

Sire Catalogue

January
2026



BETTER COWS > BETTER LIFE

CRV, leading
in health and efficiency



Welcome to CRV UK's latest Sire Catalogue

We are pleased to introduce this new, unified catalogue, which brings together all of our bull sires across every breed we represent. For the first time you will find our entire offering in one comprehensive and easy-to-use publication.

This change reflects the way our customers farm today. Many herds are increasingly diverse, with breeding decisions driven by performance, functionality and market requirements rather than breed alone. By combining all breeds into a single catalogue, we aim to make it easier for you to compare sires and select bulls that best meet your specific breeding goals.

Within these pages you will find proven, reliable sires alongside exciting new genetics, all carefully selected for traits that matter on UK farms. Whether you are a pedigree herd or looking for crossbreeding solutions, our focus remains the same: to provide genetics that deliver consistent, profitable results.

I hope this catalogue becomes a valuable reference for you and supports you in making confident, informed sire selections. As always, our UK team is on hand to offer advice and discuss how our genetics can work for your herd.

Thank you for your continued support and trust.

Stuart Gibbons
UK Sales Manager

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BETTER COWS > BETTER LIFE





Willems Hoeve Woody (s. Ranger)



Delta Lush EX90, daughter of Woody



Daughter group Woody, HHH show 2023

HB N^o: **63965020507**

HO: **6139**

KAPPA CASEIN: **AB**

BETA CASEIN: **A2A2**

PRODUCTION



UK Holstein

Interbull, December 2025

2754 daughters | 627 herds | Rel.: 82%

Milk Kg	Fat Kg	Protein Kg	Fat %	Protein %	PLI
693	25.4	26.0	-0.03	0.04	£351
					Rel 84%



Dutch Holstein

Interbull, December 2025

4563 daughters | 1017 herds | Rel.: 99%

Milk Kg	Fat Kg	Protein Kg	Fat %	Protein %	NVI
2185	85	76	-0.08	-0.01	€276

Calving ease	SCS	Persistence	Milking speed	Temperament	Ketosis
100	108	103	97	98	97

Mature equivalent figures

Milk Kg	Fat Kg	Protein Kg	Fat %	Protein %
12856	552	454	4.29	3.53



CRV HEALTH
+1%

Fertility		92
Hoof health		106
Udder health		106



CRV EFFICIENCY
+18%

INET (€)		582
Feed Efficiency		112
Longevity (days)		409

- Top for production
- Very good conformation
- Healthy udders and hoofs
- Very efficient daughters



TYPE

Dutch breeding values, December 2025
2754 daughters | 627 herds | Rel.: 99%

	92	100	104	108	112	
Frame						104
Dairy Strength						104
Udder						108
Feet & legs						106
Total score						109
Stature						104
Chest width						104
Body depth						109
Angularity						114
Condition score						95
Rump angle						100
Rump width						100
Rear legs rear view						106
Rear legs side view						99
Foot angle						102
Front feet orientation						104
Locomotion						106
Fore udder attachment						106
Front teat placement						103
Teat length						101
Udder depth						103
Rear udder height						109
Rear teat placement						99
Udder balance						104
Central ligament						101



Delta D Fay EX90 (s. Reflector), grand dam of Flagstone



Delta Bloss VG87, daughter of Flagstone



Delta Lavina GP83, daughter of Flagstone

HB N^o: **629932290**
HO: **7363**

KAPPA CASEIN: **AB**
BETA CASEIN: **A2A2**

PRODUCTION



UK Holstein
Interbull, December 2025

0 daughters | 0 herds | Rel.: 84%

Milk Kg	Fat Kg	Protein Kg	Fat %	Protein %	PLI
585	31.5	25.8	0.09	0.07	£542
Rel 79%					



Dutch Holstein
Interbull, December 2025

597 daughters | 289 herds | Rel.: 90%

Milk Kg	Fat Kg	Protein Kg	Fat %	Protein %	NVI
1412	94	66	0.30	0.15	€243

Calving ease	SCS	Persistence	Milking speed	Temperament	Ketosis
101	99	107	105	91	100

Mature equivalent figures

Milk Kg	Fat Kg	Protein Kg	Fat %	Protein %
13181	564	473	4.27	3.58



CRV HEALTH
+2%

Fertility					98
Hoof health					106
Udder health					99



CRV EFFICIENCY
+15%

INET (€)					566
Feed Efficiency					109
Longevity (days)					252

- Milk transmitter
- Extremely kgs fat and protein
- Excellent udders
- Healthy udders
- Outcross pedigree



TYPE

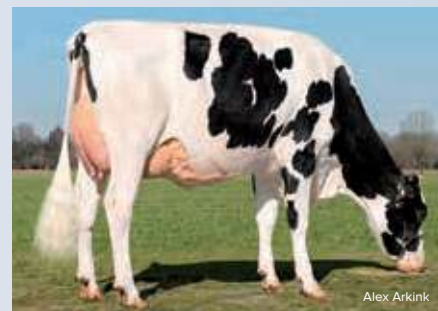
Dutch breeding values, December 2025
165 daughters | 94 herds | Rel.: 96%

	92	100	104	108	112	
Frame						100
Dairy Strength						99
Udder						104
Feet & legs						105
Total score						105

Stature						Tall	100
Chest width						Wide	96
Body depth						Deep	100
Angularity						Open	104
Condition score						Fat	93
Rump angle						Sloped	96
Rump width						Wide	103
Rear legs rear view						Straight	105
Rear legs side view						Curved	102
Foot angle						Steep	102
Front feet orientation						Parallel	99
Locomotion						Strong	105
Fore udder attachment						Strong	104
Front teat placement						Narrow	102
Teat length						Long	100
Udder depth						Shallow	103
Rear udder height						High	106
Rear teat placement						Narrow	107
Udder balance						Higher hind	100
Central ligament						Strong	103



Delta Perfect (s. Woody)



Covik Twirre 1 GP84, daughter of Perfect



Delta Paulina EX90 (s. Malcolm), great grand dam of Perfect

HB N^o: **632215609**
HO: **7573**

KAPPA CASEIN: **AB**
BETA CASEIN: **A2A2**

PRODUCTION



UK Holstein
Interbull, December 2025

0 daughters | 0 herds | Rel.: 85%

Milk Kg	Fat Kg	Protein Kg	Fat %	Protein %	PLI
146	16.3	14.4	0.12	0.11	£408
Rel 81%					



Dutch Holstein
Interbull, December 2025

4311 daughters | 1257 herds | Rel.: 93%

Milk Kg	Fat Kg	Protein Kg	Fat %	Protein %	NVI
587	59	46	0.33	0.25	€252

Calving ease	SCS	Persistency	Milking speed	Temperament	Ketosis
100	105	109	96	105	105

Mature equivalent figures

Milk Kg	Fat Kg	Protein Kg	Fat %	Protein %
11801	522	427	4.42	3.62



CRV HEALTH
+5%

Fertility					99
Hoof health					110
Udder health					105



CRV EFFICIENCY
+10%

INET (€)					375
Feed Efficiency					106
Longevity (days)					401

Daughter Proven



- Perfect health traits
- Perfect body traits
- Perfect feet and legs

TYPE

Dutch breeding values, December 2025
1798 daughters | 567 herds | Rel.: 99%

	92	100	104	108	112
Frame					104
Dairy Strength					104
Udder					104
Feet & legs					110
Total score					109

Stature					Tall	100
Chest width					Wide	107
Body depth					Deep	108
Angularity					Open	108
Condition score					Fat	100
Rump angle					Sloped	105
Rump width					Wide	104
Rear legs rear view					Straight	110
Rear legs side view					Curved	96
Foot angle					Steep	104
Front feet orientation					Parallel	110
Locomotion					Strong	110
Fore udder attachment					Strong	104
Front teat placement					Narrow	102
Teat length					Long	99
Udder depth					Shallow	100
Rear udder height					High	104
Rear teat placement					Narrow	101
Udder balance					Higher hind	102
Central ligament					Strong	100

Delta Fast Lane

Peak Remington x Delta Lustrum x Westcoast Kerrigan



Five Fast Lane daughters, full sisters



Diana 649 VG86, daughter of Fast Lane



Delta Maan (s. Lustrum), dam of Fast Lane

HB N^o: **542034572**
HO: **7902**

KAPPA CASEIN: **AB**
BETA CASEIN: **A1A2**

PRODUCTION



UK Holstein
Interbull, December 2025

0 daughters | 0 herds | Rel.: 83%

Milk Kg	Fat Kg	Protein Kg	Fat %	Protein %	PLI
268	19.4	14.6	0.10	0.07	£532
Rel 79%					



Dutch Holstein
Interbull, December 2025

3346 daughters | 1208 herds | Rel.: 91%

Milk Kg	Fat Kg	Protein Kg	Fat %	Protein %	NVI
381	52	27	0.36	0.14	€248
Calving ease	SCS	Persistence	Milking speed	Temperament	Ketosis
101	101	100	97	103	102

Mature equivalent figures

Milk Kg	Fat Kg	Protein Kg	Fat %	Protein %
12147	533	434	4.39	3.57



CRV HEALTH
+5%

Fertility	106
Hoof health	107
Udder health	101



CRV EFFICIENCY
+10%

INET (€)	272
Feed Efficiency	105
Longevity (days)	570

Daughter Proven

- High components
- Feed and legs
- Great udders



TYPE

Dutch breeding values, December 2025
1214 daughters | 482 herds | Rel.: 99%

	92	100	104	108	112
Frame					100
Dairy Strength					103
Udder					107
Feet & legs					108
Total score					108

Stature					96
Chest width					104
Body depth					100
Angularity					104
Condition score					100
Rump angle					95
Rump width					101
Rear legs rear view					108
Rear legs side view					99
Foot angle					94
Front feet orientation					114
Locomotion					109
Fore udder attachment					104
Front teat placement					106
Teat length					100
Udder depth					102
Rear udder height					111
Rear teat placement					105
Udder balance					105
Central ligament					101

Delta Endless RF

Jacuzzi x Finder x Larcrest Commander



Delta Joyce GP83, daughter of Endless



Ruby's Red VG86, daughter of Endless



Delta Freya GP84, daughter of Endless

HB N^o: **605074718**
HO: **6780**

KAPPA CASEIN: **EE**
BETA CASEIN: **A1A1**

PRODUCTION



UK Holstein
Interbull, December 2025

0 daughters | 0 herds | Rel.: 94%

Milk Kg	Fat Kg	Protein Kg	Fat %	Protein %	PLI
447	38.9	24.7	0.24	0.11	£429
Rel 88%					



Dutch Holstein
Interbull, December 2025 9284 daughters | 2262 herds | Rel.: 97%

Milk Kg	Fat Kg	Protein Kg	Fat %	Protein %	NVI
799	108	45	0.71	0.16	€203

Calving ease	SCS	Persistence	Milking speed	Temperament	Ketosis
100	104	106	101	104	101

Mature equivalent figures

Milk Kg	Fat Kg	Protein Kg	Fat %	Protein %
11894	553	24	4.65	3.57



CRV HEALTH
+2%

Fertility		97
Hoof health		103
Udder health		102



CRV EFFICIENCY
+10%

INET (€)		518
Feed Efficiency		107
Longevity (days)		-84

- Persistent producers
- Very high components
- Healthy udders
- Excellent feet and legs



BULLSEYE

TYPE

Dutch breeding values, December 2025
4423 daughters | 1119 herds | Rel.: 99%

	92	100	104	108	112	
Frame						104
Dairy Strength						102
Udder						98
Feet & legs						107
Total score						104

Stature						Tall	105
Chest width						Wide	100
Body depth						Deep	103
Angularity						Open	107
Condition score						Fat	94
Rump angle						Sloped	105
Rump width						Wide	102
Rear legs rear view						Straight	110
Rear legs side view						Curved	103
Foot angle						Steep	97
Front feet orientation						Parallel	98
Locomotion						Strong	107
Fore udder attachment						Strong	95
Front teat placement						Narrow	99
Teat length						Long	105
Udder depth						Shallow	98
Rear udder height						High	100
Rear teat placement						Narrow	99
Udder balance						Higher hind	104
Central ligament						Strong	102



Valeria VG86 and Ileen, daughters of Everton



Marjan 78 VG85, daughter of Everton



Delta Evelyn VG86 (s. Jorben), dam of Everton

HB N^o: **933631935**
HO: **6779**

KAPPA CASEIN: **BB**
BETA CASEIN: **A2A2**

PRODUCTION



UK Holstein
Interbull, December 2025

0 daughters | 0 herds | Rel.: 98%

Milk Kg	Fat Kg	Protein Kg	Fat %	Protein %	PLI
132	17.9	18.3	0.15	0.17	£471
Rel 89%					



Dutch Holstein
Interbull, December 2025 4878 daughters | 1571 herds | Rel.: 97%

Milk Kg	Fat Kg	Protein Kg	Fat %	Protein %	NVI
-42	37	29	0.41	0.32	€163

Calving ease	SCS	Persistence	Milking speed	Temperament	Ketosis
99	102	105	103	100	109

Mature equivalent figures

Milk Kg	Fat Kg	Protein Kg	Fat %	Protein %
11338	507	418	4.47	3.68



CRV HEALTH
+3%

Fertility					99
Hoof health					105
Udder health					103



CRV EFFICIENCY
+5%

INET (€)					236
Feed Efficiency					99
Longevity (days)					506

Daughter Proven



- High components
- Excellent udders
- Strong management traits

Dutch breeding values, December 2025
2650 daughters | 809 herds | Rel.: 99%

TYPE

	92	100	104	108	112	
Frame						103
Dairy Strength						105
Udder						109
Feet & legs						105
Total score						109

Stature						Tall	98
Chest width						Wide	101
Body depth						Deep	100
Angularity						Open	104
Condition score						Fat	102
Rump angle						Sloped	99
Rump width						Wide	101
Rear legs rear view						Straight	104
Rear legs side view						Curved	99
Foot angle						Steep	101
Front feet orientation						Parallel	103
Locomotion						Strong	105
Fore udder attachment						Strong	108
Front teat placement						Narrow	105
Teat length						Long	104
Udder depth						Shallow	105
Rear udder height						High	110
Rear teat placement						Narrow	110
Udder balance						Higher hind	109
Central ligament						Strong	109



Delta Producer



Newhouse Sneeker 247 (s. O Man), broodcow from this family

HB N^o: **672156160**
HO: **8020**

KAPPA CASEIN: **BB**
BETA CASEIN: **A2A2**

PRODUCTION



UK Holstein
Interbull, December 2025

Daughters: 0 | Herds: 0 | Rel.: 73%

Milk Kg	Fat Kg	Protein Kg	Fat %	Protein %	PLI
569	30.8	24.3	0.09	0.06	£475
Rel 67%					



Dutch Holstein
Interbull, December 2025

Daughters: 0 | Herds: 0 | Rel.: 80%

Milk Kg	Fat Kg	Protein Kg	Fat %	Protein %	NVI
1403	84	59	0.22	0.09	€189

Calving ease	SCS	Persistence	Milking speed	Temperament	Ketosis
103	99	108	99	103	100



CRV HEALTH
+0%

Fertility					97
Hoof health					100
Udder health					99



CRV EFFICIENCY
+13%

INET (€)					506
Feed Efficiency					110
Longevity (days)					96

INSIRE genomic young sire

- Huge production
- Great feed efficiency
- Calving ease
- Outcross pedigree

TYPE

Dutch breeding values, December 2025
0 daughters | 0 herds | Rel.: 88%

	92	100	104	108	112	
Frame						101
Dairy Strength						104
Udder						105
Feet & legs						103
Total score						105

Stature						Tall	104
Chest width						Wide	101
Body depth						Deep	108
Angularity						Open	112
Condition score						Fat	94
Rump angle						Sloped	95
Rump width						Wide	102
Rear legs rear view						Straight	105
Rear legs side view						Curved	109
Foot angle						Steep	95
Front feet orientation						Parallel	103
Locomotion						Strong	105
Fore udder attachment						Strong	104
Front teat placement						Narrow	106
Teat length						Long	110
Udder depth						Shallow	102
Rear udder height						High	106
Rear teat placement						Narrow	104
Udder balance						Higher hind	106
Central ligament						Strong	104

Delta Boulevard

Wendat x Martin x Jupiler



Delta Boulevard (s. Wendat)



Delta Margit VG85 (s. Martin, dam of Boulevard)

HB N^o: **733986370**
HO: **8407**

KAPPA CASEIN: **BB**
BETA CASEIN: **A2A2**

PRODUCTION



UK Holstein

Interbull, December 2025

Daughters: 0 | Herds: 0 | Rel.: 73%

Milk Kg	Fat Kg	Protein Kg	Fat %	Protein %	PLI
742	19.4	29.1	-0.12	0.05	£573
Rel 66%					



Dutch Holstein

Interbull, December 2025

Daughters: 0 | Herds: 0 | Rel.: 78%

Milk Kg	Fat Kg	Protein Kg	Fat %	Protein %	NVI
1824	53	62	-0.22	-0.02	€291

Calving ease	SCS	Persistence	Milking speed	Temperament	Ketosis
106	106	105	100	100	102



CRV HEALTH
+6%

Fertility				107
Hoof health				107
Udder health				105



CRV EFFICIENCY
+12%

INET (€)				426
Feed Efficiency				106
Longevity (days)				446

INSIRE genomic young sire



- High milk production
- Excellent udders
- High fertility
- Healthy hoofs
- Calving ease

Dutch breeding values, December 2025

TYPE

0 daughters | 0 herds | Rel.: 86%

	92	100	104	108	112	
Frame						102
Dairy Strength						103
Udder						110
Feet & legs						101
Total score						107

Stature						Tall	106
Chest width						Wide	100
Body depth						Deep	102
Angularity						Open	106
Condition score						Fat	95
Rump angle						Sloped	99
Rump width						Wide	109
Rear legs rear view						Straight	101
Rear legs side view						Curved	104
Foot angle						Steep	97
Front feet orientation						Parallel	104
Locomotion						Strong	102
Fore udder attachment						Strong	108
Front teat placement						Narrow	102
Teat length						Long	100
Udder depth						Shallow	107
Rear udder height						High	109
Rear teat placement						Narrow	99
Udder balance						Higher hind	102
Central ligament						Strong	102



Delta Margit VG85 (s. Martin), dam of Smash



Delta Marga GP83 (s. Jupiter), grand dam of Smash

HB N°: **608748366**
HO: **8287**

KAPPA CASEIN: **AB**
BETA CASEIN: **A2A2**

PRODUCTION



UK Holstein
Interbull, December 2025

Daughters: 0 | Herds: 0 | Rel.: 73%

Milk Kg	Fat Kg	Protein Kg	Fat %	Protein %	PLI
323	21.4	20.5	0.1	0.12	£491
Rel 67%					



Dutch Holstein
Interbull, December 2025

Daughters: 0 | Herds: 0 | Rel.: 81%

Milk Kg	Fat Kg	Protein Kg	Fat %	Protein %	NVI
598	46	47	0.2	0.25	€227

Calving ease	SCS	Persistence	Milking speed	Temperament	Ketosis
101	100	103	106	106	102



CRV HEALTH
+4%

Fertility					105
Hoof health					110
Udder health					98



CRV EFFICIENCY
+11%

INET (€)					340
Feed Efficiency					106
Longevity (days)					346

INSIRE genomic young sire



- High components
- Fertile cows
- Healthy hoofs
- Suitable for robots

Dutch breeding values, December 2025
0 daughters | 0 herds | Rel.: 88%

TYPE

	92	100	104	108	112	
Frame						101
Dairy Strength						101
Udder						104
Feet & legs						106
Total score						106

Stature						Tall	100
Chest width						Wide	98
Body depth						Deep	104
Angularity						Open	108
Condition score						Fat	94
Rump angle						Sloped	98
Rump width						Wide	98
Rear legs rear view						Straight	106
Rear legs side view						Curved	105
Foot angle						Steep	97
Front feet orientation						Parallel	102
Locomotion						Strong	107
Fore udder attachment						Strong	102
Front teat placement						Narrow	99
Teat length						Long	103
Udder depth						Shallow	102
Rear udder height						High	105
Rear teat placement						Narrow	98
Udder balance						Higher hind	102
Central ligament						Strong	100

Jeans Hummer PP

Warren P RF x Launch PP x Willem's Hoeve Rapper



Jeans Hummer PP (s. Warren P Rdc)



Jeans Jantina 333 VG86 (s. Launch PP), dam of Hummer PP

HB N^o: **594789453**
HO: **8288**

KAPPA CASEIN: **BB**
BETA CASEIN: **A2A2**

PRODUCTION



UK Holstein

Interbull, December 2025

Daughters: 0 | Herds: 0 | Rel.: 73%

Milk Kg	Fat Kg	Protein Kg	Fat %	Protein %	PLI
253	6.7	16.3	-0.04	0.09	£341
Rel 66%					



Dutch Holstein

Interbull, December 2025

Daughters: 0 | Herds: 0 | Rel.: 78%

Milk Kg	Fat Kg	Protein Kg	Fat %	Protein %	NVI
1273	49	59	-0.05	0.13	€210

Calving ease	SCS	Persistency	Milking speed	Temperament	Ketosis
101	102	114	98	97	104



CRV HEALTH
+4%

Fertility					100
Hoof health					106
Udder health					102



CRV EFFICIENCY
+11%

INET (€)					401
Feed Efficiency					107
Longevity (days)					184

INSIRE genomic young sire

- Productive and efficient
- **A2A2, BB and PP**
- Strong and healthy feet and legs

Dutch breeding values, December 2025

0 daughters | 0 herds | Rel.: 87%

TYPE

	92	100	104	108	112	
Frame						105
Dairy Strength						102
Udder						103
Feet & legs						106
Total score						107

Stature						Tall 101
Chest width						Wide 101
Body depth						Deep 102
Angularity						Open 106
Condition score						Fat 96
Rump angle						Sloped 99
Rump width						Wide 101
Rear legs rear view						Straight 108
Rear legs side view						Curved 107
Foot angle						Steep 94
Front feet orientation						Parallel 103
Locomotion						Strong 108
Fore udder attachment						Strong 103
Front teat placement						Narrow 102
Teat length						Long 105
Udder depth						Shallow 105
Rear udder height						High 104
Rear teat placement						Narrow 103
Udder balance						Higher hind 107
Central ligament						Strong 100



Havep Nora Zonb (Rapper) dam of Sting



Nora vh Zomerbloemhof (s. Legendary), grand dam of Sting



Lola vh Zomerbloemhof (s. Reflector), great grand dam of Sting

HB N^o: **750879220**
HO: **HO8689**

KAPPA CASEIN: **AB**
BETA CASEIN: **A2A2**

PRODUCTION



UK Holstein
Interbull, December 2025

Daughters: 0 | Herds: 0 | Rel.: 73%

Milk Kg	Fat Kg	Protein Kg	Fat %	Protein %	PLI
674	19.2	28.5	-0.09	0.07	£547
Rel 66%					



Dutch Holstein
Interbull, December 2025

Daughters: 0 | Herds: 0 | Rel.: 79%

Milk Kg	Fat Kg	Protein Kg	Fat %	Protein %	NVI
1476	75	73	0.10	0.19	€256

Calving ease	SCS	Persistence	Milking speed	Temperament	Ketosis
102	101	102	102	95	104



CRV HEALTH
+5%

Fertility		98
Hoof health		113
Udder health		101



CRV EFFICIENCY
+10%

INET (€)		539
Feed Efficiency		105
Longevity (days)		281

INSIRE genomic young sire

- Superb production
- Good feet and legs
- Healthy claws

TYPE

Dutch breeding values, December 2025
0 daughters | 0 herds | Rel.: 88%

	92	100	104	108	112	
Frame						103
Dairy Strength						104
Udder						105
Feet & legs						107
Total score						108

Stature						Tall	107
Chest width						Wide	102
Body depth						Deep	107
Angularity						Open	109
Condition score						Fat	96
Rump angle						Sloped	100
Rump width						Wide	107
Rear legs rear view						Straight	106
Rear legs side view						Curved	103
Foot angle						Steep	98
Front feet orientation						Parallel	101
Locomotion						Strong	108
Fore udder attachment						Strong	105
Front teat placement						Narrow	104
Teat length						Long	100
Udder depth						Shallow	101
Rear udder height						High	105
Rear teat placement						Narrow	105
Udder balance						Higher hind	98
Central ligament						Strong	105

Weinterper Wodan

Boreso x Wake Up x Delta Beacher



Weinterper Wodan (s. Boreso)



Zwaantje 375 VG87 (s. Ranger), great grand dam of Wodan

HB N^o: **887245659**
HO: **8512**

KAPPA CASEIN: **AB**
BETA CASEIN: **A1A2**

PRODUCTION



UK Holstein
Interbull, December 2025

Daughters: 0 | Herds: 0 | Rel.: 73%

Milk Kg	Fat Kg	Protein Kg	Fat %	Protein %	PLI
290	17.4	17.4	0.07	0.09	£486
Rel 66%					



Dutch Holstein
Interbull, December 2025

Daughters: 0 | Herds: 0 | Rel.: 76%

Milk Kg	Fat Kg	Protein Kg	Fat %	Protein %	NVI
889	65	52	0.26	0.20	€293

Calving ease	SCS	Persistency	Milking speed	Temperament	Ketosis
104	107	109	101	101	102



CRV HEALTH
+6%

Fertility					102
Hoof health					111
Udder health					106



CRV EFFICIENCY
+9%

INET (€)					419
Feed Efficiency					103
Longevity (days)					545

INSIRE genomic young sire

- High components
- Good and healthy feet and legs
- Adds chest width

Dutch breeding values, December 2025

0 daughters | 0 herds | Rel.: 86%

TYPE

	92	100	104	108	112	
Frame						104
Dairy Strength						103
Udder						110
Feet & legs						108
Total score						111

Stature						Tall	102
Chest width						Wide	106
Body depth						Deep	103
Angularity						Open	100
Condition score						Fat	104
Rump angle						Sloped	96
Rump width						Wide	105
Rear legs rear view						Straight	109
Rear legs side view						Curved	108
Foot angle						Steep	95
Front feet orientation						Parallel	105
Locomotion						Strong	110
Fore udder attachment						Strong	109
Front teat placement						Narrow	100
Teat length						Long	106
Udder depth						Shallow	108
Rear udder height						High	108
Rear teat placement						Narrow	99
Udder balance						Higher hind	107
Central ligament						Strong	103



Delta Borax Red (s. Freestyle)



Delta Lyset GP83 (s. Jakarta), dam of Borax Red



Delta Sterksel Lacoste GP83 (s. Bram Rdc), grand dam of Borax

HB N°: **714907600**
HO: **7764**

KAPPA CASEIN: **AB**
BETA CASEIN: **A2A2**

PRODUCTION



UK Holstein
Interbull, December 2025

Daughters: 0 | Herds: 0 | Rel.: 73%

Milk Kg	Fat Kg	Protein Kg	Fat %	Protein %	PLI
245	21.9	14.3	0.14	0.07	£554
Rel 67%					



Dutch Holstein
Interbull, December 2025

Daughters: 0 | Herds: 0 | Rel.: 82%

Milk Kg	Fat Kg	Protein Kg	Fat %	Protein %	NVI
1176	73	40	0.20	-0.03	€328

Calving ease	SCS	Persistence	Milking speed	Temperament	Ketosis
101	112	106	96	103	105



CRV HEALTH
+6%

Fertility				103
Hoof health				102
Udder health				112



CRV EFFICIENCY
+16%

INET (€)				391
Feed Efficiency				106
Longevity (days)				915

INSIRE genomic young sire

- One of the highest R&W NVI bulls
- Borax is high in several countries
- Very allround Freestyle son
- Healthy udders

TYPE

Dutch breeding values, December 2025
0 daughters | 0 herds | Rel.: 89%

	92	100	104	108	112	
Frame						98
Dairy Strength						103
Udder						107
Feet & legs						106
Total score						107

Stature						Tall	106
Chest width						Wide	98
Body depth						Deep	100
Angularity						Open	106
Condition score						Fat	98
Rump angle						Sloped	102
Rump width						Wide	97
Rear legs rear view						Straight	106
Rear legs side view						Curved	97
Foot angle						Steep	107
Front feet orientation						Parallel	100
Locomotion						Strong	106
Fore udder attachment						Strong	107
Front teat placement						Narrow	102
Teat length						Long	101
Udder depth						Shallow	108
Rear udder height						High	104
Rear teat placement						Narrow	99
Udder balance						Higher hind	102
Central ligament						Strong	100

Delta High Tide PP RED

Warren P RF x Launch PP-Red x Delta Jacuzzi-Red



Delta High Tide PP (s. Warren P Rdc)



Delta Gucci P Red GP84 (s. Launch PP), dam of High Tide PP



De Steeg Delta Glenn VG86 (s. Nova Star), grand dam of High Tide PP

HB N^o: **753295715**
HO: **8511**

KAPPA CASEIN: **BB**
BETA CASEIN: **A2A2**

PRODUCTION



UK Holstein

Interbull, December 2025

Daughters: 0 | Herds: 0 | Rel.: 73%

Milk Kg	Fat Kg	Protein Kg	Fat %	Protein %	PLI
335	12.1	18.2	-0.02	0.08	£428
Rel 66%					



Dutch Holstein

Interbull, December 2025

Daughters: 00 | Herds: 00 | Rel.: 78%

Milk Kg	Fat Kg	Protein Kg	Fat %	Protein %	NVI
1928	70	67	-0.15	-0.03	€279

Calving ease	SCS	Persistency	Milking speed	Temperament	Ketosis
102	104	108	97	99	100



CRV HEALTH
+5%

Fertility					101
Hoof health					112
Udder health					101



CRV EFFICIENCY
+14%

INET (€)					498
Feed Efficiency					108
Longevity (days)					491

INSIRE genomic young sire

- High production
- Strong and healthy feet and legs
- A2A2, BB and PP

Dutch breeding values, December 2025

0 daughters | 0 herds | Rel.: 87%

TYPE

	92	100	104	108	112	
Frame						102
Dairy Strength						103
Udder						102
Feet & legs						107
Total score						106

Stature						Tall	107
Chest width						Wide	101
Body depth						Deep	105
Angularity						Open	110
Condition score						Fat	94
Rump angle						Sloped	104
Rump width						Wide	100
Rear legs rear view						Straight	105
Rear legs side view						Curved	96
Foot angle						Steep	102
Front feet orientation						Parallel	101
Locomotion						Strong	108
Fore udder attachment						Strong	99
Front teat placement						Narrow	98
Teat length						Long	106
Udder depth						Shallow	103
Rear udder height						High	105
Rear teat placement						Narrow	101
Udder balance						Higher hind	107
Central ligament						Strong	103



Firestone x Listrotto x Delta Rosebud-RED



Bertha 193 (Listrotto), dam of Solaris



Bertha 179 (s. Rosebud), granddam of Solaris

HB N^o: **641707324**
HO: **HO8690**KAPPA CASEIN: **AB**
BETA CASEIN: **A2A2****PRODUCTION**UK Holstein
Interbull, December 2025

Daughters: 0 | Herds: 0 | Rel.: 73%

Milk Kg	Fat Kg	Protein Kg	Fat %	Protein %	PLI
62	15	13.3	0.15	0.14	£452
Rel 66%					

Dutch Holstein
Interbull, December 2025

Daughters: 0 | Herds: 0 | Rel.: 78%

Milk Kg	Fat Kg	Protein Kg	Fat %	Protein %	NVI
784	58	44	0.24	0.16	€266

Calving ease	SCS	Persistence	Milking speed	Temperament	Ketosis
104	106	106	105	102	106

**CRV HEALTH**
+5%

Fertility					101
Hoof health					104
Udder health					103

**CRV EFFICIENCY**
+13%

INET (€)					363
Feed Efficiency					107
Longevity (days)					776

INSIRE genomic young sire

- Complete profile
- Quality udders
- High milking speed

TYPEDutch breeding values, December 2025
0 daughters | 0 herds | Rel.: 87%

	92	100	104	108	112	
Frame						101
Dairy Strength						101
Udder						107
Feet & legs						107
Total score						108

Stature						Tall	105
Chest width						Wide	99
Body depth						Deep	100
Angularity						Open	104
Condition score						Fat	96
Rump angle						Sloped	103
Rump width						Wide	101
Rear legs rear view						Straight	106
Rear legs side view						Curved	104
Foot angle						Steep	98
Front feet orientation						Parallel	100
Locomotion						Strong	108
Fore udder attachment						Strong	108
Front teat placement						Narrow	105
Teat length						Long	102
Udder depth						Shallow	111
Rear udder height						High	105
Rear teat placement						Narrow	103
Udder balance						Higher hind	105
Central ligament						Strong	101

Double W Rustic RED

Borax x Endless RF x Delta Frontline



Double W Rustic Red (s. Borax)



Double W Ricky 123 VG86 (s. Endless), dam of Rustic Red



Double W Ricky J1 GP83 (s. Chuck), grand dam of Rustic Red

HB N^o: **626538343**
HO: **8510**

KAPPA CASEIN: **BE**
BETA CASEIN: **A1A2**

PRODUCTION



UK Holstein
Interbull, December 2025

Daughters: 0 | Herds: 0 | Rel.: 73%

Milk Kg	Fat Kg	Protein Kg	Fat %	Protein %	PLI
515	25	20.2	0.05	0.04	£568
Rel 66%					



Dutch Holstein
Interbull, December 2025

Daughters: 0 | Herds: 0 | Rel.: 77%

Milk Kg	Fat Kg	Protein Kg	Fat %	Protein %	NVI
1951	72	57	-0.14	-0.13	€281

Calving ease	SCS	Persistency	Milking speed	Temperament	Ketosis
99	110	112	100	101	105



CRV HEALTH
+4%

Fertility					100
Hoof health					100
Udder health					109



CRV EFFICIENCY
+12%

INET (€)					461
Feed Efficiency					104
Longevity (days)					611

INSIRE genomic young sire

- High production
- Great conformation
- Good udder health

Dutch breeding values, December 2025

0 daughters | 0 herds | Rel.: 86%

TYPE

	92	100	104	108	112	
Frame						104
Dairy Strength						105
Udder						109
Feet & legs						110
Total score						112

Stature						Tall	106
Chest width						Wide	103
Body depth						Deep	107
Angularity						Open	110
Condition score						Fat	98
Rump angle						Sloped	98
Rump width						Wide	102
Rear legs rear view						Straight	109
Rear legs side view						Curved	103
Foot angle						Steep	103
Front feet orientation						Parallel	101
Locomotion						Strong	109
Fore udder attachment						Strong	108
Front teat placement						Narrow	106
Teat length						Long	104
Udder depth						Shallow	107
Rear udder height						High	107
Rear teat placement						Narrow	102
Udder balance						Higher hind	104
Central ligament						Strong	103

Delta Ratings PP **RED** **NEW**

Primetime PP x Launch PP x Willems Hoeve Woody



Delta Cody (s. Woody), grand dam of Ratings PP



Delta Ratings

HB N^o: **679104368**
HO: **HO8691**

KAPPA CASEIN: **AB**
BETA CASEIN: **A1A2**

PRODUCTION



UK Holstein
Interbull, December 2025

Daughters: 0 | Herds: 0 | Rel.: 73%

Milk Kg	Fat Kg	Protein Kg	Fat %	Protein %	PLI
244	9.5	15.1	0.00	0.08	£483
Rel 66%					



Dutch Holstein
Interbull, December 2025

Daughters: 0 | Herds: 0 | Rel.: 76%

Milk Kg	Fat Kg	Protein Kg	Fat %	Protein %	NVI
779	41	38	0.06	0.10	€310

Calving ease	SCS	Persistence	Milking speed	Temperament	Ketosis
102	110	111	98	95	107



CRV HEALTH
+7%

Fertility					103
Hoof health					110
Udder health					108



CRV EFFICIENCY
+11%

INET (€)					286
Feed Efficiency					103
Longevity (days)					1062

INSIRE genomic young sire

- High conformation
- Healthy cows
- High longevity

Dutch breeding values, December 2025
0 daughters | 0 herds | Rel.: 86%

TYPE

	92	100	104	108	112	
Frame						102
Dairy Strength						103
Udder						110
Feet & legs						111
Total score						112

Stature						Tall	100
Chest width						Wide	104
Body depth						Deep	98
Angularity						Open	100
Condition score						Fat	103
Rump angle						Sloped	101
Rump width						Wide	102
Rear legs rear view						Straight	110
Rear legs side view						Curved	96
Foot angle						Steep	104
Front feet orientation						Parallel	107
Locomotion						Strong	112
Fore udder attachment						Strong	110
Front teat placement						Narrow	97
Teat length						Long	102
Udder depth						Shallow	112
Rear udder height						High	106
Rear teat placement						Narrow	96
Udder balance						Higher hind	107
Central ligament						Strong	102

Delta Primetime PP **RED**

Delta Taskforce P-Red x Delta Abundant P x De Vrendt Handy P



Delta Primetime PP (s. Taskforce P)



Delta Woltsje GP83 (s. Abundant), dam of Primetime PP Red

HB N^o: **561896319**
HO: **7765**

KAPPA CASEIN: **BB**
BETA CASEIN: **A1A2**

PRODUCTION



UK Holstein
Interbull, December 2025

Daughters: 0 | Herds: 0 | Rel.: 73%

Milk Kg	Fat Kg	Protein Kg	Fat %	Protein %	PLI
52	12.1	12.3	0.12	0.13	£531
Rel 67%					



Dutch Holstein
Interbull, December 2025

Daughters: 0 | Herds: 0 | Rel.: 80%

Milk Kg	Fat Kg	Protein Kg	Fat %	Protein %	NVI
356	45	29	0.32	0.18	€315

Calving ease	SCS	Persistence	Milking speed	Temperament	Ketosis
101	110	111	94	99	109



CRV HEALTH
+7%

Fertility				106
Hoof health				106
Udder health				111



CRV EFFICIENCY
+9%

INET (€)				260
Feed Efficiency				102
Longevity (days)				972

INSIRE genomic young sire



- International sire of son
- High components
- Great udders and feet & legs
- Healthy udders and hoofs

Dutch breeding values, December 2025

TYPE

0 daughters | 0 herds | Rel.: 89%

	92	100	104	108	112	
Frame						106
Dairy Strength						102
Udder						109
Feet & legs						109
Total score						112

Stature						Tall	103
Chest width						Wide	105
Body depth						Deep	103
Angularity						Open	100
Condition score						Fat	102
Rump angle						Sloped	103
Rump width						Wide	102
Rear legs rear view						Straight	108
Rear legs side view						Curved	101
Foot angle						Steep	103
Front feet orientation						Parallel	106
Locomotion						Strong	109
Fore udder attachment						Strong	108
Front teat placement						Narrow	99
Teat length						Long	111
Udder depth						Shallow	109
Rear udder height						High	107
Rear teat placement						Narrow	93
Udder balance						Higher hind	111
Central ligament						Strong	100

Broekhuizen Peter P **RED**

Borderview Panorama PP x Delta Eloy x Delta Japan



Broekhuizen Peter P Red (s. Panorama PP Rdc)



De Broekhuizen Petra 4 VG87 (s. Carnival),
great grand dam of Peter P Red

HB N^o: **633498131**
HO: **8172**

KAPPA CASEIN: **BB**
BETA CASEIN: **A2A2**

PRODUCTION



UK Holstein
Interbull, December 2025

Daughters: 0 | Herds: 0 | Rel.: 73%

Milk Kg	Fat Kg	Protein Kg	Fat %	Protein %	PLI
166	11.3	11.7	0.05	0.07	£273
Rel 67%					



Dutch Holstein
Interbull, December 2025

Daughters: 0 | Herds: 0 | Rel.: 79%

Milk Kg	Fat Kg	Protein Kg	Fat %	Protein %	NVI
979	41	34	-0.03	-0.01	€210

Calving ease	SCS	Persistence	Milking speed	Temperament	Ketosis
104	108	106	100	100	106



CRV HEALTH
+4%

Fertility					100
Hoof health					104
Udder health					106



CRV EFFICIENCY
+9%

INET (€)					269
Feed Efficiency					105
Longevity (days)					413

INSIRE genomic young sire

- Complete profile
- Strong daughters
- Excellent udders
- Great feet & legs

Dutch breeding values, December 2025
0 daughters | 0 herds | Rel.: 88%

TYPE

	92	100	104	108	112	
Frame						107
Dairy Strength						104
Udder						110
Feet & legs						107
Total score						112

Stature						Tall	104
Chest width						Wide	104
Body depth						Deep	106
Angularity						Open	107
Condition score						Fat	98
Rump angle						Sloped	104
Rump width						Wide	108
Rear legs rear view						Straight	108
Rear legs side view						Curved	103
Foot angle						Steep	94
Front feet orientation						Parallel	106
Locomotion						Strong	108
Fore udder attachment						Strong	107
Front teat placement						Narrow	104
Teat length						Long	105
Udder depth						Shallow	107
Rear udder height						High	109
Rear teat placement						Narrow	101
Udder balance						Higher hind	109
Central ligament						Strong	104

Delta Ted Talk PP RED

Warren P RF x Jawline PP x Jacuzzi



Delta Ted Talk PP Red (s. Warren P Rdc)



Delta Thanee GP 81 (s. Jacuzzi), dam of Ted Talk PP Red

HB N^o: **893140151**
HO: **8406**

KAPPA CASEIN: **AB**
BETA CASEIN: **A2A2**

PRODUCTION



UK Holstein

Interbull, December 2025

Daughters: 0 | Herds: 0 | Rel.: 73%

Milk Kg	Fat Kg	Protein Kg	Fat %	Protein %	PLI
225	20.5	22.5	0.13	0.18	£523
Rel 66%					



Dutch Holstein

Interbull, December 2025

Daughters: 0 | Herds: 0 | Rel.: 78%

Milk Kg	Fat Kg	Protein Kg	Fat %	Protein %	NVI
996	64	63	0.2	0.28	€235

Calving ease	SCS	Persistency	Milking speed	Temperament	Ketosis
102	102	106	97	98	103



CRV HEALTH
+4%

Fertility					103
Hoof health					107
Udder health					101



CRV EFFICIENCY
+8%

INET (€)					463
Feed Efficiency					105
Longevity (days)					85

INSIRE genomic young sire

- Homozygous polled
- High components
- Healthy hoofs
- Great udders

Dutch breeding values, December 2025

0 daughters | 0 herds | Rel.: 87%

TYPE

	92	100	104	108	112	
Frame						104
Dairy Strength						103
Udder						107
Feet & legs						106
Total score						109

Stature						Tall	104
Chest width						Wide	100
Body depth						Deep	101
Angularity						Open	105
Condition score						Fat	97
Rump angle						Sloped	101
Rump width						Wide	104
Rear legs rear view						Straight	107
Rear legs side view						Curved	104
Foot angle						Steep	96
Front feet orientation						Parallel	97
Locomotion						Strong	106
Fore udder attachment						Strong	109
Front teat placement						Narrow	100
Teat length						Long	101
Udder depth						Shallow	109
Rear udder height						High	105
Rear teat placement						Narrow	99
Udder balance						Higher hind	103
Central ligament						Strong	97

Delta Principal PP

Fair Play P x Nippon P x Finder



Delta Principal (s. Fair Play Rdc)

INSIRE
genomic
young sire



HB N^o: **613536745**
HO: **8019**

KAPPA CASEIN: **BB**
BETA CASEIN: **A2A2**

PRODUCTION



UK Holstein

Interbull, December 2025

Daughters: 0 | Herds: 0 | Rel.: 73%

Milk Kg	Fat Kg	Protein Kg	Fat %	Protein %	PLI
278	14.2	12.9	0.04	0.04	£297
Rel 67%					

Calving ease	SCS	Persistence	Milking speed	Temperament	Ketosis
100	106	106	102	96	99

Dutch breeding values, December 2025

0 daughters | 0 herds | Rel.: 80%



CRV HEALTH
+5%

Fertility					98
Hoof health					110
Udder health					107



CRV EFFICIENCY
7%

INET (€)					246
Feed Efficiency					104
Longevity (days)					269

TYPE

Dutch breeding values, December 2025

	92	100	104	108	112	
Frame						107
Dairy Strength						102
Udder						106
Feet & legs						99
Total score						105

Delta Holger PP **RED**

Delta Candyman P x De Biesheuvel Jaffa P x Kingfarm Holsteins Anreli



Delta Thina VG85 (s. Anreli), grand dam of Holger PP Red

INSIRE
genomic
young sire



HB N^o: **626146177**
HO: **8173**

KAPPA CASEIN: **AB**
BETA CASEIN: **A2A2**

PRODUCTION



UK Holstein

Interbull, December 2025

Daughters: 0 | Herds: 0 | Rel.: 73%

Milk Kg	Fat Kg	Protein Kg	Fat %	Protein %	PLI
49	14.7	13.0	0.15	0.14	£446
Rel 66%					

Calving ease	SCS	Persistence	Milking speed	Temperament	Ketosis
98	100	107	103	102	105

Dutch breeding values, December 2025

0 daughters | 0 herds | Rel.: 79%



CRV HEALTH
+4%

Fertility					101
Hoof health					101
Udder health					101



CRV EFFICIENCY
8%

INET (€)					398
Feed Efficiency					101
Longevity (days)					665

TYPE

Dutch breeding values, December 2025

	92	100	104	108	112	
Frame						104
Dairy Strength						104
Udder						103
Feet & legs						103
Total score						105

Ar-Joy Cu Zuri Madden

Zuri x Parfect x Eisaku



Ar-Joy Zuri Madden



Ar-Joy Pari Madison (dam of Madden)

HB N^o: **3205426010** KAPPA CASEIN: **AB**
HO: **8489** BETA CASEIN: **A2A2**

PRODUCTION

AHDB UK Holstein
Interbull, December 2025

PLI 660 Rel 67% Daughters (UK) 0 Herds (UK) 0						
Milk Kg	Fat Kg	Protein Kg	Fat %	Protein %	Persistency %	SCC%
1026	42.8	38.8	0.02	0.05	0	0
Rel 73%	Rel 73%	Rel 73%	Rel 73%	Rel 73%	Rel 73%	Rel 69%

- The type you're looking for with milk production to spare
- Incredible udder quality that will last multiple lactations

HEALTH	VALUE	REL %
Mastitis (%)	1	68
TB Advantage	1.4	43
Lifespan (days)	15	58
Fertility Index	-1	62
Lameness Index	1.1	51
Digital Dermatitis Index	0.6	51
Calf Survival	0.8	39
Healthy Cow	43	57
MANAGEMENT	VALUE	REL %
Gestation length	-1	55
Direct Calving Ease	-0.1	70
Maternal Calving Ease	1	51
Maintenance	3	
Feed Advantage	111	45
EnviroCow	3.3	69

YOUNG GENOMIC PEDIGREE INDEX

December 2025

Rel.: 55%

		-3	-2	-1	0	+1	+2	+3		
Type Merit	Poor								Excellent	1.50
Mammary	Poor								Excellent	1.17
Legs & feet	Poor								Excellent	1.45
Stature	Short								Tall	0.80
Chest width	Narrow								Wide	0
Body depth	Shallow								Deep	0.43
Rib structure	Tight Ribbed								Open Rib	2.39
Rump angle	High Pins								Low Pins	-1.66
Rump width	Narrow								Wide	1.48
Rear leg side	Straight								Sickled	1.74
Foot angle	Low								Steep	-0.84
Fore udder attachment	Loose								Tight	0.73
Rear udder	Very Low								Very High	1.50
Udder support	Broken								Strong	0.16
Udder depth	Below Hock								20cm Above	0.36
Front teat placement	Outside								Close	0.14
Teat length	Short								Long	-0.22
Rear teat placement	Apart								Close	0.33
Teat position side	Close								Apart	0.83
Temperament	Poor								Good	0.70
Ease of milk	Slow								Fast	1.48
Locomotion	Poor								Excellent	1.60
Cond Score	Low								High	-2.25

Peak Motorhead

Tyrol x Upside x Altazazzle



Peak Motorhead

HB N^o: **3269404703**
HO: **8487**

KAPPA CASEIN: **BB**
BETA CASEIN: **A1A2**

PRODUCTION



UK Holstein
Interbull, December 2025

PLI 632

Rel 66% | Daughters (UK) | 0 Herds (UK) 0

Milk Kg	Fat Kg	Protein Kg	Fat %	Protein %	Persistence %	SCC%
1163	35.1	33.4	-0.12	-0.05	0	-3
Rel 73%	Rel 73%	Rel 73%	Rel 73%	Rel 73%	Rel 73%	Rel 68%

- Milk production with added dairy form
- Ideal teat placement on profitable, long-lasting udders

HEALTH	VALUE	REL %
Mastitis (%)	0	68
TB Advantage	2.4	43
Lifespan (days)	104	59
Fertility Index	8.2	61
Lameness Index	0.8	51
Digital Dermatitis Index	0	51
Calf Survival	0.7	36
Healthy Cow	152	56
MANAGEMENT	VALUE	REL %
Gestation length	-2	48
direct Calving Ease	-0.9	63
maternal Calving Ease	1.2	53
Maintenance	7	
Feed Advantage	57	43
EnviroCow	3	69

YOUNG GENOMIC PEDIGREE INDEX

December 2025

Rel.: 55%

		-3	-2	-1	0	+1	+2	+3	
Type Merit	Poor								Excellent 0.90
Mammary	Poor								Excellent 0.86
Legs & feet	Poor								Excellent 0.96
Stature	Short								Tall 0.64
Chest width	Narrow								Wide 0.50
Body depth	Shallow								Deep -0.20
Rib structure	Tight Ribbed								Open Rib 0.90
Rump angle	High Pins								Low Pins -0.92
Rump width	Narrow								Wide 1.31
Rear leg side	Straight								Sickled 0.27
Foot angle	Low								Steep 0.20
Fore udder attachment	Loose								Tight 0.69
Rear udder	Very Low								Very High 0.28
Udder support	Broken								Strong 1.31
Udder depth	Below Hock								20cm Above 0.53
Front teat placement	Outside								Close -0.17
Teat length	Short								Long 0.12
Rear teat placement	Apart								Close 0.65
Teat position side	Close								Apart 0.85
Temperament	Poor								Good 0.38
Ease of milk	Slow								Fast 0.86
Locomotion	Poor								Excellent 1.14
Cond Score	Low								High -0.04

Peak Mumford

Zuri x Parfect x Eisaku



Peak Mumford

HB N^o: **3272456750**
HO: **8490**

KAPPA CASEIN: **BB**
BETA CASEIN: **A1A2**

PRODUCTION

AHDB UK Holstein
Interbull, December 2025

PLI 792

Rel 66% | Daughters (UK) | 0 Herds (UK) 0

Milk Kg	Fat Kg	Protein Kg	Fat %	Protein %	Persistency %	SCC%
568	55.4	31.4	0.37	0.14	0	-28
Rel 73%	Rel 73%	Rel 73%	Rel 73%	Rel 73%	Rel 73%	Rel 68%

- Productive Life, HCR and CCR with added dairy form
- High, wide, strong udder that will last several lactations

HEALTH	VALUE	REL %
Mastitis (%)	-3	68
TB Advantage	3	45
Lifespan (days)	64	59
Fertility Index	1.4	61
Lameness Index	2.3	51
Digital Dermatitis Index	0.2	51
Calf Survival	0.2	38
Healthy Cow	151	56

MANAGEMENT	VALUE	REL %
Gestation length	-1	49
Direct Calving Ease	-0.2	63
Maternal Calving Ease	0.8	53
Maintenance	2	
Feed Advantage	68	43
EnviroCow	3.6	69

YOUNG GENOMIC PEDIGREE INDEX

December 2025

Rel.: 53%

		-3	-2	-1	0	+1	+2	+3		
Type Merit	Poor								Excellent	-0.07
Mammary	Poor								Excellent	1.40
Legs & feet	Poor								Excellent	-0.06
Stature	Short								Tall	1.02
Chest width	Narrow								Wide	-0.99
Body depth	Shallow								Deep	-1.27
Rib structure	Tight Ribbed								Open Rib	0.39
Rump angle	High Pins								Low Pins	-1.32
Rump width	Narrow								Wide	0.49
Rear leg side	Straight								Sickled	0.12
Foot angle	Low								Steep	0.57
Fore udder attachment	Loose								Tight	1.23
Rear udder	Very Low								Very High	0.92
Udder support	Broken								Strong	0.43
Udder depth	Below Hock								20cm Above	1.65
Front teat placement	Outside								Close	0.17
Teat length	Short								Long	0.02
Rear teat placement	Apart								Close	0.54
Teat position side	Close								Apart	-0.03
Temperament	Poor								Good	0.86
Ease of milk	Slow								Fast	0.90
Locomotion	Poor								Excellent	0.04
Cond Score	Low								High	-1.13

Siemers Orono

Rozline x Lambda x Denver



Siemers Lambda Paris (dam of Orono)



Siemers Denver Paris (grand dam of Orono)



Siemers Orono

HB N^o: **3218556309**
HO: **7946**

KAPPA CASEIN: **BE**
BETA CASEIN: **A1A2**

Daughter Proven

PRODUCTION



UK Holstein
Interbull, December 2025

PLI 453

Rel 69% | Daughters (UK) | 0 Herds (UK) 0

Milk Kg	Fat Kg	Protein Kg	Fat %	Protein %	Persistence %	SCC%
750	34.6	26.9	0.05	0.02	N/A	3
Rel 78%	Rel 78%	Rel 78%	Rel 78%	Rel 78%	Rel 78%	Rel 75%

- Out of the Global Holstein cow of the year
- Great conformation, positive teat length

HEALTH	VALUE	REL %
Mastitis (%)	1	69
TB Advantage	2.8	50
Lifespan (days)	18	61
Fertility Index	-1.3	63
Lameness Index	1.4	52
Digital Dermatitis Index	0.4	52
Calf Survival	-1.2	45
Healthy Cow	10	59

MANAGEMENT	VALUE	REL %
Gestation length	0	96
Direct Calving Ease	-0.9	76
Maternal Calving Ease	0.5	53
Maintenance	7	
Feed Advantage	37	46
EnviroCow	2.2	72

YOUNG GENOMIC PEDIGREE INDEX

December 2025

Rel.: 57%

		-3	-2	-1	0	+1	+2	+3		
Type Merit	Poor								Excellent	1.46
Mammary	Poor								Excellent	0.86
Legs & feet	Poor								Excellent	1.69
Stature	Short								Tall	0.32
Chest width	Narrow								Wide	0.91
Body depth	Shallow								Deep	0.46
Rib structure	Tight Ribbed								Open Rib	0.91
Rump angle	High Pins								Low Pins	-1.11
Rump width	Narrow								Wide	1.65
Rear leg side	Straight								Sickled	0.50
Foot angle	Low								Steep	0.39
Fore udder attachment	Loose								Tight	0.22
Rear udder	Very Low								Very High	0.71
Udder support	Broken								Strong	1.51
Udder depth	Below Hock								20cm Above	-0.65
Front teat placement	Outside								Close	1.56
Teat length	Short								Long	-0.10
Rear teat placement	Apart								Close	2.70
Teat position side	Close								Apart	1.61
Temperament	Poor								Good	0.28
Ease of milk	Slow								Fast	1.27
Locomotion	Poor								Excellent	1.43
Cond Score	Low								High	-0.04

Ladys-Manor Outlaw

Lavezzi x Gameday x Brass



Ladys-Manor Grnt Oohm, great grand dam of Outlaw



Ladys-Manor Outlaw

HB N^o: **3253915567**
HO: **8485**

KAPPA CASEIN: **AB**
BETA CASEIN: **A1A2**

PRODUCTION

AHDB UK Holstein
Interbull, December 2025

PLI 632 Rel 66% | Daughters (UK) | 0 Herds (UK) 0

Milk Kg	Fat Kg	Protein Kg	Fat %	Protein %	Persistency %	SCC%
821	41.5	27.5	0.09	0.01	0	-8
Rel 73%	Rel 73%	Rel 73%	Rel 73%	Rel 73%	Rel 73%	Rel 69%

- Strong production from durable udders
- Straight out of the great Ladys-Manor Oohm family

HEALTH	VALUE	REL %
Mastitis (%)	-1	68
TB Advantage	1.8	45
Lifespan (days)	101	59
Fertility Index	2.6	60
Lameness Index	0.7	51
Digital Dermatitis Index	0	51
Calf Survival	0.4	41
Healthy Cow	132	56

MANAGEMENT	VALUE	REL %
Gestation length	-1	55
Direct Calving Ease	-0.4	63
Maternal Calving Ease	0.9	50
Maintenance	-1	
Feed Advantage	108	45
EnviroCow	3.2	69

YOUNG GENOMIC PEDIGREE INDEX

December 2025

Rel.: 53%

		-3	-2	-1	0	+1	+2	+3		
Type Merit	Poor								Excellent	1.21
Mammary	Poor								Excellent	1.92
Legs & feet	Poor								Excellent	0.77
Stature	Short								Tall	0.52
Chest width	Narrow								Wide	-0.69
Body depth	Shallow								Deep	-0.98
Rib structure	Tight Ribbed								Open Rib	0.50
Rump angle	High Pins								Low Pins	0.79
Rump width	Narrow								Wide	1.26
Rear leg side	Straight								Sickled	-0.17
Foot angle	Low								Steep	0.32
Fore udder attachment	Loose								Tight	1.55
Rear udder	Very Low								Very High	1.42
Udder support	Broken								Strong	1.23
Udder depth	Below Hock								20cm Above	1.50
Front teat placement	Outside								Close	2.20
Teat length	Short								Long	-1.46
Rear teat placement	Apart								Close	2.63
Teat position side	Close								Apart	0.22
Temperament	Poor								Good	0.21
Ease of milk	Slow								Fast	2.38
Locomotion	Poor								Excellent	0.45
Cond Score	Low								High	-0.96

Fustsyn Parker

Parfect x Brass x Mogul Delta



Tobe van het Zomerbloemhof (s. Parker)



Sabbiona Parker Gloria (s. Parker)



Fustsyn Parfect Parker-ET-1

HB N^o: **3128190241**
HO: **7496**

KAPPA CASEIN: **BB**
BETA CASEIN: **A2A2**

PRODUCTION

AHOB UK Holstein
Interbull, December 2025

PLI 419

Rel 81% | Daughters (UK) | 0 Herds (UK) 0

Milk Kg	Fat Kg	Protein Kg	Fat %	Protein %	Persistence %	SCC%
672	25.5	22.1	-0.02	0	N/A	8
Rel 85%	Rel 85%	Rel 85%	Rel 85%	Rel 85%	Rel 85%	Rel 88%

Daughter Proven

- Effective, productive daughters
- Positive teat length and ideal teat placement

HEALTH	VALUE	REL %
Mastitis (%)	1	71
TB Advantage	-0.1	47
Lifespan (days)	64	64
Fertility Index	2.4	74
Lameness Index	2	51
Digital Dermatitis Index	0.3	52
Calf Survival	0.3	65
Healthy Cow	94	68

MANAGEMENT	VALUE	REL %
Gestation length	1	99
direct Calving Ease	-0.8	77
maternal Calving Ease	0.9	57
Maintenance	10	
Feed Advantage	-8	58
EnviroCow	1.9	81

YOUNG GENOMIC PEDIGREE INDEX

December 2025

Rel.: 76%

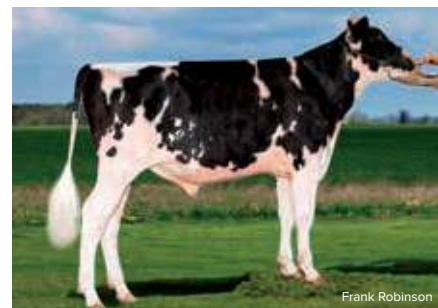
		-3	-2	-1	0	+1	+2	+3		
Type Merit	Poor								Excellent	2.44
Mammary	Poor								Excellent	1.61
Legs & feet	Poor								Excellent	2.37
Stature	Short								Tall	0.22
Chest width	Narrow								Wide	1.66
Body depth	Shallow								Deep	1.04
Rib structure	Tight Ribbed								Open Rib	1.51
Rump angle	High Pins								Low Pins	-2.07
Rump width	Narrow								Wide	2.50
Rear leg side	Straight								Sickled	-0.22
Foot angle	Low								Steep	0.91
Fore udder attachment	Loose								Tight	0.63
Rear udder	Very Low								Very High	2.03
Udder support	Broken								Strong	1.49
Udder depth	Below Hock								20cm Above	0.63
Front teat placement	Outside								Close	-0.18
Teat length	Short								Long	0.60
Rear teat placement	Apart								Close	0.98
Teat position side	Close								Apart	2.42
Temperament	Poor								Good	0.27
Ease of milk	Slow								Fast	0.97
Locomotion	Poor								Excellent	2.52
Cond Score	Low								High	0.25

Synergy-Fust Piranha

War Gear x Parfect x Legacy



Synergy Rubicon Perfect, great grand dam of Piranha



HB N^o: **3272891911**
HO: **8486**

KAPPA CASEIN: **AB**
BETA CASEIN: **A2A2**

PRODUCTION



UK Holstein
Interbull, December 2025

PLI 515

Rel 67% | Daughters (UK) | 0 Herds (UK) 0

Milk Kg	Fat Kg	Protein Kg	Fat %	Protein %	Persistency %	SCC%
707	29.1	26	0.01	0.03	0	0
Rel 73%	Rel 73%	Rel 73%	Rel 73%	Rel 73%	Rel 73%	Rel 69%

- Fertile, productive daughters
- Balanced conformation

HEALTH	VALUE	REL %
Mastitis (%)	1	68
TB Advantage	0.3	44
Lifespan (days)	49	59
Fertility Index	5	61
Lameness Index	0.6	51
Digital Dermatitis Index	0	51
Calf Survival	1.4	37
Healthy Cow	99	56

MANAGEMENT	VALUE	REL %
Gestation length	0	49
Direct Calving Ease	-0.6	63
Maternal Calving Ease	0.3	51
Maintenance	2	
Feed Advantage	49	44
EnviroCow	2.4	69

YOUNG GENOMIC PEDIGREE INDEX

December 2025

Rel.: 55%

		-3	-2	-1	0	+1	+2	+3		
Type Merit	Poor								Excellent	1.19
Mammary	Poor								Excellent	1.28
Legs & feet	Poor								Excellent	1.01
Stature	Short								Tall	0
Chest width	Narrow								Wide	0.57
Body depth	Shallow								Deep	-0.55
Rib structure	Tight Ribbed								Open Rib	0.44
Rump angle	High Pins								Low Pins	-1.48
Rump width	Narrow								Wide	1.37
Rear leg side	Straight								Sickled	0.07
Foot angle	Low								Steep	0.69
Fore udder attachment	Loose								Tight	1.17
Rear udder	Very Low								Very High	1.08
Udder support	Broken								Strong	0.03
Udder depth	Below Hock								20cm Above	0.78
Front teat placement	Outside								Close	0.42
Teat length	Short								Long	-0.79
Rear teat placement	Apart								Close	0.98
Teat position side	Close								Apart	0.38
Temperament	Poor								Good	0.61
Ease of milk	Slow								Fast	0.67
Locomotion	Poor								Excellent	0.70
Cond Score	Low								High	0.27

Aurora Tyrol

Parfect x Eiskaku x Megaluck



Peak Alpine (s. Tyrol)



HFL19385 Aurora SSI Megaluck 9040-ET, grand dam of Tyrol.

HB N^o: **3237112600**
HO: **8488**

KAPPA CASEIN: **BB**
BETA CASEIN: **A1A2**

Daughter Proven

PRODUCTION



UK Holstein
Interbull, December 2025

PLI 508

Rel 68% | Daughters (UK) | 0 Herds (UK) 0

Milk Kg	Fat Kg	Protein Kg	Fat %	Protein %	Persistence %	SCC%
713	27.9	27.4	-0.01	0.04	0	-4
Rel 74%	Rel 74%	Rel 74%	Rel 74%	Rel 74%	Rel 74%	Rel 70%

- High type, positive teat length
- High daughter fertility

HEALTH	VALUE	REL %
Mastitis (%)	-1	69
TB Advantage	1.5	47
Lifespan (days)	92	61
Fertility Index	6	63
Lameness Index	0.7	51
Digital Dermatitis Index	0.1	52
Calf Survival	-0.3	45
Healthy Cow	131	59

MANAGEMENT	VALUE	REL %
Gestation length	0	55
Direct Calving Ease	-1.9	76
Maternal Calving Ease	1.1	52
Maintenance	19	
Feed Advantage	-61	46
EnviroCow	2.2	70

YOUNG GENOMIC PEDIGREE INDEX

December 2025

Rel.: 57%

		-3	-2	-1	0	+1	+2	+3		
Type Merit	Poor								Excellent	1.03
Mammary	Poor								Excellent	0.78
Legs & feet	Poor								Excellent	1.70
Stature	Short								Tall	1.04
Chest width	Narrow								Wide	1.73
Body depth	Shallow								Deep	1.42
Rib structure	Tight Ribbed								Open Rib	0.98
Rump angle	High Pins								Low Pins	-1.80
Rump width	Narrow								Wide	1.70
Rear leg side	Straight								Sickled	-0.61
Foot angle	Low								Steep	0.70
Fore udder attachment	Loose								Tight	0.11
Rear udder	Very Low								Very High	0.58
Udder support	Broken								Strong	0.72
Udder depth	Below Hock								20cm Above	0.38
Front teat placement	Outside								Close	-0.46
Teat length	Short								Long	0.64
Rear teat placement	Apart								Close	-0.37
Teat position side	Close								Apart	1.18
Temperament	Poor								Good	0.51
Ease of milk	Slow								Fast	1.98
Locomotion	Poor								Excellent	1.78
Cond Score	Low								High	0.61

Sandcreeks **Lekker PP**

Primus Comanche Kestrel P x J x River Valley Chief



Sandcreeks Lekker PP

HB N^o: **3151934223**
HO: **J3032**

KAPPA CASEIN: **BB**
BETA CASEIN: **A2A2**

PRODUCTION

Rel.: 79%

Milk (Lbs)	Fat %	Protein %	Fat (Lbs)	Protein (Lbs)
1976	-0.39	-0.19	16	34

- An amazing polled bull that offers incredible milk production
- His dam is a stand-out with a great udder and solid feet & legs



CRV HEALTH
+1%

Trait	Breeding Value
Daughter Pregnancy Rate	-0.7
Somatic Cell Count	3.15



CRV EFFICIENCY
+6%

Trait	Breeding Value
Fat and Protein (lbs)	50
Productive life	3.5

Total index

JPI	117
JUI	17.92
NM\$	341
CM\$	303
FM\$	431

Conformation Traits

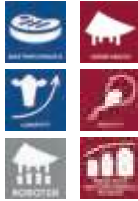
Rel.: 79%

	-3	-2	-1	0	+1	+2	+3
Total Type							1.30
Feet and legs							0.00

Linear Traits

	-3	-2	-1	0	+1	+2	+3
Stature							-0.30
Strength							0.40
Dairy form							1.00
Rump angle							-0.60
Thurl width							0.00
Rear legs side							-1.20
Foot angle							0.30
Fore udder attachment							0.20
Rear udder height							2.60
Rear udder							1.80
Udder cleft							1.00
Udder depth							-0.40
Front teat placement							0.40
Teat length							0.50
Rear teat placement rear							0.00
Rear teat placement side							2.70

HALOGEN



SIRYXQ
INSIRE

Breeder: Eugen Walser, Obersöchering

Highness x Mercedes Pp* x Wobblers Irun 12/2025
HB 10/870060 aAa 564123 BK A2A2 Dob 30.05.2023

PRODUCTION

Reliability 88%

Kg of milk	% fat	kg fat	% protein	kg protein
+687	+0,02	+30	-0,01	+23



CRV EFFICIENCY +8%

Milk index	119 (88)
Longevity	120 (72)
Beef Index	114 (76)



CRV HEALTH +7%

Prod. increase	117 (76)
Calving ease pat.	119 (98)
Calving ease mat.	105 (81)
Vitality index	105 (83)
Fertility value	116 (73)
Udder Health	116 (85)
Hoof health	105 (74)

HEALTH TRAITS

Mastitis	Early Fertility dis.	Cysts	Milk fever
116	107	112	101



Delux, Dam of Halogen
Eugen Walser, Obersöchering

2nd calf

- **Milk / Beef and Fitness**
- **Calving Ease paternal**
- **Top Exterior**

TMI/GZW	Ecol. TMI	Msp	Persistence	Milk. beh.
138 (79)	140	105	120	106

EXTERIOR

Reliability 84%

Frame	Muscul.	Feet & legs	Udder	Udder clean.
111	100	109	112	105

Height at cross	small		large	114
Body length	short		long	109
Rump width	narrow		wide	107
Body depth	small		deep	100
Rump angle	ascending		sloped	102
Hock angularity	straight		sickled	103
Hock development	swollen		dry	108
Pasterns	weak		strong	103
Hoof height	low angles		steep angles	107
Fore udder length	short		long	94
Rear udder length	short		long	88
Fore udder attachment	weak		strong	110
Central Ligament	weak		strong	109
Udder depth	deep		high	113
Teat length	short		long	105
Teat thickness	thin		thick	103
Teat placement front	outwards		inwards	114
Teat placement rear	outwards		inwards	109
Teat direction rear	outwards		inwards	107

BEEF

Daily net gain	Carcass percentage	Europ.trade class
113	113	106



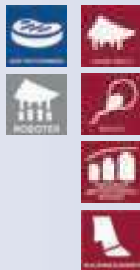
Bruni, greatgreat granddam von Halogen
Georg Dinzenhofer, Raubling

10th calf

HAN SOLO



Breeder: Schürer-Hammon GbR, Oettingen



- Milk and Components
- Calving Ease maternal
- Feet & Legs and Udder

Hashtag x Rolls x Wattking

HB 10/855200 aAa 546312 BK A1A2

Dob 29.04.2021 ET

Irun 12/2025

ET

PRODUCTION

Reliability 97% | D. 240

Kg of milk	% fat	kg fat	% protein	kg protein
+417	+0,20	+35	+0,10	+23



CRV EFFICIENCY +5%

Milk index		119 (97)
Longevity		101 (82)
Beef Index		115 (99)



CRV HEALTH +5%

Prod. increase		108 (82)
Calving ease pat.		102 (99)
Calving ease mat.		115 (96)
Vitality index		102 (98)
Fertility value		110 (86)
Udder Health		115 (95)
Hoof health		108 (87)

HEALTH TRAITS

Mastitis	Early Fertility dis.	Cysts	Milk fever
118	102	107	105



Analohi
Hubert Hartl, Seeon

1st calf

TMI/GZW	Ecol. TMI	Msp	Persistence	Milk. beh.
134 (93)	134	109	108	104

EXTERIOR

Reliability 95% | D. 78

Frame	Muscul.	Feet & legs	Udder	Udder clean.
105	104	117	115	99

Height at cross	small		large	107
Body length	short		long	104
Rump width	narrow		wide	108
Body depth	small		deep	96
Rump angle	ascending		sloped	105
Hock angularity	straight		sickled	95
Hock development	swollen		dry	114
Pasterns	weak		strong	105
Hoof height	low angles		steep angles	105
Fore udder length	short		long	91
Rear udder length	short		long	100
Fore udder attachment	weak		strong	101
Central Ligament	weak		strong	105
Udder depth	deep		high	117
Teat length	short		long	91
Teat thickness	thin		thick	91
Teat placement front	outwards		inwards	98
Teat placement rear	outwards		inwards	101
Teat direction rear	outwards		inwards	108

BEEF

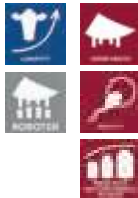
Daily net gain	Carcass percentage	Europ.trade class
116	113	107



Viola
Fleck und Black GbR, Grosskarolinenfeld

1st calf

HOFIT Pp*



INSIRE

Breeder: ScheSchu Genetik

Heiss x Spartacus x Mahango Pp* Irun 12/2025
HB 10/855844 aAa 564123 BK A2A2 Dob 14.08.2023 ET

PRODUCTION

Reliability 86%

Kg of milk	% fat	kg fat	% protein	kg protein
+598	-0,14	+13	-0,05	+17



CRV EFFICIENCY +9%

Milk index	111 (86)
Longevity	134 (72)
Beef Index	106 (77)



CRV HEALTH +10%

Prod. increase	112 (76)
Calving ease pat.	117 (94)
Calving ease mat.	105 (79)
Vitality index	114 (75)
Fertility value	129 (72)
Udder Health	122 (84)
Hoof health	100 (74)

HEALTH TRAITS

Mastitis	Early Fertility dis.	Cysts	Milk fever
117	114	115	



Zilly Pp, Dam of Hofit Pp
ScheSchu Genetik

1st calf

- Top bull in Fitness
- Daughter Fertility and Udder Health
- Longevity

TMI/GZW	Ecol. TMI	Msp	Persistence	Milk. beh.
139 (77)	143	110	114	106

EXTERIOR

Reliability 84%

Frame	Muscul.	Feet & legs	Udder	Udder clean.
95	100	112	120	106

Height at cross	small	large	99
Body length	short	long	92
Rump width	narrow	wide	93
Body depth	small	deep	90
Rump angle	ascending	sloped	92
Hock angularity	straight	sickled	100
Hock development	swollen	dry	112
Pasterns	weak	strong	103
Hoof height	low angles	steep angles	100
Fore udder length	short	long	95
Rear udder length	short	long	88
Fore udder attachment	weak	strong	104
Central Ligament	weak	strong	125
Udder depth	deep	high	122
Teat length	short	long	100
Teat thickness	thin	thick	87
Teat placement front	outwards	inwards	108
Teat placement rear	outwards	inwards	124
Teat direction rear	outwards	inwards	124

BEEF

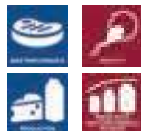
Daily net gain	Carcass percentage	Europ.trade class
103	110	101



Arielle PP, Granddam of Hofit Pp
Martin und Heidemarie Günzinger/AT

1st calf

HOLLANDIA



INSIRE

Breeder: Christian Niederbuchner, Nussdorf

Hrom x Warlock x Hilfinger

Ir un 12/2025

HB 10/871730

aAa 465213

BK A1A2

Dob 08.05.2024

ET

PRODUCTION

Reliability 85%

Kg of milk	% fat	kg fat	% protein	kg protein
+652	+0,15	+41	+0,19	+40



CRV EFFICIENCY **+10%**

Milk index	129 (85)
Longevity	111 (70)
Beef Index	118 (74)



CRV HEALTH **+6%**

Prod. increase	107 (75)
Calving ease pat.	109 (80)
Calving ease mat.	102 (76)
Vitality index	107 (73)
Fertility value	120 (70)
Udder Health	107 (83)
Hoof health	104 (71)

HEALTH TRAITS

Mastitis	Early Fertility dis.	Cysts	Milk fever
95	105	112	



Sumsi, Dam of Hollandia
Christian Niederbuchner, Nussdorf

2nd calf

Milk and Components

Fitness

Feet & legs and Udder

TMI/GZW	Ecol. TMI	Msp	Persistence	Milk. beh.
143 (76)	138	115	112	102

EXTERIOR

Reliability 82%

Frame	Muscul.	Feet & legs	Udder	Udder clean.
90	98	112	112	103

Height at cross	small		large	91
Body length	short		long	92
Rump width	narrow		wide	92
Body depth	small		deep	86
Rump angle	ascending		sloped	100
Hock angularity	straight		sickled	94
Hock development	swollen		dry	113
Pasterns	weak		strong	107
Hoof height	low angles		steep angles	104
Fore udder length	short		long	99
Rear udder length	short		long	99
Fore udder attachment	weak		strong	110
Central Ligament	weak		strong	112
Udder depth	deep		high	110
Teat length	short		long	83
Teat thickness	thin		thick	91
Teat placement front	outwards		inwards	98
Teat placement rear	outwards		inwards	105
Teat direction rear	outwards		inwards	103

BEEF

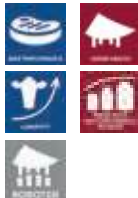
Daily net gain	Carcass percentage	Europ.trade class
109	118	112



Silfi, grand dam of Hollandia
Christian Niederbuchner, Nussdorf

5th calf

IKAROS PP*



Breeder: Andreas Bernauer, Emertsham

Ischgl Pp* x Hoeri x Mysterium Pp* Irun 12/2025
HB 10/871731 aAa 432561 BK A2A2 Dob 16.03.2024 ET

PRODUCTION

Reliability 85%

Kg of milk	% fat	kg fat	% protein	kg protein
+698	-0,05	+25	+0,06	+30



CRV EFFICIENCY +8%

Milk index	120 (85)
Longevity	120 (70)
Beef Index	113 (72)



CRV HEALTH +2%

Prod. increase	111 (73)
Calving ease pat.	111 (80)
Calving ease mat.	98 (75)
Vitality index	91 (73)
Fertility value	107 (69)
Udder Health	123 (82)
Hoof health	96 (70)

HEALTH TRAITS

Mastitis	Early Fertility dis.	Cysts	Milk fever
124	97	103	

► Allrounder

► Udder Health

► Udder

TMI/GZW	Ecol. TMI	Msp	Persistency	Milk. beh.
134 (75)	134	111	110	95

EXTERIOR

Reliability 82%

Frame	Muscul.	Feet & legs	Udder	Udder clean.
107	106	111	126	102

Height at cross	small	large	110
Body length	short	long	106
Rump width	narrow	wide	103
Body depth	small	deep	97
Rump angle	ascending	sloped	106
Hock angularity	straight	sickled	105
Hock development	swollen	dry	101
Pasterns	weak	strong	115
Hoof height	low angles	steep angles	110
Fore udder length	short	long	105
Rear udder length	short	long	91
Fore udder attachment	weak	strong	117
Central Ligament	weak	strong	101
Udder depth	deep	high	128
Teat length	short	long	92
Teat thickness	thin	thick	83
Teat placement front	outwards	inwards	112
Teat placement rear	outwards	inwards	106
Teat direction rear	outwards	inwards	111

BEEF

Daily net gain	Carcass percentage	Europ.trade class
112	114	106



Fanny, Dam of Ikaros PP
Andreas Bernauer, Emertsham

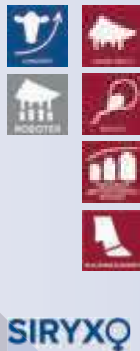
1st calf



Frika, Granddam of Ikaros PP
Andreas Bernauer, Emertsham

3rd calf

MERIOR P*S



Breeder: Familie Schederecker, Schnaitsee

Mercedes Pp* x Irl PP* x Ramasuri
HB 10/871407 aAa 651423 BK A2A2 Dob 26.01.2021 Irun 12/2025

PRODUCTION

Reliability 97% | D. 170

Kg of milk	% fat	kg fat	% protein	kg protein
+627	-0,02	+24	+0,04	+26



CRV EFFICIENCY +9%

Milk index		117 (97)
Longevity		120 (77)
Beef Index		104 (97)



CRV HEALTH +6%

Prod. increase		111 (80)
Calving ease pat.		108 (99)
Calving ease mat.		100 (92)
Vitality index		106 (95)
Fertility value		107 (80)
Udder Health		119 (93)
Hoof health		109 (80)

HEALTH TRAITS

Mastitis	Early Fertility dis.	Cysts	Milk fever
118	106	99	104



Helene
Herrmann Kurz, Bruckmühl

1st calf

- Milk and Protein
- Feet & legs and Udder
- Udder Health

TMI/GZW	Ecol. TMI	Msp	Persistence	Milk. beh.
131 (91)	131	103	105	98

EXTERIOR

Reliability 92% | D. 54

Frame	Muscul.	Feet & legs	Udder	Udder clean.
89	98	110	121	98

Height at cross	small		large	92
Body length	short		long	95
Rump width	narrow		wide	89
Body depth	small		deep	81
Rump angle	ascending		sloped	97
Hock angularity	straight		sickled	94
Hock development	swollen		dry	102
Pasterns	weak		strong	109
Hoof height	low angles		steep angles	112
Fore udder length	short		long	100
Rear udder length	short		long	114
Fore udder attachment	weak		strong	107
Central Ligament	weak		strong	122
Udder depth	deep		high	109
Teat length	short		long	96
Teat thickness	thin		thick	85
Teat placement front	outwards		inwards	106
Teat placement rear	outwards		inwards	115
Teat direction rear	outwards		inwards	115

BEEF

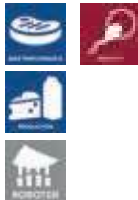
Daily net gain	Carcass percentage	Europ.trade class
107	99	105



Orange
Ferdinand Ober, Kienberg

1st calf

MILUPA PP*



Breeder: Hilger GbR, Babensham

Megastar Pp* x Mercury Pp* x Hermelin Irun 12/2025
HB 10/866232 aAa 564132 BK A2A2 Dob 22.06.2024 ET

PRODUCTION

Reliability 85%

Kg of milk +609	% fat +0,21	kg fat +44	% protein +0,12	kg protein +32
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CRV EFFICIENCY +6%

Milk index	126 (85)
Longevity	109 (70)
Beef Index	116 (73)



CRV HEALTH +4%

Prod. increase	99 (74)
Calving ease pat.	101 (81)
Calving ease mat.	108 (77)
Vitality index	101 (74)
Fertility value	117 (71)
Udder Health	110 (82)
Hoof health	98 (72)

HEALTH TRAITS

Mastitis 111	Early Fertility dis. 110	Cysts 109	Milk fever
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Sandry, Dam of Milupa PP
Hilger GbR, Babensham

1st calf

- Stronger Teats correct Teat Placement
- Components
- Fitness and Beef Index

TMI/GZW 138 (76)	Ecol. TMI 130	Msp 107	Persistence 96	Milk. beh. 96
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EXTERIOR

Reliability 82%

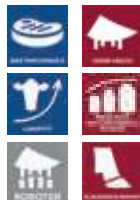
Frame 108	Muscul. 111	Feet & legs 104	Udder 120	Udder clean. 97
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Height at cross	small	large	105
Body length	short	long	105
Rump width	narrow	wide	115
Body depth	small	deep	109
Rump angle	ascending	sloped	100
Hock angularity	straight	sickled	106
Hock development	swollen	dry	89
Pasterns	weak	strong	108
Hoof height	low angles	steep angles	109
Fore udder length	short	long	110
Rear udder length	short	long	102
Fore udder attachment	weak	strong	120
Central Ligament	weak	strong	112
Udder depth	deep	high	109
Teat length	short	long	105
Teat thickness	thin	thick	109
Teat placement front	outwards	inwards	115
Teat placement rear	outwards	inwards	109
Teat direction rear	outwards	inwards	106

BEEF

Daily net gain 122	Carcass percentage 108	Europ.trade class 111
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MODENA P*S



INSIRE

Breeder: Familie Schwarz/Obernöder, Langenaltheim

Milford P*S x Wuhudler x Rimmel
HB 10/855801 aAa 561423 BK A1A2 Dob 02.05.2023 ET Irun 12/2025

PRODUCTION

Reliability 87%

Kg of milk +498	% fat +0,00	kg fat +21	% protein +0,06	kg protein +23
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CRV EFFICIENCY +6%

Milk index	116 (87)
Longevity	120 (70)
Beef Index	114 (76)



CRV HEALTH +6%

Prod. increase	112 (74)
Calving ease pat.	93 (97)
Calving ease mat.	106 (80)
Vitality index	98 (82)
Fertility value	101 (71)
Udder Health	125 (84)
Hoof health	114 (72)

HEALTH TRAITS

Mastitis 122	Early Fertility dis. 99	Cysts 96	Milk fever
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Holland, Dam of Modena PS
Schwarz/Obernöder, Langenaltheim

1st calf

- Milk and neutral components
- Udder Health
- Exterior

TMI/GZW 131 (78)	Ecol. TMI 130	Msp 90	Persistence 109	Milk. beh. 94
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EXTERIOR

Reliability 83%

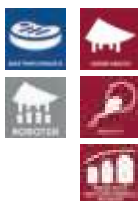
Frame 105	Muscul. 116	Feet & legs 114	Udder 111	Udder clean. 104
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Height at cross	small	large	106
Body length	short	long	108
Rump width	narrow	wide	104
Body depth	small	deep	102
Rump angle	ascending	sloped	102
Hock angularity	straight	sickled	99
Hock development	swollen	dry	96
Pasterns	weak	strong	115
Hoof height	low angles	steep angles	110
Fore udder length	short	long	94
Rear udder length	short	long	98
Fore udder attachment	weak	strong	105
Central Ligament	weak	strong	112
Udder depth	deep	high	108
Teat length	short	long	105
Teat thickness	thin	thick	103
Teat placement front	outwards	inwards	105
Teat placement rear	outwards	inwards	99
Teat direction rear	outwards	inwards	92

BEEF

Daily net gain 114	Carcass percentage 116	Europ.trade class 104
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VIENETTA



INSIRE

Breeder: ScheSchu-Genetik

Virginia x Wombat x Imperativ
HB 10/855615 aAa 561432 BK A1A2 Dob 31.07.2022

lrun 12/2025

PRODUCTION

Reliability 89%

Kg of milk	% fat	kg fat	% protein	kg protein
+643	-0,02	+25	+0,06	+28



CRV EFFICIENCY +7%

Milk index	119 (89)
Longevity	111 (75)
Beef Index	113 (79)



CRV HEALTH +6%

Prod. increase	109 (80)
Calving ease pat.	112 (99)
Calving ease mat.	104 (85)
Vitality index	106 (92)
Fertility value	116 (75)
Udder Health	117 (86)
Hoof health	102 (76)

HEALTH TRAITS

Mastitis	Early Fertility dis.	Cysts	Milk fever
120	106	105	106



Wilma, Dam of Vienetta
ScheSchu Genetik

1st calf

► Milk and Protein

► Beef index and Udder Health

► Calving Ease paternal

TMI/GZW	Ecol. TMI	Msp	Persistence	Milk. beh.
135 (81)	133	104	110	103

EXTERIOR

Reliability 85%

Frame	Muscul.	Feet & legs	Udder	Udder clean.
102	102	112	112	97

Height at cross	small	large	102
Body length	short	long	102
Rump width	narrow	wide	103
Body depth	small	deep	104
Rump angle	ascending	sloped	98
Hock angularity	straight	sickled	96
Hock development	swollen	dry	107
Pasterns	weak	strong	101
Hoof height	low angles	steep angles	111
Fore udder length	short	long	102
Rear udder length	short	long	102
Fore udder attachment	weak	strong	101
Central Ligament	weak	strong	106
Udder depth	deep	high	105
Teat length	short	long	91
Teat thickness	thin	thick	88
Teat placement front	outwards	inwards	116
Teat placement rear	outwards	inwards	102
Teat direction rear	outwards	inwards	96

BEEF

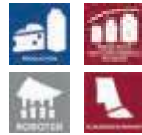
Daily net gain	Carcass percentage	Europ.trade class
115	110	106



Savanna, Half Sister of Vienetta
ScheSchu Genetik

2nd calf

WASSERSTOFF



**SIRYX
INSIRE**

Breeder: Schederecker GbR, Schnaitsee

Wasserspiel x Wintertraum x Hermelin Irun 12/2025
HB 10/871709 aAa 156324 BK A1A2 Dob 04.01.2024 ET

PRODUCTION

Reliability 85%

Kg of milk	% fat	kg fat	% protein	kg protein
+1.259	+0,02	+54	+0,04	+49



CRV EFFICIENCY +12%

Milk index	136 (85)
Longevity	111 (70)
Beef Index	101 (76)



CRV HEALTH +4%

Prod. increase	120 (74)
Calving ease pat.	106 (80)
Calving ease mat.	98 (76)
Vitality index	104 (73)
Fertility value	102 (70)
Udder Health	111 (83)
Hoof health	108 (71)

HEALTH TRAITS

Mastitis	Early Fertility dis.	Cysts	Milk fever
108	102	104	

- Milk and neutral components
- Feet & legs
- Teat placement

TMI/GZW	Ecol. TMI	Msp	Persistence	Milk. beh.
139 (76)	135	114	110	95

EXTERIOR

Reliability 82%

Frame	Muscul.	Feet & legs	Udder	Udder clean.
97	94	120	111	103

Height at cross	small	large	99
Body length	short	long	97
Rump width	narrow	wide	92
Body depth	small	deep	102
Rump angle	ascending	sloped	86
Hock angularity	straight	sickled	102
Hock development	swollen	dry	117
Pasterns	weak	strong	111
Hoof height	low angles	steep angles	100
Fore udder length	short	long	104
Rear udder length	short	long	108
Fore udder attachment	weak	strong	106
Central Ligament	weak	strong	111
Udder depth	deep	high	102
Teat length	short	long	101
Teat thickness	thin	thick	110
Teat placement front	outwards	inwards	107
Teat placement rear	outwards	inwards	105
Teat direction rear	outwards	inwards	98

BEEF

Daily net gain	Carcass percentage	Europ.trade class
100	101	101



Krone, Dam of Wasserstoff
Schederecker GbR, Schnaitsee

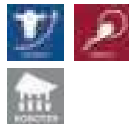
1st calf



Korona, granddam of Wasserstoff
Schederecker GbR, Schnaitsee

3rd calf

INZELL PP*



INSIRE

Breeder: Andreas Remmelberger, Tittmonning

IQ P*S x Herzpochen x Epinal Irun 12/2025
HB 10/871560 aAa 564132 BK A2A2 Dob 01.05.2022 ET

TMI/GZW	Ecol. TMI	Msp	Persistence	Milk. beh.
123 (81)	127	113	108	92

PRODUCTION Reliability 89%

Kg of milk	% fat	kg fat	% protein	kg protein
+576	-0,11	+15	-0,07	+15



CRV EFFICIENCY +6%

Milk index		110 (89)
Longevity		118 (75)
Beef Index		104 (79)



CRV HEALTH +4%

Prod. increase		107 (79)
Calving ease pat.		115 (99)
Calving ease mat.		107 (89)
Vitality index		99 (96)
Fertility value		111 (76)
Udder Health		110 (87)
Hoof health		103 (77)

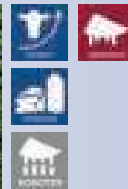
Mastitis	Early Fertility dis.	Cysts	Milk fever
110	106	104	107

EXTERIOR Reliability 86%

Frame	Muscul.	Feet & legs	Udder	Udder clean.
99	107	112	120	107

Height at cross	small		large	99
Body length	short		long	103
Rump width	narrow		wide	102
Body depth	small		deep	98
Rump angle	ascending		sloped	101
Hock angularity	straight		sickled	104
Hock development	swollen		dry	100
Pasterns	weak		strong	114
Hoof height	low angles		steep angles	114
Fore udder length	short		long	103
Rear udder length	short		long	92
Fore udder attachment	weak		strong	114
Central Ligament	weak		strong	100
Udder depth	deep		high	120
Teat length	short		long	81
Teat thickness	thin		thick	78
Teat placement front	outwards		inwards	102
Teat placement rear	outwards		inwards	94
Teat direction rear	outwards		inwards	105

MAKAY



Breeder: Schürer-Hammon GbR, Oettingen

Malawi x Varta x Mint Irun 12/2025
HB 10/854639 aAa 534162 BK A2A2 Dob 22.04.2019 ET

TMI/GZW	Ecol. TMI	Msp	Persistence	Milk. beh.
133 (97)	126	112	98	97

PRODUCTION Reliability 99% | D. 1.162

Kg of milk	% fat	kg fat	% protein	kg protein
+332	+0,25	+35	+0,15	+24



CRV EFFICIENCY +6%

Milk index		120 (99)
Longevity		117 (92)
Beef Index		104 (99)



CRV HEALTH +3%

Prod. increase		108 (98)
Calving ease pat.		102 (99)
Calving ease mat.		100 (98)
Vitality index		96 (97)
Fertility value		104 (95)
Udder Health		123 (98)
Hoof health		97 (94)

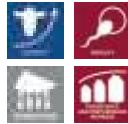
Mastitis	Early Fertility dis.	Cysts	Milk fever
123	108	111	111

EXTERIOR Reliability 98% | D. 454

Frame	Muscul.	Feet & legs	Udder	Udder clean.
113	98	101	117	104

Height at cross	small		large	117
Body length	short		long	108
Rump width	narrow		wide	102
Body depth	small		deep	112
Rump angle	ascending		sloped	103
Hock angularity	straight		sickled	107
Hock development	swollen		dry	99
Pasterns	weak		strong	94
Hoof height	low angles		steep angles	110
Fore udder length	short		long	93
Rear udder length	short		long	105
Fore udder attachment	weak		strong	100
Central Ligament	weak		strong	127
Udder depth	deep		high	112
Teat length	short		long	92
Teat thickness	thin		thick	98
Teat placement front	outwards		inwards	115
Teat placement rear	outwards		inwards	123
Teat direction rear	outwards		inwards	118

MOSER P*S



INSIRE

Breeder: Lang GBR, G. u. J. Rudolzshofen

Meter Pp* x Weitblick x Imperativ Irun 12/2025
HB 10/855325 aAa 465231 BK A1A2 Dob 12.08.2021 ET

TMI/GZW	Ecol. TMI	Msp	Persistence	Milk. beh.
130 (83)	129	98	119	107

PRODUCTION Reliability 89%

Kg of milk	% fat	kg fat	% protein	kg protein
+640	-0,21	+9	+0,02	+24



CRV EFFICIENCY +8%

Milk index					112 (89)
Longevity					121 (76)
Beef Index					111 (94)



CRV HEALTH +3%

Prod. increase					104 (80)
Calving ease pat.					108 (99)
Calving ease mat.					107 (89)
Vitality index					99 (97)
Fertility value					118 (77)
Udder Health					109 (87)
Hoof health					92 (78)

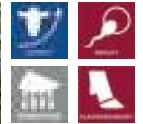
Mastitis	Early Fertility dis.	Cysts	Milk fever
108	107	108	106

EXTERIOR Reliability 86%

Frame	Muscul.	Feet & legs	Udder	Udder clean.
95	94	110	109	100

Height at cross	small			large	99
Body length	short			long	94
Rump width	narrow			wide	87
Body depth	small			deep	88
Rump angle	ascending			sloped	101
Hock angularity	straight			sickled	93
Hock development	swollen			dry	109
Pasterns	weak			strong	103
Hoof height	low angles			steep angles	101
Fore udder length	short			long	100
Rear udder length	short			long	104
Fore udder attachment	weak			strong	93
Central Ligament	weak			strong	106
Udder depth	deep			high	101
Teat length	short			long	95
Teat thickness	thin			thick	99
Teat placement front	outwards			inwards	119
Teat placement rear	outwards			inwards	113
Teat direction rear	outwards			inwards	110

SPACE Pp*



INSIRE

Breeder: Familie Berger, Grabenstätt

Sputnik x Verismo PP* x Dax Irun 12/2025
HB 10/855684 aAa 543621 BK A1A2 Dob 22.11.2022 ET

TMI/GZW	Ecol. TMI	Msp	Persistence	Milk. beh.
134 (81)	131	104	110	94

PRODUCTION Reliability 89%

Kg of milk	% fat	kg fat	% protein	kg protein
+573	+0,00	+24	+0,02	+22



CRV EFFICIENCY +7%

Milk index					116 (89)
Longevity					118 (75)
Beef Index					101 (79)



CRV HEALTH +9%

Prod. increase					99 (75)
Calving ease pat.					120 (99)
Calving ease mat.					106 (86)
Vitality index					117 (93)
Fertility value					128 (75)
Udder Health					109 (86)
Hoof health					106 (76)

Mastitis	Early Fertility dis.	Cysts	Milk fever
109	113	109	109

EXTERIOR Reliability 85%

Frame	Muscul.	Feet & legs	Udder	Udder clean.
102	94	111	110	109

Height at cross	small			large	102
Body length	short			long	103
Rump width	narrow			wide	103
Body depth	small			deep	101
Rump angle	ascending			sloped	102
Hock angularity	straight			sickled	100
Hock development	swollen			dry	106
Pasterns	weak			strong	104
Hoof height	low angles			steep angles	105
Fore udder length	short			long	110
Rear udder length	short			long	107
Fore udder attachment	weak			strong	101
Central Ligament	weak			strong	108
Udder depth	deep			high	102
Teat length	short			long	96
Teat thickness	thin			thick	95
Teat placement front	outwards			inwards	122
Teat placement rear	outwards			inwards	119
Teat direction rear	outwards			inwards	116



From the MRY Cow of the Year

Top cow family

High production

CRV Health

Sire Information

Sire ID	NL 706312665
AI Code NL	943360
Born	01/03/2024
Color	Red & White
Beta class	A1A2
Kappa class	BB
sAa Code	S34162

Pedigree

♂ SATURNUS
♂ GANGMAKER
♀ DANIELLE 189
♀ SIMMY 81
♀ MUSTANG
♀ DANIELLE 95

CRV Efficiency

Trait	Breeding value
Fertility	99
Udder health	100
Hoof health	103

Total Index

NVI
94

Production traits

Milk (kg)	% F	% P	Fat (kg)	P (kg)
495	0.41	0.08	52	24

Reliability: 20%

Conformation traits

Trait	88	92	96	100	104	108	112	Breeding value
Frame								102
Dairy strength								100
Udder								103
Feet and legs								102
Muscularity								98
Total Type								102

Reliability: 20%

Daughter Management traits

Trait	88	92	96	100	104	108	112	Breeding value
Ketosis								102
Milking speed								100
Somatic cell count								100
Temperament								99
Daughter Calving Ease								102
Persistence								101
Maturity Rate								102

Linear traits

Trait	88	92	96	100	104	108	112	Breeding value
Stature								99
Strength								99
Body depth								101
Rib structure								101
Condition score								99
Rump angle								101
Rump width								103
Rear legs rear view								101
Rear legs side view								100
Foot angle								101
Locomotion								102
Fore udder attachment								101
Front teat placement								104
Teat length								102
Udder depth								99
Rear udder height								103
Rear teat placement								100
Udder balance								102
Central Ligament								102

Sire Management traits

Trait	88	92	96	100	104	108	112	Breeding value
Sire calving ease								100
Vitality								96
Calf survival								99
Beef Index								99

© CRV - breeding values published on 08/12/2025 | Dual Purpose



Danielle 189, dam of Dieko



Danielle 95, granddam of Dieko, S3 4V

CRV

Sire Catalogue UK January 2026 45

NIELS PP

LAARHOEKER NIELS PP

Dual Purpose



Sire Information

Sire ID	NL 578765264
AI Code NL	943439
Born	24/08/2023
Color	Red & White
Beta casein	A1A1
Kappa casein	AB
aka Code	435261

Pedigree

♂ MIRAKEL P	♂ MUSTANG
	♀ JOLANDA 324
♀ NELLIE 163	♂ DE VINKENHOF KOEN
	♀ NELLIE 152

- Purebred PP MRY bull
- High milk production
- Quality udders

CRV Health

Trait	Breeding value
Fertility	101
Udder health	100
Hoof health	97

CRV Efficiency

Trait	Breeding value
INET	104
Longevity	216

Total index

NVI	86
-----	----

Production traits

Milk (kg)	% F	% P	Fat (kg)	P (kg)
748	-0.28	-0.17	13	15

Reliability: 97%

Conformation traits

Trait	88	92	96	100	104	108	112	Breeding value
Frame								101
Dairy strength								98
Udder								106
Feet and legs								101
Muscularity								97
Total Type								102

Reliability: 93%

Linear traits

Trait	88	92	96	100	104	108	112	Breeding value
Stature								101
Strength								100
Body depth								100
Rib-structure								99
Condition score								99
Rump angle								100
Rump width								101
Rear legs rear view								100
Rear legs side view								100
Foot angle								103
Locomotion								101
Fore udder attachment								105
Front test placement								105
Test length								99
Udder depth								104
Rear udder height								103
Rear test placement								102
Udder balance								102
Central Ligament								102

Daughter Management traits

Trait	88	92	96	100	104	108	112	Breeding value
Ketosis								102
Milking speed								104
Somatic cell count								98
Temperament								105
Daughter Calving Ease								100
Persistence								102
Maturity Rate								101

Sire Management traits

Trait	88	92	96	100	104	108	112	Breeding value
Sire calving ease								98
Viability								99
Calf survival								102
Beef Index								99

© CRV - Breeding values published on 08/12/2025 - Dual Purpose



Niels 1471 overproductie (Niels PP) v.v. Sire Melkers, Goois

Jetze 16 x Bouwe x Martin 20



Jetze 21



Jet 190

NL 597914786

Birth Date: 18-06-2024

Sire: Jetze 16
Dam: Jet 190

Age	Kgs Milk	% Fat	% Protein
3.02	8184	4.78	3.78
4.03	8122	4.83	3.72
5.03	8846	4.96	3.59
6.06	7859	5.06	3.51
7.07	3298	4.62	3.58



Jetze 21

Grand sire: Bouwe 7
Grand dam: Jet 162

Age	Kgs Milk	% Fat	% Protein
2.01	5305	4.66	3.72
3.02	6507	4.78	3.74
4.02	7788	4.93	3.92
5.04	8194	4.66	3.68
6.04	8592	4.65	3.77
7.03	7444	4.89	3.83
8.03	7332	4.98	3.86
9.04	8942	4.61	3.71
10.05	8688	4.55	3.77
11.05	8643	4.71	3.71
12.05	2963	4.22	3.45

STOEVELAAR TEUNIS

NEW

AMADEO X BARACK X ADAMO



Crossbreeding Index

NL 881615717
Born: 05-06-2023

Calving Ease (Rel. 36%)	127
-----------------------------------	------------

Birth Weight (Rel. 37%)	73
-----------------------------------	-----------

Gestation Length (Rel. 41%)	92
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HEDELYKKE RAGNER

VB NASE X JINOLA X FRUERLUND ARISTONE



Crossbreeding Index

DK 3467300108
Born: 04-08-2023

Calving Ease (gEBV)	126
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Birth Weight (gEBV)	93
-------------------------------	-----------

Gestation Length (gEBV)	101
-----------------------------------	------------



REMCO P VAN KNOKKE

TOP SIDE RASHFORD X BALLINAKILL HULK



Crossbreeding Index
400 calves at 105 farms

BE 320691366
Born: 21-11-2021

Calving Ease (Rel. 74%)	119
-----------------------------------	------------

Birth Weight (Rel. 79%)	85
-----------------------------------	-----------

Gestation Length (Rel. 89%)	103
---------------------------------------	------------



DEMI DE L'ORGELOT

DESTIN X FERRERO X BLACKSTAR



Crossbreeding Index
613 calves at 88 farms

BE 361689073
Born: 12-06-2018

Calving Ease (Rel. 81%)	115
-----------------------------------	------------

Birth Weight (Rel. 85%)	86
-----------------------------------	-----------

Gestation Length (Rel. 93%)	103
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PEROU P D'ORMEIGNIES

EFFIGIF X CANTONA X PARK THUNDERBOLT



Crossbreeding Index
95 calves at 48 farms

BE 763584365
Born: 18-09-2019

Calving Ease (Rel. 66%)	118
-----------------------------------	------------

Birth Weight (Rel. 70%)	84
-----------------------------------	-----------

Gestation Length (Rel. 87%)	98
---------------------------------------	-----------



BullsEye Blue MIX



Improved fertility with
BullsEye Blue MIX :

Easy calving

Better conception rate (+4.2%)



HUSAR Z VINIC AAB-021



Husar is very interesting bull not only for his excellent production but also for his pedigree.

His sire, Balmachie Rodger was imported to CZ from Scotland in 2018 at the age of 4 years and was scored with incredible 94 points at the final test. He became Champion and National winner at the angus show in 2018 in the category for older bulls. A year before that we became a Grand Champion bull at the prestigious Royal Highland Show in Scotland. Husar's dam mother Black Angel was also imported to CZ from Scotland from famous Rawburn farm and is a daughter of Rawburn Boss Hog. Husar is a bull with very good growth, perfect exterior and great character. His strengths are body length, muscularity and rib eye area.

Aberdeen angus

Date of birth: **17. 11. 2021**
Breeder: **Vinařství Josef Valihrach,s.r.o.**

BALMACHIE BEN VORLICH

BALMACHIE RACHEL K097

BALMACHIE RODGER P1

RAWBURN BLACK ANGEL

RAWBURN BOSS HOGG N6

RAWBURN BLACK ANGEL S

BREEDING VALUES

Direct effect	Calving ease	105
	Growth	120
Maternal effect	Calving ease	107
	Growth	91

OWN PERFORMANCE

Birth weight (kg)	Weight at 120 days (kg)	Weight at 210 days (kg)	Weight at 365 days (kg)
31	267	399	638
Daily weight gain at test period (EBV)	Daily weight gain since birth (g)	Height at rump at 365 days (cm)	Total score by selection
1 750	1 656	138	79

RBV Exterior

	50	60	70	80	90	100	110	120	130	140	150	
Body size												120
Body length												127
Weight												130
Capacity:												125
Muscularity												122
Utility type												124

Recommended use

maiden heifers

YES

cross-br.

transfer

pure br.

YES

YES

YES

CHARAKTER ZE LHENIC PP IIT-332



Homozygous polled Charakter ze Lhenic scored as a best Charolais bull in 2023. His dam is a first calvers Filipa P, daughter of French bull Frene V. Filipa is very dairy cow with very good exterior. The sire of Charakter is French AI bull Merlin P, whose offspring has already proved its quality in CZ. The have very easy calvings, growth and above average dairy. Charakter was bred on a farm of Mr. Karban and already as a calf he was very exceptional. He proved his qualities at the final test in May 2023, where he got excellent score of 92 points for his exterior. He hardly has any weak points in his exterior or character. Another advantage of this bull his polledness and being a carrier of Q204X gene. Bull is also ataxia free.

Charolais

Date of birth: **9. 1. 2022**
Breeder: **Karban Kamil, Lhenice**

ICEBERG PP

FEERIE

FRENE SC V

ULO A Z TÝNIŠTĚ

MERLIN P

FILIPA ZE LHENIC P*

BREEDING VALUES

Direct effect	Calving ease	105
	Growth	118
Maternal effect	Calving ease	101
	Growth	101

OWN PERFORMANCE

Birth weight (kg)	Weight at 120 days (kg)	Weight at 210 days (kg)	Weight at 365 days (kg)
57	223	391	666
Daily weight gain at test period (EBV)	Daily weight gain since birth (g)	Height at rump at 365 days (cm)	Total score by selection
	1 696	140	92

RBV Exterior

	50	60	70	80	90	100	110	120	130	140	150	
Body size												113
Body lenght												123
Weight												121
Capacity:												126
Muscularity												129
Utility type												128

Recommended use

maiden heifers

NO

cross-br.

transfer

pure br.

YES

NO

YES

HERRY Z CHOTĚBOŘE P* IIT-256



Herry is a son of homozygous polled bull Ceintur ze Statku PP, who was born from French embryo at farm of Mr. Zuzanek (s. Hector P, d. Hoppolyte P)

The dam of Herry comes from Statek Doubravka Chotebor. She has above average BV for growth in direct effect. Herry doesn't have too much genetic potential for dairyness but we believe he will be suitable for farms focusing on production of well growing and muscular animals, which will excel also in fattening.

Herry P is ataxia free bull and is heterozygous carrier of a gene for double muscularity Q204X.

The bull can be used on heifers.

Charolais

Date of birth: **10. 12. 2021**
Breeder: **Statek Doubravka, Chotěboř**

CEINTUR ZE STATKU PP
CZ 584713961

HECTOR SC P

HIPPOLYTE P

UFO ZEPO

CZ 334961961

BREEDING VALUES

Direct effect	Calving ease	107
	Growth	110
Maternal effect	Calving ease	100
	Growth	99

OWN PERFORMANCE

Birth weight (kg)	Weight at 120 days (kg)	Weight at 210 days (kg)	Weight at 365 days (kg)
49	196	339	594
Daily weight gain at test period (EBV)	Daily weight gain since birth (g)	Height at rump at 365 days (cm)	Total score by selection
1 600	1 493	136	80

RBV Exterior

	50	60	70	80	90	100	110	120	130	140	150	
Body size												98
Body lenght												108
Weight												104
Capacity:												111
Muscularity												112
Utility type												110

Recommended use

maiden heifers

YES

cross-br.

transfer

pure br.

YES

YES

YES

CHÁN Z CUNKOVA PP IIL-209



Chán PP is homozygous polled limousine bull with excellent pedigree and production figures. His sire is German bull Mateo PP who has already more than 100 calves born in CZ. His dam is also homozygous polled cow with above average BV for dairyness. Chán PP is a bull of average frame, but he excels with above average muscularity and great growth. His breeding values predict easy calvings therefore he can be used also for heifers.

Available also in sexed semen (M).

Limousine

Date of birth: **8. 8. 2022**
Breeder: **Farma Kozák, s.r.o.**

C.N.MOSKITO P

C.N.CITA P

C.N.MATEO PP

DIXI Z OSTRÉHO PP

BODY Z POSTUPIC P

BRILIA Z CUNKOVA PP

BREEDING VALUES

Direct effect	Calving ease	106
	Growth	108
Maternal effect	Calving ease	98
	Growth	103

OWN PERFORMANCE

Birth weight (kg)	Weight at 120 days (kg)	Weight at 210 days (kg)	Weight at 365 days (kg)
33	190	317	542
Daily weight gain at test period (EBV)	Daily weight gain since birth (g)	Height at rump at 365 days (cm)	Total score by selection
1 433	1 401	131	76

RBV Exterior

	50	60	70	80	90	100	110	120	130	140	150	
Body size												99
Body lenght												104
Weight												107
Capacity:												109
Muscularity												110
Utility type												109

Recommended use

maiden heifers

YES

cross-br.

transfer

pure br.

YES

YES

YES

INGO Z JANOVIC P HRF-632



Ingo is polled hereford bull with an interesting international pedigree. His paternal grandsire Mawarra Mustang was imported from Australia and maternal grandsire is Canadian bull Golden Oak. Ingo has very nice exterior with typical hereford color pattern - white back line and white head.

This bull excels with his growth ability – his growth in test period was 1.858 kg/day. Ingo can be used on heifers as very easy calvings are expected and also well growing calves.

Hereford

Date of birth: **11. 2. 2023**
Breeder: **Hořák Jan,SHR,Janovice u R.**

MAWARRA MUSTANG ET

CZ 316224981

FORWARD Z JANOVIC P*

FANY Z JANOVIC P*

AXA GOLDEN-OAK

CZ 332453981

BREEDING VALUES

Direct effect	Calving ease	105
	Growth	109
Maternal effect	Calving ease	98
	Growth	101

OWN PERFORMANCE

Birth weight (kg)	Weight at 120 days (kg)	Weight at 210 days (kg)	Weight at 365 days (kg)
40	168	284	557
Daily weight gain at test period (EBV)	Daily weight gain since birth (g)	Height at rump at 365 days (cm)	Total score by selection
1 858	1 462	136	72

RBV Exterior

	50	60	70	80	90	100	110	120	130	140	150	
Body size												108
Body lenght												111
Weight												116
Capacity:												112
Muscularity												111
Utility type												111

Recommended use

maiden heifers

YES

cross-br.

transfer

pure br.

YES

YES

YES

HERKULES Z JESTŘABÍ WAG-053



Wagyu breed well known especially to people who are looking for culinary experiences. Originally Japanese breed is now popular worldwide. Meat of Wagyu or the crossbred offspring is highly valuable and in demand because of its exceptional taste.

Hercules was born on a farm of Mrs. Ficbauer as a product of embryotransfer, his sire is a bull Itofuji already used in CZ. His is very interesting in terms of breeding values for growth in direct effect, his weight a year of age was 421 kg. He is also exceptional for his exterior and temperament. We believe that Hercules will be popular among all the farmers who are interested in production of high quality beef.

Wagyu

Date of birth: **11. 12. 2021**
Breeder: **Ficbauerová Lenka, Hladké Životice**

ITOSHIGEFUJI

US 6021

ITOFUJI

CZ 334489981

VIAGRA

CZ 250282981

BREEDING VALUES

Direct effect	Calving ease	87
	Growth	106
Maternal effect	Calving ease	105
	Growth	102

OWN PERFORMANCE

Birth weight (kg)	Weight at 120 days (kg)	Weight at 210 days (kg)	Weight at 365 days (kg)
39			421
Daily weight gain at test period (EBV)	Daily weight gain since birth (g)	Height at rump at 365 days (cm)	Total score by selection
			78

RBV Exterior

	50	60	70	80	90	100	110	120	130	140	150	
Body size												116
Body length												106
Weight												116
Capacity:												106
Muscularity												102
Utility type												103

Recommended use

maiden heifers

YES

cross-br.

transfer

pure br.

YES

NO

NO



OVALERT

A fertile and healthy herd

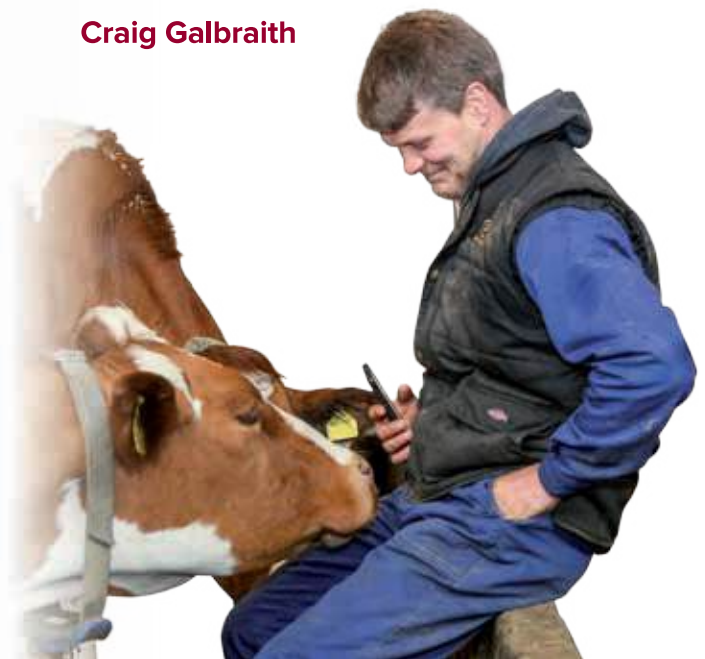
Watching your herd around the clock

The Ovalert heat detection system detects and identifies health, feed and fertility signals earlier and more effectively than the human eye and works 24 hours a day.

As a farmer, you can easily monitor the performance of the whole herd and it makes your herd more efficient and easier to manage. Hundreds of farmers are discovering the added value of Ovalert health, feed and fertility management.

“We can now allocate our time to cows that really need it”

Craig Galbraith



Holstein Price List

Delivery fees:

- 0 - 49 doses* - £45 delivery
- 50+ doses* - FREE delivery
- * Quantities can be made up of multiple bulls and breeds.

Sire Name	Conventional			Sexed		
	0-49	50-99	100+	0-49	50-99	100+
Sting	£24	£22	£21	£36	£35	£34
Ratings	£24	£22	£21	£36	£35	£34
Solaris	£24	£22	£21	£40	£39	£38
Woody	£21	£19	£18	£29	£28	£27
Flagstone	£21	£19	£18	£32	£31	£30
Perfect	£21	£19	£18	£32	£31	£30
Fast Lane	£18	£16	£15	£29	£28	£27
Endless Rf	£18	£16	£15	£25	£24	£23
Everton	£21	£19	£18	£32	£31	£30
Drone PP Red	£18	£16	£15	£29	£28	£27
Producer	£21	£19	£18	£29	£28	£27
Boulevard	£24	£22	£21	£36	£35	£34
Smash	£18	£16	£15	£25	£24	£23
Hummer PP	£21	£19	£18	£29	£28	£27
Wodan	-	-	-	£36	£35	£34
High Tide PP	£21	£19	£18	£32	£31	£30
Borax Red	£21	£19	£18	£32	£31	£30
Ted Talk PP Red	£24	£22	£21	£36	£35	£34
Primetime PP Red	£21	£19	£18	£32	£31	£30
Peter P Red	£18	£16	£15	£29	£28	£27
Rustic Red	£24	£22	£21	£36	£35	£34
Statement Rdc	£15	£13	£12	£25	£24	£23
Principal PP	£15	£13	£12	£25	£24	£23
Podium	-	-	-	£25	£24	£23
Holger PP Red	£18	£16	£15	£29	£28	£27
Coach	-	-	-	£24	£23	£22
Powerlift	-	-	-	£24	£23	£22
Remedy	-	-	-	£24	£23	£22
Blessing	£12	£11	£10	£24	£23	£22
Lixor	£12	£11	£10	£24	£23	£22
US Holstein						
Parker	£18	£16	£15	£29	£28	£27
Orono	-	-	-	£29	£28	£27
Mumford	-	-	-	£32	£31	£30
Motorhead	-	-	-	£32	£31	£30
Madden	-	-	-	£32	£31	£30
Outlaw	-	-	-	£29	£28	£27
Piranha	-	-	-	£29	£28	£27
Tyrol	-	-	-	£29	£28	£27
Friesian						
Jetze 21	£18	£16	£15	£36	£35	£34

Jersey Price List

	Conventional			Sexed		
Sire Name	0-49	50-99	100+	0-49	50-99	100+
Lekker PP	-	-	-	£29	£28	£27

MRY Price List

	Conventional			Sexed		
Sire Name	0-49	50-99	100+	0-49	50-99	100+
Dieko	-	-	-	£32	£31	£30
Niels PP	-	-	-	£32	£31	£30
Flavio	£10	£9	£8	-	-	-
Lake	£10	£9	£8	-	-	-
Michael P	-	-	-	£32	£31	£30
Soren	£10	£9	£8	-	-	-

Fleckvieh Price List

	Conventional		Sexed	
Sire Name	0-49	50+	0-49	50+
Halogen	£24	£22	£38	£36
Han Solo	£22	£20	£34	£32
Hofit Pp*	£26	£24	£38	£36
Hollandia	£26	£24	£38	£36
Hyper	£12	£10	-	-
Ikaros PP*	£24	£22	-	-
Inzell PP*	£18	£16	£28	£26
Makay	£12	£10	£28	£26
Manaus	£15	£13	-	-
Meriol P*S	£18	£16	£32	£30
Milupa PP	£26	£24	£38	£36
Modena P*S	£24	£22	£38	£36
Moser P*S	£22	£20	£32	£30
Space Pp*	£24	£22	£36	£34
Vienetta	£26	£24	£38	£36
Vienna	£12	£10	-	-
Wasserstoff	£24	£22	£38	£36
Westwind	£12	£10	-	-

Beef Price List

Sire Name	Breed	0-49	50-99	100+
CRV Blue bulls (calving ease under 120)				
Remco P	Blue	£7	£6	£5
Flocon	Blue	£7	£6	£5
CRV Blue bulls (calving ease 120-130) and Czech bulls				
Ragner	Blue	£8	£7	£5
Husar	Angus	£8	£7	£5
Perou P	Blue	£8	£7	£5
Teunis	Blue	£8	£7	£5
Charakter PP	Charolais	£8	£7	£5
Herry P	Charolais	£8	£7	£5
Chan PP	Limousine	£8	£7	£5
Fox P	Hereford	£8	£7	£5
Herkules	Wagyu	£8	£7	£5
Ingo P	Hereford	£8	£7	£5
Specials (triple, sexed etc.)				
Safe BB (triple blue)	Blue	£8	£7	£6
CRV Bullseye Mix (triple blue)	Blue	£8	£7	£6
BBG Mix (triple blue)	Blue	£9	£8	£7
Demi De L'Orgelot (sexed male)	Blue	£26	£26	£26
Other single bulls (see table below – min. order 50 doses)	All	£9	£9	£9

Other available beef bulls January 2026 – minimum order 50 doses

Aberdeen Angus

Cardona Edwin
Easton Geys Ferrari
Standlynch Rococo
Foggie Demetrius

British Blue

Ding Valley Oliver
Ding Valley Spartacus P
Greystone Impact
Oaktree Polar
Twynning Ash Flemming

Beef Shorthorn

Nevada Nitetime
Stonmour Thundercloud

Charolais

Cockerington Herdsman P
Edenhurst Festival

Lowline

Sunshine Enoch
Sunshine Rubble *RC

Hereford

Fabb 1 Rory
Tydesmoor Raven

Devon

Bagnell Javelin

Limousin

Bluecedar Premier PP
Cloughead Destroyer
Grahams Poncho
Sauvignon
Roundhill Philips PP

Simmental

Blue Cedar King Kong PP
Dirnanean Typhoon
Grangewood Baron

South Devon

Trewint Henry

Welsh Black

Idloes Lewis-Benji

HERDOPTIMIZER

Now available
Online
application!

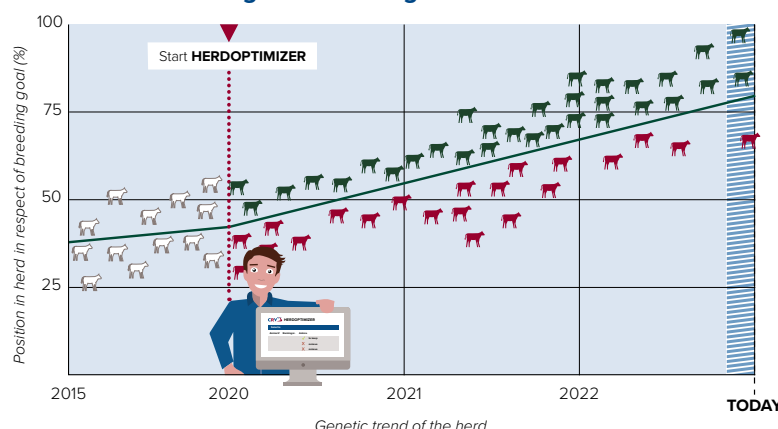
Genomic testing for the next generation herd



HerdOptimizer is a tool to gain easy insight in the genetic potential of your herd. This customized breeding concept and management tool contains female genotyping and the possibility to personalize your mating advice using SireMatch. The online application is 24/7 accessible on any mobile device.

- 24/7 access to genomic data of your animals
- Ranking on your personalized breeding objective
- Fast genetic progress through integration with SireMatch

Genomic testing for the next generation herd



BETTER COWS > BETTER LIFE

CRV offers the perfect solution for your herd. Check out CRV4all.co.uk