

cogentuk.com



DAIRY BREEDS

APRIL
2022

PROOF
CATALOGUE

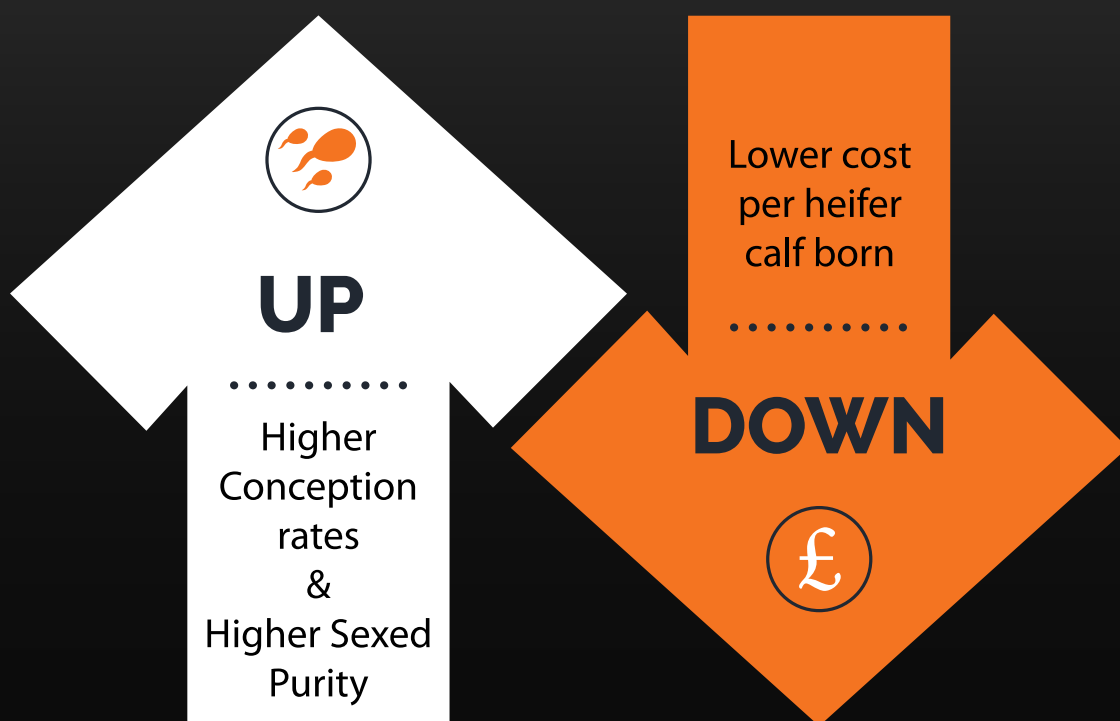
Part of the **STgenetics** group.
www.stgen.com

cogent™

BREEDING INNOVATION

SexedUltra™ 4M

UK X PROVEN X RESULTS



UK Proven Promise

✓ HIGHER FERTILITY ✓ 21ST CENTURY TECHNOLOGY ✓ 100% UK PROVEN

Part of the **STgenetics** group.
www.stgen.com

Discover more at cogentuk.com



	<i>Ayrshire</i>
4	Hail
5	Jack
5	Jeepers Creepers
6	Razell
6	Ringer
7	Solution
7	Stardust
	<i>British Friesian</i>
9	Benny Red
9	Brilliant
10	Contender
10	Georgeson
11	Jake
11	Jay
12	Jefferies
12	Jigsaw
13	Judd
13	Jupiter
14	Patrick
14	Patriot Red
15	Penrod
15	Penstorm
	<i>Brown Swiss</i>
16	Dairystar
16	Herren
17	Mr Dependable
17	Sonic

	<i>Fleckvieh</i>
19	Hooper
19	Hutubi
20	Ingmar
20	Magnum
21	Mahango
21	Walfried
	<i>Guernsey</i>
22	Hurricane
23	James Dean
23	Toby Keith
	<i>Jersey</i>
25	Addiction
25	Banging
26	Canadian Club
26	Captain America
27	Engineer
27	Explore
28	Ferdinand
28	Huxford
29	Levine
30	Venetie
30	Zodi
	<i>Montbeliarde</i>
31	Pavloff
32	Pecorino
32	Polibay
33	Postit
33	Powerfull

	<i>Scandinavian Red</i>
34	Fortune
34	Gain
35	Oracle
35	Origin

Cogent abide by the AHDB Dairy and
Holstein UK Established Code of Advertising

Bulls tested free for genetic recessives will
not show these codes for formatting reasons

Welcome to the April 2022 edition of the Cogent Dairy Breeds Catalogue, featuring a comprehensive range of sires across eight different breeds.

This diverse range of breeds coupled with the introduction of 17 new sires to the catalogue demonstrates our commitment to offering top quality genetics across a wide variety of breeds, ensuring suitability for any UK dairy system. The sires on offer continue to strengthen, with some of the highlights including 4 new Ayrshire sires, 5 new Montbeliarde sires and 4 new Jersey sires. These new additions along with our well-established bulls across all breeds ensure our offering has never been stronger across our genetic portfolio.

The majority of these sires are available in either SexedULTRA4M or 4M High Purity with both products continuing to impress across the industry with outstanding purity levels and exceptional conception rates, ensuring UK farmers can breed heifers from their best females within the herd, further enhancing the opportunity to make substantial genetic gain by increasing selection intensity. This, along with the use of innovative technologies in the form of PrecisionDNA and PrecisionMATCH will help maximise genetic gain, securing the long-term success of genetic sustainability within farm businesses for the future.

GENOMIC SIRE



Brieryside HAIL

Vicking x Oblique x Supreme Red



DAM-BRIERYSIDE OBLIQUE CHERRY EX94 3E

HBN: AYGBRM000007191526 AI Code: A9045

Dam: Brieryside Oblique Cherry EX94 3E

2nd Dam: Brieryside Supreme Cherry VG87

3rd Dam: Brieryside Cherry 61 H283



TL TY TN TV TD TC AH1T AH2T FMO3C AMT
PRODUCTION DTRS O HERDS O | 2204 | SOURCE GBR

Milk Kgs	Fat Kgs	Prot Kgs	£SCI	PLI Rel%
103	11.7	3.9	41	47
Rel%	Fat%	Prot%	£ACI	PLI £167
47	0.12	0.01	35	

	-2	-1	0	1	2	
UK Type Merit						0.90 Excellent
UK Udder Comp						1.10 Excellent
UK Feet and Legs						0.50 Excellent
Stature						0.70 Tall
Chest Width						-0.30 Narrow
Body Depth						0.40 Deep
Angularity						0.60 Open Rib
Rump Angle						0.20 Low Pins
Rump Width						0.50 Wide
Rear Leg Side						-1.30 Straight
Foot Angle						0.50 Steep
F.Udder Attach						0.90 Tight
R. Udder Height						0.90 High
Udder Support						0.80 Strong
Udder Depth						0.80 Shallow
F.Teats Placement						-0.50 Apart
Teat Length						0.50 Long
R.Teats Placement						N/A
Teat Pos Side						N/A
Temperament						N/A
Locomotion						N/A
Condition Score						N/A

TYPE 49%R | TYPE DTRS O HERDS O | 2204 | SOURCE GBR

Fertility Index	5.2	Improver	HealthyCow	86	Improver
Calving Ease	N/A		EnviroCow	0.7	Improver
Gestation	N/A		Lifespan	27	Improver
Somatic Cell	-6	Improver	Maintenance	4	Larger
Mastitis	N/A		Lameness Adv	N/A	
Milking Speed	N/A		Calf Survival	N/A	
Milk Proteins	AE - A1A2		Digital Derma	N/A	

AYRSHIRE

NEW

PLI

MILK

MAMMARY

ONLY AVAILABLE IN
SexedUltra
4M

Pie X JACK

Renoir x Rockstar x Oblique



HBN: AYCANN000120471965 AI Code: A9013
 Dam: Pie X Rockstar Minou EX90
 2nd Dam: Pie X Oblique Poupoune
 3rd Dam: Pie X Calimero Sushi

AHDB

TL TY TN TV TD TC AH1T AH2T FMO3T AMT
 PRODUCTION DTRS 0 HERDS 0 | 2204 | SOURCE GBR

Milk Kgs	Fat Kgs	Prot Kgs	£SCI	PLI Rel%
288	12.1	9.6	-3	41
Rel%	Fat%	Prot%	£ACI	
40	0.00	0.00	8	PLI £170

UK Type Merit			0.80	Excellent	
UK Udder Comp			1.00	Excellent	
UK Feet and Legs			0.40	Excellent	
Stature			0.60	Tall	
Chest Width			-0.50	Narrow	
Body Depth			-0.50	Shallow	
Angularity			0.60	Open Rib	
Rump Angle			-0.90	High Pins	
Rump Width			1.00	Wide	
Rear Leg Side			0.30	Sickle	
Foot Angle			0.80	Steep	
F.Udder Attach			1.00	Tight	
R. Udder Height			1.10	High	
Udder Support			0.70	Strong	
Udder Depth			1.40	Shallow	
F.Teat Placement			0.70	Close	
Teat Length			-0.70	Short	
R.Teat Placement			N/A		
Teat Pos Side			N/A		
Temperament			N/A		
Locomotion			N/A		
Condition Score			N/A		

TYPE 43%R | TYPE DTRS 0 HERDS 0 | 2204 | SOURCE GBR

Fertility Index	-2.1	Non-Imp	HealthyCow	33	Improver
Calving Ease	N/A		EnviroCow	1.2	Improver
Gestation	N/A		Lifespan	61	Improver
Somatic Cell	-3	Improver	Maintenance	2	Larger
Mastitis	N/A		Lameness Adv	N/A	
Milking Speed	N/A		Calf Survival	N/A	
Milk Proteins	AE - A1A2		Digital Derma	N/A	

AYRSHIRE

TYPE

LIFESPAN

FERTILITY

MAMMARY

4M High
Purity

Ardmore JEEPERS CREEPERS

Modern Class x Prime x Crown Napier



HBN: AYGBRM000007191533 AI Code: A9064
 Dam: Ardmore Janet 110 EX94 4E
 2nd Dam: Ardmore Janet 69 VG88
 3rd Dam: Ardmore Janet 52 H284

AHDB

TL TY TN TV TD TC AH1T AH2T FMO3T AMT
 PRODUCTION DTRS 0 HERDS 0 | 2204 | SOURCE GBR

Milk Kgs	Fat Kgs	Prot Kgs	£SCI	PLI Rel%
76	6	2.6	53	47
Rel%	Fat%	Prot%	£ACI	
48	0.05	0.00	55	PLI £180

UK Type Merit			0.90	Excellent	
UK Udder Comp			1.00	Excellent	
UK Feet and Legs			0.70	Excellent	
Stature			-0.30	Short	
Chest Width			-0.10	Narrow	
Body Depth			0.50	Deep	
Angularity			0.00	Coarse	
Rump Angle			-0.70	High Pins	
Rump Width			-0.20	Narrow	
Rear Leg Side			-0.80	Straight	
Foot Angle			0.80	Steep	
F.Udder Attach			1.30	Tight	
R. Udder Height			0.20	High	
Udder Support			1.30	Strong	
Udder Depth			2.00	Shallow	
F.Teat Placement			0.60	Close	
Teat Length			-0.80	Short	
R.Teat Placement			N/A		
Teat Pos Side			N/A		
Temperament			N/A		
Locomotion			N/A		
Condition Score			N/A		

TYPE 49%R | TYPE DTRS 0 HERDS 0 | 2204 | SOURCE GBR

Fertility Index	5.0	Improver	HealthyCow	116	Improver
Calving Ease	N/A		EnviroCow	1.0	Improver
Gestation	N/A		Lifespan	73	Improver
Somatic Cell	-11	Improver	Maintenance	-3	Compact
Mastitis	N/A		Lameness Adv	N/A	
Milking Speed	N/A		Calf Survival	N/A	
Milk Proteins	AA - A1A1		Digital Derma	N/A	

AYRSHIRE

NEW

COMPS

FERTILITY

STRENGTH

COMING SOON
Several Ultra
4M

Grove RAZELL

Nickle x Modern Reality x Trigger



HBN: AYGBRM000007191685 AI Code: A9014
 Dam: Grove Rosie 31 EX90
 2nd Dam: Grove Rosie 10 EX91 3E
 3rd Dam: Grove Rosie 5 EX95 8E

AHDB

TL TY TN TV TD TC AH1T AH2T FMO3C AMT
 PRODUCTION DTRS 0 HERDS 0 | 2204 | SOURCE GBR

Milk Kgs	Fat Kgs	Prot Kgs	£SCI	PLI Rel%
13	4.9	1	26	46
Rel%	Fat%	Prot%	£ACI	
48	0.07	0.01	19	PLI £135

UK Type Merit	-2	-1	0	1	2	0.40	Excellent
UK Udder Comp						0.40	Excellent
UK Feet and Legs						0.40	Excellent
Stature						0.10	Tall
Chest Width						0.70	Wide
Body Depth						0.90	Deep
Angularity						-0.20	Coarse
Rump Angle						-0.60	High Pins
Rump Width						0.10	Wide
Rear Leg Side						-1.10	Straight
Foot Angle						0.50	Steep
F.Udder Attach						0.40	Tight
R. Udder Height						-0.10	Low
Udder Support						0.00	Weak
Udder Depth						0.40	Shallow
F.Teet Placement						-0.20	Apart
Teat Length						0.10	Long
R.Teet Placement						N/A	
Teat Pos Side						N/A	
Temperament						N/A	
Locomotion						N/A	
Condition Score						N/A	

TYPE 47%R | TYPE DTRS 0 HERDS 0 | 2204 | SOURCE GBR

Fertility Index	5.0	Improver	HealthyCow	107	Improver
Calving Ease	N/A		EnviroCow	0.5	Improver
Gestation	N/A		Lifespan	51	Improver
Somatic Cell	-10	Improver	Maintenance	5	Larger
Mastitis	N/A		Lameness Adv	N/A	
Milking Speed	N/A		Calf Survival	N/A	
Milk Proteins	AA - A2A2		Digital Derma	N/A	

AYRSHIRE

LIFESPAN

SHOW TYPE

MILK

SCC

ONLY AVAILABLE IN
Several Ultra
4M

Blue-Spruce RINGER

Rubicom x Bingo x Reality



DAM DE LA PLAINE BINGO STINGER EX94 2E

HBN: AY840M003139111319 AI Code: A9047
 Dam: De La Plaine Bingo Stinger EX94 2E
 2nd Dam: De La Plaine Reality Sting EX91 3E
 3rd Dam: Forever Schoon Ping EX95 4E

AHDB

TL TY TN TV TD TC AH1C AH2T FMO3T AMT
 PRODUCTION DTRS 0 HERDS 0 | 2204 | SOURCE GBR

Milk Kgs	Fat Kgs	Prot Kgs	£SCI	PLI Rel%
179	9.8	5.2	3	47
Rel%	Fat%	Prot%	£ACI	
47	0.04	-0.01	0	PLI £137

UK Type Merit	-2	-1	0	1	2	0.30	Excellent
UK Udder Comp						0.00	Poor
UK Feet and Legs						0.60	Excellent
Stature						-0.10	Short
Chest Width						-1.00	Narrow
Body Depth						0.00	Shallow
Angularity						1.60	Open Rib
Rump Angle						1.00	Low Pins
Rump Width						0.00	Narrow
Rear Leg Side						0.10	Sickle
Foot Angle						0.40	Steep
F.Udder Attach						0.00	Loose
R. Udder Height						0.90	High
Udder Support						0.20	Strong
Udder Depth						0.70	Shallow
F.Teet Placement						-0.60	Apart
Teat Length						-0.80	Short
R.Teet Placement						N/A	
Teat Pos Side						N/A	
Temperament						N/A	
Locomotion						N/A	
Condition Score						N/A	

TYPE 50%R | TYPE DTRS 0 HERDS 0 | 2204 | SOURCE GBR

Fertility Index	-0.9	Non-Imp	HealthyCow	31	Improver
Calving Ease	N/A		EnviroCow	1.1	Improver
Gestation	N/A		Lifespan	39	Improver
Somatic Cell	-6	Improver	Maintenance	-9	Compact
Mastitis	N/A		Lameness Adv	N/A	
Milking Speed	N/A		Calf Survival	N/A	
Milk Proteins	AE - A1A2		Digital Derma	N/A	

AYRSHIRE

NEW

PLI

MILK

COMPS

ONLY AVAILABLE IN
Several Litters

Visserdale SOLUTION

Artist x Orraryd x Rockstar



HBN: AYCANNM000012211618 AI Code: A9010
 Dam: Visserdale Selena 8 VG87
 2nd Dam: Visserdale Selena 3 EX91 3E
 3rd Dam: Visserdale Selena 2 VG86

AHDB

TL TY TN TV TD TC AH1T AH2T FMO3T AMT
 PRODUCTION DTRS 0 HERDS 0 | 2204 | SOURCE GBR

Milk Kgs	Fat Kgs	Prot Kgs	£SCI	PLI Rel%
345	17.4	12.9	52	45
Rel%	Fat%	Prot%	£ACI	
45	0.05	0.02	55	PLI £215

UK Type Merit	-2	-1	0	1	2	0.40	Excellent
UK Udder Comp						0.40	Excellent
UK Feet and Legs						0.20	Excellent
Stature						0.50	Tall
Chest Width						-0.30	Narrow
Body Depth						-0.70	Shallow
Angularity						1.00	Open Rib
Rump Angle						0.10	Low Pins
Rump Width						0.90	Wide
Rear Leg Side						-0.30	Straight
Foot Angle						0.50	Steep
F.Udder Attach						0.40	Tight
R. Udder Height						0.90	High
Udder Support						1.10	Strong
Udder Depth						0.30	Shallow
F.Teet Placement						-0.20	Apart
Teat Length						-0.60	Short
R.Teet Placement						N/A	
Teat Pos Side						N/A	
Temperament						N/A	
Locomotion						N/A	
Condition Score						N/A	

TYPE 49%R | TYPE DTRS 0 HERDS 0 | 2204 | SOURCE GBR

Fertility Index	1.1	Improver	HealthyCow	14	Improver
Calving Ease	N/A		EnviroCow	1.3	Improver
Gestation	N/A		Lifespan	21	Improver
Somatic Cell	6	Non-Imp	Maintenance	1	Larger
Mastitis	N/A		Lameness Adv	N/A	
Milking Speed	N/A		Calf Survival	N/A	
Milk Proteins	AE - A1A2		Digital Derma	N/A	

AYRSHIRE

NEW

A2A2

MILK

MAMMARY

COMING SOON
Several Litters

Alkmonton STARDUST

Bigstar x Ambassador x Simply Red



HBN: AYGBRM000007191676 AI Code: A9015
 Dam: Alkmonton Ambassador Victoria EX90
 2nd Dam: Willhome Simply Victoria VG85
 3rd Dam: Willhome Crown Victoria 2 VG87

AHDB

TL TY TN TV TD TC AH1T AH2T FMO3T AMT
 PRODUCTION DTRS 0 HERDS 0 | 2204 | SOURCE GBR

Milk Kgs	Fat Kgs	Prot Kgs	£SCI	PLI Rel%
133	3.5	5.3	-8	44
Rel%	Fat%	Prot%	£ACI	
43	-0.03	0.01	-24	PLI £101

UK Type Merit	-2	-1	0	1	2	0.40	Excellent
UK Udder Comp						0.50	Excellent
UK Feet and Legs						0.10	Excellent
Stature						-0.20	Short
Chest Width						-0.60	Narrow
Body Depth						-0.50	Shallow
Angularity						0.40	Open Rib
Rump Angle						0.40	Low Pins
Rump Width						-0.30	Narrow
Rear Leg Side						0.30	Sickle
Foot Angle						0.10	Steep
F.Udder Attach						0.10	Tight
R. Udder Height						0.10	High
Udder Support						0.50	Strong
Udder Depth						-0.10	Deep
F.Teet Placement						0.10	Close
Teat Length						0.40	Long
R.Teet Placement						N/A	
Teat Pos Side						N/A	
Temperament						N/A	
Locomotion						N/A	
Condition Score						N/A	

TYPE 46%R | TYPE DTRS 0 HERDS 0 | 2204 | SOURCE GBR

Fertility Index	0.1	Improver	HealthyCow	21	Improver
Calving Ease	N/A		EnviroCow	0.7	Improver
Gestation	N/A		Lifespan	21	Improver
Somatic Cell	-1	Improver	Maintenance	-6	Compact
Mastitis	N/A		Lameness Adv	N/A	
Milking Speed	N/A		Calf Survival	N/A	
Milk Proteins	AA - A2A2		Digital Derma	N/A	

AYRSHIRE



cogentuk.com



FRIESIAN COLLECTION

Cogent's British Friesian collection includes 13 sires and is one of the best offerings available on the market today. 9 of the 13 sires available are available in 4M High Purity. As part of the collection, we have 5 of the 10 sires including Inch Jake who is the No. 1 Friesian in the breed and continues our aim of meeting the needs of both the Pedigree and Commercial British Friesian breeders.

TOP 5 PLI SIRES

INCH JAKE £371

INCH JAKE £274

INCH JIGSAW £262

BRADASH PATRIOT RED £247

HOLLINSCOURT PENSTORM £242

Part of the **STgenetics** group.

www.stgen.com

COMPS

FERTILITY

TYPE

MAMMARY

CONV
ONLY

Inch BENNY RED

Benloyal x Evolution x Glenalbyn



HBN: BFGBRM937005758792 AI Code: BF1177
Dam: Inch Evolution Daphne Red BFE91 2E
2nd Dam: Inch Blackisle Daphne 2 EX92 5E
3rd Dam: Inch Sem Daphne 2 VG88

TL TY TN TV TD TC HH1T HH2T HH3T HH4T HH5T HH6T
PRODUCTION DTRS 15 HERDS 4 | 2204 | SOURCE GBR

Milk Kgs	Fat Kgs	Prot Kgs	£SCI	PLI Rel%
-152	3.1	-3.8	321	71
Rel%	Fat%	Prot%	£ACI	
79	0.13	0.03	321	PLI £208

UK Type Merit	1.39	Excellent
UK Udder Comp	1.38	Excellent
UK Feet and Legs	0.68	Excellent
Stature	-0.84	Short
Chest Width	-0.29	Narrow
Body Depth	-1.00	Shallow
Angularity	-0.13	Coarse
Rump Angle	-0.31	High Pins
Rump Width	-0.06	Narrow
Rear Leg Side	-0.16	Straight
Foot Angle	0.08	Steep
F.Udder Attach	1.07	Tight
R. Udder Height	1.35	High
Udder Support	0.85	Strong
Udder Depth	0.96	Shallow
F.Teet Placement	1.30	Close
Teat Length	-0.38	Short
R.Teet Placement	0.64	Close
Teat Pos Side	0.64	Apart
Temperament	0.59	Docile
Locomotion	0.58	Poor
Condition Score	0.20	High

TYPE 58%R | TYPE DTRS 0 HERDS 0 | 2204 | SOURCE GBR

Fertility Index	2.9	Improver	HealthyCow	192	Improver
Calving Ease	1.4	Easier	EnviroCow	1.1	Improver
Gestation	-3.0	Shorter	Lifespan	98	Improver
Somatic Cell	-1	Improver	Maintenance	-8	Compact
Mastitis	-1.0	Improver	Lameness Adv	0.3	Improver
Milking Speed	0.65	Fast	Calf Survival	4.9	Improver
Milk Proteins	AB - A1A2	Digital Derma	0.1	Improver	

BRITISH FRIESIAN

CALVING
EASE

LIFESPAN

COMPS

TEAT
LENGTH4M High
Purity

Inch BRILLIANT RDC

Bryster x Tarquin x Glenalbyn



HBN: BFGBRM937005761684 AI Code: BF1191
Dam: Inch Tarquin Daphne 4 BPFV85
2nd Dam: Inch Blackisle Daphne 2 EX92 5E
3rd Dam: Inch Sem Daphne 2 VG88

RDC TL TY TN TV TD TC HH1T HH2T HH3T HH4T HH5T HH6T
PRODUCTION DTRS 0 HERDS 0 | 2204 | SOURCE GBR

Milk Kgs	Fat Kgs	Prot Kgs	£SCI	PLI Rel%
74	7.7	7.8	280	66
Rel%	Fat%	Prot%	£ACI	
69	0.06	0.08	280	PLI £186

UK Type Merit	0.11	Excellent
UK Udder Comp	0.23	Excellent
UK Feet and Legs	-0.08	Poor
Stature	0.15	Tall
Chest Width	0.59	Wide
Body Depth	0.06	Deep
Angularity	0.05	Open Rib
Rump Angle	0.18	Low Pins
Rump Width	-0.11	Narrow
Rear Leg Side	-0.82	Straight
Foot Angle	0.25	Steep
F.Udder Attach	-0.44	Loose
R. Udder Height	-0.09	Low
Udder Support	0.22	Strong
Udder Depth	-0.56	Deep
F.Teet Placement	-0.52	Apart
Teat Length	1.07	Long
R.Teet Placement	0.24	Close
Teat Pos Side	0.85	Apart
Temperament	1.33	Docile
Locomotion	-0.09	High
Condition Score	0.02	High

TYPE 56%R | TYPE DTRS 0 HERDS 0 | 2204 | SOURCE GBR

Fertility Index	-0.4	Non-Imp	HealthyCow	55	Improver
Calving Ease	0.9	Easier	EnviroCow	1.2	Improver
Gestation	0.0	Average	Lifespan	61	Improver
Somatic Cell	-3	Improver	Maintenance	5	Larger
Mastitis	-2.0	Improver	Lameness Adv	-2.7	Non-Imp
Milking Speed	-0.02	Slow	Calf Survival	1.2	Improver
Milk Proteins	AA - A1A1	Digital Derma	-0.3	Non-Imp	

BRITISH FRIESIAN



Bradash CONTENDER

Caesar x Randolph x Tournament



HBN: BFGBRM162749501990 AI Code: BF1217
 Dam: Bradash Apeldoorn 23 BFE93 4E
 2nd Dam: Bradash Apeldoorn 18 EX92 4E
 3rd Dam: Bradash Apeldoorn 14 VG86



TL TY TN TV TD TC HH1T HH2T HH3T HH4T HH5T HH6T
 PRODUCTION DTRS 0 HERDS 0 | 2204 | SOURCE GBR

Milk Kgs	Fat Kgs	Prot Kgs	£SCI	PLI Rel%
140	7.5	6.6	268	65
Rel%	Fat%	Prot%	£ACI	
69	0.02	0.04	258	PLI £178

UK Type Merit	0.24	Excellent
UK Udder Comp	0.25	Excellent
UK Feet and Legs	0.27	Excellent
Stature	0.12	Tall
Chest Width	-0.46	Narrow
Body Depth	-0.45	Shallow
Angularity	-0.10	Coarse
Rump Angle	0.13	Low Pins
Rump Width	0.67	Wide
Rear Leg Side	-0.26	Straight
Foot Angle	-0.15	Low
F.Udder Attach	0.04	Tight
R. Udder Height	-0.12	Low
Udder Support	-0.07	Weak
Udder Depth	0.56	Shallow
F.Teet Placement	0.05	Close
Teat Length	-0.12	Short
R.Teet Placement	0.13	Close
Teat Pos Side	0.16	Apart
Temperament	0.33	Docile
Locomotion	0.39	Poor
Condition Score	-0.35	Low

TYPE 55%R | TYPE DTRS 0 HERDS 0 | 2204 | SOURCE GBR

Fertility Index	-0.9	Non-Imp	HealthyCow	58	Improver
Calving Ease	1.1	Easier	EnviroCow	1.2	Improver
Gestation	-1.0	Shorter	Lifespan	55	Improver
Somatic Cell	-1	Improver	Maintenance	-2	Compact
Mastitis	-2.0	Improver	Lameness Adv	0.0	Average
Milking Speed	0.09	Fast	Calf Survival	0.1	Improver
Milk Proteins	AA - A1A1	Digital Derma	-0.2	Non-Imp	

BRITISH FRIESIAN



Peartree GEORGESON

Premier x Pinnacle x Hylke



HBN: BFGBRM161594701047 AI Code: BF1166
 Dam: Peartree Pinnacle Lady BFV88
 2nd Dam: Peartree Hylke Lady 5 BFE91 2E
 3rd Dam: Peartree Chatsworth Lady 2 BFV85



TL TY TN TV TD TC HH1T HH2T HH3T HH4T HH5T HH6T
 PRODUCTION DTRS 0 HERDS 0 | 2204 | SOURCE GBR

Milk Kgs	Fat Kgs	Prot Kgs	£SCI	PLI Rel%
-44	6.2	-0.4	231	66
Rel%	Fat%	Prot%	£ACI	
69	0.11	0.03	225	PLI £100

UK Type Merit	0.32	Excellent
UK Udder Comp	0.47	Excellent
UK Feet and Legs	-0.16	Poor
Stature	0.64	Tall
Chest Width	0.78	Wide
Body Depth	0.38	Deep
Angularity	-0.43	Coarse
Rump Angle	1.12	Low Pins
Rump Width	0.17	Wide
Rear Leg Side	-0.91	Straight
Foot Angle	0.92	Steep
F.Udder Attach	0.50	Tight
R. Udder Height	0.05	High
Udder Support	0.55	Strong
Udder Depth	0.60	Shallow
F.Teet Placement	0.44	Close
Teat Length	-0.26	Short
R.Teet Placement	-0.16	Apart
Teat Pos Side	0.42	Apart
Temperament	0.43	Docile
Locomotion	-0.17	High
Condition Score	0.94	High

TYPE 58%R | TYPE DTRS 0 HERDS 0 | 2204 | SOURCE GBR

Fertility Index	1.1	Improver	HealthyCow	88	Improver
Calving Ease	0.9	Easier	EnviroCow	0.4	Improver
Gestation	0.0	Average	Lifespan	58	Improver
Somatic Cell	-4	Improver	Maintenance	11	Larger
Mastitis	-2.0	Improver	Lameness Adv	-2.5	Non-Imp
Milking Speed	0.28	Fast	Calf Survival	2.5	Improver
Milk Proteins	AB - A1A1	Digital Derma	-0.6	Non-Imp	

BRITISH FRIESIAN



Inch JAKE RDC

Jingle x Jupiter x Pinnacle



HBN: BFGBRM937223610806 AI Code: BF1234
Dam: Inch Jupiter Daphne Red 2 BFV87
2nd Dam: Inch Pinnacle Daphne 6 BFV85
3rd Dam: Inch Blackisle Daphne 2 EX92 5E

ADG RDC TL TY TN TV TD TC HH1T HH2T HH3T HH4T HH5T HH6T
PRODUCTION DTRS 0 HERDS 0 | 2204 | SOURCE GBR

Milk Kgs	Fat Kgs	Prot Kgs	£SCI	PLI Rel%
383	17.3	13.1	374	65
Rel%	Fat%	Prot%	£ACI	
69	0.02	0.02	404	PLI £371

UK Type Merit	0.59	Excellent
UK Udder Comp	0.65	Excellent
UK Feet and Legs	0.77	Excellent
Stature	0.29	Tall
Chest Width	-0.60	Narrow
Body Depth	0.73	Deep
Angularity	1.55	Open Rib
Rump Angle	0.10	Low Pins
Rump Width	0.61	Wide
Rear Leg Side	0.16	Sickle
Foot Angle	0.13	Steep
F.Udder Attach	0.06	Tight
R. Udder Height	1.32	High
Udder Support	0.32	Strong
Udder Depth	-0.31	Deep
F.Teet Placement	-0.12	Apart
Teat Length	0.30	Long
R.Teet Placement	-0.30	Apart
Teat Pos Side	1.04	Apart
Temperament	-0.10	Poor
Locomotion	0.58	Poor
Condition Score	-1.39	Low

TYPE 55%R | TYPE DTRS 0 HERDS 0 | 2204 | SOURCE GBR

Fertility Index	3.4	Improver	HealthyCow	141	Improver
Calving Ease	0.6	Easier	EnviroCow	2.1	Improver
Gestation	0.0	Average	Lifespan	82	Improver
Somatic Cell	2	Non-Imp	Maintenance	-4	Compact
Mastitis	-1.0	Improver	Lameness Adv	-0.4	Non-Imp
Milking Speed	0.40	Fast	Calf Survival	3.3	Improver
Milk Proteins	AA - A1A1		Digital Derma	0.0	Average

BRITISH FRIESIAN



Inch JAY

Jingle x Chad x Glenalbyn



HBN: BFGBRM937005764731 AI Code: BF1232
Dam: Inch Chad Daphne 4 BFV89 3yr
2nd Dam: Inch Glen Daphne 7 EX91 4E
3rd Dam: Inch Sem Daphne 2 VG88

ADG TL TY TN TV TD TC HH1T HH2T HH3T HH4T HH5T HH6T
PRODUCTION DTRS 0 HERDS 0 | 2204 | SOURCE GBR

Milk Kgs	Fat Kgs	Prot Kgs	£SCI	PLI Rel%
351	17.6	13.3	271	65
Rel%	Fat%	Prot%	£ACI	
69	0.04	0.03	295	PLI £274

UK Type Merit	1.05	Excellent
UK Udder Comp	1.09	Excellent
UK Feet and Legs	0.72	Excellent
Stature	1.48	Tall
Chest Width	0.17	Wide
Body Depth	1.11	Deep
Angularity	1.16	Open Rib
Rump Angle	0.62	Low Pins
Rump Width	0.66	Wide
Rear Leg Side	0.07	Sickle
Foot Angle	-0.10	Low
F.Udder Attach	0.60	Tight
R. Udder Height	1.07	High
Udder Support	1.07	Strong
Udder Depth	0.44	Shallow
F.Teet Placement	0.87	Close
Teat Length	-0.07	Short
R.Teet Placement	0.73	Close
Teat Pos Side	0.97	Apart
Temperament	0.61	Docile
Locomotion	0.64	Poor
Condition Score	-0.93	Low

TYPE 55%R | TYPE DTRS 0 HERDS 0 | 2204 | SOURCE GBR

Fertility Index	-3.0	Non-Imp	HealthyCow	75	Improver
Calving Ease	0.7	Easier	EnviroCow	1.3	Improver
Gestation	0.0	Average	Lifespan	37	Improver
Somatic Cell	-1	Improver	Maintenance	10	Larger
Mastitis	-1.0	Improver	Lameness Adv	-0.6	Non-Imp
Milking Speed	0.16	Fast	Calf Survival	3.5	Improver
Milk Proteins	AA - A1A1		Digital Derma	0.0	Average

BRITISH FRIESIAN

LIFESPAN

MAMMARY

COMPS

FERTILITY

4MHigh

Purity

Morcourt **JEFFERIES** RDC

Jupiter x Consul x Glenalbryn



HBN: BFGBRM321947405028 AI Code: BF1204
Dam: Morcourt Blackberry 96 BFV87
2nd Dam: Morcourt Blackberry 76
3rd Dam: Morcourt Blackberry 54 BFG+80

RDC TL TY TN TV TD TC HH1T HH2T HH3T HH4T HH5T HH6T
PRODUCTION DTRS 0 HERDS 0 | 2204 | SOURCE GBR

Milk Kgs	Fat Kgs	Prot Kgs	£SCI	PLI Rel%
-159	-1.2	-0.7	313	66
Rel%	Fat%	Prot%	£ACI	
69	0.07	0.08	296	PLI £162

UK Type Merit	-2	-1	0	1	2	0.83	Excellent
UK Udder Comp						0.84	Excellent
UK Feet and Legs						0.48	Excellent
Stature						-0.02	Short
Chest Width						-0.39	Narrow
Body Depth						-0.23	Shallow
Angularity						-0.40	Coarse
Rump Angle						0.97	Low Pins
Rump Width						-0.65	Narrow
Rear Leg Side						0.10	Sickle
Foot Angle						0.32	Steep
F.Udder Attach						0.91	Tight
R. Udder Height						0.39	High
Udder Support						0.60	Strong
Udder Depth						0.86	Shallow
F.Teats Placement						0.28	Close
Teat Length						-0.45	Short
R.Teats Placement						0.72	Close
Teat Pos Side						0.59	Apart
Temperament						-0.43	Poor
Locomotion						0.34	Poor
Condition Score						0.46	High

TYPE 57%R | TYPE DTRS 0 HERDS 0 | 2204 | SOURCE GBR

Fertility Index	6.7	Improver	HealthyCow	144	Improver
Calving Ease	0.6	Easier	EnviroCow	0.8	Improver
Gestation	-1.0	Shorter	Lifespan	67	Improver
Somatic Cell	1	Non-Imp	Maintenance	-2	Compact
Mastitis	-1.0	Improver	Lameness Adv	-1.3	Non-Imp
Milking Speed	-0.05	Slow	Calf Survival	2.2	Improver
Milk Proteins	AA - A1A1		Digital Derma	-0.2	Non-Imp

BRITISH FRIESIAN

MAMMARY

MILK

FERTILITY

PLI

4MHigh

Purity

Inch **JIGSAW** RDC

Jingle x Hylke x Glenalbryn



2ND DAM INCH SEM DAPHNE 2 VG88

HBN: BFGBRM937005765007 AI Code: BF1233
Dam: Inch Hylke Daphne 12 BFE91
2nd Dam: Inch Blackisle Daphne 2 EX92 5E
3rd Dam: Inch Sem Daphne 2 VG88

RDC TL TY TN TV TD TC HH1T HH2T HH3T HH4T HH5T HH6T
PRODUCTION DTRS 0 HERDS 0 | 2204 | SOURCE GBR

Milk Kgs	Fat Kgs	Prot Kgs	£SCI	PLI Rel%
262	14.3	11.3	283	65
Rel%	Fat%	Prot%	£ACI	
69	0.04	0.05	305	PLI £262

UK Type Merit	-2	-1	0	1	2	1.00	Excellent
UK Udder Comp						1.13	Excellent
UK Feet and Legs						0.34	Excellent
Stature						1.63	Tall
Chest Width						0.62	Wide
Body Depth						1.08	Deep
Angularity						0.82	Open Rib
Rump Angle						0.27	Low Pins
Rump Width						0.87	Wide
Rear Leg Side						-0.57	Straight
Foot Angle						0.60	Steep
F.Udder Attach						0.29	Tight
R. Udder Height						0.97	High
Udder Support						0.82	Strong
Udder Depth						0.42	Shallow
F.Teats Placement						0.46	Close
Teat Length						0.62	Long
R.Teats Placement						0.30	Close
Teat Pos Side						0.80	Apart
Temperament						0.25	Docile
Locomotion						0.10	Poor
Condition Score						-0.19	Low

TYPE 55%R | TYPE DTRS 0 HERDS 0 | 2204 | SOURCE GBR

Fertility Index	1.0	Improver	HealthyCow	104	Improver
Calving Ease	0.3	Easier	EnviroCow	1.1	Improver
Gestation	0.0	Average	Lifespan	55	Improver
Somatic Cell	-2	Improver	Maintenance	15	Larger
Mastitis	-1.0	Improver	Lameness Adv	-0.5	Non-Imp
Milking Speed	-0.19	Slow	Calf Survival	2.7	Improver
Milk Proteins	AA - A1A2		Digital Derma	-0.1	Non-Imp

BRITISH FRIESIAN



Morcourt JUDD

Jupiter x Pinnacle x Grietman



HBN: BFGBRM321947405357 AI Code: BF1224
 Dam: Morcourt Blackberry 105 BFE90
 2nd Dam: Morcourt Blackberry 89 BFG85
 3rd Dam: Morcourt Blackberry 67 BFG+81



TL TY TN TV TD TC HH1T HH2T HH3T HH4T HH5T HH6T
 PRODUCTION DTRS 0 HERDS 0 | 2204 | SOURCE GBR

Milk Kgs	Fat Kgs	Prot Kgs	£SCI	PLI Rel%
-16	7.3	1.1	321	66
Rel%	Fat%	Prot%	£ACI	
69	0.11	0.04	320	PLI £219

UK Type Merit	1.08	Excellent
UK Udder Comp	1.08	Excellent
UK Feet and Legs	0.92	Excellent
Stature	0.47	Tall
Chest Width	-0.30	Narrow
Body Depth	0.59	Deep
Angularity	0.89	Open Rib
Rump Angle	0.87	Low Pins
Rump Width	0.18	Wide
Rear Leg Side	0.32	Sickle
Foot Angle	0.21	Steep
F.Udder Attach	0.71	Tight
R. Udder Height	1.21	High
Udder Support	1.06	Strong
Udder Depth	0.33	Shallow
F.Teet Placement	0.99	Close
Teat Length	-0.72	Short
R.Teet Placement	0.97	Close
Teat Pos Side	1.17	Apart
Temperament	0.01	Docile
Locomotion	0.64	Poor
Condition Score	-0.79	Low

TYPE 57%R | TYPE DTRS 0 HERDS 0 | 2204 | SOURCE GBR

Fertility Index	6.5	Improver	HealthyCow	166	Improver
Calving Ease	0.6	Easier	EnviroCow	1.1	Improver
Gestation	0.0	Average	Lifespan	79	Improver
Somatic Cell	0	Average	Maintenance	0	Average
Mastitis	-1.0	Improver	Lameness Adv	-1.2	Non-Imp
Milking Speed	0.51	Fast	Calf Survival	2.7	Improver
Milk Proteins	AB - A1A1		Digital Derma	0.0	Average

BRITISH FRIESIAN



Kirkby JUPITER RDC

Centurion x Emperor x Beta



HBN: BFGBRM00000654275 AI Code: BF1042
 Dam: Kirkby Jay 30 BFE90
 2nd Dam: Kirkby Jay 17 BFE90 2E
 3rd Dam: Kirkby Jay 9 BFG+82



RDC TL TY TN TV TD TC HH1T HH2T HH3T HH4T HH5T HH6T
 PRODUCTION DTRS 549 HERDS 106 | 2204 | SOURCE GBR

Milk Kgs	Fat Kgs	Prot Kgs	£SCI	PLI Rel%
-42	1	0.8	273	93
Rel%	Fat%	Prot%	£ACI	
99	0.04	0.04	289	PLI £202

UK Type Merit	0.88	Excellent
UK Udder Comp	0.81	Excellent
UK Feet and Legs	0.99	Excellent
Stature	-0.06	Short
Chest Width	-0.52	Narrow
Body Depth	0.24	Deep
Angularity	0.21	Open Rib
Rump Angle	0.52	Low Pins
Rump Width	-0.11	Narrow
Rear Leg Side	0.53	Sickle
Foot Angle	0.28	Steep
F.Udder Attach	0.60	Tight
R. Udder Height	1.35	High
Udder Support	0.74	Strong
Udder Depth	0.37	Shallow
F.Teet Placement	-0.02	Apart
Teat Length	-0.52	Short
R.Teet Placement	0.24	Close
Teat Pos Side	N/A	
Temperament	-1.08	Poor
Locomotion	0.90	Poor
Condition Score	-0.25	Low

TYPE 84%R | TYPE DTRS 131 HERDS 40 | 2204 | SOURCE GBR

Fertility Index	10.1	Improver	HealthyCow	167	Improver
Calving Ease	0.0	Average	EnviroCow	1.1	Improver
Gestation	2.0	Longer	Lifespan	92	Improver
Somatic Cell	10	Non-Imp	Maintenance	-4	Compact
Mastitis	0.0	Average	Lameness Adv	-1.5	Non-Imp
Milking Speed	-0.03	Slow	Calf Survival	3.3	Improver
Milk Proteins	AA - A1A2		Digital Derma	0.1	Improver

BRITISH FRIESIAN

✓
SCC

✓
TYPE

✓
MAMMARY

✓
MILK

✓
CONV ONLY

Aintree PATRICK

Garve x Glen Albyn x Panatella



HBN: BFGBRM706793203178 AI Code: BF1101
Dam: Blackisle Pauline 71 BFE95 6E
2nd Dam: Blackisle Pauline 52 BFE90
3rd Dam: Blackisle Pauline 46



TL TY TN TV TD TC HH1T HH2T HH3T HH4T HH5T HH6T
PRODUCTION DTRS 59 HERDS 24 | 2204 | SOURCE GBR

Milk Kgs	Fat Kgs	Prot Kgs	£SCI	PLI Rel%
210	6.1	3.8	191	80
Rel%	Fat%	Prot%	£ACI	
92	-0.04	-0.03	211	PLI £146

UK Type Merit	1.28	Excellent
UK Udder Comp	1.46	Excellent
UK Feet and Legs	0.82	Excellent
Stature	0.29	Tall
Chest Width	0.43	Wide
Body Depth	1.32	Deep
Angularity	1.33	Open Rib
Rump Angle	-1.27	High Pins
Rump Width	1.12	Wide
Rear Leg Side	-0.65	Straight
Foot Angle	1.32	Steep
F.Udder Attach	0.87	Tight
R. Udder Height	1.28	High
Udder Support	0.80	Strong
Udder Depth	0.47	Shallow
F.Teet Placement	1.22	Close
Teat Length	0.78	Long
R.Teet Placement	0.72	Close
Teat Pos Side	0.67	Apart
Temperament	0.48	Docile
Locomotion	0.76	Poor
Condition Score	-1.03	Low

TYPE 62%R | TYPE DTRS 15 HERDS 7 | 2204 | SOURCE GBR

Fertility Index	-1.1	Non-Imp	HealthyCow	108	Improver
Calving Ease	0.9	Easier	EnviroCow	0.6	Improver
Gestation	-1.0	Shorter	Lifespan	46	Improver
Somatic Cell	-4	Improver	Maintenance	3	Larger
Mastitis	-1.0	Improver	Lameness Adv	-0.1	Non-Imp
Milking Speed	-0.03	Slow	Calf Survival	2.8	Improver
Milk Proteins	AA - A1A1		Digital Derma	-0.2	Non-Imp

✓
TYPE

✓
PLI

✓
MILK

✓
MAMMARY

MHigh Purity

Bradash PATRIOT RED

Tournament x Tarquin x Glenalbyn



HBN: BFGBRM162749102000 AI Code: BF1225
Dam: Bradash Paula 108 BFE90
2nd Dam: Bradash Paula 100 BFV88
3rd Dam: Bradash Paula 96 BFE92



TL TY TN TV TD TC HH1T HH2T HH3T HH4T HH5T HH6T
PRODUCTION DTRS 0 HERDS 0 | 2204 | SOURCE GBR

Milk Kgs	Fat Kgs	Prot Kgs	£SCI	PLI Rel%
252	11.2	11.5	268	66
Rel%	Fat%	Prot%	£ACI	
69	0.01	0.05	284	PLI £247

UK Type Merit	1.31	Excellent
UK Udder Comp	1.25	Excellent
UK Feet and Legs	1.01	Excellent
Stature	1.19	Tall
Chest Width	0.13	Wide
Body Depth	0.45	Deep
Angularity	0.90	Open Rib
Rump Angle	-0.56	High Pins
Rump Width	1.58	Wide
Rear Leg Side	0.54	Sickle
Foot Angle	-0.22	Low
F.Udder Attach	0.61	Tight
R. Udder Height	1.51	High
Udder Support	0.65	Strong
Udder Depth	0.72	Shallow
F.Teet Placement	0.50	Close
Teat Length	0.03	Long
R.Teet Placement	0.71	Close
Teat Pos Side	0.91	Apart
Temperament	0.11	Docile
Locomotion	1.16	Poor
Condition Score	-0.56	Low

TYPE 53%R | TYPE DTRS 0 HERDS 0 | 2204 | SOURCE GBR

Fertility Index	-1.1	Non-Imp	HealthyCow	84	Improver
Calving Ease	1.0	Easier	EnviroCow	1.3	Improver
Gestation	0.0	Average	Lifespan	64	Improver
Somatic Cell	-3	Improver	Maintenance	8	Larger
Mastitis	-1.0	Improver	Lameness Adv	-0.9	Non-Imp
Milking Speed	0.27	Fast	Calf Survival	0.8	Improver
Milk Proteins	AA - A1A1		Digital Derma	0.1	Improver

Aintree **PENROD**

Hilton x Glen Albyn x Panatella



HBN: BFGBRM706793503286 AI Code: BF1124
Dam: Blackisle Pauline 71 BFE95 6E
2nd Dam: Blackisle Pauline 52 BFE90
3rd Dam: Blackisle Pauline 46



TL TY TN TV TD TC HH1T HH2T HH3T HH4T HH5T HH6T
PRODUCTION DTRS 103 HERDS 16 | 2204 | SOURCE GBR

Milk Kgs	Fat Kgs	Prot Kgs	£SCI	PLI Rel%
258	11.3	8.7	248	83
Rel%	Fat%	Prot%	£ACI	
95	0.01	0.01	251	

PLI £197

UK Type Merit	0.77	Excellent
UK Udder Comp	1.02	Excellent
UK Feet and Legs	-0.07	Poor
Stature	-0.03	Short
Chest Width	0.77	Wide
Body Depth	0.42	Deep
Angularity	-0.27	Coarse
Rump Angle	-0.48	High Pins
Rump Width	-0.28	Narrow
Rear Leg Side	-1.68	Straight
Foot Angle	0.77	Steep
F.Udder Attach	-0.30	Loose
R. Udder Height	1.02	High
Udder Support	0.31	Strong
Udder Depth	-0.65	Deep
F.Teet Placement	0.93	Close
Teat Length	1.08	Long
R.Teet Placement	0.64	Close
Teat Pos Side	1.35	Apart
Temperament	0.56	Docile
Locomotion	0.32	Poor
Condition Score	0.92	High

TYPE 66%R | TYPE DTRS 20 HERDS 3 | 2204 | SOURCE GBR

Fertility Index	-2.3	Non-Imp	HealthyCow	54	Improver
Calving Ease	0.3	Easier	EnviroCow	0.9	Improver
Gestation	-1.0	Shorter	Lifespan	27	Improver
Somatic Cell	-7	Improver	Maintenance	5	Larger
Mastitis	-2.0	Improver	Lameness Adv	-0.7	Non-Imp
Milking Speed	-0.38	Slow	Calf Survival	1.3	Improver
Milk Proteins	AB - A1A1	Digital Derma	-0.3	Non-Imp	

BRITISH FRIESIAN

Hollinscourt **PENSTORM**

Penrod x Glenalbyn x Doraman



HBN: BFGBRM171632301729 AI Code: BF1188
Dam: Blackisle Laura 59 BFE92
2nd Dam: Blackisle Laura 27 BFE90
3rd Dam: Blackisle Laura 19 BFE92 E



TL TY TN TV TD TC HH1T HH2T HH3T HH4T HH5T HH6T
PRODUCTION DTRS 3 HERDS 1 | 2204 | SOURCE GBR

Milk Kgs	Fat Kgs	Prot Kgs	£SCI	PLI Rel%
86	7.1	7.1	298	67
Rel%	Fat%	Prot%	£ACI	
75	0.05	0.07	304	

PLI £242

UK Type Merit	0.75	Excellent
UK Udder Comp	0.81	Excellent
UK Feet and Legs	0.48	Excellent
Stature	-0.01	Short
Chest Width	0.81	Wide
Body Depth	0.61	Deep
Angularity	-0.19	Coarse
Rump Angle	0.42	Low Pins
Rump Width	-0.02	Narrow
Rear Leg Side	-1.52	Straight
Foot Angle	1.21	Steep
F.Udder Attach	0.31	Tight
R. Udder Height	0.64	High
Udder Support	0.21	Strong
Udder Depth	0.10	Shallow
F.Teet Placement	0.68	Close
Teat Length	-0.20	Short
R.Teet Placement	0.47	Close
Teat Pos Side	0.85	Apart
Temperament	0.60	Docile
Locomotion	0.83	Poor
Condition Score	0.71	High

TYPE 54%R | TYPE DTRS 0 HERDS 0 | 2204 | SOURCE GBR

Fertility Index	0.3	Improver	HealthyCow	120	Improver
Calving Ease	0.2	Easier	EnviroCow	1.0	Improver
Gestation	2.0	Longer	Lifespan	49	Improver
Somatic Cell	-6	Improver	Maintenance	6	Larger
Mastitis	-2.0	Improver	Lameness Adv	0.6	Improver
Milking Speed	0.01	Fast	Calf Survival	2.9	Improver
Milk Proteins	AB - A1A1	Digital Derma	0.2	Improver	

BRITISH FRIESIAN

✓
COMPS

✓
TYPE

✓
MAMMARY

✓
LEGS & FEET

ONLY AVAILABLE IN
Several Litters
4M

Hilltop Acres **DAIRYSTAR**

Calvin x Payssli x Brookings



HBN: BS840M003138790784 AI Code: BR1342
Dam: Hilltop Acres Pay Dairy Queen ET EX90
2nd Dam: Hilltop Acres Bk Dora EX90
3rd Dam: Hilltop Acres V Dolly ET EX93 2E

TL TY TN TV TD TC BH1T BH2T				
PRODUCTION DTRS 64 HERDS 20 2204 SOURCE GBR				
Milk Kgs	Fat Kgs	Prot Kgs	£SCI	PLI Rel%
-24	2.4	4.6	-20	42
Rel%	Fat%	Prot%	£ACI	
62	0.05	0.08	-7	PLI £86

UK Type Merit	1.92	Excellent
UK Udder Comp	2.10	Excellent
UK Feet and Legs	1.50	Excellent
Stature	0.40	Tall
Chest Width	1.20	Wide
Body Depth	0.50	Deep
Angularity	-0.30	Coarse
Rump Angle	0.70	Low Pins
Rump Width	0.50	Wide
Rear Leg Side	0.80	Sickle
Foot Angle	0.00	Low
F.Udder Attach	2.60	Tight
R. Udder Height	1.90	High
Udder Support	1.80	Strong
Udder Depth	2.70	Shallow
F.Teet Placement	1.40	Close
Teat Length	-0.90	Short
R.Teet Placement	N/A	
Teat Pos Side	N/A	
Temperament	N/A	
Locomotion	N/A	
Condition Score	N/A	

TYPE Conv%R | TYPE DTRS 0 HERDS 0 | 2204 | SOURCE GBR

Fertility Index	N/A	HealthyCow	14	Improver
Calving Ease	N/A	EnviroCow	0.6	Improver
Gestation	-1.0	Shorter	Lifespan	N/A
Somatic Cell	0	Average	Maintenance	N/A
Mastitis	-1.0	Improver	Lameness Adv	N/A
Milking Speed	N/A		Calf Survival	N/A
Milk Proteins	BB - A1A1	Digital Derma	N/A	

BROWN SWISS

NEW

✓
PLI

✓
COMPS

✓
LEGS & FEET

ONLY AVAILABLE IN
Several Litters
4M

Pine-Tree Hilton **HERREN**

Hilton x Biver x Double Dare



HBN: BS840M003150687206 AI Code: BR1403
Dam: Nor-Bert Biver Sassy VG87
2nd Dam: Nor-Bert Dbl Dare Sunshine VG87
3rd Dam: Nor-Bert Sleeping Beauty VG86

TL TY TN TV TD TC BH1T BH2T				
PRODUCTION DTRS 0 HERDS 0 2204 SOURCE Conv				
Milk Kgs	Fat Kgs	Prot Kgs	£SCI	PLI Rel%
201	18	11.9	73	N/A
Rel%	Fat%	Prot%	£ACI	
N/A	0.14	0.07	113	PLI £265

UK Type Merit	1.00	Excellent
UK Udder Comp	1.00	Excellent
UK Feet and Legs	1.20	Excellent
Stature	0.40	Tall
Chest Width	0.90	Wide
Body Depth	0.70	Deep
Angularity	0.40	Open Rib
Rump Angle	-0.30	High Pins
Rump Width	-0.90	Narrow
Rear Leg Side	-0.30	Straight
Foot Angle	0.80	Steep
F.Udder Attach	1.70	Tight
R. Udder Height	-0.10	Low
Udder Support	-0.30	Weak
Udder Depth	0.40	Shallow
F.Teet Placement	0.00	Apart
Teat Length	-0.10	Short
R.Teet Placement	N/A	
Teat Pos Side	N/A	
Temperament	N/A	
Locomotion	N/A	
Condition Score	N/A	

TYPE Conv%R | TYPE DTRS 0 HERDS 0 | 2204 | SOURCE Conv

Fertility Index	N/A	HealthyCow	N/A	
Calving Ease	N/A	EnviroCow	N/A	
Gestation	N/A		Lifespan	43
Somatic Cell	-7	Improver	Maintenance	6
Mastitis	N/A		Lameness Adv	N/A
Milking Speed	N/A		Calf Survival	N/A
Milk Proteins	BB - A2A2	Digital Derma	N/A	

BROWN SWISS



Cutting Edge MR DEPENDABLE

Dynamite x Thunder x Agenda



HBN: BSUSAM000068199836 AI Code: BR1382
Dam: Cutting Edge T Delilah EX95 2E
2nd Dam: Towpath Agenda Dancer EX92 2E
3rd Dam: Towpath Intel Disco EX93



TL TY TN TV TD TC BH1T BH2T
PRODUCTION DTRS 0 HERDS 0 | 2204 | SOURCE Conv

Milk Kgs	Fat Kgs	Prot Kgs	£SCI	PLI Rel%
-118	0.3	0.6	-43	N/A
Rel%	Fat%	Prot%	£ACI	PLI £72
N/A	0.11	0.09	-37	

UK Type Merit	1.69	Excellent
UK Udder Comp	2.10	Excellent
UK Feet and Legs	1.10	Excellent
Stature	0.50	Tall
Chest Width	-0.20	Narrow
Body Depth	-1.00	Shallow
Angularity	0.70	Open Rib
Rump Angle	-0.10	High Pins
Rump Width	0.40	Wide
Rear Leg Side	0.00	Straight
Foot Angle	-0.10	Low
F.Udder Attach	2.20	Tight
R. Udder Height	1.70	High
Udder Support	-0.30	Weak
Udder Depth	1.90	Shallow
F.Teet Placement	0.90	Close
Teat Length	-2.00	Short
R.Teet Placement	N/A	
Teat Pos Side	N/A	
Temperament	N/A	
Locomotion	N/A	
Condition Score	N/A	

TYPE Conv%R | TYPE DTRS 0 HERDS 0 | 2204 | SOURCE Conv

Fertility Index	N/A	HealthyCow	N/A	
Calving Ease	N/A	EnviroCow	N/A	
Gestation	N/A	Lifespan	8	Improver
Somatic Cell	2	Maintenance	1	Larger
Mastitis	N/A	Lameness Adv	N/A	
Milking Speed	N/A	Calf Survival	N/A	
Milk Proteins	BB - A1A2	Digital Derma	N/A	

BROWN SWISS



Meado-Brook Segas SONIC

Hilton x Kannon x Brookings



HBN: BS840M003149335274 AI Code: BR1341
Dam: Meado-Brook Dreamin Segs EX92
2nd Dam: Old Time Sweet Dream VG87
3rd Dam: Old Time Vigor Sweetie Pie



TL TY TN TV TD TC BH1T BH2T
PRODUCTION DTRS 0 HERDS 0 | 2204 | SOURCE GBR

Milk Kgs	Fat Kgs	Prot Kgs	£SCI	PLI Rel%
227	16.1	11.9	77	N/A
Rel%	Fat%	Prot%	£ACI	PLI £268
N/A	0.08	0.12	119	

UK Type Merit	1.09	Excellent
UK Udder Comp	1.20	Excellent
UK Feet and Legs	0.90	Excellent
Stature	-0.10	Short
Chest Width	0.70	Wide
Body Depth	0.10	Deep
Angularity	0.20	Open Rib
Rump Angle	-0.90	High Pins
Rump Width	-1.30	Narrow
Rear Leg Side	0.20	Sickle
Foot Angle	0.20	Steep
F.Udder Attach	1.70	Tight
R. Udder Height	-0.30	Low
Udder Support	-0.10	Weak
Udder Depth	-0.20	Deep
F.Teet Placement	0.20	Close
Teat Length	-1.40	Short
R.Teet Placement	N/A	
Teat Pos Side	N/A	
Temperament	N/A	
Locomotion	N/A	
Condition Score	N/A	

TYPE Conv%R | TYPE DTRS 0 HERDS 0 | 2204 | SOURCE GBR

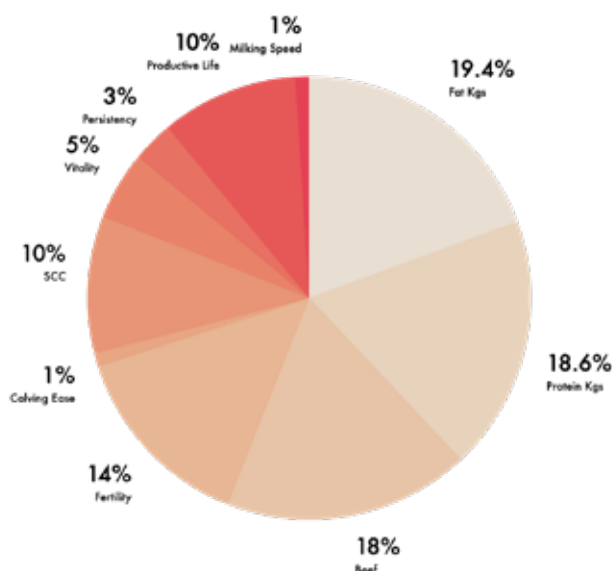
Fertility Index	N/A	HealthyCow	N/A	
Calving Ease	N/A	EnviroCow	N/A	
Gestation	N/A	Lifespan	52	Improver
Somatic Cell	-9	Maintenance	2	Larger
Mastitis	N/A	Lameness Adv	N/A	
Milking Speed	N/A	Calf Survival	N/A	
Milk Proteins	BB - A1A2	Digital Derma	N/A	

BROWN SWISS

GUIDE TO FLECKVIEH GENETICS

The Fleckvieh breed is known for its dual-purpose nature, producing a cow that is robust, hard-wearing and productive, whilst having excellent carcase quality. Particular emphasis is placed on health and fitness traits with the breed's strengths including Fertility, Longevity, Calving Ease, Udder Health, and Somatic Cell Count. Cogent's Fleckvieh range is sourced from Bayern Genetik, a German genetics company specialising in Fleckvieh genetics, offering high quality proven and genomic sires.

THE BREED IS MEASURED ON A TMI BASE WHICH INCLUDES THE BELOW WEIGHTINGS:



The breed has a population of over 1 million cows around the world with 700,000 of them recorded in the German herd book: The average milk production for Fleckvieh in Germany is:

8081kgs Milk
4.18% Fat
338kgs Fat
3.54% Protein
286kgs Protein



FLECKVIEH BENEFITS

- DUAL PURPOSE NATURE OFFERS BETTER BEEF CALF VALUE
- EXCELLENT FEED EFFICIENCY FOR BOTH MILK AND BEEF
- SUITED TO A WIDE VARIETY OF SYSTEMS
- HIGH PROTEIN MILK
- EXCEPTIONAL LONGEVITY



HOOPER

Hutera x Ruap x Engadin



HBN: SMDEUM000948413330 / AI Code: SM0001
 Dam: Sendung
 2nd Dam: Sendite
 3rd Dam: Sedura



HUTUBI

Hutera x Ruap x Engadin



HBN: SMDEUM000948272258 / AI Code: SM0482
 Dam: Eusebia
 2nd Dam: Eumel
 3rd Dam: Eule

AHDB TL TY TN TV TD TC
 PRODUCTION DTRS 0 | April 2022 | SOURCE GBR

Milk Kgs	Fat Kgs	Prot Kgs	£SCI	PLI £114
46	7.2	3.9	63	
Rel%	Fat%	Prot%	£ACI	£PLI Rel%
70	0.08	0.03	97	47

LFL PRODUCTION DTRS 152 | April 2022 | SOURCE ITB

Milk Kgs	Fat Kgs	Prot Kgs	TMI Rel%	TMI 127
221	20.0	13.0	90	
Caseins	Fat%	Prot%	MI Rel%	MI 111
/ A1A2	0.13	0.06	96	

	70	80	90	100	110	120	130	
Body								115
Muscularity								101
Feet & Legs								100
Udder								111
Cross Height								115
Body Length								117
Hip Width								113
Body Depth								107
Pelvic Angle								105
Hock Angularity								91
Pastern								101
Hoof Height								108
F. Udder Att								110
Udder Support								89
Udder Height								109
Teat Length								94
F. Teat Plcmt								99
R. Teat Plcmt								102

Data Supplied by LFL & Rinderzucht Austria.

Beef Traits	112	95%
Daily Gain	110	Dressing % 111
		Carcass Grade 107

Fitness Traits	117	90%
Productive Life	115	Udder Health 110
		Fertility 114
P Calving Ease	109	Cell Count 110
		Behaviour 98
M Calving Ease	104	Milking Speed 103
		Calf Vitality 104

TYPE	FIT	BIO
ALLROUND	117 90%	124 93%

FLECKVIEH

AHDB TL TY TN TV TD TC
 PRODUCTION DTRS 0 | April 2022 | SOURCE GBR

Milk Kgs	Fat Kgs	Prot Kgs	£SCI	PLI £139
234	9.7	6.2	57	
Rel%	Fat%	Prot%	£ACI	£PLI Rel%
77	0.01	-0.02	104	52

LFL PRODUCTION DTRS 466 | April 2022 | SOURCE ITB

Milk Kgs	Fat Kgs	Prot Kgs	TMI Rel%	TMI 118
764	27.0	13.0	97	
Caseins	Fat%	Prot%	MI Rel%	MI 113
BB/ A1A1	-0.05	-0.15	99	

	70	80	90	100	110	120	130	
Body								91
Muscularity								104
Feet & Legs								114
Udder								107
Cross Height								93
Body Length								90
Hip Width								94
Body Depth								90
Pelvic Angle								90
Hock Angularity								90
Pastern								110
Hoof Height								106
F. Udder Att								107
Udder Support								102
Udder Height								104
Teat Length								111
F. Teat Plcmt								86
R. Teat Plcmt								86

Data Supplied by LFL & Rinderzucht Austria.

Beef Traits	105	99%
Daily Gain	93	Dressing % 107
		Carcass Grade 107

Fitness Traits	105	97%
Productive Life	99	Udder Health 106
		Fertility 100
P Calving Ease	105	Cell Count 108
		Behaviour 97
M Calving Ease	96	Milking Speed 97
		Calf Vitality 106

TYPE	FIT	BIO
ALLROUND	105 97%	118 98%

FLECKVIEH

NEW

TMI

COMP

LEGS &
FEETSEXED
SEMEN
ONLY

INGMAR PP

Irokese P x Vollgas P x Hutera



HBN: SMDEUM000954486471 / AI Code: SM0487

Dam: 1005

2nd Dam: 902

3rd Dam: 788

AHDB

TL TY TN TV TD TC

PRODUCTION DTRS 0 | April 2022 | SOURCE Conv

Milk Kgs	Fat Kgs	Prot Kgs	£SCI	PLI £201
52	14.6	7.9	206	
Rel%	Fat%	Prot%	£ACI	£PLI Rel%
Conv	0.18	0.09	222	Conv



PRODUCTION DTRS 0 | April 2022 | SOURCE ITB

Milk Kgs	Fat Kgs	Prot Kgs	TMI Rel%	TMI 132
248	43.0	24.0	78	
Caseins	Fat%	Prot%	MI Rel%	MI 123
AA / A2A2	0.39	0.18	86	

Body	95
Muscularity	97
Feet & Legs	109
Udder	105
Cross Height	94
Body Length	98
Hip Width	94
Body Depth	99
Pelvic Angle	107
Hock Angularity	106
Pastern	101
Hoof Height	99
F. Udder Att	96
Udder Support	105
Udder Height	101
Teat Length	89
F. Teat Plcmt	93
R. Teat Plcmt	103

Data Supplied by LFL & Rinderzucht Austria.

Beef Traits				122	79%
Daily Gain	116	Dressing %	121	Carcass Grade	113

Fitness Traits				107	82%
Productive Life	116	Udder Health	115	Fertility	93
P Calving Ease	109	Cell Count	115	Behaviour	100
M Calving Ease	108	Milking Speed	101	Calf Vitality	96

TYPE	FIT	BIO
ROBUST-ALLROUND	107 82%	128 85%

MAMMARY

FAT%

TMI

MILK

CONV
ONLY

MAGNUM

Wille x GS Rau x MKM-231



HBN: SMCZEM000674425052 / AI Code: SM0438

Dam: 5952

2nd Dam: 7952

3rd Dam: 4545

AHDB

TL TY TN TV TD TC

PRODUCTION DTRS 0 | April 2022 | SOURCE GBR

Milk Kgs	Fat Kgs	Prot Kgs	£SCI	PLI £304
390	20.0	13.5	167	
Rel%	Fat%	Prot%	£ACI	£PLI Rel%
72	0.06	0.01	228	49



PRODUCTION DTRS 198 | April 2022 | SOURCE ITB

Milk Kgs	Fat Kgs	Prot Kgs	TMI Rel%	TMI 123
1014	57.0	33.0	92	
Caseins	Fat%	Prot%	MI Rel%	MI 130
/	0.16	-0.04	97	

Body	105
Muscularity	96
Feet & Legs	102
Udder	115
Cross Height	102
Body Length	103
Hip Width	103
Body Depth	113
Pelvic Angle	100
Hock Angularity	111
Pastern	104
Hoof Height	98
F. Udder Att	103
Udder Support	121
Udder Height	97
Teat Length	98
F. Teat Plcmt	109
R. Teat Plcmt	96

Data Supplied by LFL & Rinderzucht Austria.

Beef Traits				90	96%
Daily Gain	95	Dressing %	86	Carcass Grade	97

Fitness Traits				100 91%	
Productive Life	96	Udder Health	117	Fertility	89
P Calving Ease	97	Cell Count	120	Behaviour	108
M Calving Ease	108	Milking Speed	108	Calf Vitality	97

TYPE	FIT	BIO
ROBUST-ALLROUND	100 91%	115 94%

FLECKVIEH

FLECKVIEH



MAHANGO Pp

Mungo Pp x Round Up x Weinold



HBN: DE0948097266 / AI Code: SM0068 Dam:
Folder DE0944042437
2nd Dam: Folders DE0940722223
3rd Dam: Falter DE0937666821

AHDB

PRODUCTION DTRS 0 | April 2022 | SOURCE GBR

Milk Kgs	Fat Kgs	Prot Kgs	£SCI	PLI £137
225	9.9	5.6	53	
Rel%	Fat%	Prot%	£ACI	£PLI Rel%
83	0.01	-0.03	109	56



PRODUCTION DTRS 21113 | April 2022 | SOURCE ITB

Milk Kgs	Fat Kgs	Prot Kgs	TMI Rel%	TMI 121
791	30.0	18.0	99	
Caseins	Fat%	Prot%	MI Rel%	MI 116
AA / A1A2	-0.03	-0.11	99	

Body	120
Muscularity	121
Feet & Legs	108
Udder	99
Cross Height	118
Body Length	122
Hip Width	115
Body Depth	116
Pelvic Angle	130
Hock Angularity	98
Pastern	112
Hoof Height	120
F. Udder Att	112
Udder Support	95
Udder Height	104
Teat Length	120
F. Teat Plcmt	76
R. Teat Plcmt	81

Data Supplied by LFL & Rinderzucht Austria.

Beef Traits				110	99%
Daily Gain	111	Dressing %	102	Carcass Grade	111

Fitness Traits				102 99%	
Productive Life	101	Udder Health	105	Fertility	100
P Calving Ease	104	Cell Count	106	Behaviour	109
M Calving Ease	113	Milking Speed	94	Calf Vitality	96

TYPE	FIT	BIO
ROBUST	102 99%	113 99%

FLECKVIEH



WALFRIED

Wal x Malefiz x Regio



HBN: SMAUTM000520368918 / AI Code: SM0170
Dam: Flora
2nd Dam: Florida
3rd Dam: Gerda

AHDB

PRODUCTION DTRS 0 | April 2022 | SOURCE GBR

Milk Kgs	Fat Kgs	Prot Kgs	£SCI	PLI £90
-38	0.3	-1.9	36	
Rel%	Fat%	Prot%	£ACI	£PLI Rel%
82	0.03	-0.01	81	55



PRODUCTION DTRS 14493 | April 2022 | SOURCE ITB

Milk Kgs	Fat Kgs	Prot Kgs	TMI Rel%	TMI 123
350	12.0	9.0	99	
Caseins	Fat%	Prot%	MI Rel%	MI 107
AB / A2A2	-0.03	-0.05	99	

Body	105
Muscularity	107
Feet & Legs	103
Udder	104
Cross Height	105
Body Length	105
Hip Width	98
Body Depth	108
Pelvic Angle	105
Hock Angularity	93
Pastern	102
Hoof Height	105
F. Udder Att	100
Udder Support	100
Udder Height	104
Teat Length	81
F. Teat Plcmt	96
R. Teat Plcmt	96

Data Supplied by LFL & Rinderzucht Austria.

Beef Traits				103	99%
Daily Gain	101	Dressing %	101	Carcass Grade	104

Fitness Traits				120	99%
Productive Life	116	Udder Health	123	Fertility	110
P Calving Ease	106	Cell Count	126	Behaviour	87
M Calving Ease	100	Milking Speed	88	Calf Vitality	99

TYPE	FIT	BIO
ROBUST-ALLROUND	120 99%	122 99%

FLECKVIEH

BEEF IMPACT



The release of our financial index in the form of the **COGENT BEEF IMPACT (£CBI)** is aimed at customers wanting to find bulls that will suit their systems for Ease of Management and added Market Value.

For more information contact your local Genetic Consultant.

BREEDING INNOVATION

www.cogentuk.com



Coulee Crest Lavas **HURRICANE**
Toby Keith x Pilot x Laredo



DAM-COULEE CREST PILOT LAVA EX90

HBN: GU840M003214098780 AI Code: G9705
Dam: Coulee Crest Pilot Lava EX90
2nd Dam: Coulee Crest Laredo Lalita GP84
3rd Dam: Flambeau Manor Decision Lori EX90

TL TY TN TV TD TC				
PRODUCTION DTRS 0 HERDS 0 2204 SOURCE GBR				
Milk Kgs	Fat Kgs	Prot Kgs	£SCI	PLI Rel%
198	8.1	6.5	-86	37
Rel%	Fat%	Prot%	£ACI	PLI £64
37	-0.03	-0.01	-149	

	-2	-1	0	1	2		
UK Type Merit						0.20	Excellent
UK Udder Comp						0.30	Excellent
UK Feet and Legs						0.20	Excellent
Stature						0.50	Tall
Chest Width						-0.10	Narrow
Body Depth						0.20	Deep
Angularity						0.90	Open Rib
Rump Angle						-0.30	High Pins
Rump Width						0.20	Wide
Rear Leg Side						-0.50	Straight
Foot Angle						0.20	Steep
F.Udder Attach						-0.20	Loose
R. Udder Height						0.80	High
Udder Support						0.10	Strong
Udder Depth						-0.20	Deep
F.Teats Placement						0.30	Close
Teat Length						-0.20	Short
R.Teats Placement						N/A	
Teat Pos Side						N/A	
Temperament						N/A	
Locomotion						0.00	Average
Condition Score						N/A	

TYPE 40%R | TYPE DTRS 0 HERDS 0 | 2204 | SOURCE GBR

Fertility Index	-2.8	Non-Imp	HealthyCow	-19	Non-Imp
Calving Ease	N/A		EnviroCow	0.3	Improver
Gestation	N/A		Lifespan	-24	Non-Imp
Somatic Cell	-1	Improver	Maintenance	3	Larger
Mastitis	N/A		Lameness Adv	N/A	
Milking Speed	N/A		Calf Survival	N/A	
Milk Proteins	BB - A2A2		Digital Derma	N/A	

GUERNSEY

Springhill **JAMES DEAN**

Herald x Mentor x Tiller



HBN: GU840M003151591428 AI Code: G9735
Dam: Springhill Mentor Jazzy EX95
2nd Dam: Dix Lee Tiller Joke EX93
3rd Dam: Dix Lee Jiffy Jipsy EX90

TL TY TN TV TD TC
PRODUCTION DTRS 0 HERDS 0 | 2204 | SOURCE GBR

Milk Kgs	Fat Kgs	Prot Kgs	£SCI	PLI Rel%
-143	-4.4	-2.7	-257	34
Rel%	Fat%	Prot%	£ACI	
32	0.05	0.05	-346	PLI £-163

UK Type Merit	0.50	Excellent
UK Udder Comp	0.70	Excellent
UK Feet and Legs	0.30	Excellent
Stature	1.20	Tall
Chest Width	1.20	Wide
Body Depth	0.90	Deep
Angularity	0.30	Open Rib
Rump Angle	-0.10	High Pins
Rump Width	1.10	Wide
Rear Leg Side	0.50	Sickle
Foot Angle	0.20	Steep
F.Udder Attach	0.70	Tight
R. Udder Height	0.50	High
Udder Support	0.20	Strong
Udder Depth	0.70	Shallow
F.Teet Placement	0.60	Close
Teat Length	0.50	Long
R.Teet Placement	N/A	
Teat Pos Side	N/A	
Temperament	N/A	
Locomotion	0.00	Average
Condition Score	N/A	

TYPE 39%R | TYPE DTRS 0 HERDS 0 | 2204 | SOURCE GBR

Fertility Index	-6.5	Non-Imp	HealthyCow	-75	Non-Imp
Calving Ease	N/A		EnviroCow	-1.4	Non-Imp
Gestation	N/A		Lifespan	-57	Non-Imp
Somatic Cell	6	Non-Imp	Maintenance	19	Larger
Mastitis	N/A		Lameness Adv	N/A	
Milking Speed	N/A		Calf Survival	N/A	
Milk Proteins	AA - A2A2		Digital Derma	N/A	

GUERNSEY

Coulee Crest **TOBY KEITH**

Toby x Novak x Copper



HBN: GU840M003012927834 AI Code: G9751
Dam: Coulee Crest Novak Larissa
2nd Dam: Coulee Crest Copper Leenah
3rd Dam: Coulee Crest AP Lorilee EX90

TL TY TN TV TD TC
PRODUCTION DTRS 0 HERDS 0 | 2204 | SOURCE GBR

Milk Kgs	Fat Kgs	Prot Kgs	£SCI	PLI Rel%
295	11.9	11	-72	41
Rel%	Fat%	Prot%	£ACI	
42	-0.05	0.01	-129	PLI £112

UK Type Merit	0.50	Excellent
UK Udder Comp	0.50	Excellent
UK Feet and Legs	0.40	Excellent
Stature	0.50	Tall
Chest Width	-0.70	Narrow
Body Depth	0.00	Shallow
Angularity	1.00	Open Rib
Rump Angle	-1.30	High Pins
Rump Width	0.00	Narrow
Rear Leg Side	-0.30	Straight
Foot Angle	0.30	Steep
F.Udder Attach	0.30	Tight
R. Udder Height	1.00	High
Udder Support	0.10	Strong
Udder Depth	0.10	Shallow
F.Teet Placement	0.20	Close
Teat Length	0.20	Long
R.Teet Placement	N/A	
Teat Pos Side	N/A	
Temperament	N/A	
Locomotion	0.30	Poor
Condition Score	N/A	

TYPE 46%R | TYPE DTRS 0 HERDS 0 | 2204 | SOURCE GBR

Fertility Index	-6.1	Non-Imp	HealthyCow	-40	Non-Imp
Calving Ease	N/A		EnviroCow	0.7	Improver
Gestation	N/A		Lifespan	-30	Non-Imp
Somatic Cell	-1	Improver	Maintenance	0	Average
Mastitis	N/A		Lameness Adv	N/A	
Milking Speed	N/A		Calf Survival	N/A	
Milk Proteins	BB - A2A2		Digital Derma	N/A	

GUERNSEY

cogentuk.com

JERSEY COLLECTION

Cogent's Jersey collection combines the very best from UK genetics with the best from around the world. We are the only stud actively promoting UK-bred Jersey bulls as part of our breeding programme and offer all our Jersey bulls in either SexedULTRA 4M or 4M High Purity.

TOP 5

SEXING CHROME ZODI - £407

THURLSTONE BANGING - £363

TOG VENETIE - £339

BAYVIEW EXPLORE - £291

SEXING HUXFORD - £284

NEW

MAMMARY

TYPE

FERTILITY

4MHigh
Purity

Rivermead Casino ADDICTION

Casino x Branson x Krunch



HBN: JEGBRM361664304052 AI Code: J2838
Dam: Sunnydawn Branson Selina EX92 3E
2nd Dam: Sunnydawn Krunch Narina EX94 6E
3rd Dam: Sunnydawn latola Karina EX92

TL TY TN TV TD TC JH1T JNST

PRODUCTION DTRS 0 HERDS 0 | 2204 | SOURCE GBR



Milk Kgs	Fat Kgs	Prot Kgs	£SCI	PLI Rel%
278	12.4	10.3	307	59
Rel%	Fat%	Prot%	£ACI	
60	-0.04	-0.01	280	PLI £203

	-2	-1	0	1	2	
UK Type Merit						1.60 Excellent
UK Udder Comp						1.90 Excellent
UK Feet and Legs						0.60 Excellent
Stature						1.60 Tall
Chest Width						0.20 Wide
Body Depth						0.00 Shallow
Angularity						1.10 Open Rib
Rump Angle						0.30 Low Pins
Rump Width						0.60 Wide
Rear Leg Side						0.10 Sickle
Foot Angle						0.60 Steep
F.Udder Attach						1.50 Tight
R. Udder Height						1.50 High
Udder Support						2.20 Strong
Udder Depth						1.40 Shallow
F.Teet Placement						2.00 Close
Teat Length						-1.20 Short
R.Teet Placement						N/A
Teat Pos Side						N/A
Temperament						N/A
Locomotion						0.50 Poor
Condition Score						N/A

TYPE 62%R | TYPE DTRS 0 HERDS 0 | 2204 | SOURCE GBR

Fertility Index	3.1	Improver	HealthyCow	65	Improver
Calving Ease	N/A		EnviroCow	0.8	Improver
Gestation	N/A		Lifespan	45	Improver
Somatic Cell	2	Non-Imp	Maintenance	12	Larger
Mastitis	N/A		Lameness Adv	N/A	
Milking Speed	N/A		Calf Survival	N/A	
Milk Proteins	BB - A2A2		Digital Derma	N/A	

JERSEY

COMPS

MILK

PLI

MAMMARY

4MHigh
Purity

Thurlstone BANGING

Channing x Chrome x Zik



HBN: JEGBRM141840302856 AI Code: J2684
Dam: Thurlstone Chrome Bluebell GP82
2nd Dam: Thurlstone Zik Bluebell EX91
3rd Dam: Thurlstone Abe Bluebell VG86

TL TY TN TV TD TC JH1T JNST

PRODUCTION DTRS 0 HERDS 0 | 2204 | SOURCE GBR



Milk Kgs	Fat Kgs	Prot Kgs	£SCI	PLI Rel%
440	29.7	18.5	400	58
Rel%	Fat%	Prot%	£ACI	
60	0.09	0.03	379	PLI £363

	-2	-1	0	1	2	
UK Type Merit						0.80 Excellent
UK Udder Comp						1.30 Excellent
UK Feet and Legs						0.70 Excellent
Stature						1.10 Tall
Chest Width						-0.10 Narrow
Body Depth						1.00 Deep
Angularity						2.30 Open Rib
Rump Angle						0.70 Low Pins
Rump Width						0.70 Wide
Rear Leg Side						0.20 Sickle
Foot Angle						0.40 Steep
F.Udder Attach						0.40 Tight
R. Udder Height						2.10 High
Udder Support						1.50 Strong
Udder Depth						0.00 Deep
F.Teet Placement						0.40 Close
Teat Length						-0.50 Short
R.Teet Placement						N/A
Teat Pos Side						N/A
Temperament						N/A
Locomotion						1.00 Poor
Condition Score						N/A

TYPE 61%R | TYPE DTRS 0 HERDS 0 | 2204 | SOURCE GBR

Fertility Index	-1.7	Non-Imp	HealthyCow	12	Improver
Calving Ease	N/A		EnviroCow	1.8	Improver
Gestation	N/A		Lifespan	15	Improver
Somatic Cell	-6	Improver	Maintenance	5	Larger
Mastitis	N/A		Lameness Adv	N/A	
Milking Speed	N/A		Calf Survival	N/A	
Milk Proteins	BB - A1A2		Digital Derma	N/A	

JERSEY

NEW

MAMMARY

TYPE

COW FAMILY

ONLY AVAILABLE IN
4M High Purity

Avonlea Chips **CANADIAN CLUB**

VIP x Premier x Action



DAM – AVONLEA PREMIER CHOCOLATE CHIP EX96 4E

HBN: JECANM000013478493 AI Code: J2837
Dam: Avonlea Premier Chocolate Chip EX96 4E
2nd Dam: Avonlea Kookie Dough EX93
3rd Dam: Avonlea Renaissance Kookie EX92 5E



TL TY TN TV TD TC JH1T JNST
PRODUCTION DTRS 0 HERDS 0 | 2204 | SOURCE GBR

Milk Kgs	Fat Kgs	Prot Kgs	£SCI	PLI Rel%
-134	-9.3	-3.6	122	58
Rel%	Fat%	Prot%	£ACI	PLI £-114
59	-0.04	0.03	60	

UK Type Merit	1.30	Excellent
UK Udder Comp	1.80	Excellent
UK Feet and Legs	0.80	Excellent
Stature	1.30	Tall
Chest Width	0.30	Wide
Body Depth	1.30	Deep
Angularity	0.80	Open Rib
Rump Angle	-0.90	High Pins
Rump Width	1.20	Wide
Rear Leg Side	-0.60	Straight
Foot Angle	1.40	Steep
F.Udder Attach	2.20	Tight
R. Udder Height	1.80	High
Udder Support	1.80	Strong
Udder Depth	2.10	Shallow
F.Teet Placement	0.20	Close
Teat Length	0.20	Long
R.Teet Placement	N/A	
Teat Pos Side	N/A	
Temperament	N/A	
Locomotion	0.10	Poor
Condition Score	N/A	

TYPE 62%R | TYPE DTRS 0 HERDS 0 | 2204 | SOURCE GBR

Fertility Index	-1.0	Non-Imp	HealthyCow	11	Improver
Calving Ease	N/A		EnviroCow	-0.4	Non-Imp
Gestation	N/A		Lifespan	42	Improver
Somatic Cell	5	Non-Imp	Maintenance	11	Larger
Mastitis	N/A		Lameness Adv	N/A	
Milking Speed	N/A		Calf Survival	N/A	
Milk Proteins	BB - A1A2		Digital Derma	N/A	

JERSEY

NEW

COMPS

BALANCE

A2A2

Second Ultra
4M

Erie **CAPTAIN AMERICA**

Got Maid {5} x Colton x Ace



MATERNAL SISTER-ERIE VICTORIOUS CARAMEL VG87 2YR

HBN: JEGBRM740890101567 AI Code: J2828
Dam: Erie Colton Caramel EX93
2nd Dam: Erie Ace Caramel VG89
3rd Dam: Rapidbay-UK Cameos Jurisdiction EX92 3E



TL TY TN TV TD TC JH1T JNST
PRODUCTION DTRS 0 HERDS 0 | 2204 | SOURCE GBR

Milk Kgs	Fat Kgs	Prot Kgs	£SCI	PLI Rel%
191	16.6	13.7	334	58
Rel%	Fat%	Prot%	£ACI	PLI £228
60	0.11	0.11	303	

UK Type Merit	0.30	Excellent
UK Udder Comp	0.60	Excellent
UK Feet and Legs	0.40	Excellent
Stature	1.30	Tall
Chest Width	-0.20	Narrow
Body Depth	0.90	Deep
Angularity	1.10	Open Rib
Rump Angle	0.30	Low Pins
Rump Width	0.60	Wide
Rear Leg Side	0.00	Straight
Foot Angle	0.70	Steep
F.Udder Attach	0.40	Tight
R. Udder Height	0.80	High
Udder Support	1.00	Strong
Udder Depth	0.30	Shallow
F.Teet Placement	-0.10	Apart
Teat Length	-0.10	Short
R.Teet Placement	N/A	
Teat Pos Side	N/A	
Temperament	N/A	
Locomotion	-0.30	High
Condition Score	N/A	

TYPE 61%R | TYPE DTRS 0 HERDS 0 | 2204 | SOURCE GBR

Fertility Index	-3.5	Non-Imp	HealthyCow	-9	Non-Imp
Calving Ease	N/A		EnviroCow	1.4	Improver
Gestation	N/A		Lifespan	42	Improver
Somatic Cell	-4	Improver	Maintenance	8	Larger
Mastitis	N/A		Lameness Adv	N/A	
Milking Speed	N/A		Calf Survival	N/A	
Milk Proteins	BB - A2A2		Digital Derma	N/A	

JERSEY

Enniskillen **ENGINEER**

Premier x Vincent x Respect



DTR-POTTERSWALLS ENGINEER BELLE VG86

HBN: JECANM000012038719 AI Code: J2479
Dam: Enniskillen BV Suzy EX93 4E
2nd Dam: Enniskillen Respect Suzy EX95 4E
3rd Dam: Enniskillen DJ Suzy EX91 2E



TL TY TN TV TD TC JH1T JNST
PRODUCTION DTRS 125 HERDS 42 | 2204 | SOURCE GBR

Milk Kgs	Fat Kgs	Prot Kgs	£SCI	PLI Rel%
54	8.4	1.7	203	88
Rel%	Fat%	Prot%	£ACI	PLI £7
95	0.09	-0.01	141	

UK Type Merit	1.80	Excellent
UK Udder Comp	2.20	Excellent
UK Feet and Legs	1.30	Excellent
Stature	0.70	Tall
Chest Width	0.30	Wide
Body Depth	0.70	Deep
Angularity	0.70	Open Rib
Rump Angle	-1.20	High Pins
Rump Width	1.40	Wide
Rear Leg Side	-1.20	Straight
Foot Angle	0.70	Steep
F.Udder Attach	3.20	Tight
R. Udder Height	1.20	High
Udder Support	1.40	Strong
Udder Depth	1.80	Shallow
F.Teet Placement	1.30	Close
Teat Length	-1.40	Short
R.Teet Placement	N/A	
Teat Pos Side	1.00	Apart
Temperament	1.60	Docile
Locomotion	0.90	Poor
Condition Score	N/A	

TYPE 89%R | TYPE DTRS 59 HERDS 26 | 2204 | SOURCE GBR

Fertility Index	-1.2	Non-Imp	HealthyCow	-37	Non-Imp
Calving Ease	N/A		EnviroCow	0.6	Improver
Gestation	-2.0	Shorter	Lifespan	70	Improver
Somatic Cell	25	Non-Imp	Maintenance	6	Larger
Mastitis	3.0	Non-Imp	Lameness Adv	-0.9	Non-Imp
Milking Speed	0.70	Fast	Calf Survival	-3.7	Non-Imp
Milk Proteins	AA - A1A2		Digital Derma	-0.1	Non-Imp

JERSEY

Bayview **EXPLORE**

Openroad x Chrome x Valentino



HBN: JEGBRM181311502700 AI Code: J2741
Dam: Bayview Chrome Elsie 26 VG87
2nd Dam: Bayview Valentino Elsie 14 EX91
3rd Dam: Bayview Branson Elsie 7 EX92 3E



TL TY TN TV TD TC JH1T JNST
PRODUCTION DTRS 0 HERDS 0 | 2204 | SOURCE GBR

Milk Kgs	Fat Kgs	Prot Kgs	£SCI	PLI Rel%
376	17.5	15.2	345	57
Rel%	Fat%	Prot%	£ACI	PLI £291
60	-0.05	0.01	325	

UK Type Merit	1.70	Excellent
UK Udder Comp	1.80	Excellent
UK Feet and Legs	0.50	Excellent
Stature	0.80	Tall
Chest Width	0.80	Wide
Body Depth	1.80	Deep
Angularity	1.70	Open Rib
Rump Angle	1.50	Low Pins
Rump Width	0.50	Wide
Rear Leg Side	1.90	Sickle
Foot Angle	-0.70	Low
F.Udder Attach	1.10	Tight
R. Udder Height	2.30	High
Udder Support	2.10	Strong
Udder Depth	0.20	Shallow
F.Teet Placement	0.10	Close
Teat Length	1.00	Long
R.Teet Placement	N/A	
Teat Pos Side	N/A	
Temperament	N/A	
Locomotion	0.40	Poor
Condition Score	N/A	

TYPE 61%R | TYPE DTRS 0 HERDS 0 | 2204 | SOURCE GBR

Fertility Index	-2.0	Non-Imp	HealthyCow	50	Improver
Calving Ease	N/A		EnviroCow	1.4	Improver
Gestation	N/A		Lifespan	42	Improver
Somatic Cell	-10	Improver	Maintenance	7	Larger
Mastitis	N/A		Lameness Adv	N/A	
Milking Speed	N/A		Calf Survival	N/A	
Milk Proteins	BB - A2A2		Digital Derma	N/A	

JERSEY

✓
ANGULARITY

✓
MILK

✓
SHOW
TYPE

✓
MAMMARY

ONLY AVAILABLE IN
Several Litters
4M

Lightning Ridge **FERDINAND**
Viral x Celebrity x Senior



DAM-BUSHLEA GALAXIE FERNLEAF EX90

HBN: JEAUSM000000778373 AI Code: J2759
Dam: Bushlea Galaxie Fernleaf EX90
2nd Dam: Bushlea Senior Fernleaf 7 EX90
3rd Dam: Bushlea Jade Fernleaf 4 EX90

TL TY TN TV TD TC JH1T JNST PRODUCTION DTRS 0 HERDS 0 2204 SOURCE GBR				
Milk Kgs	Fat Kgs	Prot Kgs	£SCI	PLI Rel%
219	9.7	8.1	278	58
Rel%	Fat%	Prot%	£ACI	PLI £128
60	-0.03	0.00	228	

UK Type Merit	0.60	Excellent
UK Udder Comp	1.20	Excellent
UK Feet and Legs	0.90	Excellent
Stature	0.90	Tall
Chest Width	-0.60	Narrow
Body Depth	0.50	Deep
Angularity	1.90	Open Rib
Rump Angle	-0.60	High Pins
Rump Width	1.00	Wide
Rear Leg Side	-1.00	Straight
Foot Angle	1.00	Steep
F.Udder Attach	0.50	Tight
R. Udder Height	1.60	High
Udder Support	1.20	Strong
Udder Depth	0.10	Shallow
F.Teet Placement	0.60	Close
Teat Length	-0.20	Short
R.Teet Placement	N/A	
Teat Pos Side	N/A	
Temperament	N/A	
Locomotion	-0.40	High
Condition Score	N/A	

TYPE 62%R | TYPE DTRS 0 HERDS 0 | 2204 | SOURCE GBR

Fertility Index	0.6	Improver	HealthyCow	8	Improver
Calving Ease	N/A		EnviroCow	0.4	Improver
Gestation	N/A		Lifespan	-21	Non-Imp
Somatic Cell	9	Non-Imp	Maintenance	2	Larger
Mastitis	N/A		Lameness Adv	N/A	
Milking Speed	N/A		Calf Survival	N/A	
Milk Proteins	AB - A2A2		Digital Derma	N/A	

JERSEY

✓
A2A2

✓
MAMMARY

✓
MILK

✓
LIFESPAN

ONLY AVAILABLE IN
Several Litters
4M

Sexing **HUXFORD**
Viceroy x Bancroft x Pharoah



HBN: JE840M003203845449 AI Code: J2727
Dam: Ahlem Bancroft Harmony 50863 VG80
2nd Dam: Ahlem Pharoah Harmony 43460
3rd Dam: Ahlem Headline Pharoah 21795

TL TY TN TV TD TC JH1T JNST PRODUCTION DTRS 0 HERDS 0 2204 SOURCE GBR				
Milk Kgs	Fat Kgs	Prot Kgs	£SCI	PLI Rel%
521	23.4	19.5	338	58
Rel%	Fat%	Prot%	£ACI	PLI £284
60	-0.08	-0.01	318	

UK Type Merit	0.90	Excellent
UK Udder Comp	1.20	Excellent
UK Feet and Legs	0.30	Excellent
Stature	1.30	Tall
Chest Width	1.00	Wide
Body Depth	0.90	Deep
Angularity	1.40	Open Rib
Rump Angle	1.20	Low Pins
Rump Width	1.40	Wide
Rear Leg Side	0.80	Sickle
Foot Angle	0.40	Steep
F.Udder Attach	1.10	Tight
R. Udder Height	2.30	High
Udder Support	0.70	Strong
Udder Depth	-0.60	Deep
F.Teet Placement	0.80	Close
Teat Length	0.40	Long
R.Teet Placement	N/A	
Teat Pos Side	N/A	
Temperament	N/A	
Locomotion	-0.90	High
Condition Score	N/A	

TYPE 62%R | TYPE DTRS 0 HERDS 0 | 2204 | SOURCE GBR

Fertility Index	-1.2	Non-Imp	HealthyCow	-18	Non-Imp
Calving Ease	N/A		EnviroCow	1.4	Improver
Gestation	N/A		Lifespan	15	Improver
Somatic Cell	1	Non-Imp	Maintenance	12	Larger
Mastitis	N/A		Lameness Adv	N/A	
Milking Speed	N/A		Calf Survival	N/A	
Milk Proteins	BB - A2A2		Digital Derma	N/A	

JERSEY



Verjatin **LEVINE**

Respect x Wildcat x Marvel



HBN: JECANM000110975012 AI Code: J2721
 Dam: Verjatin Wildcat Leezard VG85
 2nd Dam: Verjatin Marvel Lizard VG87
 3rd Dam: Verjatin Random Liz EX90 2E



TL TY TN TV TD TC JH1T JNST
 PRODUCTION DTRS 0 HERDS 0 | 2204 | SOURCE GBR

Milk Kgs	Fat Kgs	Prot Kgs	£SCI	PLI Rel%
275	14.2	11.7	270	56
Rel%	Fat%	Prot%	£ACI	PLI £184
58	-0.01	0.02	249	

UK Type Merit					1.20	Excellent
UK Udder Comp					1.90	Excellent
UK Feet and Legs					0.30	Excellent
Stature					2.00	Tall
Chest Width					-0.70	Narrow
Body Depth					-0.30	Shallow
Angularity					1.60	Open Rib
Rump Angle					0.60	Low Pins
Rump Width					1.10	Wide
Rear Leg Side					-0.10	Straight
Foot Angle					0.80	Steep
F.Udder Attach					1.40	Tight
R. Udder Height					1.80	High
Udder Support					2.20	Strong
Udder Depth					1.80	Shallow
F.Teet Placement					1.70	Close
Teat Length					-0.40	Short
R.Teet Placement					N/A	
Teat Pos Side					N/A	
Temperament					N/A	
Locomotion					0.60	Poor
Condition Score					N/A	

TYPE 62%R | TYPE DTRS 0 HERDS 0 | 2204 | SOURCE GBR

Fertility Index	-3.6	Non-Imp	HealthyCow	19	Improver
Calving Ease	N/A		EnviroCow	1.0	Improver
Gestation	N/A		Lifespan	45	Improver
Somatic Cell	-15	Improver	Maintenance	11	Larger
Mastitis	N/A		Lameness Adv	N/A	
Milking Speed	N/A		Calf Survival	N/A	
Milk Proteins	BB - A2A2		Digital Derma	N/A	

JERSEY

Precision Cow™

Know your cow

Let your SmartTags show you more than the expert eye can see. Day and night.

Control your herd

Let technology serve you instead of the other way around.

Improve your dairy

Make data-driven decisions to improve your bottom line.



FREEPHONE:
0800 783 7258

NEW

PLI

COMPS

SCC

ONLY AVAILABLE IN
Several Litters

Tog VENETIE 38518

VJ Heavy x VJ Hjort x Dan N400



HBN: JEB40M003209969460 AI Code: J2852
Dam: Tog Afzelia 36112 VG86
2nd Dam: Tog Fig U772 8364
3rd Dam: Top Taylor P457 7634

AHDB

TL TY TN TV TD TC JH1T JNST
PRODUCTION DTRS 0 HERDS 0 | 2204 | SOURCE GBR

Milk Kgs	Fat Kgs	Prot Kgs	£SCI	PLI Rel%
243	19.3	15.6	438	56
Rel%	Fat%	Prot%	£ACI	
59	0.10	0.10	410	PLI £339

UK Type Merit	-0.20	Poor
UK Udder Comp	0.40	Excellent
UK Feet and Legs	0.20	Excellent
Stature	0.20	Tall
Chest Width	-1.90	Narrow
Body Depth	-0.80	Shallow
Angularity	2.00	Open Rib
Rump Angle	0.70	Low Pins
Rump Width	-0.60	Narrow
Rear Leg Side	-0.40	Straight
Foot Angle	-0.50	Low
F.Udder Attach	-0.10	Loose
R. Udder Height	1.00	High
Udder Support	-1.60	Weak
Udder Depth	0.10	Shallow
F.Teet Placement	-0.50	Apart
Teat Length	-1.20	Short
R.Teet Placement	N/A	
Teat Pos Side	N/A	
Temperament	N/A	
Locomotion	-0.90	High
Condition Score	N/A	

TYPE 61%R | TYPE DTRS 0 HERDS 0 | 2204 | SOURCE GBR

Fertility Index	0.2	Improver	HealthyCow	26	Improver
Calving Ease	N/A		EnviroCow	1.3	Improver
Gestation	N/A		Lifespan	45	Improver
Somatic Cell	-16	Improver	Maintenance	-9	Compact
Mastitis	N/A		Lameness Adv	N/A	
Milking Speed	N/A		Calf Survival	N/A	
Milk Proteins	AB - A2A2		Digital Derma	N/A	

JERSEY

TYPE

MILK

PLI

MAMMARY

ONLY AVAILABLE IN
Several Litters

Sexing Chrome ZODI

Chrome x Bancroft x Pharoah



HBN: JEB40M003146619676 AI Code: J2760
Dam: Ahlem Bancroft Harmony 50863 VG80
2nd Dam: Ahlem Pharoah Harmony 43460
3rd Dam: Ahlem Headline Pharoah 21795

AHDB

TL TY TN TV TD TC JH1T JNST
PRODUCTION DTRS 0 HERDS 0 | 2204 | SOURCE GBR

Milk Kgs	Fat Kgs	Prot Kgs	£SCI	PLI Rel%
640	26.2	23.3	392	59
Rel%	Fat%	Prot%	£ACI	
60	-0.13	-0.02	388	PLI £407

UK Type Merit	1.40	Excellent
UK Udder Comp	1.50	Excellent
UK Feet and Legs	1.40	Excellent
Stature	1.20	Tall
Chest Width	-1.50	Narrow
Body Depth	-0.10	Shallow
Angularity	2.00	Open Rib
Rump Angle	0.70	Low Pins
Rump Width	0.80	Wide
Rear Leg Side	0.30	Sickle
Foot Angle	0.20	Steep
F.Udder Attach	0.60	Tight
R. Udder Height	1.80	High
Udder Support	2.40	Strong
Udder Depth	0.30	Shallow
F.Teet Placement	1.80	Close
Teat Length	-0.50	Short
R.Teet Placement	N/A	
Teat Pos Side	N/A	
Temperament	N/A	
Locomotion	0.90	Poor
Condition Score	N/A	

TYPE 62%R | TYPE DTRS 0 HERDS 0 | 2204 | SOURCE GBR

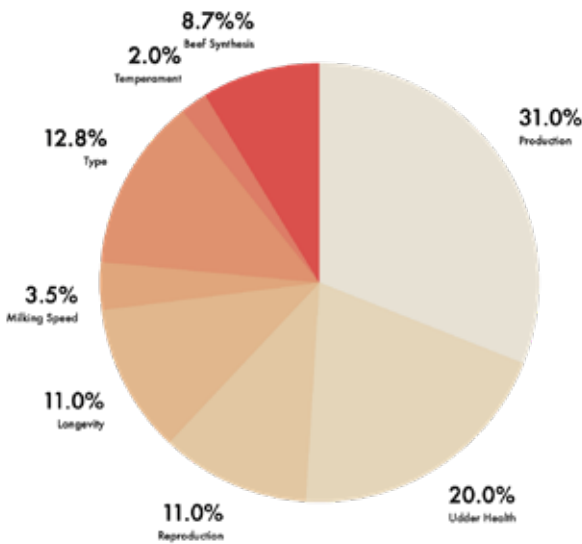
Fertility Index	-2.1	Non-Imp	HealthyCow	32	Improver
Calving Ease	N/A		EnviroCow	2.2	Improver
Gestation	N/A		Lifespan	42	Improver
Somatic Cell	-6	Improver	Maintenance	1	Larger
Mastitis	N/A		Lameness Adv	N/A	
Milking Speed	N/A		Calf Survival	N/A	
Milk Proteins	BB - A2A2		Digital Derma	N/A	

JERSEY

UNDERSTANDING MONTBELIARDE PROOFS

Montbeliardes are analysed on the French index, ISU. This index is designed to offer all round improvement to the breed whether crossbreeding or using on pure Montbeliarde cows. ISU includes the below trait weightings:

TRAITS % NEW ISU 2022



KEY ATTRIBUTES

- **Exceptional cheese production with great balance between fat & protein**
- **Mastitis resistance**
- **Excellent fertility and longevity**
- **Dual purpose with beef bull calves demanding higher value**



PAVLOFF

Nekfeu x Jenreve x Enjy



MGD HOSTIE

HBN: MOFRAM002534748762 / AI Code: MB2456
Dam: Nima
2nd Dam: Hostie
3rd Dam: Fougene

TL TY TN TV TD TC



PRODUCTION DTRS 0 | April 2022 | SOURCE Conv

Milk Kgs	Fat Kgs	Prot Kgs	£SCI	PLI £281
336	12.3	11.5	202	
Rel%	Fat%	Prot%	£ACI	£PLI Rel%
Conv	-0.02	0.00	282	Conv



PRODUCTION DTRS 0 | April 2022 | SOURCE ITB

Milk Kgs	Fat Kgs	Prot Kgs	ISU Rel%	ISU 172
1007	42.0	32.0	74	
Caseins	Fat%	Pro%	INEL Rel%	INEL +40
AB - A1A2	0.01	-0.01	74	

Overall Type	Score
Body	116
Stature	123
Chest Width	108
Body Depth	119
Rump	122
Rump Length	126
Rump Width	125
Thurl Width	110
Rump Angle	99
Feet + Legs	110
Rear Leg SV	90
Foot Angle	101
Udder	124
Fore Udder Att	123
Rear Udder Ht	123
Rear Udder Wt	114
Udder Depth	111
Udder Balance	126
Udder Support	99
Teats	105
F Teat Plcmt	121
Teat Orientation	107
Teat Length	102

Data Supplied by LFL & Rinderdraht Austria.

Beef Value N/A N/A%

Health Traits

Productive Life	2.8	Improver	Calving Ease	90	Easier
Udder Health	1.5	Improver	Calving Ability	90	Easier
Somatic Cell	1.9	Improver	Reproduction	1.1	Improver
Clinical Mastitis	0.4	Improver	Temperament	108	Curious
Milking Speed	114	Faster	Muscularity	100	Sharper

MONTBELIARDE

NEW

MILK

CFP

LIFESPAN

SEXED
SEMEN

PECORINO

Mortimer x Impec x Tipoli



DAM MOZZA

HBN: MOFRAM002544681858 / AI Code: MB2457
 Dam: Mozza
 2nd Dam: Facette
 3rd Dam: Crepe

TL TY TN TV TD TC

AHDB

PRODUCTION DTRS 0 | April 2022 | SOURCE Conv

Milk Kgs	Fat Kgs	Prot Kgs	£SCI	PLI £286
473	16.6	18.5	212	
Rel%	Fat%	Prot%	£ACI	£PLI Rel%
Conv	-0.03	0.03	267	Conv

AHDB

PRODUCTION DTRS 0 | April 2022 | SOURCE ITB

Milk Kgs	Fat Kgs	Prot Kgs	ISU Rel%	ISU 156
1407	56.0	53.0	75	
Caseins	Fat%	Pro%	INEL Rel%	INEL +64
BB - A2A2	-0.03	0.08	75	

Overall Type	114
Body	106
Stature	114
Chest Width	108
Body Depth	113
Rump	108
Rump Length	95
Rump Width	124
Thurl Width	108
Rump Angle	100
Feet + Legs	120
Rear Leg SV	100
Foot Angle	97
Udder	109
Fore Udder Att	116
Rear Udder Ht	107
Rear Udder Wt	117
Udder Depth	88
Udder Balance	128
Udder Support	116
Teats	103
F Teat Plcmt	80
Teat Orientation	105
Teat Length	101

Data supplied by JFL & Rinderzucht Austria.

Beef Value **€13.2** 51%

Health Traits

Productive Life	0.8	Improver	Calving Ease	91	Easier
Udder Health	0.2	Improver	Calving Ability	88	Harder
Somatic Cell	0.2	Improver	Reproduction	0.1	Improver
Clinical Mastitis	0.1	Improver	Temperament	119	Curious
Milking Speed	103	Faster	Muscularity	90	Sharper

MONTBELIARDE

NEW

ISU

COMPS

TYPE

SEXED
SEMEN
ONLY

POLIBAY

Noelcerneu x Joyland x Glanum



HBN: MOFRAM005353907209 / AI Code: MB2453
 Dam: Niche
 2nd Dam: Jacinthe
 3rd Dam: Dahlia

TL TY TN TV TD TC

AHDB

PRODUCTION DTRS 0 | April 2022 | SOURCE Conv

Milk Kgs	Fat Kgs	Prot Kgs	£SCI	PLI £283
234	12.6	11.9	223	
Rel%	Fat%	Prot%	£ACI	£PLI Rel%
Conv	0.05	0.06	286	Conv

AHDB

PRODUCTION DTRS 0 | April 2022 | SOURCE ITB

Milk Kgs	Fat Kgs	Prot Kgs	ISU Rel%	ISU 170
707	43.0	33.0	74	
Caseins	Fat%	Pro%	INEL Rel%	INEL +44
AB - A1A2	0.26	0.17	74	

Overall Type	128
Body	104
Stature	109
Chest Width	101
Body Depth	97
Rump	101
Rump Length	108
Rump Width	101
Thurl Width	105
Rump Angle	92
Feet + Legs	109
Rear Leg SV	89
Foot Angle	117
Udder	139
Fore Udder Att	117
Rear Udder Ht	110
Rear Udder Wt	123
Udder Depth	121
Udder Balance	138
Udder Support	113
Teats	120
F Teat Plcmt	130
Teat Orientation	137
Teat Length	136

Data supplied by JFL & Rinderzucht Austria.

Beef Value **N/A** N/A%

Health Traits

Productive Life	2.1	Improver	Calving Ease	89	Easier
Udder Health	1.3	Improver	Calving Ability	90	Easier
Somatic Cell	1.3	Improver	Reproduction	0.2	Improver
Clinical Mastitis	1.1	Improver	Temperament	127	Curious
Milking Speed	116	Faster	Muscularity	102	Developed

MONTBELIARDE

NEW

MILK

BB/A2A2

CFP

SEXED
SEMEN

POSTIT

Morning x Ilax x Cortil



HBN: MOFRAM0022540062436 / AI Code: MB2454
 Dam: Margotte
 2nd Dam: Java
 3rd Dam: Habile

TL TY TN TV TD TC

AHDB

PRODUCTION DTRS 0 | April 2022 | SOURCE Conv

Milk Kgs	Fat Kgs	Prot Kgs	£SCI	PLI £293
328	17.8	15.5	233	
Rel%	Fat%	Prot%	£ACI	£PLI Rel%
Conv	0.07	0.06	282	Conv

AHDB

PRODUCTION DTRS 0 | April 2022 | SOURCE ITB

Milk Kgs	Fat Kgs	Prot Kgs	ISU Rel%	ISU 167
983	60.0	44.0	71	
Caseins	Fat%	Pro%	INEL Rel%	INEL +58
BB - A2A2	0.33	0.18	71	

Overall Type	116
Body	106
Stature	98
Chest Width	102
Body Depth	106
Rump	103
Rump Length	106
Rump Width	120
Thurl Width	108
Rump Angle	118
Feet + Legs	114
Rear Leg SV	87
Foot Angle	92
Udder	115
Fore Udder Att	117
Rear Udder Ht	107
Rear Udder Wt	118
Udder Depth	112
Udder Balance	98
Udder Support	91
Teats	107
F Teat Plcmt	116
Teat Orientation	107
Teat Length	104

Data Supplied by IFL & Rinderzucht Austria.

Beef Value €34.3 52%

Health Traits

Productive Life	1.0	Improver	Calving Ease	92	Easier
Udder Health	0.3	Improver	Calving Ability	89	Easier
Somatic Cell	0.0	Non Improver	Reproduction	1.5	Improver
Clinical Mastitis	1.0	Improver	Temperament	120	Curious
Milking Speed	122	Faster	Muscularity	96	Sharper

MONTBELIARDE

NEW

MILK

ISU

UDDER
HEALTHSEXED
SEMEN
ONLY

POWERFULL

Nekfeu x Lonestar x Harpon JB



HBN: MOFRAM007043796571 / AI Code: MB2455
 Dam: Nostra
 2nd Dam: Laila
 3rd Dam: Guenaelle

TL TY TN TV TD TC

AHDB

PRODUCTION DTRS 0 | April 2022 | SOURCE Conv

Milk Kgs	Fat Kgs	Prot Kgs	£SCI	PLI £280
362	12.9	14.2	209	
Rel%	Fat%	Prot%	£ACI	£PLI Rel%
Conv	-0.02	0.03	272	Conv

AHDB

PRODUCTION DTRS 0 | April 2022 | SOURCE ITB

Milk Kgs	Fat Kgs	Prot Kgs	ISU Rel%	ISU 169
1083	44.0	40.0	74	
Caseins	Fat%	Pro%	INEL Rel%	INEL +48
AB - A1A2	-0.04	0.08	74	

Overall Type	118
Body	113
Stature	126
Chest Width	120
Body Depth	128
Rump	112
Rump Length	108
Rump Width	132
Thurl Width	101
Rump Angle	103
Feet + Legs	112
Rear Leg SV	85
Foot Angle	112
Udder	110
Fore Udder Att	107
Rear Udder Ht	94
Rear Udder Wt	100
Udder Depth	112
Udder Balance	115
Udder Support	108
Teats	98
F Teat Plcmt	129
Teat Orientation	110
Teat Length	84

Data Supplied by IFL & Rinderzucht Austria.

Beef Value N/A N/A%

Health Traits

Productive Life	1.5	Improver	Calving Ease	91	Easier
Udder Health	1.4	Improver	Calving Ability	91	Easier
Somatic Cell	1.7	Improver	Reproduction	1.4	Improver
Clinical Mastitis	0.5	Improver	Temperament	98	Timid
Milking Speed	109	Faster	Muscularity	109	Developed

MONTBELIARDE

✓
LEGS & FEET

✓
MILK

✓
FERTILITY

✓
PLI



Wyevalley FORTUNE

Fenton x R Bangkok x Ascona



HBN: AYGBRM000008000238 AI Code: SR2067
Dam: Skyhigh Bangkok Andera EX93 3E
2nd Dam: Andora
3rd Dam: DK02380801861

TL TY TN TV TD TC AH1T AH2T FMO3T AMT
PRODUCTION DTRS 0 HERDS 0 | 2204 | SOURCE GBR

Milk Kgs	Fat Kgs	Prot Kgs	£SCI	PLI Rel%
501	16.7	16.4	110	43
Rel%	Fat%	Prot%	£ACI	
44	-0.06	0.00	123	PLI £286

UK Type Merit	-2	-1	0	1	2	0.00	Poor
UK Udder Comp						-0.80	Poor
UK Feet and Legs						0.50	Excellent
Stature						0.20	Tall
Chest Width						-1.00	Narrow
Body Depth						-1.00	Shallow
Angularity						-0.50	Coarse
Rump Angle						0.10	Low Pins
Rump Width						-0.80	Narrow
Rear Leg Side						-0.30	Straight
Foot Angle						0.50	Steep
F.Udder Attach						-0.80	Loose
R. Udder Height						-0.50	Low
Udder Support						-0.70	Weak
Udder Depth						-0.60	Deep
F.Teet Placement						-0.40	Apart
Teat Length						-0.60	Short
R.Teet Placement						N/A	
Teat Pos Side						N/A	
Temperament						N/A	
Locomotion						N/A	
Condition Score						N/A	

TYPE 46%R | TYPE DTRS 0 HERDS 0 | 2204 | SOURCE GBR

Fertility Index	5.0	Improver	HealthyCow	53	Improver
Calving Ease	N/A		EnviroCow	1.6	Improver
Gestation	N/A		Lifespan	27	Improver
Somatic Cell	0	Average	Maintenance	-2	Compact
Mastitis	N/A		Lameness Adv	N/A	
Milking Speed	N/A		Calf Survival	N/A	
Milk Proteins	AB - A2A2		Digital Derma	N/A	

✓
COMPS

✓
FERTILITY

✓
SCC

✓
MAINTENANCE

✓
CONV ONLY

Inch GAIN

Gunnarstorp x Tosikko x Orrayd



HBN: AYGBRM000006182086 AI Code: A9187
Dam: Inch Tosikko Jan VG85
2nd Dam: Inch Orr Jan
3rd Dam: Inch Jan

TL TY TN TV TD TC AH1T AH2T FMO3T AMT
PRODUCTION DTRS 256 HERDS 38 | 2204 | SOURCE GBR

Milk Kgs	Fat Kgs	Prot Kgs	£SCI	PLI Rel%
138	9.8	5.2	151	80
Rel%	Fat%	Prot%	£ACI	
97	0.07	0.01	147	PLI £280

UK Type Merit	-2	-1	0	1	2	-0.50	Poor
UK Udder Comp						-0.80	Poor
UK Feet and Legs						-0.30	Poor
Stature						-0.30	Short
Chest Width						0.20	Wide
Body Depth						-0.60	Shallow
Angularity						-0.50	Coarse
Rump Angle						0.60	Low Pins
Rump Width						-0.50	Narrow
Rear Leg Side						1.00	Sickle
Foot Angle						0.70	Steep
F.Udder Attach						-0.60	Loose
R. Udder Height						-1.00	Low
Udder Support						-0.30	Weak
Udder Depth						-0.40	Deep
F.Teet Placement						-0.90	Apart
Teat Length						-0.40	Short
R.Teet Placement						N/A	
Teat Pos Side						-1.00	Close
Temperament						0.30	Docile
Locomotion						N/A	
Condition Score						N/A	

TYPE 49%R | TYPE DTRS 2 HERDS 1 | 2204 | SOURCE GBR

Fertility Index	7.5	Improver	HealthyCow	170	Improver
Calving Ease	N/A		EnviroCow	1.1	Improver
Gestation	-1.0	Shorter	Lifespan	61	Improver
Somatic Cell	-18	Improver	Maintenance	-1	Compact
Mastitis	-3.0	Improver	Lameness Adv	5.1	Improver
Milking Speed	-0.80	Slow	Calf Survival	0.4	Improver
Milk Proteins	AA - A2A2		Digital Derma	1.1	Improver



Wyevalley ORACLE

Harvard x Peterslund x Dala



HBN: AYGBRM000008000239 AI Code: SR2066
Dam: 690 Orreja EX93 3E
2nd Dam: DK0431721153
3rd Dam: DK04317200742



TL TY TN TV TD TC AH1T AH2T FMO3T AMT
PRODUCTION DTRS 0 HERDS 0 | 2204 | SOURCE GBR

Milk Kgs	Fat Kgs	Prot Kgs	£SCI	PLI Rel%
190	14.8	12.2	85	48
Rel%	Fat%	Prot%	£ACI	
48	0.11	0.09	83	PLI £219

UK Type Merit	-0.60	Poor
UK Udder Comp	-0.80	Poor
UK Feet and Legs	-0.20	Poor
Stature	1.10	Tall
Chest Width	0.40	Wide
Body Depth	-0.40	Shallow
Angularity	0.00	Coarse
Rump Angle	-1.20	High Pins
Rump Width	0.20	Wide
Rear Leg Side	-0.10	Straight
Foot Angle	0.30	Steep
F.Udder Attach	-0.60	Loose
R. Udder Height	-1.30	Low
Udder Support	0.00	Weak
Udder Depth	-0.50	Deep
F.Teet Placement	-0.40	Apart
Teat Length	0.80	Long
R.Teet Placement	N/A	
Teat Pos Side	N/A	
Temperament	N/A	
Locomotion	N/A	
Condition Score	N/A	

TYPE 50%R | TYPE DTRS 0 HERDS 0 | 2204 | SOURCE GBR

Fertility Index	4.0	Improver	HealthyCow	42	Improver
Calving Ease	N/A		EnviroCow	0.9	Improver
Gestation	N/A		Lifespan	12	Improver
Somatic Cell	-6	Improver	Maintenance	12	Larger
Mastitis	N/A		Lameness Adv	N/A	
Milking Speed	N/A		Calf Survival	N/A	
Milk Proteins	AB - A1A2		Digital Derma	N/A	

SCANDINAVIAN RED



Whinnow ORIGIN

Fonseca x Gunnarstorp x R Facet



HBN: AYGBRM000007191559 AI Code: A9049
Dam: Whinnow Gunnar Orreja 2
2nd Dam: Skyhigh Facet Orreja 2
3rd Dam: 690 Orreja EX93 3E



TL TY TN TV TD TC AH1T AH2T FMO3T AMT
PRODUCTION DTRS 0 HERDS 0 | 2204 | SOURCE GBR

Milk Kgs	Fat Kgs	Prot Kgs	£SCI	PLI Rel%
384	21.1	18.4	137	47
Rel%	Fat%	Prot%	£ACI	
47	0.08	0.09	155	PLI £331

UK Type Merit	0.60	Excellent
UK Udder Comp	0.50	Excellent
UK Feet and Legs	0.30	Excellent
Stature	1.00	Tall
Chest Width	-0.10	Narrow
Body Depth	-0.60	Shallow
Angularity	0.10	Open Rib
Rump Angle	0.60	Low Pins
Rump Width	0.70	Wide
Rear Leg Side	0.20	Sickle
Foot Angle	0.70	Steep
F.Udder Attach	0.70	Tight
R. Udder Height	0.60	High
Udder Support	-0.60	Weak
Udder Depth	0.60	Shallow
F.Teet Placement	-0.80	Apart
Teat Length	0.10	Long
R.Teet Placement	N/A	
Teat Pos Side	N/A	
Temperament	N/A	
Locomotion	N/A	
Condition Score	N/A	

TYPE 49%R | TYPE DTRS 0 HERDS 0 | 2204 | SOURCE GBR

Fertility Index	3.4	Improver	HealthyCow	61	Improver
Calving Ease	N/A		EnviroCow	1.8	Improver
Gestation	N/A		Lifespan	54	Improver
Somatic Cell	1	Non-Imp	Maintenance	9	Larger
Mastitis	N/A		Lameness Adv	N/A	
Milking Speed	N/A		Calf Survival	N/A	
Milk Proteins	AB - A1A2		Digital Derma	N/A	

SCANDINAVIAN RED

THE VALUE OF PURITY

Did you know that the purity of your straw alone could lead to additional gains on farm, purely by breeding more heifer calves? Cogent continue to be at the forefront of research and innovation of sexed semen technology and strive to gain farmer **profitability through each % of improvement.**



- ✓ HIGHER FERTILITY
- ✓ HIGHEST PURITY
- ✓ 100% UK PROVEN



SexedUltra
4M

WHICH COULD LEAD
TO AN EXTRA
£1029.40 * per year
OVER A LOWER
PURITY PRODUCT

4MHigh
Purity **♀**

YOU COULD GAIN A MASSIVE
£1941.55 * per year
IN ADDITIONAL RETURNS
OVER A LOWER PURITY
PRODUCT AT THE SAME
PRICE POINT.