



Dairy Breeds Autumn 2025



AI SERVICES
– NORTHERN IRELAND –

We're proud to present our latest Dairy Breeds Catalogue – a showcase of some of the finest genetics available to dairy farmers across Northern Ireland. Within these pages, you'll find an exceptional selection of proven and promising bulls from the world's leading breeds, including Danish Red, Montbéliarde, Fleckvieh, Jersey, Friesian, Normande, and Brown Swiss.

Each bull has been carefully chosen to deliver performance, strength, and profitability – offering a balance of fertility, longevity, and milk quality to suit a wide range of herds and systems. Whether you're breeding for components, robustness, or lifetime yield, our range reflects the diversity and excellence that modern dairy farming demands.

Danish Red	
3	Ferman
4	Fenton
5	Humid
6	Havcar
7	Triad
8	Uppura
9	Vesty
10	Virkild
11	Ulvar
Montbelliarde	
12	Royco
13	Urbex
14	Trevillers
15	Underwood
16	Unico
Fleckvieh	
17	Hofgut PP

Fleckvieh	
18	Hokuspokus
19	Stradivari
20	Zaschka
21	Veyron
22	Sunstar
Jersey	
23	Danka
24	Sultan
Brown Swiss	
25	O Malley
26	Tornero P
Freisian	
27	Markgraf
28	Google
29	Bill 3
Normande	
30	Ubac

FERMAN

VR Ferman

HB No	DNK 38440	AI Code	RD0906
Beta Casein	A1A2	Source	Denmark
Kappa Casein	AA	DOB	29/1/21



VR Ferman

Danish Red

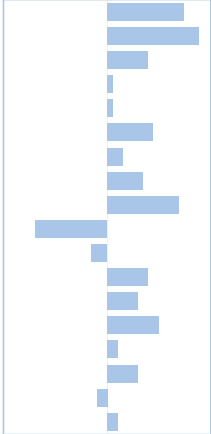
- Suitable for robot milking
- Improves longevity
- Components
- Daughter proven

UK Production AHDB	
PLI	£417
Milk Kg	+231
Fat Kg	+28.0
Fat %	+0.29
Protein Kg	+19.4
Protein %	+0.18
SCI	£210
ACI	£214

Danish Production	
NTM	33
Milk Kg	90
Fat Kg	126
Fat %	145
Protein Kg	104
Protein %	133
Production	122
Persistency	110

VR Fairway X VR Hopla X VR Favre

Management Traits		
Healthy Cow	+75	
Enviro Cow	+2	
Fertility	+5	
Lifespan	+51	
SCC	-12	
Maintenance	+10	
		Improver
		Improver
		Improver
		Improver
		Improver
		Desirable

HA Type Summary		
Frame	115	
Stature	118	
Body Depth	108	
Chest Width	101	
Rib Structure	101	
Top Line	109	
Rump Width	103	
Rump Angle	107	
Feet & Legs	114	
Rear Legs Side View	86	
Rear Legs Back View	97	
Foot Angle	108	
Bone Quality	106	
Hock Quality	110	
Udder	102	
Fore Udder Attach	106	
Rear Udder Height	98	
Rear Udder Width	102	
Tall		
Deep		
Wide		
Angular		
Strong		
Wide Pins		
Low Pins		
Sickled		
Sickled		
Parallel		
Steep		
Fine & thin		
Dry		
Strong		
High		
Wide		

Scale

80

120

Proof
Source

Uk Production & Management Traits: AHDB Dairy Aug 2025
Danish Production & HA Type Summary: Nav Bull Search Sept 25

VR Fenton	HB No	17 37121	AI Code	
	Beta Casein	A2A2	Source	Denmark
	Kappa Casein	AA	DOB	25/11/10



VR Fenton Daughter

Danish Red

- High production
- Excellent udders
- Daughter proven
- Wide rumps

UK Production AHDB	
PLI	£490
Milk Kg	621
Fat Kg	23.7
Fat %	-0.03
Protein Kg	23.4
Protein %	0.04
SCI	£227
ACI	£256

Danish Production	
NTM	-7
Milk Kg	101
Fat Kg	99
Fat %	97
Protein Kg	97
Protein %	94
Production	97
Persistency	101

R Fastrup X Gunnarstorp X Orraryd

Management Traits		
Healthy Cow	+94	
Enviro Cow	+3.5	
Fertility	+3.0	
Lifespan	+104	
SCC	-1	
Maintenance	-23	
		Improver Improver Improver Improver Improver Desirable

HA Type Summary		
Frame	84	
Stature	89	
Body Depth	87	
Chest Width	81	
Rib Structure	100	
Top Line	99	
Rump Width	78	
Rump Angle	96	
Feet & Legs	118	
Rear Legs Side View	99	
Rear Legs Back View	116	
Foot Angle	102	
Bone Quality	113	
Hock Quality	110	
Udder	90	
Fore Udder Attach	87	
Rear Udder Height	110	
Rear Udder Width	106	
		Tall Deep Wide Angular Strong Wide Pins Low Pins Sickled Parallel Steep Fine & thin Dry Strong High Wide

VR Humid

VR Humid	HB No	FIN48876	AI Code	
	Beta Casein	A2A2	Source	Denmark
	Kappa Casein	AB	DOB	30/6/23

New



VR Humid

Danish Red

- Top ranking sire for hoof health
- Improves longevity
- High solid
- Excellent daughter fertility

UK Production

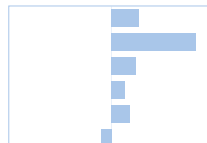


PLI	£501
Milk Kg	314
Fat Kg	30.7
Fat %	0.27
Protein Kg	22.7
Protein %	0.19
SCI	£272
ACI	£274

VR Herluf X VR Vimo X VR Filur

Management Traits

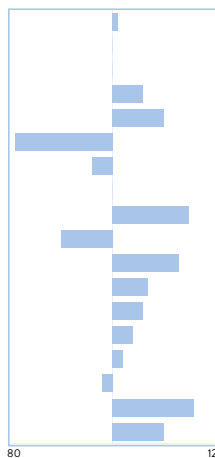
Healthy Cow	+102
Enviro Cow	+2.5
Fertility	+7.3
Lifespan	+33
SCC	-7
Maintenance	+6



Improver
Improver
Improver
Improver
Improver
Desirable

HA Type Summary

Frame	101
Stature	100
Body Depth	100
Chest Width	106
Rib Structure	110
Top Line	81
Rump Width	96
Rump Angle	100
Feet & Legs	115
Rear Legs Side View	90
Rear Legs Back View	113
Foot Angle	107
Bone Quality	106
Hock Quality	104
Udder	102
Fore Udder Attach	98
Rear Udder Height	116
Rear Udder Width	110



Tall
Deep
Wide
Angular
Strong
Wide Pins
Low Pins

Sickled
Parallel
Steep
Fine & thin
Dry

Strong
High
Wide

Scale

80 -20 120 20

Proof
Source

Uk Production & Management Traits: AHDB Dairy Aug 2025
Danish Production & HA Type Summary: Nav Bull Search Sept 25

Danish Production

NTM	36
Milk Kg	112
Fat Kg	125
Fat %	115
Protein Kg	116
Protein %	103
Production	122
Persistency	113

HAVCAR

VR Haval P Havcar P

HB No	73 38504	AI Code	RD0901
Beta Casein	A2A2	Source	Denmark
Kappa Casein	AA	DOB	30/1/22



VR Havcar P

Danish Red

- Improves Milk Production
- Outstanding Udders
- Excellent hoof & health sire

UK Production AHDB	
PLI	£472
Milk Kg	+43
Fat Kg	+25.6
Fat %	+0.11
Protein Kg	+22.5
Protein %	+0.12
SCI	£256
ACI	£273

Danish Production	
NTM	19
Milk Kg	104
Fat Kg	108
Fat %	105
Protein Kg	104
Protein %	99
Production	106
Persistency	103

VR Haval X VR Best x VR Babylon

Management Traits

Healthy Cow	+115		Improver
Enviro Cow	+2.6		Improver
Fertility	+11.0		Improver
Lifespan	+70		Improver
SCC	-5		Improver
Maintenance	+2		Desirable

HA Type Summary

Frame	104		Tall
Stature	105		Deep
Body Depth	103		Wide
Chest Width	96		Angular
Rib Structure	101		Strong
Top Line	103		Wide Pins
Rump Width	102		Low Pins
Rump Angle	109		
Feet & Legs	104		
Rear Legs Side View	92		Sickled
Rear Legs Back View	106		Parallel
Foot Angle	108		Steep
Bone Quality	99		Fine & thin
Hock Quality	97		Dry
Udder	113		
Fore Udder Attach	113		Strong
Rear Udder Height	112		High
Rear Udder Width	100		Wide

TRIAD	HB No	59 99948	AI Code	SR2075
	Beta Casein	A1A2	Source	Denmark
	Kappa Casein	AA	DOB	27/2/20
VR Vasterbacken Ture Triad				



VR Triad

Danish Red

- Suitable for Spring Calving Herds
- Reduces Stature and Frame
- Excellent Legs and Feet

UK Production AHDB	
PLI	£521
Milk Kg	+360
Fat Kg	17.9
Fat %	0.05
Protein Kg	19.9
Protein %	0.12
SCI	£284
ACI	£291

Danish Production	
NTM	19
Milk Kg	100
Fat Kg	101
Fat %	100
Protein Kg	107
Protein %	110
Production	105
Persistency	93

VR Ture X VR Futari X Lunde

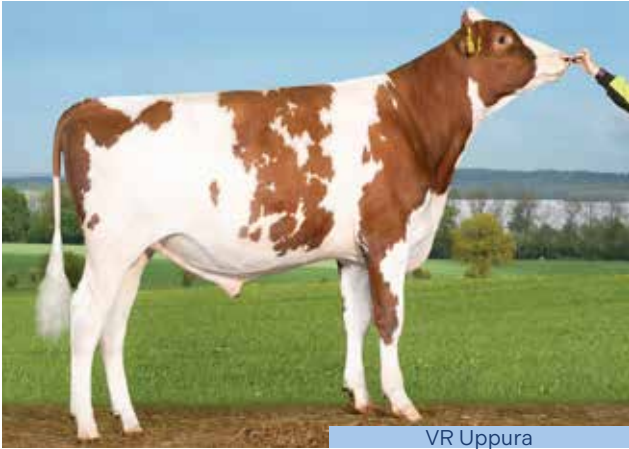
Management Traits		
Healthy Cow	+186	Improver
Enviro Cow	+2.9	Improver
Fertility	+7.9	Improver
Lifespan	+76	Improver
SCC	-18	Improver
Maintenance	-18	Desirable

HA Type Summary		
Frame	90	Tall
Stature	99	Deep
Body Depth	74	Wide
Chest Width	71	Angular
Rib Structure	103	Strong
Top Line	110	Wide Pins
Rump Width	94	Low Pins
Rump Angle	105	Sickled
Feet & Legs	119	Parallel
Rear Legs Side View	94	Steep
Rear Legs Back View	98	Fine & thin
Foot Angle	100	Dry
Bone Quality	120	Strong
Hock Quality	118	High
Udder	109	Wide
Fore Udder Attach	98	
Rear Udder Height	105	
Rear Udder Width	103	

UPPURA

VR Uppura

HB No	73 48444	AI Code	
Beta Casein	A2A2	Source	Denmark
Kappa Casein	AA	DOB	6/5/20



VR Uppura

Danish Red

- High Production Sire
- Suitable for Robotic Milking Schemes
- Improves Longevity
- Excellent Udders

UK Production AHDB	
PLI	£486
Milk Kg	364
Fat Kg	27.5
Fat %	0.19
Protein Kg	24.2
Protein %	0.19
SCI	£242
ACI	£261

Danish Production	
NTM	25
Milk Kg	117
Fat Kg	115
Fat %	115
Protein Kg	113
Protein %	114
Production	117
Persistency	109

VR Usva X VR Figarol X VR Vimpula

Management Traits

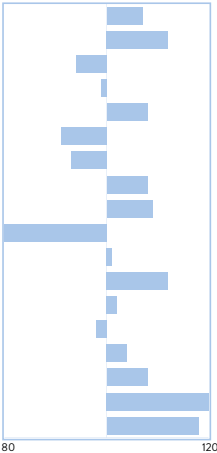
Healthy Cow	+111
Enviro Cow	+2.6
Fertility	+7.1
Lifespan	+73
SCC	-6
Maintenance	+9



Improver
Improver
Improver
Improver
Improver
Desirable

HA Type Summary

Frame	107
Stature	112
Body Depth	94
Chest Width	99
Rib Structure	108
Top Line	91
Rump Width	93
Rump Angle	108
Feet & Legs	109
Rear Legs Side View	80
Rear Legs Back View	101
Foot Angle	112
Bone Quality	102
Hock Quality	98
Udder	104
Fore Udder Attach	108
Rear Udder Height	131
Rear Udder Width	118



Tall
Deep
Wide
Angular
Strong
Wide Pins
Low Pins

Sickled
Parallel
Steep
Fine & thin
Dry

Strong
High
Wide

Proof
Source

UK Production & Management Traits: AHDB Dairy Aug 2025
Danish Production & HA Type Summary: Nav Bull Search Sept 25

VESTY

VR Vimo Vesty	HB No	17 38290	AI Code	RD0909
	Beta Casein	A2A2	Source	Denmark
	Kappa Casein	AB	DOB	5/12/19



VR Vesty Dam

Danish Red

- Exceptional components
- No. 1 PLI Sire
- Suitable for robotic milking
- Improves longevity

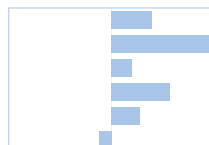
UK Production

PLI	£692
Milk Kg	480
Fat Kg	42.0
Fat %	0.33
Protein Kg	31.7
Protein %	0.24
SCI	£393
ACI	£445

VR Vimo X VR Froberg X VR Crone

Management Traits

Healthy Cow	+149
Enviro Cow	+4.2
Fertility	+5.9
Lifespan	+146
SCC	-11
Maintenance	+7

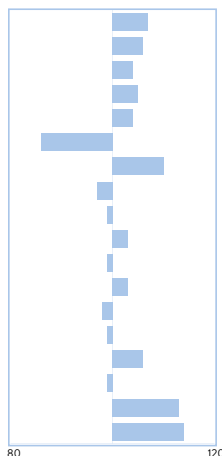


Improver
Improver
Improver
Improver
Improver
Desirable

HA Type Summary

Frame	107
Stature	106
Body Depth	104
Chest Width	105
Rib Structure	104
Top Line	86
Rump Width	110
Rump Angle	97
Feet & Legs	99
Rear Legs Side View	103
Rear Legs Back View	99
Foot Angle	103
Bone Quality	98
Hock Quality	99
Udder	106
Fore Udder Attach	99
Rear Udder Height	113
Rear Udder Width	114

Scale



Tall
Deep
Wide
Wide
Angular
Strong
Wide Pins
Low Pins

Sickled
Parallel
Steep
Fine & thin
Dry

Strong
High
Wide

Danish Production

NTM	42
Milk Kg	109
Fat Kg	136
Fat %	132
Protein Kg	126
Protein %	122
Production	136
Persistency	102

Proof
Source

Uk Production & Management Traits: AHDB Dairy Aug 2025
Danish Production & HA Type Summary: Nav Bull Search Sept 25

VIRKILD

VR Virkild Amf

HB No	17 38359	AI Code	RD0904
Beta Casein	A1A2	Source	Denmark
Kappa Casein	AA	DOB	23/9/20



VR Virkild

Danish Red

- Improves Udder & Hoof Health
- Exceptional Longevity
- Top Udder Sire
- Suitable for Robotic Milking Schemes

UK Production AHDB	
PLI	£400
Milk Kg	202
Fat Kg	22.1
Fat %	0.22
Protein Kg	16.0
Protein %	0.15
SCI	£209
ACI	£206

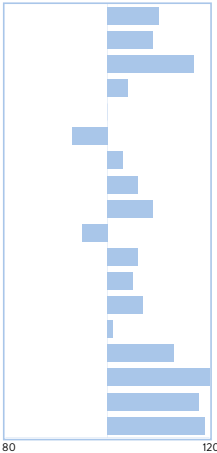
Danish Production	
NTM	23
Milk Kg	98
Fat Kg	113
Fat %	117
Protein Kg	104
Protein %	110
Production	111
Persistency	116

VR Vario X VR Favre X R Facet

Management Traits		
Healthy Cow	+144	Improver
Enviro Cow	+1.6	Improver
Fertility	+9.9	Improver
Lifespan	+51	Improver
SCC	-28	Improver
Maintenance	+15	Desirable



HA Type Summary		
Frame	110	Tall
Stature	109	Deep
Body Depth	117	Wide
Chest Width	104	Angular
Rib Structure	100	Strong
Top Line	93	Wide Pins
Rump Width	103	Low Pins
Rump Angle	106	Sickled
Feet & Legs	109	Parallel
Rear Legs Side View	95	Steep
Rear Legs Back View	106	Fine & thin
Foot Angle	105	Dry
Bone Quality	107	Strong
Hock Quality	101	High
Udder	113	Wide
Fore Udder Attach	126	
Rear Udder Height	118	
Rear Udder Width	119	



ULVAR	HB No	59 99264	AI Code	SR2076
	Beta Casein	A1A2	Source	Sweden
	Kappa Casein	AA	DOB	3/2/22
VR Ulvar				



VR Ulvar

Danish Red

- Top Ranking Sire for Production
- Suitable for Robotic Milking
- Excellent Udders
- Improves Hoof Health

UK Production 	
PLI	£483
Milk Kg	413
Fat Kg	29.1
Fat %	0.18
Protein Kg	24.3
Protein %	0.16
SCI	£235
ACI	£255

Danish Production	
NTM	28
Milk Kg	111
Fat Kg	119
Fat %	109
Protein Kg	118
Protein %	107
Production	120
Persistency	106

VR Uppura X VR Vimo X VR Fonseca

Management Traits		
Healthy Cow	+106	Improver
Enviro Cow	+2.4	Improver
Fertility	+7.1	Improver
Lifespan	+57	Improver
SCC	-10	Improver
Maintenance	+12	Desirable

HA Type Summary

Frame	109																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																
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ROYCO	HB No	28005346121805	AI Code	MB2488
	Beta Casein	A2A2	Source	France
	Kappa Casein	BB	DOB	17/10/20
Royco				



Dam Orangere

Montbelliarde

- Exceptional type
- Massive components
- Excellent udders
- Suitable for robotic milking

Functional Data

Udder Health	+0.4
Mastitis	+0.8
Milking Speed	98
Temperament	123
Cow Fertility	+0.6
Fertility Heifer	+0.3
Int. Calv. 1st AI	+1.4
Calving Ease	95

French Production

ISU	166
Milk Kg	877
Fat Kg	74
Fat %	0.56
Protein Kg	74
Protein %	0.25
Milk Synthesis	+66
Production Rel	77%

Neutrino X Loopi X Hallez

Management Traits

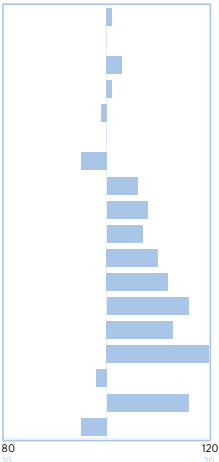
Health	+1.6
Udder Health	+0.4
Fertility	+1.0
Productive Life	+1.1
SCS	+0.2
Ketosis	-1.6



Improver
Improver
Improver

HA Type Summary

Body Capacity	101
Chest Width	100
Chest Depth	103
Rump length	101
Thurl Width	99
Rump Angle	100
Stature	95
Feet & Legs	106
Rear legs, side view	108
Foot Angle	107
Rear legs, rear view	110
Udder	112
Fore Udder	116
Rear Udder height	113
Rear Udder Width	131
Udder Depth	98
Udder Balance	116
Udder Cleft	95



Excellent
Wide
Deep
Long
Wide
Flat
Tall
Excellent
Sickle
Steep
Inside
Excellent
Strong
High
Wide
Shallow
More fore
Strong

URBEX

Urbex	HB No	28005346121805	AI Code	
	Beta Casein	BB	Source	
	Kappa Casein	A2A2	DOB	13/10/23



VR Havcar

Montbéliarde

- Lowers stature
- Massive Components
- Excellent Udders

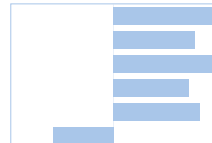
Functional Data

Udder Health	+1.6
Mastitis	+1.3
Milking Speed	108
Temperament	106
Cow Fertility	+2.0
Fertility Heifer	+0.7
Int. Calv. 1st AI	+0.5
Calving Ease	95

Simbad X Olifly X Lancaster

Management Traits

Health	+2.1
Udder Health	+1.6
Fertility	+2.0
Productive Life	+1.5
SCS	+1.7
Ketosis	-1.2

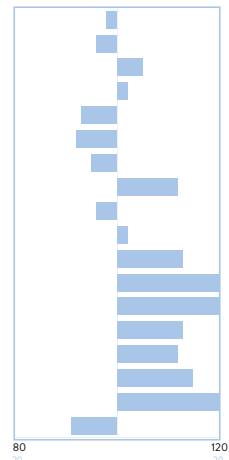


Improver
Improver
Improver

HA Type Summary

Body Capacity	98
Chest Width	96
Chest Depth	105
Rump length	102
Thurl Width	93
Rump Angle	92
Stature	95
Feet & Legs	112
Rear legs, side view	96
Foot Angle	102
Rear legs, rear view	113
Udder	123
Fore Udder	144
Rear Udder height	113
Rear Udder Width	112
Udder Depth	115
Udder Balance	148
Udder Cleft	91

Scale



Excellent
Wide
Deep
Long
Wide
Flat
Tall
Excellent
Sickle
Steep
Inside
Excellent
Strong
High
Wide
Shallow
More fore
Strong

French Production

ISU	187
Milk Kg	998
Fat Kg	66
Fat %	0.42
Protein Kg	55
Protein %	0.35
Milk Synthesis	72
Production Rel	71%

Proof
Source

Functional Data & Management Traits: Nav Bull Search Sept 25
Danish Production & HA Type Summary: Nav Bull Search Sept 25

TREVILLERS	HB No	28002548265906	AI Code	
	Beta Casein	A1A2	Source	France
	Kappa Casein	AB	DOB	5/9/22
Trevillers				



Montbelliarde

- Great body strength
- Improves all health traits
- High production with excellent solids

Functional Data	
Udder Health	+0.8
Mastitis	+0.8
Milking Speed	108
Temperament	136
Cow Fertility	+0.7
Fertility Heifer	-0.3
Int. Calv. 1st AI	-0.1
Calving Ease	95

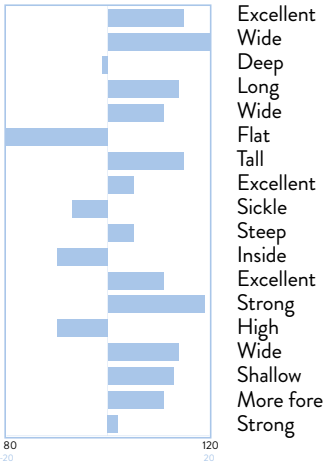
French Production	
ISU	171
Milk Kg	1350
Fat Kg	53
Fat %	0.12
Protein Kg	61
Protein %	0.13
Milk Synthesis	+66
Production Rel	77%

Poizat X Minnesota X Hyper

Management Traits	
Health	+2.1
Udder Health	+0.8
Fertility	+0.3
Productive Life	+1.3
SCS	+0.8
Ketosis	+0.5



HA Type Summary	
Body Capacity	115
Chest Width	126
Chest Depth	99
Rump length	114
Thurl Width	111
Rump Angle	78
Stature	115
Feet & Legs	105
Rear legs, side view	93
Foot Angle	105
Rear legs, rear view	90
Udder	111
Fore Udder	119
Rear Udder height	90
Rear Udder Width	114
Udder Depth	113
Udder Balance	111
Udder Cleft	102



UNDERWOOD

Underwood

HB No	28004323272502	AI Code	
Beta Casein	A1A2	Source	France
Kappa Casein	AB	DOB	1/7/23



V

Montbelliarde

- Exceptional health traits
- Superb udders
- Strong robust cows

Functional Data

Udder Health	+1.1
Mastitis	+1.1
Milking Speed	117
Temperament	116
Cow Fertility	+1.0
Fertility Heifer	+1.0
Int. Calv. 1st AI	+1.0
Calving Ease	95

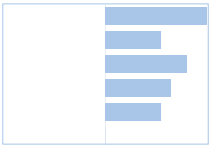
French Production

ISU	176
Milk Kg	1052
Fat Kg	53
Fat %	0.11
Protein Kg	47
Protein %	0.17
Milk Synthesis	59
Production Rel	71%

Savino X Pandore X Milton

Management Traits

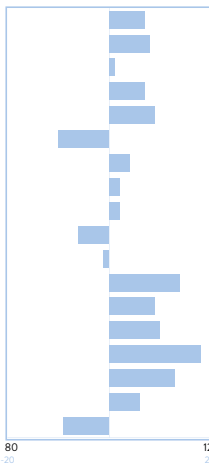
Health	+2.4
Udder Health	+1.1
Fertility	+1.6
Productive Life	+1.3
SCS	+1.1
Ketosis	+0.0



Improver
Improver
Improver

HA Type Summary

Body Capacity	107
Chest Width	108
Chest Depth	101
Rump length	107
Thurl Width	109
Rump Angle	90
Stature	104
Feet & Legs	102
Rear legs, side view	102
Foot Angle	94
Rear legs, rear view	99
Udder	114
Fore Udder	109
Rear Udder height	110
Rear Udder Width	118
Udder Depth	113
Udder Balance	106
Udder Cleft	91



Excellent
Wide
Deep
Long
Wide
Flat
Tall
Excellent
Sickle
Steep
Inside
Excellent
Strong
High
Wide
Shallow
More fore
Strong

Proof
Source

Uk Production & Management Traits: AHDB Dairy Aug 2025
Danish Production & HA Type Summary: Nav Bull Search Sept 25

UNICO	HB No	FR 2529373192	AI Code	
	Beta Casein	A1A2	Source	
	Kappa Casein	BB	DOB	30/8/23
Unico				



Dam Pastelane

Montbelliarde

- High solids
- Udder specialist
- Longevity
- Improves teat length

Functional Data

Udder Health	+1.1
Mastitis	+1.2
Milking Speed	93
Temperament	105
Cow Fertility	+0.5
Fertility Heifer	0.0
Int. Calv. 1st AI	-0.1
Calving Ease	95

French Production

ISU	175
Milk Kg	1123
Fat Kg	74
Fat %	0.44
Protein Kg	49
Protein %	0.19
Milk Synthesis	67
Production Rel	71%

Royco X Naruto X Ingenio

Management Traits

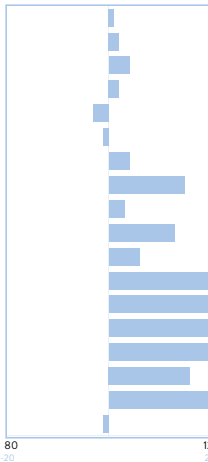
Health	+2.0
Udder Health	+1.1
Fertility	+0.3
Productive Life	+1.6
SCS	+1.0
Ketosis	-0.4



Improver
Improver
Improver

HA Type Summary

Body Capacity	101
Chest Width	102
Chest Depth	104
Rump length	102
Thurl Width	97
Rump Angle	99
Stature	104
Feet & Legs	115
Rear legs, side view	103
Foot Angle	113
Rear legs, rear view	106
Udder	129
Fore Udder	125
Rear Udder height	130
Rear Udder Width	124
Udder Depth	116
Udder Balance	125
Udder Cleft	99



Excellent
Wide
Deep
Long
Wide
Flat
Tall
Excellent
Sickle
Steep
Inside
Excellent
Strong
High
Wide
Shallow
More fore
Strong

Proof
Source

Functional Data & Management Traits: Nav Bull Search Sept 25
Danish Production & HA Type Summary: Nav Bull Search Sept 25

Hofgut PP

Hofgut PP

HB No	DE 09 56869540	AI Code	
Beta Casein	A1A2	Source	Germany
Kappa Casein	AA	DOB	28/7/21



Hofgut PP

Fleckvieh

- High production sire
- Increased longevity
- Polled
- Excellent legs & feet

Functional Data

Udder Health	119
Calv Ease P	106
Calv Ease M	106
Prod Increase	111
Milking Speed	98
Temperament	105
Ecol. TMI	133
Claw Health	103

Hashtag X Majestaet X Manlo

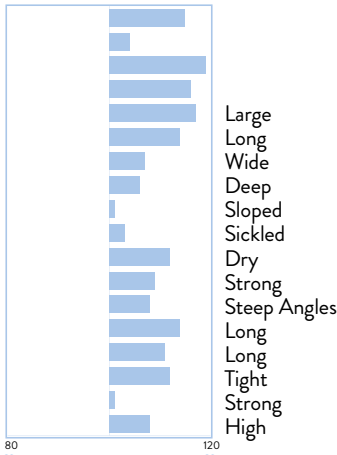
Management Traits

Functional Traits	121
Vitality	112
Fertility	112
Longevity	116
SCC	120
Persistency	101



HA Type Summary

Frame	115
Muscling	104
Feet & Legs	119
Udder	116
Height at Cross	117
Body Length	114
Rump Width	107
Body Depth	106
Rump Angle	101
Hock Angularity	103
Hock Development	112
Pasterns	109
Foot Angle	108
Fore Udder Length	114
Rear Udder Length	111
Fore Udder Attac	112
Susp. Ligament	101
Udder Depth	108



German Production

NTM	136
Milk Kg	996
Fat Kg	35
Fat %	-0.08
Protein Kg	30
Protein %	-0.06
Milk Index	122
Beef Perf	104

HOKUSPOKUS

Hokuspokus

HB No	23 951718913	AI Code	SM0049
Beta Casein	A2A2	Source	Germany
Kappa Casein	AA	DOB	26/5/16



Hokuspokus

Fleckvieh

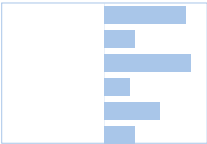
- High Ranking Daughter Proven Sire
- Fantastic Udders
- Excellent Components
- Suitable for Cross Breeding

Functional Data	
Udder Health	112
Calv Ease P	106
Calv Ease M	96
Prod Increase	91
Milking Speed	93
Temperament	86
Ecol. TMI	121
Claw Health	99

German Production	
NTM	130
Milk Kg	262
Fat Kg	24
Fat %	0.15
Protein Kg	20
Protein %	0.13
Milk Index	115
Beef Perf	108

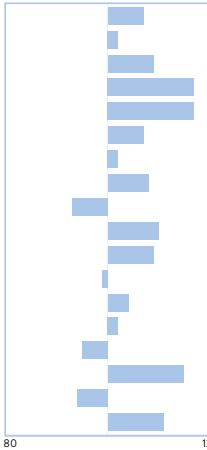
Hurly X Narr X Zahner

Management Traits	
Functional Traits	116
Vitality	106
Fertility	117
Longevity	105
SCC	111
Persistency	106



Improver
Improver
Improver
Improver
Improver
Desirable

HA Type Summary	
Frame	107
Muscling	102
Feet & Legs	109
Udder	117
Height at Cross	117
Body Length	107
Rump Width	102
Body Depth	108
Rump Angle	93
Hock Angularity	110
Hock Development	109
Pasterns	99
Foot Angle	104
Fore Udder Length	102
Rear Udder Length	95
Fore Udder Attac	115
Susp. Ligament	94
Udder Depth	111



Large
Long
Wide
Deep
Sloped
Sickled
Dry
Strong
Steep Angles
Long
Long
Tight
Strong
High

STRADIVARI

Stradivari

HB No	DE 09 58926701	AI Code	
Beta Casein	A1A2	Source	Germany
Kappa Casein	AA	DOB	13/4/23



Stradivari

Fleckvieh

- High type sire
- Top production
- Health traits

Functional Data

Udder Health	116
Calv Ease P	105
Calv Ease M	102
Prod Increase	115
Milking Speed	113
Temperament	109
Ecol. TMI	139
Claw Health	103

Superboy X McGyver X Haribo

Management Traits

Functional Traits	120		Improver
Vitality	121		Improver
Fertility	107		Improver
Longevity	121		Improver
SCC	114		Improver
Persistency	112		Desirable

HA Type Summary

Frame	118		
Muscling	98		
Feet & Legs	123		
Udder	128		
Height at Cross	122		Large
Body Length	111		Long
Rump Width	105		Wide
Body Depth	111		Deep
Rump Angle	108		Sloped
Hock Angularity	101		Sickled
Hock Development	118		Dry
Pasterns	107		Strong
Foot Angle	109		Steep Angles
Fore Udder Length	110		Long
Rear Udder Length	103		Long
Fore Udder Attac	115		Tight
Susp. Ligament	110		Strong
Udder Depth	122		High

German Production

NTM	136
Milk Kg	970
Fat Kg	42
Fat %	0.02
Protein Kg	25
Protein %	-0.10
Milk Index	123
Beef Perf	103

Proof
SourceFunctional Data & Management Traits: Nav Bull Search Sept 25
Danish Production & HA Type Summary: Nav Bull Search Sept 25

ZASCHKA

Zaschka

HB No	23 956757089	AI Code	
Beta Casein	A1A2	Source	Germany
Kappa Casein	AA	DOB	28/7/21



Naoam, grand dam of Zaschka

Fleckvieh

- All-round type & production
- Lowers SCC
- Daughter proven

Functional Data

Udder Health	116
Calv Ease P	98
Calv Ease M	104
Prod Increase	112
Milking Speed	98
Temperament	106
Ecol. TMI	123
Claw Health	94

German Production

NTM	130
Milk Kg	921
Fat Kg	32
Fat %	-0.07
Protein Kg	35
Protein %	0.03
Milk Index	124
Beef Perf	113

Zeiger X Dream X Rimmel

Management Traits

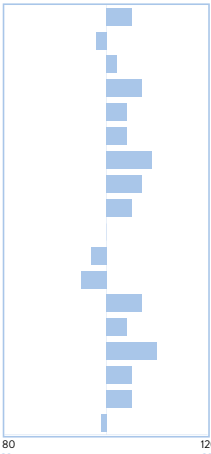
Functional Traits	107
Vitality	100
Fertility	102
Longevity	102
SCC	119
Persistence	96



Improver
Improver
Improver
Improver
Improver
Desirable

HA Type Summary

Frame	105
Muscling	98
Feet & Legs	102
Udder	107
Height at Cross	104
Body Length	104
Rump Width	109
Body Depth	107
Rump Angle	105
Hock Angularity	100
Hock Development	97
Pasterns	95
Foot Angle	107
Fore Udder Length	104
Rear Udder Length	110
Fore Udder Attac	105
Susp. Ligament	105
Udder Depth	99



Large
Long
Wide
Deep
Sloped
Sickled
Dry
Strong
Steep Angles
Long
Long
Tight
Strong
High

Proof
Source

Functional Data & Management Traits: Nav Bull Search Sept 25
Danish Production & HA Type Summary: Nav Bull Search Sept 25

VEYRON

Veyron

HB No	866103	AI Code	
Beta Casein	A2A2	Source	Germany
Kappa Casein	AB	DOB	27/12/20



Veyron

Fleckvieh

- High solids
- Strong robust cows
- Daughter proven
- Legs & feet

Functional Data

Udder Health	105
Calv Ease P	102
Calv Ease M	104
Prod Increase	115
Milking Speed	106
Temperament	93
Ecol. TMI	126
Claw Health	89

German Production

TMI	128
Milk Kg	706
Fat Kg	44
Fat %	0.16
Protein Kg	29
Protein %	0.05
Milk MI	125
Beef Perf	107

Virginia X Hecht X Zepter

Management Traits

Functional Traits	105		Improver
Vitality	104		Improver
Fertility	102		Improver
Longevity	105		Improver
SCC	105		Improver
Persistency	97		Desirable

HA Type Summary

Frame	109		
Muscling	99		
Feet & Legs	110		
Udder	116		
Height at Cross	108		Large
Body Length	108		Long
Rump Width	105		Wide
Body Depth	110		Deep
Rump Angle	96		Sloped
Hock Angularity	100		Sickled
Hock Development	105		Dry
Pasterns	104		Strong
Foot Angle	113		Steep Angles
Fore Udder Length	111		Long
Rear Udder Length	105		Long
Fore Udder Attac	105		Tight
Susp. Ligament	119		Strong
Udder Depth	110		High

Scale

80 -20 120 20

Proof
SourceFunctional Data & Management Traits: Nav Bull Search Sept 25
Danish Production & HA Type Summary: Nav Bull Search Sept 25

SUNSTAR

Sunstar

HB No	861360	AI Code	
Beta Casein	A2A2	Source	Germany
Kappa Casein	AB	DOB	8/12/21



Sunstar

Fleckvieh

- Top production sire
- Daughter fertility
- Improves milking speed
- Beef performance

Functional Data

Udder Health	99
Calv Ease P	101
Calv Ease M	107
Prod Increase	101
Milking Speed	115
Temperament	100
Ecol. TMI	125
Claw Health	88

Sunrise X Huraxdax X Wattmeer

Management Traits

Functional Traits	108		Improver
Vitality	102		Improver
Fertility	109		Improver
Longevity	102		Improver
SCC	100		Improver
Persistency	112		Desirable

HA Type Summary

Frame	113		
Muscling	109		
Feet & Legs	91		
Udder	104		
Height at Cross	113		
Body Length	109		
Rump Width	111		
Body Depth	113		
Rump Angle	109		
Hock Angularity	101		
Hock Development	82		
Pasterns	104		
Foot Angle	106		
Fore Udder Length	108		
Rear Udder Length	112		
Fore Udder Attac	100		
Susp. Ligament	111		
Udder Depth	87		

80

120

20

Large
Long
Wide
Deep
Sloped
Sickled
Dry
Strong
Steep Angles
Long
Long
Tight
Strong
High

German Production

TMI	136
Milk Kg	1275
Fat Kg	40
Fat %	-0.14
Protein Kg	41
Protein %	-0.04
Milk MI	136
Beef Perf	116

DANKA

VJ Adelgaard Domino Danka

HB No	DNK 305206	AI Code	J2950
Beta Casein	A2A2	Source	Denmark
Kappa Casein	BB	DOB	13/1/22



VJ Danka

Jersey

- Top Sire for Milk Solids
- Improves All Body Traits
- Excellent Udders

UK Production AHDB	
PLI	£349
Milk Kg	159
Fat Kg	22
Fat %	0.22
Protein Kg	15
Protein %	0.15
SCI	-
ACI	-

Danish Production	
NTM	24
Milk Kg	103
Fat Kg	117
Fat %	106
Protein Kg	115
Protein %	113
Production	120
Persistency	89

VJ Domino X Casino X VJ Hoj

Management Traits			
Healthy Cow	+55		Improver
Enviro Cow	+1.8		Improver
Fertility	+1.7		Improver
Lifespan	+64		Improver
SCC	-12		Improver
Maintenance	+11		Desirable

HA Type Summary																																									
Frame	112	<table><thead><tr><th>HA Type</th><th>Value</th></tr></thead><tbody><tr><td>Frame</td><td>112</td></tr><tr><td>Stature</td><td>116</td></tr><tr><td>Body Depth</td><td>111</td></tr><tr><td>Chest Width</td><td>114</td></tr><tr><td>Rib Structure</td><td>117</td></tr><tr><td>Top Line</td><td>108</td></tr><tr><td>Rump Width</td><td>117</td></tr><tr><td>Rump Angle</td><td>94</td></tr><tr><td>Feet & Legs</td><td>106</td></tr><tr><td>Rear Legs Side View</td><td>90</td></tr><tr><td>Rear Legs Back View</td><td>105</td></tr><tr><td>Foot Angle</td><td>110</td></tr><tr><td>Bone Quality</td><td>91</td></tr><tr><td>Hock Quality</td><td>95</td></tr><tr><td>Udder</td><td>110</td></tr><tr><td>Fore Udder Attach</td><td>111</td></tr><tr><td>Rear Udder Height</td><td>109</td></tr><tr><td>Rear Udder Width</td><td>112</td></tr></tbody></table>	HA Type	Value	Frame	112	Stature	116	Body Depth	111	Chest Width	114	Rib Structure	117	Top Line	108	Rump Width	117	Rump Angle	94	Feet & Legs	106	Rear Legs Side View	90	Rear Legs Back View	105	Foot Angle	110	Bone Quality	91	Hock Quality	95	Udder	110	Fore Udder Attach	111	Rear Udder Height	109	Rear Udder Width	112	Tall
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Chest Width	114	Angular																																							
Rib Structure	117	Strong																																							
Top Line	108	Wide Pins																																							
Rump Width	117	Low Pins																																							
Rump Angle	94	Sickled																																							
Feet & Legs	106	Parallel																																							
Rear Legs Side View	90	Steep																																							
Rear Legs Back View	105	Fine & thin																																							
Foot Angle	110	Dry																																							
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Udder	110	Wide																																							
Fore Udder Attach	111																																								
Rear Udder Height	109																																								
Rear Udder Width	112																																								
Scale																																									

SULTAN	HB No	DNK 305327	AI Code	
	Beta Casein	A2A2	Source	Denmark
	Kappa Casein	BB	DOB	27/12/22
VJ Husted Splash Sultan				



VJ Sultan

Jersey

- Top PLI sire
- Excellent management traits
- Daughter fertility

UK Production AHDB	
PLI	£453
Milk Kg	101
Fat Kg	19.8
Fat %	0.24
Protein Kg	14.6
Protein %	0.18
SCI	£575
ACI	£561

Danish Production	
NTM	41
Milk Kg	104
Fat Kg	127
Fat %	112
Protein Kg	118
Protein %	116
Production	128
Persistency	116

ØDA Solo X ØDA Delfol X MSJ Ni

Management Traits

Healthy Cow	+141		Improver
Enviro Cow	+2.2		Improver
Fertility	+9.3		Improver
Lifespan	+79		Improver
SCC	-26		Improver
Maintenance	+1		Desirable

HA Type Summary

Frame	101		Tall
Stature	107		Deep
Body Depth	96		Wide
Chest Width	91		Angular
Rib Structure	112		Strong
Top Line	103		Wide Pins
Rump Width	105		Low Pins
Rump Angle	91		Sickled
Feet & Legs	103		Parallel
Rear Legs Side View	99		Steep
Rear Legs Back View	98		Fine & thin
Foot Angle	102		Dry
Bone Quality	104		Strong
Hock Quality	103		High
Udder	114		Wide
Fore Udder Attach	109		
Rear Udder Height	111		
Rear Udder Width	105		

O MALLEY

O Malley	HB No	FR4427424483	AI Code	MB2405
	Beta Casein	A2A2	Source	France
	Kappa Casein	BB	DOB	12/3/18



Daughter Romane

Brown Swiss

- Massive Improver for Fat and Protein
- High Type and Daughter Proven
- Good Calving Ease
- Recommended for Cross Breeding

Functional Data

Udder Health	-1.1
Mastitis	-0.1
Milking Speed	0.5
Temperament	0.8
Reproduction	-0.1
Fertility Cows	-0.1
Fertility Heifer	-0.2
Calving Ease	108

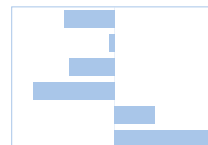
French Production

ISU	132
Milk Kg	21
Fat Kg	23
Fat Cont	3.1
Protein Kg	23
Protein Cont	3.2
Eco Dairy Index	32
Production Rel	95

Bender x Glarus x Dally

Functional Traits

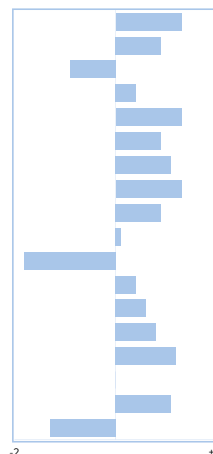
Udder Health	-1.0
Reproduction	-0.1
Longevity	-0.9
SCC	-1.6
Calving Ease	108
Calving Abilities	132



Improver
Improver
Improver
Improver
Improver
Desirable

HA Type Summary

Frame	+1.0
Stature	+1.3
Chest Width	+0.8
Body Depth	+1.3
Back Line	+0.0
Dairy Form	+1.0
Body Condition Score	+0.0
Muscularity	+0.3
Feet & Legs	+1.8
Hock thickness	+0.2
Hock angle	-0.1
Foot angle	+1.4
Hoof depth	+1.5
Udder Index	+1.4
Udder depth	+1.2
Udder cleft	+0.5
Rear udder height	+0.5
Rear udder width	+0.4



Scale

-2

+2

Proof
Source

Functional Data & Management Traits: Nav Bull Search Sept 25
Danish Production & HA Type Summary: Nav Bull Search Sept 25

TORNERO P

Tornero P

HB No	FR2141523856	AI Code	
Beta Casein	A2A2	Source	France
Kappa Casein	BB	DOB	1/11/22



Dam Releasing

Brown Swiss

- High ranking sire
- Polled
- Strong robust cows

Functional Data	
Udder Health	1.0
Mastitis	1.0
Milking Speed	0.3
Temperament	0.1
Reproduction	1.4
Fertility Cows	1.5
Fertility Heifer	0.2
Calving Ease	97

French Production	
ISU	212
Milk Kg	1477
Fat Kg	81
Fat Cont	2.8
Protein Kg	66
Protein Cont	2.6
Eco Dairy Index	84
Production Rel	83

Ramses x Antonov x Anibay

Functional Traits	
Udder Health	+1.0
Reproduction	+1.4
Longevity	+1.5
SCC	+0.8
Calving Ease	86
Calving Abilities	97

Improver
Improver
Improver
Improver
Improver
Desirable

HA Type Summary	
Frame	+0.8
Stature	+0.7
Chest Width	+0.5
Body Depth	+0.7
Back Line	+0.6
Dairy Form	+0.1
Body Condition Score	+0.3
Muscularity	-0.1
Feet & Legs	+0.6
Hock thickness	+0.3
Hock angle	-0.1
Foot angle	+0.4
Hoof depth	+0.3
Udder Index	+0.7
Udder depth	+0.4
Udder cleft	+1.0
Rear udder height	+0.3
Rear udder width	-0.4

Scale
-2
+2

MARKGRAF

Markgraf

HB No	60 1264479198	AI Code	
Beta Casein	A1A1	Source	Germany
Kappa Casein	AA	DOB	16/10/16



Markgraf

Friesian

- Top production sire
- Daughter proven
- Excellent legs & feet

Functional Data

Persistency	84
Calv Ease P	121
Calv Ease M	85
Calf Health	116
Milking Speed	117
Conformation	110
-	-
-	-

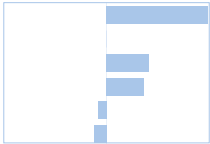
German Production

NTM	125
Milk Kg	1438
Fat Kg	39
Fat %	-0.28
Protein Kg	40
Protein %	-0.13
Production	-
Persistency	84

Martell 10 X Bass X Harm

Management Traits

Milk Production	129
Udder Health	n/a
Breeding Value	110
Longevity	109
SCC	98
Daughter Fertility	97

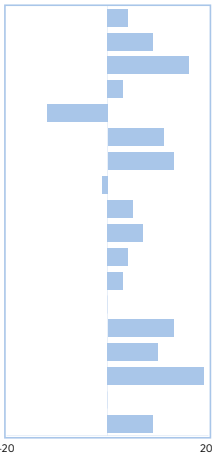


Improver
Improver
Improver
Improver
Improver
Desirable

HA Type Summary

Stature	104
Rib Structure	109
Body depth	116
Strength	103
Rump angle	88
Rump width	111
Rear leg angle	113
Foot angle	99
Hocks	105
Rear leg set r.v.	107
Front Feet Orientation	104
Locomotion	103
Rear udder h.	100
Suspens. lig.	113
Teat placem.f.	110
Teat placem.r.	119
Fore udder att.	100
Udder Balance	109

Scale



Proof
Source

German Production, Functional Data, Management Triats & HA
Type Summary: GGI Spermex VIT Aug 2025

GOOGLE	HB No	46 224530160974	AI Code	BF1275
	Beta Casein		Source	Ireland
	Kappa Casein		DOB	19/7/20

Barrowvale Google 3



Dam Barrowvale Dheaty GP83

Friesian

- Daughter proven
- High solids
- Longevity

UK Production AHDB	
PLI	£162
Milk Kg	-67
Fat Kg	5.2
Fat %	0.07
Protein Kg	6.0
Protein %	0.11
SCI	£272
ACI	£245

Irish Production	
EBI	€125
Milk Kg	-62
Fat Kg	-1.0
Fat %	0.03
Protein Kg	0.00
Protein %	0.04
Maintenance	€2
Fertility	€52

Manorpark G X Catlane X Jubilaris

Management Traits			
Healthy Cow	N/A		Improver
Enviro Cow	N/A		Improver
Fertility	+10.1		Improver
Lifespan	+54		Improver
SCC	+7		Improver
Maintenance	-3		Desirable

HA Type Summary		
Overall Body	-0.6	
Dairy Strength	-0.8	
Overall Legs & Feet	+2.4	
Overall Mammary	-1.5	
Overall Conformation	-0.4	
Stature	-2.5	
Chest Width	+1.2	
Body Depth	-0.3	
Angularity	-1.1	
Rump Angle	-0.8	
Rump Width	+2.5	
Body Condition Score	+0.8	
Rear Leg Set	-1.6	
Foot Angle	+0.8	
Locomotion	+3.9	
Fore Udder Attachment	-2.8	
Rear Udder Height	-1.4	
Central Ligament	-1.9	
Scale		-5 45

BILL 3

Firoda Bill 3

HB No	216653412946	AI Code	BF1245
Beta Casein		Source	Ireland
Kappa Casein		DOB	24/2/20



Dam Firoda PZI Judie VG87

Friesian

- Exceptional sire from the Firoda Judie family
- Strong friesian type
- Daughter proven

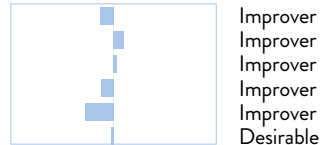
UK Production



PLI	£46
Milk Kg	-174
Fat Kg	5.5
Fat %	0.14
Protein Kg	3.3
Protein %	0.12
SCI	£237
ACI	£190

Management Traits

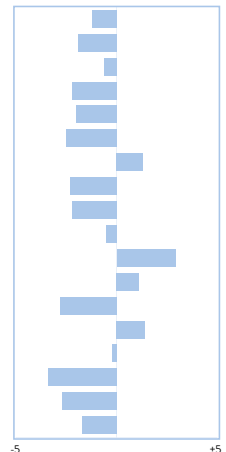
Healthy Cow	-48
Enviro Cow	+0.3
Fertility	+0.9
Lifespan	-31
SCC	+11
Maintenance	+1



HA Type Summary

Overall Body	-1.2
Dairy Strength	-1.9
Overall Legs & Feet	-0.6
Overall Mammary	-2.2
Overall Conformation	-2.0
Stature	-2.5
Chest Width	+1.3
Body Depth	-2.3
Angularity	-2.2
Rump Angle	-0.5
Rump Width	+2.9
Body Condition Score	+1.1
Rear Leg Set	-2.8
Foot Angle	+1.4
Locomotion	-0.2
Fore Udder Attachment	-3.4
Rear Udder Height	-2.7
Central Ligament	-1.7

Scale

Proof
SourceUk Production & Management Traits: AHDB Dairy Aug 2025
Irish Production & HA Type Summary: ICBF Sept 25

Irish Production

EBI	€77
Milk Kg	-131
Fat Kg	-3
Fat %	0.04
Protein Kg	-2
Protein %	0.05
Maintenance	-€1
Fertility	€51

UBAC

Ubac	HB No	R4454468804	AI Code	
	Beta Casein	A2A2	Source	French
	Kappa Casein	BB	DOB	7/9/23



Ubac

Normande

- Components
- High type sire
- Super legs & feet

Functional Data	
Udder Health	1.3
Mastitis	0.4
Milking Speed	0.5
Temperament	1.0
Reproduction	-0.2
Fertility Cows	0.8
Fertility Heifer	-0.5
Calving Ease	0.6

French Production	
ISU	174
Milk Kg	1143
Fat Kg	75
Fat Cont	4.2
Protein Kg	51
Protein Cont	2.3
Eco Dairy Index	69
Production Rel	74

Palace x Nirvana x Lima

Functional Traits		
Health Synthesis	+0.2	
Udder Health	+1.3	
Reproduction	-0.2	
Longevity	+0.6	
SCC	+1.7	
Calving Ease	+0.6	

Improver
Improver
Improver
Improver
Improver
Desirable

HA Type Summary		
Total Type Index	+1.8	
Udder Index	+1.2	
Medial Ligament	+0.7	
Udder Depth	+1.1	
Udder Balance	+1.8	
Fore Udder Attachment	-0.2	
Read Udder Attachment	+1.2	
Front Teat Placement	+0.5	
Teat Length	-0.4	
Frame	+0.8	
Stature	+0.9	
Chest Width	+0.6	
Chest Depth	+0.8	
Back Straightness	+0.8	
Thurl Width	+0.4	
Rump Angle	+0.6	
Feet & Legs	+1.2	
Rear Legs Side View	+0.5	

Scale
-5
+5

Proof Source

Functionioal Data : Nav Bull Search Sept 25
French Production, Functional Traits & HA Type Summary: Nav Bull Search Sept 25

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Pregnancy Scanning

Regular pregnancy scanning is essential for keeping on top of fertility on any farm. Pre-breeding and pregnancy scanning services are available through AI Services.

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AI Services offer a reliable and trusted Liquid Nitrogen Delivery Service, keeping your DIY flask topped up every 3 months.

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At AI Services we have been providing successful Embryo Transfer Services to NI farms for over 20 years. Used by a range of commercial and pedigree beef and dairy herd owners, embryo transfer can fast-track genetic gain by producing up to 20 progeny each year from your best livestock and maximises on breeding by ensuring the continuity of the best bloodlines in the herd.

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Ai SERVICES
– NORTHERN IRELAND –

**To Book a Service Call, Pregnancy Scan
or for more information call
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Breeding Consultants

Ivan Minford	Antrim	078 3118 9852
Gary Henderson	Antrim/L'Derry	079 8934 6226
Ai Services	Antrim/Down/L'Derry	073 4545 0851
Nigel Spence	Armagh/Tyrone	078 0927 4141
David Dunlop	Down/Armagh	079 7660 5701
John Sproule	Fermanagh/Tyrone	077 7816 9263

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Web: www.ai-services.co.uk
Email: info@ai-services.co.uk

**Ballycraigy
671 Antrim Road
Newtownabbey
Co Antrim
BT36 4RL**