTERS



DAUGHTER: PETHAM CORNFLOWER 139, FIRST LACTATION



DAUGHTER: PETHAM COLUMBINE 529, FIRST LACTATION



DAUGHTER: BEAUFORT BRYSTER JEAN, FIRST LACTATION



DAUGHTER: MICKLEBOROUGH BRYSTER JUSTIA, FIRST LACTATION



DAUGHTER: ROYDMOOR ELIZA 2, FIRST LACTATION



DAUGHTER: ROYDMOOR HONEYSUCKLE 34, FIRST LACTATION

PRITCH DAIRYMAN

JINGLE X CHAD X PANAMA



DAM: PRITCH DAIRYMAID 53, FOURTH LACTATION

TYPE ASSESSMENT AUGUST 2021

holsteinUK
FRIESIAN UK (2021) HDB

Daughters 0 Herds 0 Reliability 55% UK									
Type Merit	Poor	-2	-1	0	+1	+2			
Mammary	Poor						1.30	Excellent	
Legs/Feet	Poor						1.33	Excellent	
Stature	Short						1.07	Excellent	
Chest width	Narrow						1.48	Tail	
Body depth	Shallow						0.25	Wide	
Angularity	Thick						1.35	Deep	
Rump angle	High pins						1.71	Angular	
Rump width	Narrow						0.63	Sloped	
Rear legs	Straight						1.40	Wide	
Foot angle	Low						0.51	Sickle	
Fore udder	Loose						-0.14	Steep	
Rear udder	Low						0.66	Strong	
Udder support	Broken						0.98	High	
Udder depth	Deep						0.84	Strong	
Front teat pl	Wide						0.56	Shallow	
Teat length	Short						0.66	Close	
Rear teat pl	Apart						0.07	Long	
Teat pos side	Close						0.5	Close	
							1.33	Apart	

£205 PLI

AI CODE: BF1238

HH1T HH2T HH3T HH4T HH5T HH6T

TC TD TL TN TS TV TY

HBN: 20161470203650

NAAB: 29H020176

95% FRIESIAN

PRODUCTION DATA AUGUST 2021 AHDB

PLI	£205	64% Rel.	SCI	£253
Milk kg	+296	68% Rel.	ACI	£270
Fat kg	+10.5	-0.02%	Daughters/Herds	0/0
Protein kg	+12.4	+0.05%	Beta Casein	A1/A1

HEALTH & MANAGEMENT TRAIT ASSESSMENT AUGUST 2021

holsteinUK
FRIESIAN UK (2021) HDB

Daughter Fertility	Non Improver					-2.6	Improver
Lifespan (days)	Non Improver					27	Improver
Calving Ease	Non Improver					0.6	Improver
Maternal CE	Non Improver					-0.1	Improver
Gestation (days)	Longer					0	Shorter
Calf Survivability	Below Average					2.2	Above Average
SCC	Non Improver					5	Improver
Mastitis	Non Improver					-1	Improver
Lameness	Non Improver					0.4	Improver
Digital Dermatitis	Non Improver					0.1	Improver
Locomotion	Below Average					0.79	Above Average
Temperament	Below Average					0.91	Above Average
Milking Speed	Below Average					0.64	Above Average
BCS	Below Average					-1.25	Above Average
Maintenance (Kgs)	Bigger					9	Smaller
TB Advantage	Below Average					2.3	Above Average
HealthyCow (£)	Below Average					46	Above Average

ABS REAL WORLD DATA® AUGUST 2021

TransitionRight® ****

INCH DEC

CHAD X BFV88 TARQUIN X EX91 GLENALBYN



INCH DEC

TYPE ASSESSMENT AUGUST 2021

holsteinUK
FRIESIAN UK (2021) HDB

Daughters 0 Herds 0 Reliability 58% UK									
Type Merit	Poor	-2	-1	0	+1	+2			
Mammary	Poor						1.15	Excellent	
Legs/Feet	Poor						1.09	Excellent	
Stature	Short						1.11	Excellent	
Chest width	Narrow						0.86	Tail	
Body depth	Shallow						0.77	Wide	
Angularity	Thick						0.95	Deep	
Rump angle	High pins						0.75	Angular	
Rump width	Narrow						-0.51	Sloped	
Rear legs	Straight						0.52	Wide	
Foot angle	Low						0.01	Sickle	
Fore udder	Loose						-0.36	Steep	
Rear udder	Low						0.15	Strong	
Udder support	Broken						0.78	High	
Udder depth	Deep						1.15	Strong	
Front teat pl	Wide						0.09	Shallow	
Teat length	Short						0.31	Close	
Rear teat pl	Apart						0.87	Long	
Teat pos side	Close						1.11	Close	
							0.79	Apart	

£162 PLI

AI CODE: BF1185

HH1T HH2T HH3T HH4T HH5T HH6T

TC TD TL TN TS TV TY

HBN: 20937005760472

NAAB: 29H017471

92% FRIESIAN

PRODUCTION DATA AUGUST 2021 AHDB

PLI	£162	66% Rel.	SCI	£274
Milk kg	+10	69% Rel.	ACI	£275
Fat kg	+12.2	+0.16%	Daughters/Herds	0/0
Protein kg	+4.6	+0.07%	Beta Casein	A1/A1

HEALTH & MANAGEMENT TRAIT ASSESSMENT AUGUST 2021

holsteinUK
FRIESIAN UK (2021) HDB

Daughter Fertility	Non Improver					-2.0	Improver
Lifespan (days)	Non Improver					31	Improver
Calving Ease	Non Improver					1.1	Improver
Maternal CE	Non Improver					-0.4	Improver
Gestation (days)	Longer					-1	Shorter
Calf Survivability	Below Average					3.1	Above Average
SCC	Non Improver					3	Improver
Mastitis	Non Improver					-1	Improver
Lameness	Non Improver					-1.9	Improver
Digital Dermatitis	Non Improver					-0.0	Improver
Locomotion	Below Average					0.80	Above Average
Temperament	Below Average					1.32	Above Average
Milking Speed	Below Average					-0.31	Above Average
BCS	Below Average					-0.21	Above Average
Maintenance (Kgs)	Bigger					10	Smaller
TB Advantage	Below Average					1.0	Above Average
HealthyCow (£)	Below Average					50	Above Average

ABS REAL WORLD DATA® AUGUST 2021

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GOONHILLY ELIJAH

TYPE ASSESSMENT AUGUST 2021

holsteinUK
HOLSTEIN UK (2021) NEDB

Daughters 0 Herds 0 Reliability 57% UK							
Type Merit	Poor	-2	-1	0	+1	+2	
Mammary	Poor						0.53 Excellent
Legs/Feet	Poor						0.60 Excellent
Stature	Short						0.24 Excellent
Chest width	Narrow						-0.13 Tall
Body depth	Shallow						-0.28 Wide
Angularity	Thick						-0.53 Deep
Rump angle	High pins						0.01 Angular
Rump width	Narrow						0.05 Sloped
Rear legs	Straight						0.18 Wide
Foot angle	Low						-0.37 Sickle
Fore udder	Loose						0.21 Steep
Rear udder	Low						0.05 Strong
Udder support	Broken						0.93 High
Udder depth	Deep						0.84 Strong
Front teat pl	Wide						-0.10 Shallow
Teat length	Short						0.31 Close
Rear teat pl	Apart						0.82 Long
Teat pos side	Close						0.49 Close
							-0.08 Apart

£219 PLI

AI CODE: BF1179

HH1T HH2T HH3T HH4T HH5T HH6T

RC TC TD TL TN TS TV TY

HBN: 20387868601065

NAAB: 29H017457

96% FRIESIAN

PRODUCTION DATA AUGUST 2021 AHDB

PLI	£219	66% Rel.	SCI	£366
Milk kg	+32	69% Rel.	ACI	£353
Fat kg	+7.6	+0.08%	Daughters/Herds	0/0
Protein kg	+1.9	+0.03%	Beta Casein	A1/A1

HEALTH & MANAGEMENT TRAIT ASSESSMENT AUGUST 2021

holsteinUK
HOLSTEIN UK (2021) NEDB

Daughter Fertility	Non Improver				7.3	Improve
Lifespan (days)	Non Improver				58	Improve
Calving Ease	Non Improver				0.7	Improve
Maternal CE	Non Improver				0.1	Improve
Gestation (days)	Longer				-1	Shorter
Calf Survivability	Below Average				-0.2	Above Average
SCC	Non Improver				-4	Improve
Mastitis	Non Improver				-3	Improve
Lameness	Non Improver				-0.9	Improve
Digital Dermatitis	Non Improver				-0.2	Improve
Locomotion	Below Average				0.23	Above Average
Temperament	Below Average				0.36	Above Average
Milking Speed	Below Average				0.36	Above Average
BCS	Below Average				0.27	Above Average
Maintenance (Kgs)	Bigger				-3	Smaller
TB Advantage	Below Average				1.9	Above Average
HealthyCow (£)	Below Average				136	Above Average

ABS REAL WORLD DATA® AUGUST 2021

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WALWYN EPIC

TYPE ASSESSMENT AUGUST 2021

holsteinUK
HOLSTEIN UK (2021) NEDB

Daughters 0 Herds 0 Reliability 58% UK							
Type Merit	Poor	-2	-1	0	+1	+2	
Mammary	Poor						1.67 Excellent
Legs/Feet	Poor						1.68 Excellent
Stature	Short						0.90 Excellent
Chest width	Narrow						0.23 Tall
Body depth	Shallow						0.58 Wide
Angularity	Thick						0.21 Deep
Rump angle	High pins						0.01 Angular
Rump width	Narrow						-0.94 Sloped
Rear legs	Straight						-0.18 Wide
Foot angle	Low						-0.94 Sickle
Fore udder	Loose						0.46 Steep
Rear udder	Low						1.49 Strong
Udder support	Broken						1.33 High
Udder depth	Deep						0.74 Strong
Front teat pl	Wide						1.29 Shallow
Teat length	Short						1.1 Close
Rear teat pl	Apart						-0.29 Long
Teat pos side	Close						0.97 Close
							0.49 Apart

£193 PLI

AI CODE: BF1229

HH1T HH2T HH3T HH4T HH5T HH6T

TC TD TL TN TS TV TY

HBN: 20746602703351

NAAB: 29H020177

94% FRIESIAN

PRODUCTION DATA AUGUST 2021 AHDB

PLI	£193	66% Rel.	SCI	£337
Milk kg	-164	69% Rel.	ACI	£326
Fat kg	+3.8	+0.14%	Daughters/Herds	0/0
Protein kg	+1.9	+0.12%	Beta Casein	A1/A1

HEALTH & MANAGEMENT TRAIT ASSESSMENT AUGUST 2021

holsteinUK
HOLSTEIN UK (2021) NEDB

Daughter Fertility	Non Improver				2.5	Improve
Lifespan (days)	Non Improver				64	Improve
Calving Ease	Non Improver				1.7	Improve
Maternal CE	Non Improver				-0.8	Improve
Gestation (days)	Longer				-1	Shorter
Calf Survivability	Below Average				2.7	Above Average
SCC	Non Improver				3	Improve
Mastitis	Non Improver				-1	Improve
Lameness	Non Improver				-0.4	Improve
Digital Dermatitis	Non Improver				0.1	Improve
Locomotion	Below Average				0.62	Above Average
Temperament	Below Average				1.31	Above Average
Milking Speed	Below Average				0.38	Above Average
BCS	Below Average				0.66	Above Average
Maintenance (Kgs)	Bigger				5	Smaller
TB Advantage	Below Average				0.8	Above Average
HealthyCow (£)	Below Average				122	Above Average

ABS REAL WORLD DATA® AUGUST 2021

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CARRICKSHOCK GTW



DAUGHTER: MICKLEBOROUGH GTW RINTJE 137, SECOND LACTATION

£410 PLI

AI CODE: BF1108

HH1T HH2T HH3T HH4T HH5T HH6T

TC TD TL TN TV TY

HBN: 46211238131800

NAAB: 29HO17326

92% FRIESIAN

PRODUCTION DATA AUGUST 2021 [AHDB](#)

PLI	£410	75% Rel.	SCI	£389
Milk kg	+593	90% Rel.	ACI	£430
Fat kg	+25.1	+0.01%	Daughters/Herds	42/9
Protein kg	+24.2	+0.07%	Beta Casein	A1/A1

TYPE ASSESSMENT AUGUST 2021

[holstein UK](#)

Daughters 0 Herds 0 Reliability 54% UK

Type Merit	Poor	-2	-1	0	+1	+2	
Type Merit	Poor						0.11 Excellent
Mammary	Poor						0.24 Excellent
Legs/Feet	Poor						0.19 Excellent
Stature	Short						0.16 Tall
Chest width	Narrow						0.06 Wide
Body depth	Shallow						0.38 Deep
Angularity	Thick						0.25 Angular
Rump angle	High pins						-0.22 Sloped
Rump width	Narrow						0.44 Wide
Rear legs	Straight						-0.04 Sickle
Foot angle	Low						-0.28 Steep
Fore udder	Loose						-0.13 Strong
Rear udder	Low						0.10 High
Udder support	Broken						0.13 Strong
Udder depth	Deep						-0.24 Shallow
Front teat pl	Wide						-0.53 Close
Teat length	Short						0.46 Long
Rear teat pl	Apart						-0.08 Close
Teat pos side	Close						0.92 Apart

HEALTH & MANAGEMENT TRAIT ASSESSMENT AUGUST 2021

[holstein UK](#) [AHDB](#)

Daughter Fertility	Non Improver					0.1	Improver
Lifespan (days)	Non Improver					6	Improver
Calving Ease	Non Improver					0.9	Improver
Maternal CE	Non Improver					-0.2	Improver
Gestation (days)	Longer					-2	Shorter
Calf Survivability	Below Average					-0.8	Above Average
SCC	Non Improver					5	Improver
Mastitis	Non Improver					-1	Improver
Lameness	Non Improver					-1.0	Improver
Digital Dermatitis	Non Improver					0.1	Improver
Locomotion	Below Average					0.04	Above Average
Temperament	Below Average					0.43	Above Average
Milking Speed	Below Average					0.04	Above Average
BCS	Below Average					-0.36	Above Average
Maintenance (Kgs)	Bigger					1	Smaller
TB Advantage	Below Average					0.8	Above Average
HealthyCow (£)	Below Average					-4	Above Average

ABS REAL WORLD DATA® AUGUST 2021

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CARRICKSHOCK GTW DAUGHTERS



DAUGHTER: MICKLEBOROUGH GTW RINTJE 136, SECOND LACTATION



DAUGHTER: MICKLEBOROUGH GTW 5170, SECOND LACTATION



DAUGHTER: MICKLEBOROUGH GTW JUDY 440, SECOND LACTATION



DAUGHTER: LISMULLIGAN TINA 12, SECOND LACTATION



DAUGHTER: LISMULLIGAN ALICE 4, FIRST LACTATION



DAUGHTER: LISMULLIGAN ASTER 3, FIRST LACTATION



LAKEMEAD JINGLE



DAUGHTER: LEASBECK JINGLE GREY BFE90, THIRD LACTATION

TYPE ASSESSMENT AUGUST 2021

holstein UK

Daughters 48 Herds 15 Reliability 75% MACE						
		-2	-1	0	+1	+2
Type Merit	Poor					1.26 Excellent
Mammary	Poor					1.42 Excellent
Legs/Feet	Poor					0.88 Excellent
Stature	Short					2.13 Tall
Chest width	Narrow					0.13 Wide
Body depth	Shallow					2.14 Deep
Angularity	Thick					2.51 Angular
Rump angle	High pins					0.84 Sloped
Rump width	Narrow					1.81 Wide
Rear legs	Straight					-0.11 Sickle
Foot angle	Low					0.45 Steep
Fore udder	Loose					0.26 Strong
Rear udder	Low					1.67 High
Udder support	Broken					0.89 Strong
Udder depth	Deep					0.27 Shallow
Front teat pl	Wide					0.73 Close
Teat length	Short					1.19 Long
Rear teat pl	Apart					-0.04 Close
Teat pos side	Close					1.5 Apart

£256 PLI

AI CODE: BF1086

HCDT HH1T HH2T HH3T HH4T HH5T HH6T

TD TL TN TV TY

HBN: 20344461302343

NAAB: 29HO17266

99% FRIESIAN

PRODUCTION DATA AUGUST 2021 AHDB

PLI	£256	86% Rel.	SCI	£267
Milk kg	+487	96% Rel.	ACI	£298
Fat kg	+13.2	-0.09%	Daughters/Herds	148/37
Protein kg	+15.8	+0.01%	Beta Casein	A1/A2

HEALTH & MANAGEMENT TRAIT ASSESSMENT AUGUST 2021

holstein UK AHDB

Daughter Fertility	Non Improver				-0.7	Improver
Lifespan (days)	Non Improver				40	Improver
Calving Ease	Non Improver				0.5	Improver
Maternal CE	Non Improver				-0.1	Improver
Gestation (days)	Longer				1	Shorter
Calf Survivability	Below Average				1.6	Above Average
SCC	Non Improver				3	Improver
Mastitis	Non Improver				-1	Improver
Lameness	Non Improver				0.6	Improver
Digital Dermatitis	Non Improver				0.2	Improver
Locomotion	Below Average				0.67	Above Average
Temperament	Below Average				0.72	Above Average
Milking Speed	Below Average				0.77	Above Average
BCS	Below Average				-1.20	Above Average
Maintenance (Kgs)	Bigger				12	Smaller
TB Advantage	Below Average				3.5	Above Average
HealthyCow (£)	Below Average				67	Above Average

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LAKEMEAD JINGLE DAUGHTERS



DAUGHTER: LEASBECK JINGLE HEATHER, FIRST LACTATION



DAUGHTER: LEASBECK JINGLE DORA, THIRD LACTATION



DAUGHTER: CAUSWOOD ISLA 35, SECOND LACTATION



DAUGHTER: SILVERIGG AGNES 50, SECOND LACTATION



DAUGHTER: COLEG JINGLE ROSITA, FIRST LACTATION



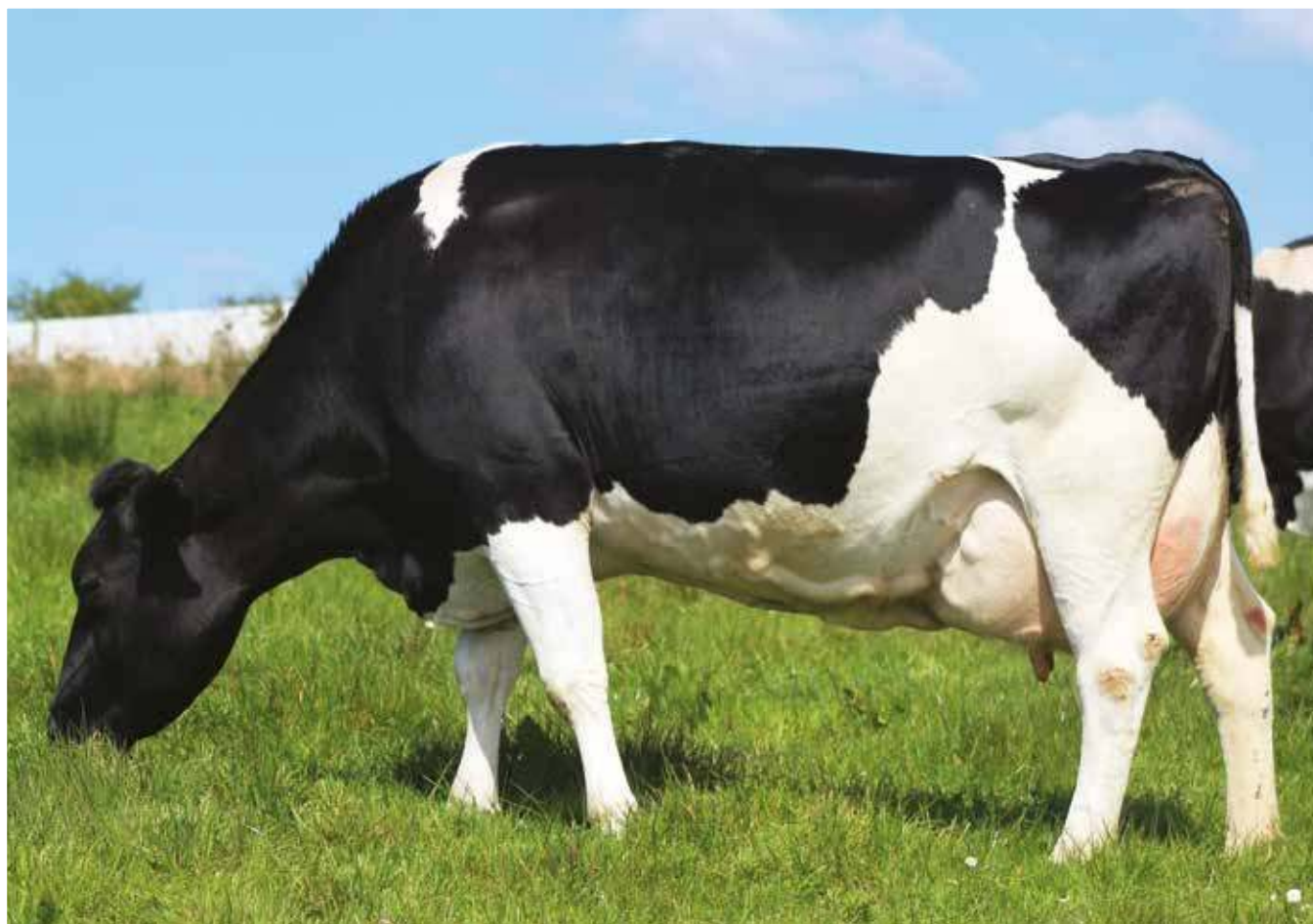
DAUGHTER: SILVERIGG LIBBY 12, SECOND LACTATION



DAUGHTER: LEASBECK JINGLE JOICE, SECOND LACTATION



DAUGHTER: MEDHURST JINGLE TULIP 424, FIRST LACTATION



DAM: DUNGORMLEY LOYAL JUDITH 2 BFE95, SIXTH LACTATION



DUNGORMLEY CHAD JACOB

TYPE ASSESSMENT AUGUST 2021

holstein UK
FRIESIAN GENOMIC PROGRAM

Daughters 0 Herds 0 Reliability 58% UK							
Type Merit	Poor	-2	-1	0	+1	+2	
Mammary	Poor						1.16 Excellent
Legs/Feet	Poor						1.13 Excellent
Stature	Short						0.97 Excellent
Chest width	Narrow						-0.17 Tall
Body depth	Shallow						0.00 Deep
Angularity	Thick						0.58 Angular
Rump angle	High pins						-0.39 Sloped
Rump width	Narrow						-0.15 Wide
Rear legs	Straight						0.24 Sickle
Foot angle	Low						-0.76 Steep
Fore udder	Loose						0.51 Strong
Rear udder	Low						0.86 High
Udder support	Broken						0.70 Strong
Udder depth	Deep						0.38 Shallow
Front teat pl	Wide						0.52 Close
Teat length	Short						-0.27 Long
Rear teat pl	Apart						0.9 Close
Teat pos side	Close						1.24 Apart

£293 PLI**AI CODE: BF1160**

HH1T HH2T HH3T HH4T HH5T HH6T

TC TD TL TN TR TY TV

HBN: 20924352526776

NAAB: 29HO17418

93% FRIESIAN

PRODUCTION DATA AUGUST 2021 [AHDB](#)

PLI	£293	69% Rel.	SCI	£352
Milk kg	+174	75% Rel.	ACI	£373
Fat kg	+17.5	+0.13%	Daughters/Herds	5/3
Protein kg	+7.8	+0.04%	Beta Casein	A1/A1

HEALTH & MANAGEMENT TRAIT ASSESSMENT AUGUST 2021

holstein UK
FRIESIAN GENOMIC PROGRAM

Daughter Fertility	Non Improver				-0.8	Improver
Lifespan (days)	Non Improver				58	Improver
Calving Ease	Non Improver				1.2	Improver
Maternal CE	Non Improver				-0.7	Improver
Gestation (days)	Longer				1	Shorter
Calf Survivability	Below Average				3.0	Above Average
SCC	Non Improver				1	Improver
Mastitis	Non Improver				-2	Improver
Lameness	Non Improver				-1.3	Improver
Digital Dermatitis	Non Improver				0.1	Improver
Locomotion	Below Average				0.83	Above Average
Temperament	Below Average				1.51	Above Average
Milking Speed	Below Average				0.58	Above Average
BCS	Below Average				-0.19	Above Average
Maintenance (Kgs)	Bigger				-3	Smaller
TB Advantage	Below Average				1.1	Above Average
HealthyCow (£)	Below Average				90	Above Average

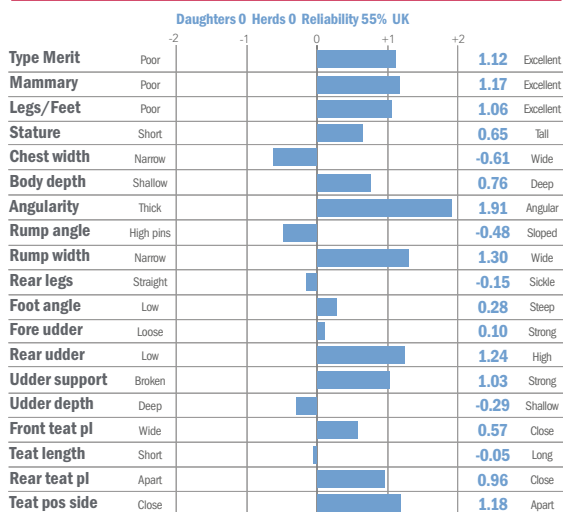
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GRAND DAM: INCH BLACKISLE DAPHNE 2 EX92, SEVENTH LACTATION

TYPE ASSESSMENT AUGUST 2021



£278 PLI

A.I. CODE BF1240

HAPLOTYPES N/A

HBN: 20937005764937

NAAB: 29H020253

94% FRIESIAN

PRODUCTION DATA AUGUST 2021 AHDB

PLI	£278	64% Rel.	SCI	£303
Milk kg	+307	68% Rel.	ACI	£333
Fat kg	+14.6	+0.02%	Daughters/Herds	0/0
Protein kg	+10.9	+0.02%	Beta Casein	NA

HEALTH & MANAGEMENT TRAIT ASSESSMENT AUGUST 2021



Daughter Fertility	Non Improver					-2.7	Improve
Lifespan (days)	Non Improver					27	Improve
Calving Ease	Non Improver					0.2	Improve
Maternal CE	Non Improver					-0.4	Improve
Gestation (days)	Longer					-1.0	Shorter
Calf Survivability	Below Average					3.2	Above Average
SCC	Non Improver					-5	Improve
Mastitis	Non Improver					-2	Improve
Lameness	Non Improver					1.0	Improve
Digital Dermatitis	Non Improver					0.1	Improve
Locomotion	Below Average					0.81	Above Average
Temperament	Below Average					0.68	Above Average
Milking Speed	Below Average					-0.24	Above Average
BCS	Below Average					-1.73	Above Average
Maintenance (Kgs)	Bigger					-3	Smaller
TB Advantage	Below Average					1.2	Above Average
HealthyCow (£)	Below Average					88	Above Average

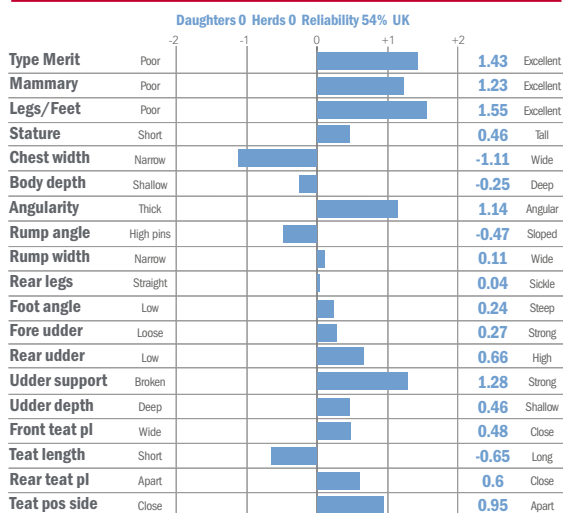
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DAM: INCH CHAD DELLIA EX90, THIRD LACTATION

TYPE ASSESSMENT AUGUST 2021



£363 PLI

A.I. CODE BF1241

HAPLOTYPES N/A

HBN: 20937005764823

NAAB: 29H020252

92% FRIESIAN

PRODUCTION DATA AUGUST 2021 AHDB

PLI	£363	64% Rel.	SCI	£361
Milk kg	+261	67% Rel.	ACI	£404
Fat kg	+18.7	+0.10%	Daughters/Herds	0/0
Protein kg	+11.8	+0.06%	Beta Casein	NA

HEALTH & MANAGEMENT TRAIT ASSESSMENT AUGUST 2021



Daughter Fertility	Non Improver					-3.6	Improve
Lifespan (days)	Non Improver					58	Improve
Calving Ease	Non Improver					1.6	Improve
Maternal CE	Non Improver					-0.3	Improve
Gestation (days)	Longer					-1.0	Shorter
Calf Survivability	Below Average					3.0	Above Average
SCC	Non Improver					-6	Improve
Mastitis	Non Improver					-2	Improve
Lameness	Non Improver					1.1	Improve
Digital Dermatitis	Non Improver					0.4	Improve
Locomotion	Below Average					1.35	Above Average
Temperament	Below Average					0.38	Above Average
Milking Speed	Below Average					-0.09	Above Average
BCS	Below Average					-1.33	Above Average
Maintenance (Kgs)	Bigger					-6	Smaller
TB Advantage	Below Average					1.0	Above Average
HealthyCow (£)	Below Average					112	Above Average

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DAUGHTER: LISMULLIGAN RENEE 114, SECOND LACTATION



DAUGHTER: MICKLEBOROUGH NORSEMAN NATALIE 54, SECOND LACTATION

TYPE ASSESSMENT AUGUST 2021

holsteinUK
FRIESIAN UK 100% PURE

		Daughters 41 Herds 8 Reliability 60% UK						
Type Merit		-2	-1	0	+1	+2		
Mammary	Poor						0.77	Excellent
Legs/Feet	Poor						0.68	Excellent
Stature	Short						0.51	Tall
Chest width	Narrow						0.12	Wide
Body depth	Shallow						0.48	Deep
Angularity	Thick						0.53	Angular
Rump angle	High pins						-0.82	Sloped
Rump width	Narrow						1.15	Wide
Rear legs	Straight						-0.93	Sickle
Foot angle	Low						1.72	Steep
Fore udder	Loose						1.01	Strong
Rear udder	Low						-0.14	High
Udder support	Broken						0.01	Strong
Udder depth	Deep						0.39	Shallow
Front teat pl	Wide						0.13	Close
Teat length	Short						0.55	Long
Rear teat pl	Apart						0.47	Close
Teat pos side	Close						0.01	Apart

£257 PLI**AI CODE: BF1105**

HH1T HH2T HH3T HH4T HH5T HH6T

TC TD TL TN TV TY

HBN: 20221384201034

NAAB: 29H017309

98% FRIESIAN

PRODUCTION DATA AUGUST 2021 **AHDB**

PLI	£257	82% Rel.	SCI	£315
Milk kg	+287	95% Rel.	ACI	£329
Fat kg	+10.4	-0.02%	Daughters/Herds	92/26
Protein kg	+8.8	+0.01%	Beta Casein	A1/A1

HEALTH & MANAGEMENT TRAIT ASSESSMENT AUGUST 2021

holsteinUK
FRIESIAN UK 100% PURE**AHDB**

Daughter Fertility	Non Improver					1.2	Improver
Lifespan (days)	Non Improver					67	Improver
Calving Ease	Non Improver					0.2	Improver
Maternal CE	Non Improver					-0.1	Improver
Gestation (days)	Longer					0	Shorter
Calf Survivability	Below Average					-1.2	Above Average
SCC	Non Improver					-15	Improver
Mastitis	Non Improver					-4	Improver
Lameness	Non Improver					-0.6	Improver
Digital Dermatitis	Non Improver					-0.2	Improver
Locomotion	Below Average					0.72	Above Average
Temperament	Below Average					0.84	Above Average
Milking Speed	Below Average					-0.19	Above Average
BCS	Below Average					-0.37	Above Average
Maintenance (Kgs)	Bigger					3	Smaller
TB Advantage	Below Average					-0.5	Above Average
HealthyCow (£)	Below Average					121	Above Average

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DAUGHTER: BEAUFORT MILKMAN JESS, SECOND LACTATION



DAUGHTER: BEAUFORT MILKMAN SYLVIA, SECOND LACTATION

TYPE ASSESSMENT AUGUST 2021

holstein UK
FRIESIAN UK (2021) NMRDC

Daughters 0 Herds 0 Reliability 56% UK						
Type Merit	Poor	-2	-1	0	+1	+2
Mammary	Poor					1.34 Excellent
Legs/Feet	Poor					1.57 Excellent
Stature	Short					0.43 Tall
Chest width	Narrow					0.61 Wide
Body depth	Shallow					1.29 Deep
Angularity	Thick					1.01 Angular
Rump angle	High pins					0.08 Sloped
Rump width	Narrow					0.75 Wide
Rear legs	Straight					-0.07 Sickle
Foot angle	Low					0.00 Steep
Fore udder	Loose					1.58 Strong
Rear udder	Low					0.87 High
Udder support	Broken					0.86 Strong
Udder depth	Deep					1.04 Shallow
Front teat pl	Wide					1.28 Close
Teat length	Short					-0.57 Long
Rear teat pl	Apart					1.43 Close
Teat pos side	Close					0.59 Apart

£225 PLI

AI CODE: BF1088

HCDT HH1T HH2T HH3T HH4T HH5T HH6T

TD TL TN TV TY

HBN: 20352518400265

NAAB: 29H017260

99% FRIESIAN

PRODUCTION DATA AUGUST 2021 AHDB

PLI	£225	81% Rel.	SCI	£295
Milk kg	+319	95% Rel.	ACI	£309
Fat kg	+17.7	+0.06%	Daughters/Herds	113/23
Protein kg	+8.1	-0.02%	Beta Casein	A1/A1

HEALTH & MANAGEMENT TRAIT ASSESSMENT AUGUST 2021

holstein UK
FRIESIAN UK (2021) NMRDC

Daughter Fertility	Non Improver					2.3	Improver
Lifespan (days)	Non Improver					31	Improver
Calving Ease	Non Improver					1.0	Improver
Maternal CE	Non Improver					-0.3	Improver
Gestation (days)	Longer					0	Shorter
Calf Survivability	Below Average					2.2	Above Average
SCC	Non Improver					6	Improver
Mastitis	Non Improver					-2	Improver
Lameness	Non Improver					-2.2	Improver
Digital Dermatitis	Non Improver					-0.3	Improver
Locomotion	Below Average					0.31	Above Average
Temperament	Below Average					0.98	Above Average
Milking Speed	Below Average					1.02	Above Average
BCS	Below Average					-0.57	Above Average
Maintenance (Kgs)	Bigger					8	Smaller
TB Advantage	Below Average					0.8	Above Average
HealthyCow (£)	Below Average					76	Above Average

ABS REAL WORLD DATA® AUGUST 2021

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Andrew and Alison Walmsley, Yorkshire, UK

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TECHNOLOGIES



DEANGATE PAM 122 BFE93, THIRD LACTATION



DENAGATE PEER

TYPE ASSESSMENT AUGUST 2021

holstein UK
FRIESIAN GENOMIC PROGRAM

Daughters 0 Herds 0 Reliability 55% UK							
Type Merit	Poor	-2	-1	0	+1	+2	
Mammary	Poor						1.12 Excellent
Legs/Feet	Poor						1.12 Excellent
Stature	Short						0.80 Excellent
Chest width	Narrow						-0.22 Tall
Body depth	Shallow						-0.92 Wide
Angularity	Thick						-0.54 Deep
Rump angle	High pins						0.62 Angular
Rump width	Narrow						-0.39 Sloped
Rear legs	Straight						-0.19 Wide
Foot angle	Low						-0.72 Sickle
Fore udder	Loose						0.55 Steep
Rear udder	Low						-0.07 Strong
Udder support	Broken						0.98 High
Udder depth	Deep						0.43 Strong
Front teat pl	Wide						-0.11 Shallow
Teat length	Short						-0.21 Close
Rear teat pl	Apart						0.73 Long
Teat pos side	Close						0.39 Close
							1.06 Apart

£218 PLI

AI CODE: BF1231

HH1T HH2T HH3T HH4T HH5T HH6T

TC TD TL TN TS TV TY

HBN: 20164923702322

NAAB: 29H020222

97% FRIESIAN

PRODUCTION DATA AUGUST 2021 AHDB

PLI	£218	65% Rel.	SCI	£298
Milk kg	+199	69% Rel.	ACI	£303
Fat kg	+9.0	+0.01%	Daughters/Herds	0/0
Protein kg	+5.7	+0.00%	Beta Casein	A1/A1

HEALTH & MANAGEMENT TRAIT ASSESSMENT AUGUST 2021

holstein UK
FRIESIAN GENOMIC PROGRAM

Daughter Fertility	Non Improver				-2.1	Improver
Lifespan (days)	Non Improver				40	Improver
Calving Ease	Non Improver				0.9	Improver
Maternal CE	Non Improver				0.0	Improver
Gestation (days)	Longer				-1	Shorter
Calf Survivability	Below Average				1.9	Above Average
SCC	Non Improver				-4	Improver
Mastitis	Non Improver				-2	Improver
Lameness	Non Improver				1.9	Improver
Digital Dermatitis	Non Improver				0.4	Improver
Locomotion	Below Average				0.56	Above Average
Temperament	Below Average				1.08	Above Average
Milking Speed	Below Average				0.51	Above Average
BCS	Below Average				-0.70	Above Average
Maintenance (Kgs)	Bigger				-9	Smaller
TB Advantage	Below Average				0.8	Above Average
HealthyCow (£)	Below Average				92	Above Average

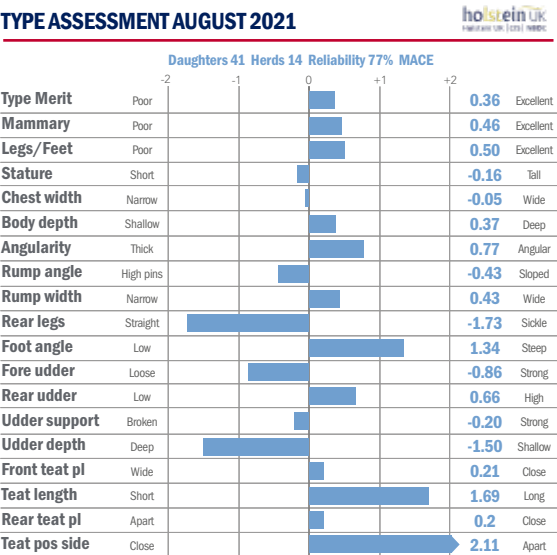
ABS REAL WORLD DATA® AUGUST 2021

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DAUGHTER: PETHAM FRESIA 40, SECOND LACTATION

TYPE ASSESSMENT AUGUST 2021



£290 **PLI**

A.I. CODE BF1109

HH1T HH2T HH3T HH4T HH5T

TC TD TL TN TV TY

HBN: 20706793703267

NAAB: 29H017325

97% FRIESIAN

PRODUCTION DATA AUGUST 2021 **AHDB**

PLI	£290	86% Rel.	SCI	£320
Milk kg	+344	97% Rel.	ACI	£340
Fat kg	+17.3	+0.04%	Daughters/Herds	217/48
Protein kg	+13.0	+0.03%	Beta Casein	A1/A1

HEALTH & MANAGEMENT TRAIT ASSESSMENT AUGUST 2021

holsteinUK **AHDB**
 IMPROVING UK DAIRY HERDS

Daughter Fertility	Non Improver					-5.1	Improve
Lifespan (days)	Non Improver					21	Improve
Calving Ease	Non Improver					0.9	Improve
Maternal CE	Non Improver					-0.4	Improve
Gestation (days)	Longer					-1	Shorter
Calf Survivability	Below Average					1.4	Above Average
SCC	Non Improver					-3	Improve
Mastitis	Non Improver					-2	Improve
Lameness	Non Improver					1.7	Improve
Digital Dermatitis	Non Improver					0.1	Improve
Locomotion	Below Average					0.13	Above Average
Temperament	Below Average					1.14	Above Average
Milking Speed	Below Average					0.61	Above Average
BCS	Below Average					0.05	Above Average
Maintenance (Kgs)	Bigger					-3	Smaller
TB Advantage	Below Average					0.8	Above Average
HealthyCow (£)	Below Average					34	Above Average

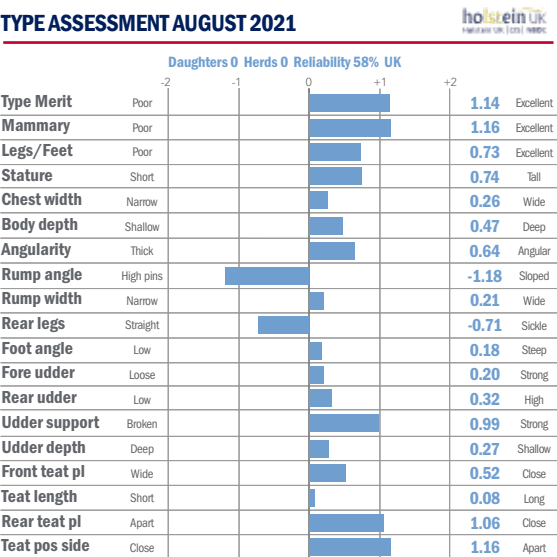
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GOONHILLY SEB

TYPE ASSESSMENT AUGUST 2021



£290 **PLI**

AI CODE: BF1203

HH1T HH2T HH3T HH4T HH5T HH6T

RC TC TD TL TN TS TV TY

HBN: 20387868501190

NAAB: 29H020052

98% FRIESIAN

PRODUCTION DATA AUGUST 2021 **AHDB**

PLI	£290	66% Rel.	SCI	£370
Milk kg	-62	69% Rel.	ACI	£383
Fat kg	+16.4	+0.26%	Daughters/Herds	0/0
Protein kg	+9.0	+0.17%	Beta Casein	A1/A1

HEALTH & MANAGEMENT TRAIT ASSESSMENT AUGUST 2021

holsteinUK **AHDB**
 IMPROVING UK DAIRY HERDS

Daughter Fertility	Non Improver					-1.1	Improve
Lifespan (days)	Non Improver					34	Improve
Calving Ease	Non Improver					1.2	Improve
Maternal CE	Non Improver					-0.1	Improve
Gestation (days)	Longer					-1	Shorter
Calf Survivability	Below Average					2.6	Above Average
SCC	Non Improver					3	Improve
Mastitis	Non Improver					-2	Improve
Lameness	Non Improver					-1.7	Improve
Digital Dermatitis	Non Improver					-0.1	Improve
Locomotion	Below Average					0.31	Above Average
Temperament	Below Average					1.64	Above Average
Milking Speed	Below Average					0.52	Above Average
BCS	Below Average					-0.08	Above Average
Maintenance (Kgs)	Bigger					6	Smaller
TB Advantage	Below Average					0.5	Above Average
HealthyCow (£)	Below Average					63	Above Average

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GOONHILLY SAMSON



DAM: GOONHILLY HYL KATY BFE90(6), NINTH LACTATION

TYPE ASSESSMENT AUGUST 2021

holstein UK
FRIESIAN - PROVEN

Daughters 0 Herds 0 Reliability 58% UK								
Type Merit	Poor	-2	-1	0	+1	+2		
Mammary	Poor						0.91	Excellent
Legs/Feet	Poor						0.76	Excellent
Stature	Short						1.10	Excellent
Chest width	Narrow						0.23	Tall
Body depth	Shallow						-0.38	Wide
Angularity	Thick						-0.33	Deep
Rump angle	High pins						0.44	Angular
Rump width	Narrow						-0.78	Sloped
Rear legs	Straight						0.16	Wide
Foot angle	Low						-0.09	Sickle
Fore udder	Loose						-0.49	Steep
Rear udder	Low						0.19	Strong
Udder support	Broken						0.29	High
Udder depth	Deep						0.75	Strong
Front teat pl	Wide						-0.13	Shallow
Teat length	Short						0.18	Close
Rear teat pl	Apart						0.28	Long
Teat pos side	Close						0.78	Close
							0.9	Apart

£354 PLI

AI CODE: BF1153

HH1T HH2T HH3T HH4T HH5T HH6T

TC TD TL TN TR TS TV TY

HBN: 20387868400937

NAAB: 29HO17410

92% FRIESIAN

PRODUCTION DATA AUGUST 2021 AHDB

PLI	£354	72% Rel.	SCI	£394
Milk kg	+176	81% Rel.	ACI	£420
Fat kg	+11.0	+0.05%	Daughters/Herds	20/5
Protein kg	+12.7	+0.11%	Beta Casein	A1/A1

HEALTH & MANAGEMENT TRAIT ASSESSMENT AUGUST 2021

holstein UK
FRIESIAN - PROVEN AHDB

Daughter Fertility	Non Improver				1.1	Improver
Lifespan (days)	Non Improver				73	Improver
Calving Ease	Non Improver				2.0	Improver
Maternal CE	Non Improver				-0.2	Improver
Gestation (days)	Longer				-3	Shorter
Calf Survivability	Below Average				1.5	Above Average
SCC	Non Improver				-4	Improver
Mastitis	Non Improver				-3	Improver
Lameness	Non Improver				-0.8	Improver
Digital Dermatitis	Non Improver				0.4	Improver
Locomotion	Below Average				0.91	Above Average
Temperament	Below Average				1.00	Above Average
Milking Speed	Below Average				0.04	Above Average
BCS	Below Average				-0.56	Above Average
Maintenance (Kgs)	Bigger				-2	Smaller
TB Advantage	Below Average				1.3	Above Average
HealthyCow (£)	Below Average				126	Above Average

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WYEVALLEY SURPRISE

TYPE ASSESSMENT AUGUST 2021

holsteinUK
HOLSTEIN UK (2021) NEDB

Daughters 0 Herds 0 Reliability 57% UK							
Type Merit	Poor	-2	-1	0	+1	+2	
Mammary	Poor						0.59 Excellent
Legs/Feet	Poor						0.66 Excellent
Stature	Short						0.69 Excellent
Chest width	Narrow						0.11 Wide
Body depth	Shallow						0.97 Deep
Angularity	Thick						0.89 Angular
Rump angle	High pins						-0.46 Sloped
Rump width	Narrow						0.27 Wide
Rear legs	Straight						0.44 Sickle
Foot angle	Low						-0.20 Steep
Fore udder	Loose						0.58 Strong
Rear udder	Low						0.83 High
Udder support	Broken						0.48 Strong
Udder depth	Deep						0.17 Shallow
Front teat pl	Wide						0.02 Close
Teat length	Short						-0.37 Long
Rear teat pl	Apart						0.63 Close
Teat pos side	Close						0.82 Apart

£242 PLI

AI CODE: BF1214

HH1T HH2T HH3T HH4T HH5T HH6T

RC TC TD TL TN TS TV TY

HBN 20106551202382

NAAB: 29H020129

98% FRIESIAN

PRODUCTION DATA AUGUST 2021 AHDB

PLI	£242	66% Rel.	SCI	£338
Milk kg	+13	69% Rel.	ACI	£345
Fat kg	+13.6	+0.17%	Daughters/Herds	0/0
Protein kg	+3.5	+0.06%	Beta Casein	A1/A2

HEALTH & MANAGEMENT TRAIT ASSESSMENT AUGUST 2021

holsteinUK
HOLSTEIN UK (2021) NEDB

Daughter Fertility	Non Improver				0.6	Improver
Lifespan (days)	Non Improver				46	Improver
Calving Ease	Non Improver				0.9	Improver
Maternal CE	Non Improver				-0.5	Improver
Gestation (days)	Longer				0	Shorter
Calf Survivability	Below Average				1.8	Above Average
SCC	Non Improver				-12	Improver
Mastitis	Non Improver				-3	Improver
Lameness	Non Improver				-0.2	Improver
Digital Dermatitis	Non Improver				0.4	Improver
Locomotion	Below Average				0.67	Above Average
Temperament	Below Average				-0.27	Above Average
Milking Speed	Below Average				-0.06	Above Average
BCS	Below Average				-0.56	Above Average
Maintenance (Kgs)	Bigger				2	Smaller
TB Advantage	Below Average				0.9	Above Average
HealthyCow (£)	Below Average				122	Above Average

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DAM: GOONHILLY CHAD VERITY EX92, THIRD LACTATION

TYPE ASSESSMENT AUGUST 2021

holsteinUK
HOLSTEIN UK (2021) NEDB

Daughters 0 Herds 0 Reliability 55% UK							
Type Merit	Poor	-2	-1	0	+1	+2	
Mammary	Poor						1.41 Excellent
Legs/Feet	Poor						1.41 Excellent
Stature	Short						1.24 Excellent
Chest width	Narrow						-0.06 Tall
Body depth	Shallow						0.20 Wide
Angularity	Thick						0.68 Deep
Rump angle	High pins						0.81 Angular
Rump width	Narrow						-1.16 Sloped
Rear legs	Straight						0.43 Wide
Foot angle	Low						-0.30 Sickle
Fore udder	Loose						-0.18 Steep
Rear udder	Low						0.43 Strong
Udder support	Broken						0.88 High
Udder depth	Deep						0.65 Strong
Front teat pl	Wide						-0.10 Shallow
Teat length	Short						0.21 Close
Rear teat pl	Apart						0.85 Long
Teat pos side	Close						0.5 Close
							1.19 Apart

£293 PLI

AI CODE: BF1237

HH1T HH2T HH3T HH4T HH5T HH6T

TC TD TL TN TS TV TY

HBN: 20119462700041

NAAB: 29H020184

92% FRIESIAN

PRODUCTION DATA AUGUST 2021 AHDB

PLI	£293	64% Rel.	SCI	£354
Milk kg	+12	68% Rel.	ACI	£370
Fat kg	+7.4	+0.09%	Daughters/Herds	0/0
Protein kg	+8.6	+0.13%	Beta Casein	A1/A1

HEALTH & MANAGEMENT TRAIT ASSESSMENT AUGUST 2021

holsteinUK
HOLSTEIN UK (2021) NEDB

Daughter Fertility	Non Improver				-2.1	Improver
Lifespan (days)	Non Improver				55	Improver
Calving Ease	Non Improver				0.8	Improver
Maternal CE	Non Improver				-0.1	Improver
Gestation (days)	Longer				0	Shorter
Calf Survivability	Below Average				3.4	Above Average
SCC	Non Improver				-6	Improver
Mastitis	Non Improver				-3	Improver
Lameness	Non Improver				0.3	Improver
Digital Dermatitis	Non Improver				0.5	Improver
Locomotion	Below Average				1.02	Above Average
Temperament	Below Average				0.53	Above Average
Milking Speed	Below Average				-0.40	Above Average
BCS	Below Average				-0.52	Above Average
Maintenance (Kgs)	Bigger				-1	Smaller
TB Advantage	Below Average				0.3	Above Average
HealthyCow (£)	Below Average				126	Above Average

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