



BREEDING INNOVATION

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Full name: INCH JAY

Birth Date: 03/04/2022

Naab Code: 522HF00228

Kappa Casein: AA

Reg No: BFGBRM937005764731

Beta Casein: A1A1

Sire Stack: Jingle x Chad x Glenalbyn

Haplotypes: -



Type summary

Type Dtrs 0 Type Herds 0 Type Rel % 55

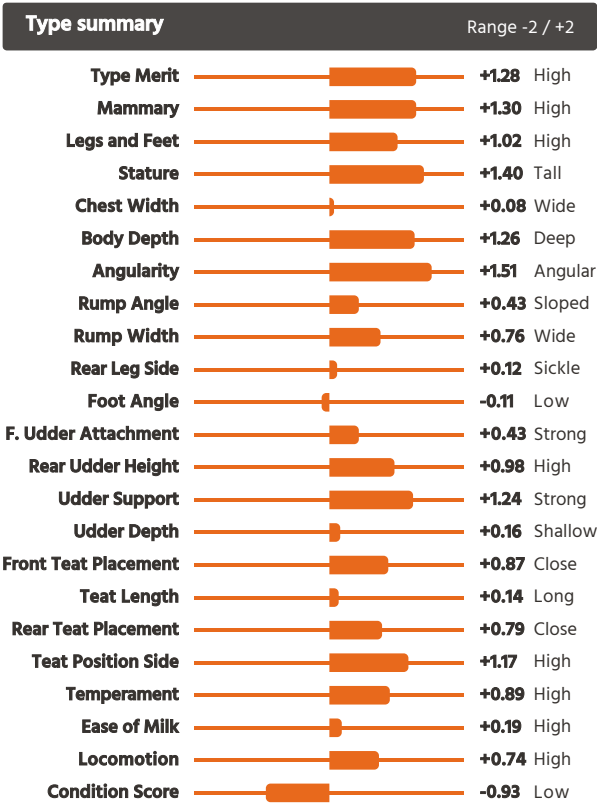
Pedigree	
SIRE	Lakemead Jingle
DAM	Inch Chad Daphne 4 BFV89
MGS	Catlane Chad
MGD	Inch Glen Daphne 7 EX91(3)
MGGS	Blackisle Glenalbyn
MGGD	Inch Sem Daphne 2 VG88

Production summary

PLI	285	PLI Rel %	65	ACI	330
SCI	301	Milk kgs	340	Prod Rel %	69
Fat kgs	19.1	Fat %	0.06	Protein kgs	13.6
Protein %	0.04	Prod Dtrs	0	Prod Herds	0

Health summary

SCC	0	Mastitis	-1	Lifespan	15
Fertility Index	-3.3	Direct calving ease	1	TB Advantage	2.1
Lameness Advantage	0.2	Calf Survival	2.7	Dairy Carcase	-



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Type, Production and Fitness data supplied by AHDB Dairy.

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Judd

BRITISH FRIESIANS

Full name: Morcourt Judd

Birth Date: 22/02/2020

Naab Code: -

Kappa Casein: AB

Reg No: BFGBR231947405357

Beta Casein: A1A1

Sire Stack: Jupiter x Pinnacle x Grietman

Haplotypes: -



Type summary

Type Dtrs	0	Type Herds	0	Type Rel %	56
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Pedigree

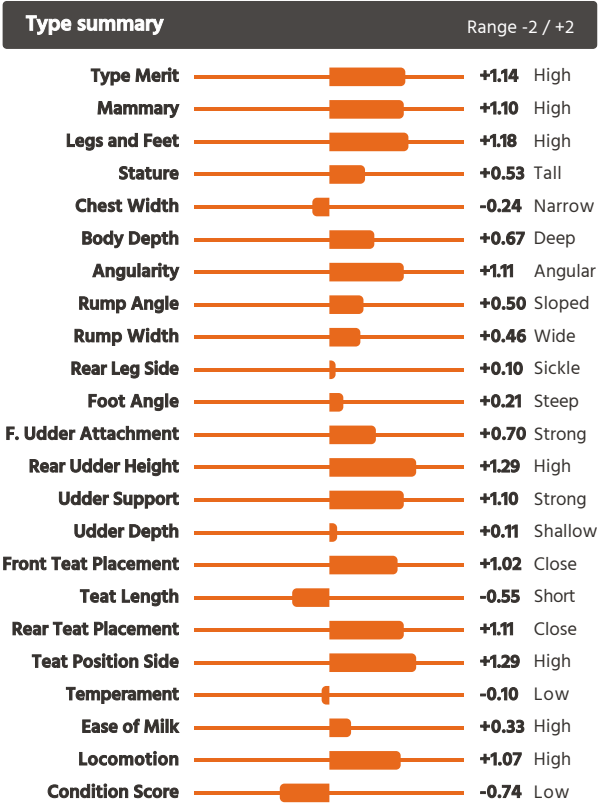
SIRE	Kirkby Jupiter
DAM	Morcourt Blackberry 105 BFE90
MGS	Lakemead Pinnacle
MGD	Morcourt Blackberry 89 BFG85
MGGS	Grietman
MGGD	Morcourt Blackberry 67 BFG+81

Production summary

PLI	201	PLI Rel %	66	ACI	334
SCI	333	Milk kgs	-41	Prod Rel %	69
Fat kgs	6.8	Fat %	0.11	Protein kgs	1.3
Protein %	0.05	Prod Dtrs	0	Prod Herds	0

Health summary

SCC	0	Mastitis	-1	Lifespan	73
Fertility Index	5.1	Direct calving ease	0.7	TB Advantage	1.9
Lameness Advantage	-0.7	Calf Survival	2.6	Dairy Carcase	-



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Patriot Red

BRITISH FRIESIANS

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Full name: Bradash Patriot Red

Naab Code: 522HF00227

Reg No: BFGBR162749102000

Sire Stack: Tournament x Tarquin x Glenalbyn

Birth Date: 23/04/2020

Kappa Casein: AA

Beta Casein: A1A1

Haplotypes: -

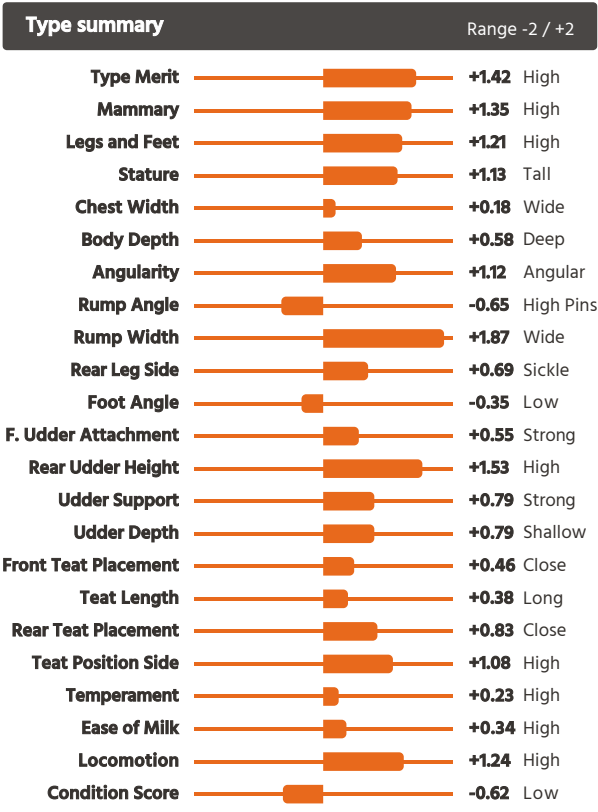


Type summary				
Type Dtrs	0	Type Herds	0	Type Rel %53

Pedigree	
SIRE	Bradash Tournament
DAM	Bradash Paula 108 BFE90
MGS	Deangate Tarquin
MGD	Bradash Paula 100 BFEV88
MGGS	Blackisle Glenalbyn
MGGD	Bradash Paula 96 BFE92

Production summary					
PLI	236	PLI Rel %	66	ACI	307
SCI	288	Milk kgs	254	Prod Rel %	69
Fat kgs	10.4	Fat %	0	Protein kgs	11.2
Protein %	0.05	Prod Dtrs	0	Prod Herds	0

Health summary					
SCC	-1	Mastitis	-1	Lifespan	67
Fertility Index	-1.4	Direct calving ease	1.1	TB Advantage	1.3
Lameness Advantage	-0.6	Calf Survival	0.8	Dairy Carcase	1.8



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Contender

BRITISH FRIESIANS

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Full name: Bradash Contender

Naab Code: 522HF00225

Reg No: BFGBR162749501990

Sire Stack: Caesar x Randolph x Tournament

Birth Date: 06/02/2020

Kappa Casein: AA

Beta Casein: A1A1

Haplotypes: -

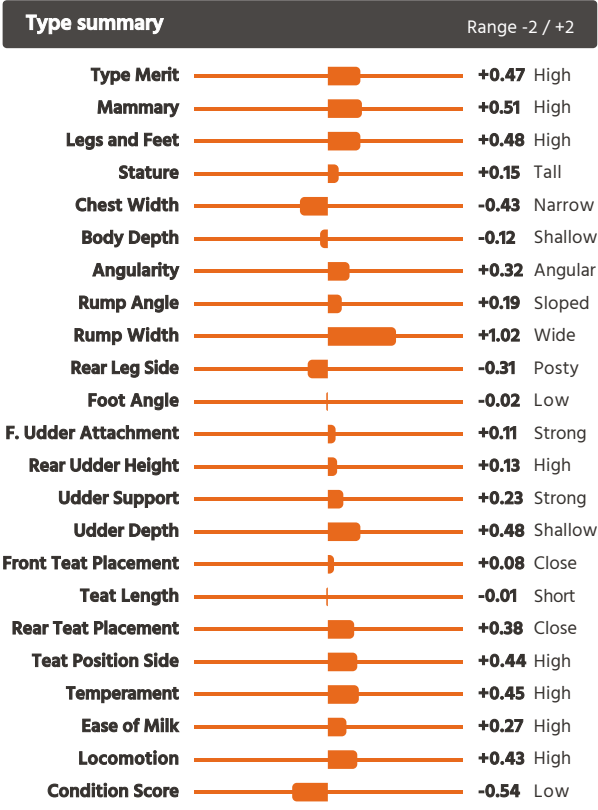


Type summary			
Type Dtrs	0	Type Herds	0
Type Rel %	55		

Pedigree	
SIRE	Petham Caesar
DAM	Bradash Apeldoorn 23 BFE93(4)
MGS	Lakemead Randolph
MGD	Bradash Apeldoorn 18 EX92(4)
MGGS	Bradash Tournament
MGGD	Bradash Apeldoorn 14 BFV86

Production summary			
PLI	202	PLI Rel %	68
SCI	295	Milk kgs	172
Fat kgs	9.7	Fat %	0.03
Protein %	0.04	Prod Dtrs	0
ACI	296	Prod Rel %	68
		Protein kgs	7.8
		Prod Herds	0

Health summary			
SCC	-1	Mastitis	-2
Fertility Index	-1.4	Direct calving ease	1.3
Lameness Advantage	0.3	Calf Survival	-0.1
		Lifespan	49
		TB Advantage	2.1
		Dairy Carcase	1.4



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Full name: MORCOURT JEFFERIES

Birth Date: 03/04/2019

Naab Code: -

Kappa Casein: AA

Reg No: BFGBR321947405028

Beta Casein: A1A1

Sire Stack: Jupiter x Consul x Glenalbyn

Haplotypes: -

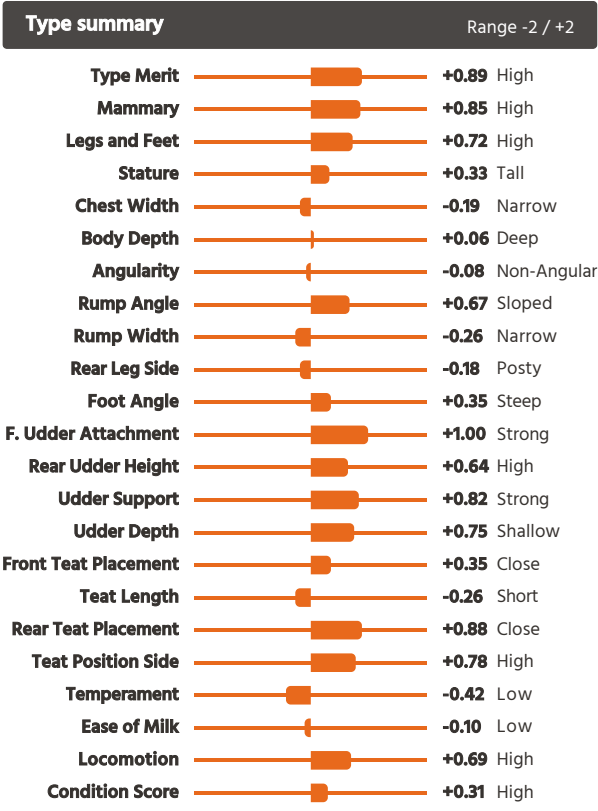


Type summary				
Type Dtrs	0	Type Herds	0	Type Rel %
56				

Pedigree	
SIRE	Kirkby Jupiter
DAM	Morcourt Blackberry 96 BFE87
MGS	Deangate Consul
MGD	Morcourt Blackberry 76
MGGS	Blackisle Glenalbyn
MGGD	Morcourt Blackberry 54 BFG+80

Production summary				
PLI	127	PLI Rel %	66	ACI
294				
SCI	317	Milk kgs	-167	Prod Rel %
69				
Fat kgs	-2.6	Fat %	0.06	Protein kgs
-0.8				
Protein %	0.08	Prod Dtrs	0	Prod Herds
0				

Health summary				
SCC	0	Mastitis	-1	Lifespan
67				
Fertility Index	5.6	Direct calving ease	0.9	TB Advantage
0.5				
Lameness Advantage	-1	Calf Survival	2	Dairy Carcase
-				



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Brilliant

BRITISH FRIESIANS

Full name: INCH BRILLIANT
Birth Date: 22/06/2018

Naab Code: 522HF00223
Kappa Casein: AA

Reg No: HOGBR937005761684
Beta Casein: A1A1

Sire Stack: Bryster x Tarquin x Glenalbyn
Haplotypes: -

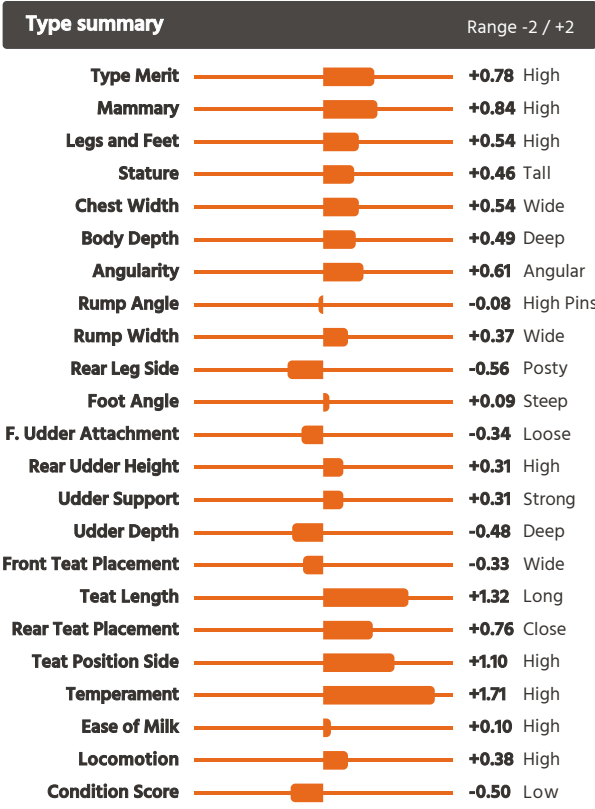


Type summary				
Type Dtrs	0	Type Herds	0	Type Rel %
55				

Pedigree	
SIRE	Peartree Bryster
DAM	Inch Tarquin Daphne 4 BfV85
MGS	Deangate Tarquin
MGD	Inch Blackisle Daphne 2 EX92 5E
MGGS	Blackisle Glenalbyn
MGGD	Inch Sem Daphne 2 VG88

Production summary				
PLI	278	PLI Rel %	65	ACI
SCI	339	Milk kgs	136	Prod Rel %
Fat kgs	13	Fat %	0.1	Protein kgs
Protein %	0.1	Prod Dtrs	0	Prod Herds
0				

Health summary				
SCC	-2	Mastitis	-2	Lifespan
Fertility Index	-1.3	Direct calving ease	1.4	TB Advantage
Lameness Advantage	-2.7	Calf Survival	2.4	Dairy Carcase
2.2				



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Penstorm

BRITISH FRIESIANS

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Full name: HOLLINSCOURT PENSTORM

Naab Code: 522HF00222

Reg No: HOGBR171632301729

Sire Stack: Penrod x Glenalbyn x Doraman

Birth Date: 26/11/2017

Kappa Casein: AB

Beta Casein: A1A1

Haplotypes: -



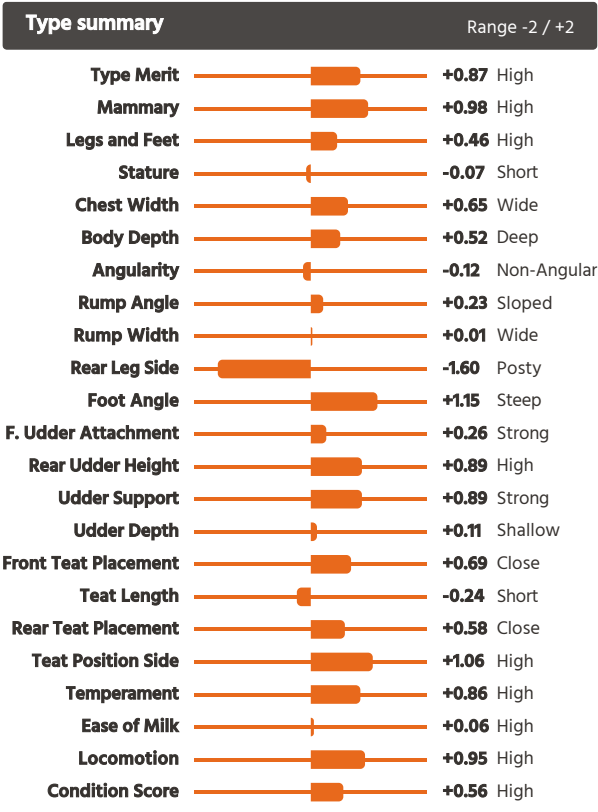
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Type summary			
Type Dtrs	0	Type Herds	0
Type Rel %	53		

Pedigree	
SIRE	Aintree Penrod
DAM	Blackisle Laura 59 BFE92
MGS	Blackisle Glenalbyn
MGD	Blackisle Laura 27 BFE90
MGGS	Huddlesford Doraman
MGGD	Blackisle Laura 19 BFE92 2E

Production summary			
PLI	198	PLI Rel %	64
SCI	307	Milk kgs	29
Fat kgs	5.3	Fat %	0.05
Protein %	0.06	Prod Dtrs	0
ACI	304	Prod Rel %	68
Protein kgs	4.5	Prod Herds	0

Health summary			
SCC	-7	Mastitis	-2
Fertility Index	-1.4	Direct calving ease	1
Lameness Advantage	1	Calf Survival	2.5
Lifespan	52	TB Advantage	1.5
		Dairy Carcase	1.3



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Benny Red

BRITISH FRIESIANS

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Full name: INCH BENNY RED

Naab Code: 522HO00221

Reg No: HOGBR937005758792

Sire Stack: Benloyal x Evolution x Glenabyn

Birth Date: 24/11/2016

Kappa Casein: AB

Beta Casein: A1A2

Haplotypes: -

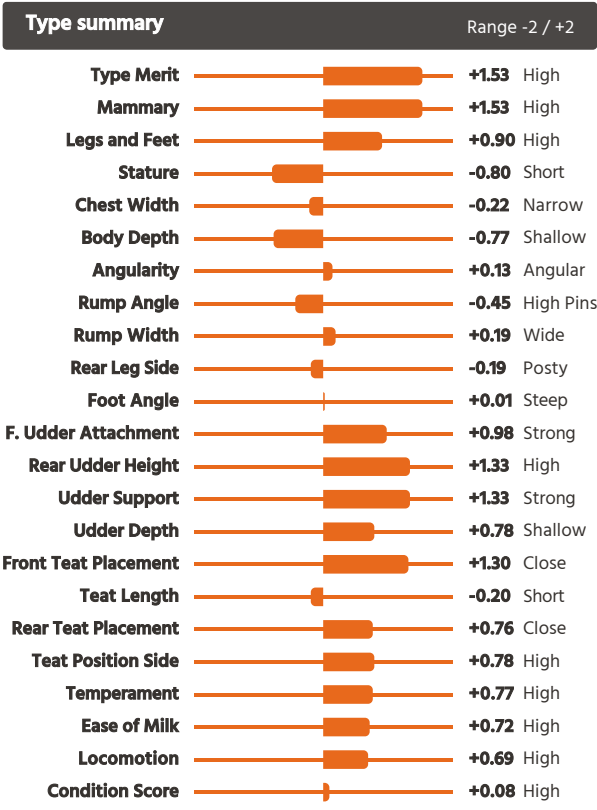


Type summary			
Type Dtrs	0	Type Herds	0
Type Rel %	58		

Pedigree	
SIRE	Blackisle Benloyal
DAM	Inch Evolution Daphne Red ET BFE90
MGS	Blackisle Glenabyn
MGD	Inch Blackisle Daphne 2 EX92 5E
MGGS	Lakemead Pinnacle
MGGD	Inch Sem Daphne 2 VG88

Production summary			
PLI	136	PLI Rel %	66
SCI	311	Milk kgs	-180
Fat kgs	0.8	Fat %	0.11
Protein %	0.03	Prod Dtrs	0
ACI	291	Prod Herds	0
Prod Rel %	69	Protein kgs	-5.2

Health summary			
SCC	2	Mastitis	-3
Fertility Index	2.7	Direct calving ease	1.3
Lameness Advantage	-0.5	Calf Survival	3
Lifespan	88	TB Advantage	2.6
		Dairy Carcase	1.2



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Boaz

BRITISH FRIESIANS

Full name: GOONHILLY BOAZ

Naab Code: 522HO00210

Reg No: HOGBR387868400958

Sire Stack: Chad x Adema x Hylke

Birth Date: 03/02/2017

Kappa Casein: AB

Beta Casein: A1A1

Haplotypes: HH5C

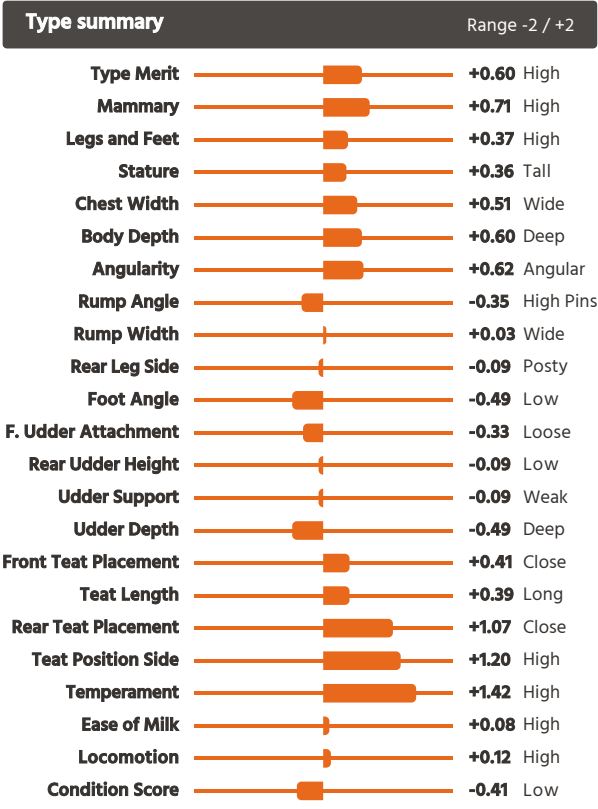


Type summary			
Type Dtrs	0	Type Herds	0
Type Rel %	58		

Pedigree	
SIRE	Catlane Chad
DAM	Goonhilly Adema Winnie 2 BFV87
MGS	Piet Adema 186
MGD	Goonhilly Hyl Winnie BFE93(3)
MGGS	Tittenser Hylke
MGGD	Goonhilly Glen Winnie EX93 (2)

Production summary			
PLI	78	PLI Rel %	66
SCI	206	Milk kgs	150
Fat kgs	6.7	Fat %	0.01
Protein %	0.04	Prod Dtrs	0
ACI	194	Prod Rel %	69
Protein kgs	6.7	Prod Herds	0

Health summary			
SCC	2	Mastitis	-1
Fertility Index	-5.4	Direct calving ease	0.9
Lameness Advantage	-2.3	Calf Survival	1.9
Lifespan	3	TB Advantage	0.3
Dairy Carcase	1.4		



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Bombardier

BRITISH FRIESIANS

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Full name: AINTREE BOMBARDIER
Birth Date: 01/11/2015

Naab Code: 522HO00212
Kappa Casein: AA

Reg No: HOGBR706793103324
Beta Casein: A1A1

Sire Stack: Patrol x Quentin x Frans
Haplotypes: -



Type summary			
Type Dtrs	0	Type Herds	0
Type Rel %	58		

Pedigree	
SIRE	Skyhigh Patrol
DAM	Gatrog Quentin Babs BFV85
MGS	Deangate Quentin TL TD
MGD	Lakemead Barbara 160 BFE90
MGGS	Tittenser Frans
MGGD	Lakemead Barbara 104 BFE90

Production summary			
PLI	36	PLI Rel %	79
SCI	225	Milk kgs	7
Fat kgs	-0.3	Fat %	-0.01
Protein %	0.06	Prod Dtrs	80
ACI	193	Prod Rel %	93
Protein kgs	3.6	Prod Herds	29

Health summary			
SCC	2	Mastitis	-1
Fertility Index	2.3	Direct calving ease	0.5
Lameness Advantage	-2.9	Calf Survival	1.2
Lifespan	0	TB Advantage	1.3
Dairy Carcase	1.7		

Type summary		Range -2 / +2
Type Merit	+0.77	High
Mammary	+1.06	High
Legs and Feet	-0.36	Low
Stature	+1.35	Tall
Chest Width	+1.20	Wide
Body Depth	+0.84	Deep
Angularity	+0.38	Angular
Rump Angle	+0.16	Sloped
Rump Width	+1.31	Wide
Rear Leg Side	-1.29	Posty
Foot Angle	+1.56	Steep
F. Udder Attachment	+0.21	Strong
Rear Udder Height	+1.01	High
Udder Support	+1.01	Strong
Udder Depth	-0.29	Deep
Front Teat Placement	+0.73	Close
Teat Length	+0.19	Long
Rear Teat Placement	+1.34	Close
Teat Position Side	+0.66	High
Temperament	+1.24	High
Ease of Milk	-0.27	Low
Locomotion	-0.22	Low
Condition Score	+0.48	High

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Full name: PEARTREE GEORGESON

Birth Date: 03/03/2017

Naab Code: 522HO00218

Kappa Casein: AB

Reg No: HOGBR161594701047

Beta Casein: A1A1

Sire Stack: Premier x Pinnacle x Hylke

Haplotypes: -

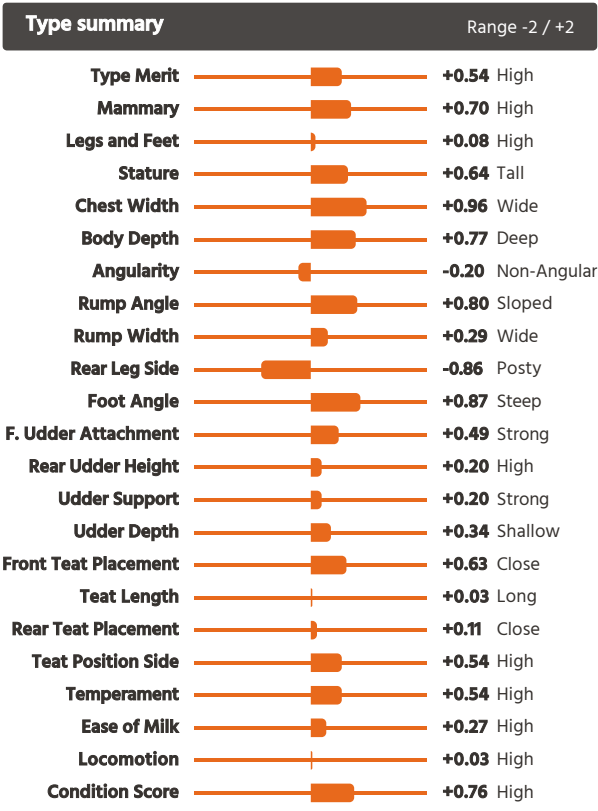


Type summary			
Type Dtrs	0	Type Herds	0
Type Rel %	57		

Pedigree	
SIRE	Kirkby Premier
DAM	Peartree Pinnacle Lady BfV88
MGS	Lakemead Pinnacle
MGD	Peartree Hylke Lady 5 BfE91 2E
MGGS	Tittenser Hylke
MGGD	Peartree Chatsworth Lady 2 BfV85

PLI	116	PLI Rel %	66	ACI	270
SCI	287	Milk kgs	-74	Prod Rel %	69
Fat kgs	7.3	Fat %	0.14	Protein kgs	-0.3
Protein %	0.05	Prod Dtrs	0	Prod Herds	0

Health summary					
SCC	-1	Mastitis	-2	Lifespan	49
Fertility Index	2.3	Direct calving ease	0.9	TB Advantage	2
Lameness Advantage	-2.7	Calf Survival	2.3	Dairy Carcase	2.3



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Joseph

BRITISH FRIESIANS

Full name: GOONHILLY JOSEPH
Birth Date: 30/09/2015

Naab Code: 522HO00209
Kappa Casein: AA

Reg No: HOGBR387868200718
Beta Casein: A1A1

Sire Stack: Chad x Hylke x Glenalbyn
Haplotypes: -

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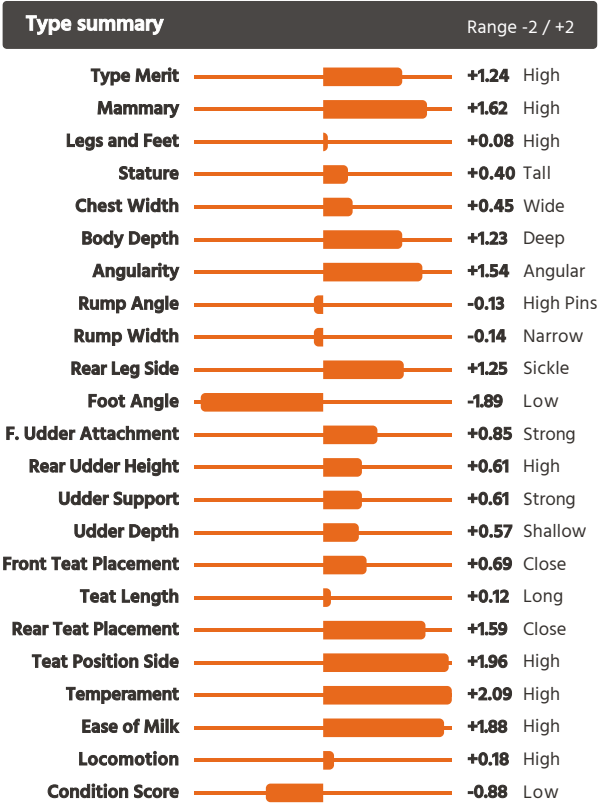


Type summary					
Type Dtrs	50	Type Herds	11	Type Rel %	77

Pedigree	
SIRE	Catlane Chad
DAM	Goonhilly Hyl Yasmin BFE93 8E
MGS	Tittenser Hylke
MGD	Goonhilly Glen Yasmin BFE93 8E
MGGS	Blackisle Glenalbyn
MGGD	Goonhilly Yasmin

Production summary					
PLI	81	PLI Rel %	85	ACI	222
SCI	245	Milk kgs	-236	Prod Rel %	95
Fat kgs	2.2	Fat %	0.16	Protein kgs	1
Protein %	0.14	Prod Dtrs	121	Prod Herds	32

Health summary					
SCC	5	Mastitis	-1	Lifespan	15
Fertility Index	-3.4	Direct calving ease	1.3	TB Advantage	5.7
Lameness Advantage	1.1	Calf Survival	2.4	Dairy Carcase	3



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Jupiter

BRITISH FRIESIANS

Full name: KIRKBY JUPITER
Birth Date: 30/07/2011

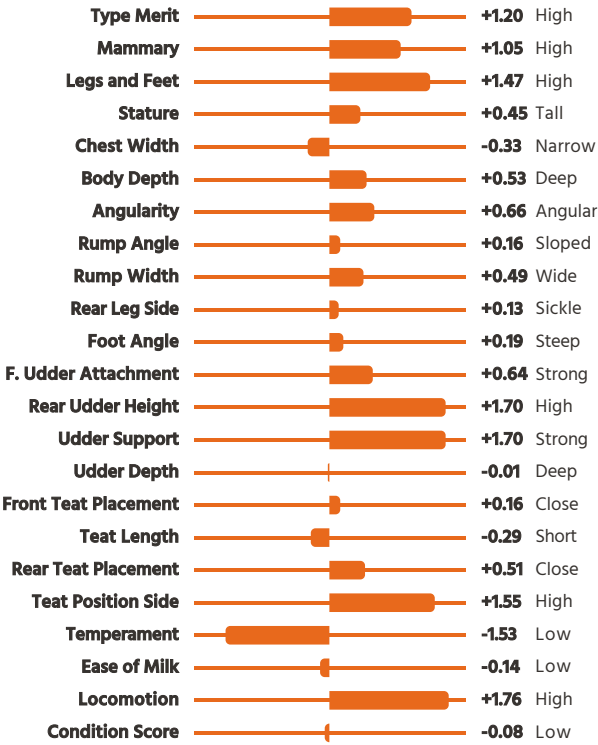
Naab Code: 522HO00203
Kappa Casein: AA

Reg No: HOGBR000000654275
Beta Casein: A1A2

Sire Stack: Centurion x Emperor x Beta
Haplotypes: -

Type summary

Range -2 / +2



Type summary

Type Dtrs 77 Type Herds 32 Type Rel % 78

Pedigree

SIRE	Deangate Centurion
DAM	Kirkby Jay 30 BFE90
MGS	Kirkby Emperor
MGD	Kirkby Jay 17 BFE90 2E
MGGS	Sharcombe Beta
MGGD	Kirkby Jay 9 BFG+82

Production summary

PLI	173	PLI Rel %	90	ACI	263
SCI	249	Milk kgs	-52	Prod Rel %	98
Fat kgs	2.1	Fat %	0.06	Protein kgs	0.7
Protein %	0.05	Prod Dtrs	366	Prod Herds	92

Health summary

SCC	7	Mastitis	0	Lifespan	85
Fertility Index	6.5	Direct calving ease	0.1	TB Advantage	1.5
Lameness Advantage	-0.4	Calf Survival	2.8	Dairy Carcase	0.1

Number One

BRITISH FRIESIANS

Full name: INCH NUMBER ONE
Birth Date: 10/01/2013

Naab Code: 522HO00201
Kappa Casein: AA

Reg No: HOGBR000000660457
Beta Casein: A1A1

Sire Stack: Osbert x Glenalbryn x Sem
Haplotypes: -

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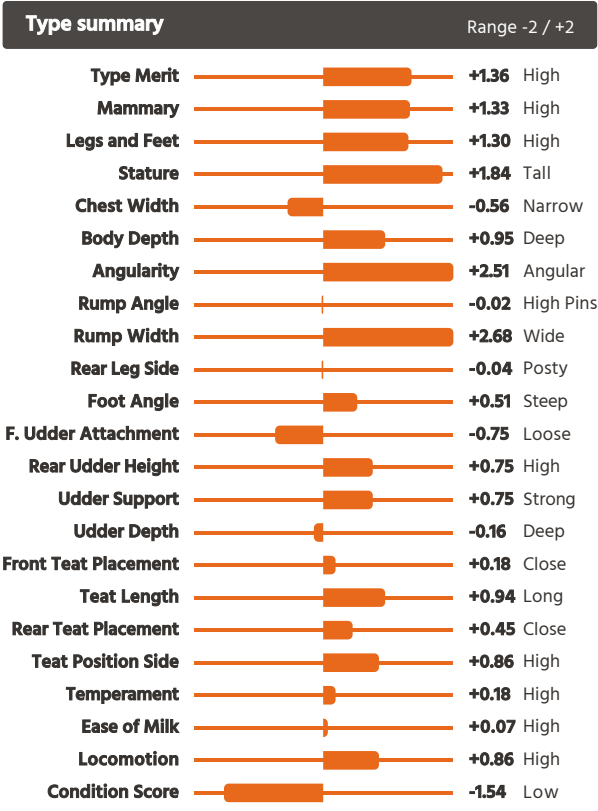


Type summary					
Type Dtrs	85	Type Herds	30	Type Rel %	81

Pedigree	
SIRE	Deangate Osbert
DAM	Inch Blackisle Daphne 2 EX92 5E
MGS	Lakemead Pinnacle
MGD	Inch Sem Daphne 2 VG88
MGGS	Dovea Sem
MGGD	Inch Jed Daphne EX93 5E

Production summary					
PLI	77	PLI Rel %	92	ACI	151
SCI	157	Milk kgs	269	Prod Rel %	99
Fat kgs	13.7	Fat %	0.03	Protein kgs	7.9
Protein %	0	Prod Dtrs	871	Prod Herds	160

Health summary					
SCC	11	Mastitis	-1	Lifespan	6
Fertility Index	-8.2	Direct calving ease	1	TB Advantage	0.5
Lameness Advantage	0.1	Calf Survival	0.3	Dairy Carcase	1.2



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Type, Production and Fitness data supplied by AHDB Dairy.

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Patrick

BRITISH FRIESIANS

Full name: AINTREE PATRICK
Birth Date: 17/03/2015

Naab Code: 522HO00214
Kappa Casein: AA

Reg No: HOGBR706793203178
Beta Casein: A1A1

Sire Stack: Garve x Glenalbyn x Panatella
Haplotypes: -

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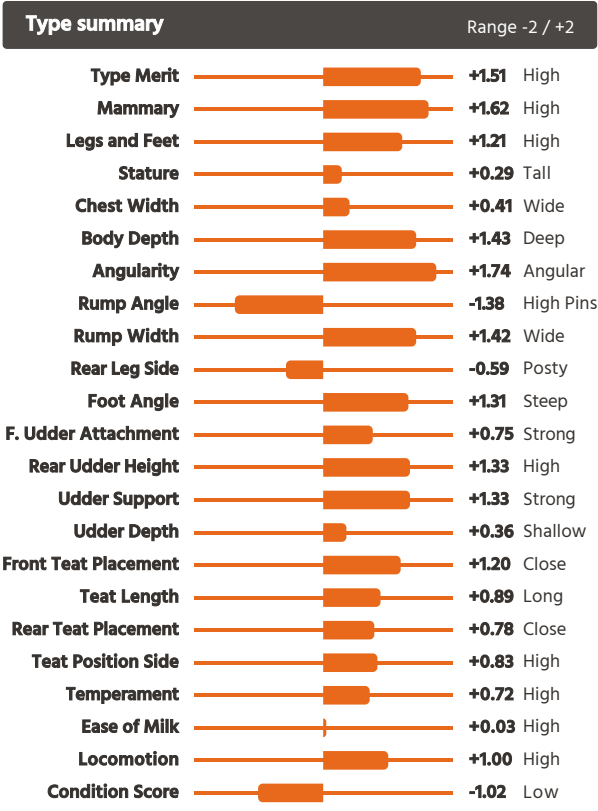


Type summary					
Type Dtrs	15	Type Herds	7	Type Rel %	62

Pedigree	
SIRE	Blackisle Garve
DAM	Blackisle Pauline 71 BFE95 6E
MGS	Blackisle Glenalbyn
MGD	Blackisle Pauline 52 BFE90
MGGS	Foxhole Panatella
MGGD	Blackisle Pauline 46

Production summary					
PLI	183	PLI Rel %	79	ACI	253
SCI	238	Milk kgs	299	Prod Rel %	91
Fat kgs	9.7	Fat %	-0.04	Protein kgs	7.2
Protein %	-0.02	Prod Dtrs	46	Prod Herds	21

Health summary					
SCC	-7	Mastitis	-2	Lifespan	31
Fertility Index	-4.9	Direct calving ease	1.1	TB Advantage	1
Lameness Advantage	0.3	Calf Survival	2.8	Dairy Carcase	-0.3



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Penrod

BRITISH FRIESIANS

Full name: AINTREE PENROD

Naab Code: 522HO00211

Reg No: HOGBR706793503286

Sire Stack: Hilton x Glenalbyn x Panatella

Birth Date: 14/07/2015

Kappa Casein: AB

Beta Casein: A1A1

Haplotypes: -

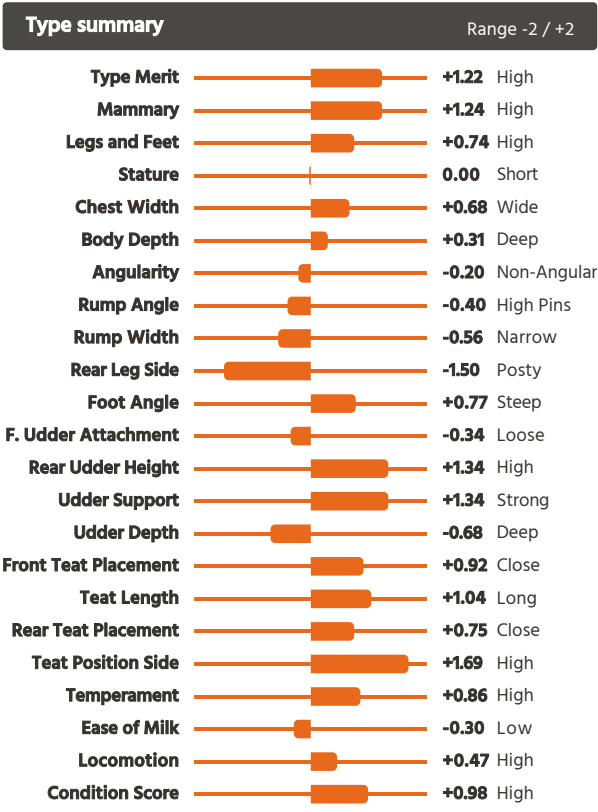


Type summary					
Type Dtrs	14	Type Herds	3	Type Rel %	61

Pedigree	
SIRE	Morcourt Hilton
DAM	Blackisle Pauline 71 BFE95 6E
MGS	Blackisle Glenalbyn
MGD	Blackisle Pauline 52 BFE90
MGGS	Foxhole Panatella
MGGD	Blackisle Pauline 46

Production summary					
PLI	225	PLI Rel %	79	ACI	283
SCI	278	Milk kgs	299	Prod Rel %	91
Fat kgs	13.1	Fat %	0.01	Protein kgs	9.9
Protein %	0.01	Prod Dtrs	55	Prod Herds	14

Health summary					
SCC	-7	Mastitis	-2	Lifespan	34
Fertility Index	-5.8	Direct calving ease	1.1	TB Advantage	0.5
Lameness Advantage	0.5	Calf Survival	0.9	Dairy Carcase	1.7



Proof run: /2108

Type, Production and Fitness data supplied by AHDB Dairy.

Cogent Breeding abide by the AHDB Dairy and Holstein UK established Code of Advertising.

Premier

BRITISH FRIESIANS

Full name: KIRKBY PREMIER

Naab Code: 522HO00204

Reg No: HOGBR000000649296

Sire Stack: Benloyal x Mr Frosty x Arizona

Birth Date: 31/12/2009

Kappa Casein: AA

Beta Casein: A1A2

Haplotypes: -

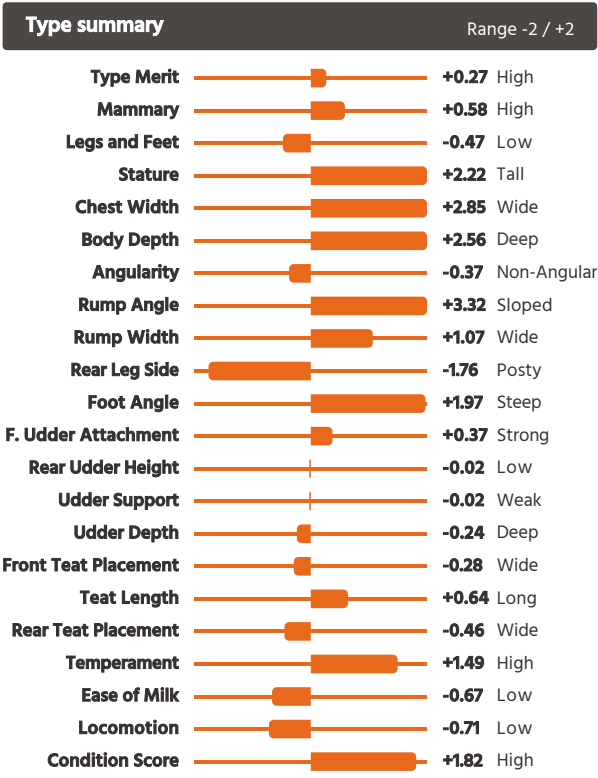


Type summary					
Type Dtrs	192	Type Herds	49	Type Rel %	88

Pedigree	
SIRE	Blackisle Benloyal
DAM	Kirkby Patricia 12 BFE94 2E
MGS	Newfailand Mr Frosty
MGD	Kirkby Patricia 5 BFG78
MGGS	Lavenham Arizona
MGGD	Kirkby Patricia BFG79

Production summary					
PLI	-64	PLI Rel %	95	ACI	37
SCI	47	Milk kgs	83	Prod Rel %	99
Fat kgs	10.3	Fat %	0.09	Protein kgs	1.4
Protein %	0	Prod Dtrs	1303	Prod Herds	227

Health summary					
SCC	5	Mastitis	0	Lifespan	9
Fertility Index	-3.6	Direct calving ease	-0.5	TB Advantage	1.5
Lameness Advantage	-4.1	Calf Survival	1.5	Dairy Carcase	4.3



Proof run: /2108

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