

JUNE 2026 FRIESIAN BULLS



BETTER COWS > BETTER LIFE



CRV REFERENCE BASES

BREEDING VALUE	B&W HF	R&W HF	FLECKVIEH	CRV NZ J	NZ ACROSS BREED	GIROLANDO
Average Milk Production/ Lactation (Litres)	10,979	10,097	8,520	4,314	4,595	6,950
Lifetime Production	38,327 L	38,327 L	27,249L			
Protein (%)	3.60%	3.67%	3.53%	4.20%	3.80%	3.40%
Butter Fat Content (%)	4.41%	4.59%	4.41%	5.60%	4.70%	3.70%
Longevity (Days)	2,255	2,255				
Calving Interval (Days)	401	401	390	365	365	
No. of Calves (Times)	3.9	3.9	3.36			
Av. Lactations	4	4	4	5	5	
Av. Adult weight	659	659	713	450	500	
Feed Efficiency (Milk / 1 Kg DM)	1.46L	1.46L				
Stature	147cm	147cm	145 cm	125cm	130cm	
Daily Weight Gain			1,350g			



Sire Information

Sire ID	US 3255970934
AI Code NL	943328
NAAB Code	097HO43328
Born	22/04/2024
Color	Black & White
Beta casein	A2A2
Kappa casein	BB
aAa Code	324156
Hereditary characteristics	LR-

Pedigree

♂ WESTCOAST EARLBIRD
♂ S-S-I EARLBIRD SUNDANCE
♀ T-SPRUCE SSI 12540 1031
♂ PROGENESIS ASCEND
♀ AOT ASCEND HIPACHI-ET
♀ AOT GAMEDAY HOMAGE



- ▶ Daughters will exhibit high, wide, strong udders with extra dairy form
- ▶ Elite components combined with great productive life

CRV Health

Trait	Breeding value
Fertility	106
Udder health	99
Hoof health	97

+2%

CRV Efficiency

Trait	Breeding value
Fat and Protein (lbs)	112
Productive life	4.2
Feed efficiency	113

+21%

Total index

NM\$	CM\$	FM\$	TPI
705	723	662	3,198

Production traits

Milk (lbs)	% F	% P	Fat (lbs)	P (lbs)
654	0.20	0.04	80	32

r reliability: 81%

Conformation traits

Trait	-3	-2	-1	0	1	2	3	Breeding value
Udder								1.25
Feet and legs								0.26
Total Type								1.51

r reliability: 79%

Linear traits

Trait	-3	-2	-1	0	1	2	3	Breeding value
Stature								0.81
Strength								0.22
Body depth								0.64
Dairy form								1.57
Rump angle								0.81
Rump width								0.95
Rear legs side view								0.25
Rear legs rear view								0.12
Foot angle								0.36
Locomotion								0.50
Fore udder attachmer								1.36
Rear udder height								1.81
Rear udder width								1.88
Udder cleft								0.52
Udder depth								0.72
Front teat placement								0.73
Rear teat placement								0.75
Teat length								-0.06

Daughter Management traits

Trait	88	92	96	100	104	108	112	Breeding value
Methane saved								103
Milking robot index								107
Milking speed								107
Ketosis								102
Temperament								98
Persistency								111
Maturity Rate								101

SCC	CCR	HCR	DPR	DCE
2.95	1.2	1.8	-0.1	1.6

Sire Management traits

SCE	SSB
1.3	4.1

CDCB
CDCB estimates 07/04/2026
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AOT Ascend Hipachi-ET VG-85, Dam of Hootie



AOT Gameday Homage-ET EX-90, MGD of Hootie



AOT Positive Hallmark-ET VG-85, MGGD of Hootie



Sire Information

Sire ID	US 3253915578
AI Code NL	943028
NAAB Code	097HO43028
Born	07/12/2022
Color	Black & White
Beta casein	A2A2
Kappa casein	AB
aAa Code	234156

Pedigree

♂	SIEMERS RENEGADE PERFECT
♀	OCD COFFEE FRANCES 47695
♂	RMD-DOTTERER SSI GAMEDAY
♀	LADYS-MANOR GDAY OHTANT
♀	LADYS-MANOR ESKCARG-OH



- High Health traits and Productive Life
- Udder improver
- From the extremely succesfull Ladys-Manor Oohm family

CRV Health

Trait	Breeding value
Fertility	106
Udder health	103
Hoof health	100

+3%

Total index

NM\$	CM\$	FM\$	TPI
791	820	726	3,302

Conformation traits

Trait	-3	-2	-1	0	1	2	3	Breeding value
Udder								0.90
Feet and legs								0.89
Total Type								1.13

r reliability: 81%

Daughter Management traits

Trait	88	92	96	100	104	108	112	Breeding value
Methane saved								100
Milking robot index								97
Milking speed								101
Ketosis								99
Temperament								99
Persistency								103
Maturity Rate								96

SCC	CCR	HCR	DPR	DCE
2.81	0.7	2.4	0.1	1.6

CRV Efficiency

Trait	Breeding value
Fat and Protein (lbs)	130
Productive life	3.1
Feed efficiency	108

+17%

Production traits

Milk (lbs)	% F	% P	Fat (lbs)	P (lbs)
743	0.22	0.06	90	40

r reliability: 82%

Linear traits

Trait	-3	-2	-1	0	1	2	3	Breeding value
Stature								0.27
Strength								0.07
Body depth								-0.23
Dairy form								0.37
Rump angle								-0.64
Rump width								1.37
Rear legs side view								0.13
Rear legs rear view								1.34
Foot angle								0.42
Locomotion								0.78
Fore udder attachmer								0.99
Rear udder height								1.47
Rear udder width								1.50
Udder cleft								-0.40
Udder depth								0.71
Front teat placement								-0.31
Rear teat placement								-0.50
Teat length								-0.42

Sire Management traits

SCE	SSB
1.2	3.4

POWERED BY
CDOBI

CDCB estimates 02/12/2025
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Ladys-Manor Oohm VG85, 3rd dam of Outkast



Sire Information

Sire ID	US 3271807533
AI Code NL	943237
NAAB Code	097HO43237
Born	17/10/2023
Color	Black & White
Beta casein	A2A2
Kappa casein	BB
aAa Code	216345
Hereditary characteristics	MW-

Pedigree

♂ LADYS-MANOR OUT-THERE	♂ LADYS-MANOR OUTCOME
♀ AURORA PERFECT 23739	♀ LADYS-MANOR ALPHABT TUBA
	♂ SIEMERS RENEGADE PERFECT
	♀ AURORA RAPID 21849



CRV Health

+3%

Trait	Breeding value
Fertility	108
Udder health	100
Hoof health	99

CRV Efficiency

+10%

Trait	Breeding value
Fat and Protein (lbs)	102
Productive life	3.1
Feed efficiency	105

Total index

NM\$	CM\$	FM\$	TPI
507	527	460	3,120

Production traits

Milk (lbs)	% F	% P	Fat (lbs)	P (lbs)
1,140	0.03	0.04	55	47

r reliability: 82%

Conformation traits

Trait	-3	-2	-1	0	1	2	3	Breeding value
Udder								0.55
Feet and legs								0.63
Total Type								0.89

r reliability: 81%

Daughter Management traits

Trait	88	92	96	100	104	108	112	Breeding value
Methane saved								101
Milking robot index								98
Milking speed								102
Ketosis								105
Temperament								98
Persistency								106
Maturity Rate								102
SCC	CCR		HCR		DPR		DCE	
2.86	1.1		0.2		0.7		1.4	

Linear traits

Trait	-3	-2	-1	0	1	2	3	Breeding value
Stature								0.93
Strength								1.27
Body depth								0.77
Dairy form								0.13
Rump angle								-0.68
Rump width								1.50
Rear legs side view								-0.65
Rear legs rear view								1.31
Foot angle								1.25
Locomotion								0.61
Fore udder attachmer								1.01
Rear udder height								0.99
Rear udder width								0.88
Udder cleft								0.08
Udder depth								0.48
Front teat placement								0.21
Rear teat placement								0.14
Teat length								-0.35

Sire Management traits

SCE	SSB
1.5	4.2



Sire Information

Sire ID	NL 888856818
AI Code NL	943121
Born	02/08/2023
Color	Black & White
Beta casein	A2A2
Kappa casein	AB
aAa Code	342156
Hereditary characteristics	LR- MW-

Pedigree

♂ DELTA SMART	♂ GENIUS
	♀ DELTA HARMET
♀ DELTA BLISS	♂ PEAK CHILTON
	♀ HOEVE BOVENEIND BETJE ES



- ▶ Extreme longevity
- ▶ Superb udders
- ▶ Productive and persistent

CRV Health

Trait	Breeding value
Fertility	102
Udder health	106
Hoof health	107

+5%

CRV Efficiency

Trait	Breeding value
INET	349
Longevity	900
Feed efficiency	106

+13%

Total index

NVI
300

Production traits

Milk (kg)	% F	% P	Fat (kg)	P (kg)
1,040	0.04	0.10	49	47

r reliability: 79%

Conformation traits

Trait	88	92	96	100	104	108	112	Breeding value
Frame								101
Dairy strength								102
Udder								112
Feet and legs								104
Total Type								109

r reliability: 90%

Linear traits

Trait	88	92	96	100	104	108	112	Breeding value
Stature								99
Strength								102
Body depth								97
Rib structure								98
Condition score								102
Rump angle								96
Rump width								105
Rear legs rear view								101
Rear legs side view								100
Foot angle								103
Front feet orientation								103
Locomotion								104
Fore udder attachmer								111
Front teat placement								97
Teat length								100
Udder depth								108
Rear udder height								110
Rear teat placement								96
Udder balance								103
Central Ligament								99

Daughter Management traits

Trait	88	92	96	100	104	108	112	Breeding value
Methane saved								101
Milking robot index								106
Milking speed								99
Ketosis								103
Somatic cell count								105
Temperament								93
Daughter Calving Ease								99
Persistency								109
Maturity Rate								109

Sire Management traits

Trait	88	92	96	100	104	108	112	Breeding value
Sire calving ease								103
Vitality								103
Calf survival								103



Delta Harmet (s. Topgear), SGD of Revival



Sire Information

Sire ID	NL 733986370
AI Code NL	943042
Born	12/04/2023
Color	Black & White
Beta casein	A2A2
Kappa casein	BB
aAa Code	243615
Hereditary characteristics	LR- MW-

Pedigree

♂ ALL NURE WENDAT	♂ SILVERRIDGE V EINSTEIN
	♀ ALL NURE PADAWAN LUCE
	♂ MIDWOLDER MARTIN
♀ MIDWOLDER DELTA MARGIT	♀ DELTA MARGA



- ▶ High fertility
- ▶ High milk production
- ▶ Good udders

CRV Health

Trait	Breeding value
Fertility	107
Udder health	104
Hoof health	106

+5%

Total index

NVI
281

Conformation traits

Trait	88	92	96	100	104	108	112	Breeding value
Frame								102
Dairy strength								104
Udder								109
Feet and legs								101
Total Type								107

r reliability: 90%

Daughter Management traits

Trait	88	92	96	100	104	108	112	Breeding value
Methane saved								101
Milking robot index								100
Milking speed								102
Ketosis								101
Somatic cell count								105
Temperament								100
Daughter Calving Ease								104
Persistency								103
Maturity Rate								96

CRV Efficiency

Trait	Breeding value
INET	421
Longevity	414
Feed efficiency	107

+13%

Production traits

Milk (kg)	% F	% P	Fat (kg)	P (kg)
1,818	-0.24	-0.03	53	61

r reliability: 80%

Linear traits

Trait	88	92	96	100	104	108	112	Breeding value
Stature								106
Strength								100
Body depth								102
Rib structure								107
Condition score								94
Rump angle								100
Rump width								110
Rear legs rear view								102
Rear legs side view								105
Foot angle								97
Front feet orientation								103
Locomotion								102
Fore udder attachmer								107
Front teat placement								102
Teat length								100
Udder depth								106
Rear udder height								108
Rear teat placement								99
Udder balance								99
Central Ligament								101

Sire Management traits

Trait	88	92	96	100	104	108	112	Breeding value
Sire calving ease								103
Vitality								98
Calf survival								97



Delta Marga (s. Jupiler), MGD of Boulevard



Sire Information

Sire ID	NL 889798465
AI Code NL	943126
Born	19/08/2023
Color	Black & White
Beta casein	A2A2
Kappa casein	BB
aAa Code	135264
Hereditary characteristics	LR- MW-

Pedigree

♂ DELTA HAPPY P	♂ DELTA NECTAR P-RED
	♀ DELTA REZA
♀ BORDERVUE DELTA GENNA	♂ DELTA AMUSE
	♀ WALDCASS DELTA GRIETA



- Moderate sized cows
- High longevity
- aAa 135264

CRV Health

Trait	Breeding value
Fertility	100
Udder health	107
Hoof health	111

+6%

Total index

NVI
289

Conformation traits

Trait	88	92	96	100	104	108	112	Breeding value
Frame				100				99
Dairy strength				100	104			103
Udder				100				102
Feet and legs				100	104	108		108
Total Type				100	104			105

r reliability: 89%

Daughter Management traits

Trait	88	92	96	100	104	108	112	Breeding value
Methane saved				100				100
Milking robot index				100	104			104
Milking speed			96	100				97
Ketosis				100				102
Somatic cell count				100	104	108		107
Temperament				100				99
Daughter Calving Ease				100	104	108		100
Persistency				100	104	108		110
Maturity Rate				100	104			105

CRV Efficiency

Trait	Breeding value
INET	327
Longevity	856
Feed efficiency	108

+15%

Production traits

Milk (kg)	% F	% P	Fat (kg)	P (kg)
995	0.13	0.02	56	37

r reliability: 79%

Linear traits

Trait	88	92	96	100	104	108	112	Breeding value
Stature			96	100				93
Strength			96	100				100
Body depth			96	100				97
Rib structure			96	100				103
Condition score			96	100				100
Rump angle			96	100				103
Rump width			96	100				100
Rear legs rear view			96	100				107
Rear legs side view			96	100				97
Foot angle			96	100				103
Front feet orientation			96	100				107
Locomotion			96	100				108
Fore udder attachmer			96	100				102
Front teat placement			96	100				104
Teat length			96	100				97
Udder depth			96	100				98
Rear udder height			96	100				104
Rear teat placement			96	100				98
Udder balance			96	100				106
Central Ligament			96	100				97

Sire Management traits

Trait	88	92	96	100	104	108	112	Breeding value
Sire calving ease				100	104	108		108
Vitality				100	104			105
Calf survival				100	104			106



Delta Glenn (s. Nova Star), MGGD of Corrector



Sire Information

Sire ID	NL 629142262
AI Code NL	943168
AI Code DE	773536
Born	27/10/2023
Color	Black & White
Beta casein	A2A2
Kappa casein	BB
aAa Code	423651
Hereditary characteristics	LR- MW-

Pedigree

♂ DELTA STEADY P	♂ HIN SORELIO P
	♀ DELTA TSJERKJE
♀ DELTA AISKE	♂ RBB SINAN PP
	♀ THI RUW AMY ET



- High RZG bull
- High production
- High longevity

CRV Health

Trait	Breeding value
Fertility	101
Udder health	105
Hoof health	100

+2%

Total index

NVI
321

Conformation traits

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

r reliability: 89%

Daughter Management traits

Trait	88	92	96	100	104	108	112	Breeding value
Methane saved								98
Milking robot index								110
Milking speed								
Ketosis								
Somatic cell count								
Temperament								
Daughter Calving Ease								
Persistency								
Maturity Rate								

CRV Efficiency

Trait	Breeding value
INET	633
Longevity	801
Feed efficiency	109

+19%

Production traits

Milk (kg)	% F	% P	Fat (kg)	P (kg)
2,596	-0.27	-0.01	82	90

r reliability: 78%

Linear traits

Trait	88	92	96	100	104	108	112	Breeding value
Stature								106
Strength								93
Body depth								100
Rib structure								109
Condition score								90
Rump angle								100
Rump width								104
Rear legs rear view								100
Rear legs side view								98
Foot angle								105
Front feet orientation								91
Locomotion								99
Fore udder attachmer								105
Front teat placement								96
Teat length								104
Udder depth								105
Rear udder height								106
Rear teat placement								94
Udder balance								97
Central Ligament								96

Sire Management traits

Trait	88	92	96	100	104	108	112	Breeding value
Sire calving ease								96
Vitality								103
Calf survival								103

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THI Amy (s. Crown), MGD of Counter

HURDLER RF

DOUBLE W HURDLER



Sire Information

Sire ID	BE 424662368
AI Code NL	943131
AI Code DE	773446
Born	16/09/2023
Color	Black & White
Beta casein	A1A2
Kappa casein	BE
aAa Code	342516
Hereditary characteristics	LR- MW-

Pedigree

♂ DELTA WARREN P	♂ DELTA WARMOND P
♀ DOUBLE W RICKY 123	♀ BORDERVIEW DELTA JOFRID
	♂ DELTA ENDLESS
	♀ DOUBLE W RICKY 74



- High production
- Complete profile
- From the famous Ricky family

CRV Health

Trait	Breeding value
Fertility	102
Udder health	107
Hoof health	112

+6%

CRV Efficiency

Trait	Breeding value
INET	431
Longevity	474
Feed efficiency	109

+16%

Total index

NVI
312

Production traits

Milk (kg)	% F	% P	Fat (kg)	P (kg)
2,089	-0.36	-0.09	52	64

r reliability: 79%

Conformation traits

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

r reliability: 89%

Daughter Management traits

Trait	88	92	96	100	104	108	112	Breeding value
Methane saved								98
Milking robot index								107
Milking speed								100
Ketosis								97
Somatic cell count								107
Temperament								96
Daughter Calving Ease								101
Persistency								113
Maturity Rate								102

Linear traits

Trait	88	92	96	100	104	108	112	Breeding value
Stature								101
Strength								96
Body depth								104
Rib structure								109
Condition score								93
Rump angle								103
Rump width								100
Rear legs rear view								106
Rear legs side view								107
Foot angle								93
Front feet orientation								97
Locomotion								109
Fore udder attachmer								102
Front teat placement								104
Teat length								105
Udder depth								102
Rear udder height								107
Rear teat placement								104
Udder balance								105
Central Ligament								103

Sire Management traits

Trait	88	92	96	100	104	108	112	Breeding value
Sire calving ease								103
Vitality								105
Calf survival								98



Sire Information

Sire ID	NL 594789453
AI Code NL	943115
Born	28/06/2023
Color	Black & White
Beta casein	A2A2
Kappa casein	BB
aAa Code	324156
Hereditary characteristics	LR- MW-

Pedigree

♂ DELTA WARREN P	♂ DELTA WARMOND P
	♀ BORDERVIEW DELTA JOFRID
	♂ DELTA LAUNCH PP-RED
♀ JEANS JANTINA 333	♀ JEANS JANTINA 297



- ▶ A2A2, BB and PP!
- ▶ Productive and efficient
- ▶ Strong and healthy F&L

CRV Health

Trait	Breeding value
Fertility	101
Udder health	101
Hoof health	106

+4%

CRV Efficiency

Trait	Breeding value
INET	433
Longevity	175
Feed efficiency	108

+12%

Total index

NVI
224

Production traits

Milk (kg)	% F	% P	Fat (kg)	P (kg)
1,427	-0.10	0.14	51	65

r reliability: 80%

Conformation traits

Trait	88	92	96	100	104	108	112	Breeding value
Frame								105
Dairy strength								103
Udder								104
Feet and legs								106
Total Type								107

r reliability: 90%

Linear traits

Trait	88	92	96	100	104	108	112	Breeding value
Stature								102
Strength								101
Body depth								103
Rib structure								108
Condition score								95
Rump angle								100
Rump width								101
Rear legs rear view								107
Rear legs side view								108
Foot angle								93
Front feet orientation								103
Locomotion								108
Fore udder attachmer								104
Front teat placement								102
Teat length								105
Udder depth								105
Rear udder height								105
Rear teat placement								103
Udder balance								105
Central Ligament								100

Daughter Management traits

Trait	88	92	96	100	104	108	112	Breeding value
Methane saved								96
Milking robot index								103
Milking speed								97
Ketosis								104
Somatic cell count								103
Temperament								95
Daughter Calving Ease								105
Persistency								115
Maturity Rate								106

Sire Management traits

Trait	88	92	96	100	104	108	112	Breeding value
Sire calving ease								102
Vitality								101
Calf survival								99



Jeans Jantina 333 (dam of Hummer PP) owner: Mts. J.G. & A.G. Sturkenboom, Schalkwijk



Jantina 297 (s. Rapper), MGD of Hummer PP, Owner: Mts J.G. & A.G. Sturkenboom, Schalkwijk



Jantina 281 (s. Ranger), MGD of Hummer PP, Owner: Mts J.G. & A.G. Sturkenboom, Schalkwijk

PUSHER RF
DELTA PUSHER



Sire Information

Sire ID	NL 578338107
AI Code NL	943189
Born	20/01/2024
Color	Black & White
Beta casein	A1A2
Kappa casein	BE
aAa Code	243165
Hereditary characteristics	LR- MW-

Pedigree

♂ DELTA IMPULSION	♂ WKM KENNY
	♀ STERKSEL DELTA CARO
♀ DELTA SELENA RF	♂ DELTA ENDLESS
	♀ D'N DRIEHOEK DELTA SELENE



- ▶ Strong and healthy F&L
- ▶ Fertile cows
- ▶ Positive milking speed

CRV Health

Trait	Breeding value
Fertility	106
Udder health	104
Hoof health	105

+6%

Total index

NVI
275

Conformation traits

Trait	88	92	96	100	104	108	112	Breeding value
Frame								102
Dairy strength								101
Udder								105
Feet and legs								108
Total Type								108

r reliability: 89%

Daughter Management traits

Trait	88	92	96	100	104	108	112	Breeding value
Methane saved								104
Milking robot index								104
Milking speed								104
Ketosis								102
Somatic cell count								103
Temperament								96
Daughter Calving Ease								107
Persistency								108
Maturity Rate								104

CRV Efficiency

Trait	Breeding value
INET	368
Longevity	419
Feed efficiency	107

+12%

Production traits

Milk (kg)	% F	% P	Fat (kg)	P (kg)
709	0.41	0.11	71	36

r reliability: 78%

Linear traits

Trait	88	92	96	100	104	108	112	Breeding value
Stature								101
Strength								99
Body depth								98
Rib structure								102
Condition score								97
Rump angle								108
Rump width								102
Rear legs rear view								108
Rear legs side view								102
Foot angle								97
Front feet orientation								100
Locomotion								108
Fore udder attachmer								103
Front teat placement								93
Teat length								96
Udder depth								106
Rear udder height								107
Rear teat placement								99
Udder balance								104
Central Ligament								98

Sire Management traits

Trait	88	92	96	100	104	108	112	Breeding value
Sire calving ease								102
Vitality								101
Calf survival								103

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Delta Selena (s. Endless), dam of Pusher

CRV, leading
in health and efficiency



CRV Health



More return, less work

With the best bulls for CRV Health, you will breed cows that get pregnant easily, have healthy hooves and suffer less from mastitis. Your cows will calve more easily and will be less susceptible to ketosis.

CRV, leading
in health and efficiency



CRV Efficiency



More milk with the same amount of feed

With the best bulls for CRV Health, you will breed a herd that is more productive, has a higher longevity and a higher feed efficiency. The result is a higher efficiency, but you also contribute to lower methane emissions.



Hoof health 104

↓ 3% less claw problems

↓ 500 euro less costs



Fertility 104

↑ 3% higher percentage non return

↓ 750 euro less costs



Udder health 104

↓ 2% less clinical mastitis

↓ 600 euro less costs



Production (Inet) 130

↑ Higher content levels
and/or more kg fat & protein

↑ 6500 euro higher net profit



Longevity 270

↑ 135 days higher longevity

↓ 3700 euro savings in
replacement costs



Feed efficiency 104

↑ 2% higher feed efficiency

↑ 6000 euro more profit

Savings/returns are per 100 dairy cows per year



Sire Information

Sire ID	US 3250267304
AI Code NL	943144
NAAB Code	097HO43144
Born	20/03/2023
Color	Black & White
Beta casein	A1A1
Kappa casein	EE
aAa Code	243165

Pedigree

♂ OCD PERFECT FIGARO	♂ SIEMERS RENEGADE PERFECT
♀ PLAIN-KNOLL FXCTCHR 2689	♀ OCD COFFEE FRANCES 47695
	♂ FOXCATCHER
	♀ PLAIN-KNOLL LEGNDRY 1551 ET

- ▶ Feet and leg improvement with strong milk production
- ▶ Fertility at the forefront with positive DPR, HCR, and CCR
- ▶ Unique pedigree

CRV Health

Trait	Breeding value
Fertility	104
Udder health	105
Hoof health	105

+5%

CRV Efficiency

Trait	Breeding value
Fat and Protein (lbs)	121
Productive life	4.3
Feed efficiency	109

+17%

Total index

NM\$	CM\$	FM\$	TPI
752	770	712	3,288

Production traits

Milk (lbs)	% F	% P	Fat (lbs)	P (lbs)
1,268	0.07	0.02	73	48

r reliability: 82%

Conformation traits

Trait	-3	-2	-1	0	1	2	3	Breeding value
Udder								0.73
Feet and legs								1.04
Total Type								0.94

r reliability: 81%

Linear traits

Trait	-3	-2	-1	0	1	2	3	Breeding value
Stature								-0.23
Strength								-0.51
Body depth								-0.60
Dairy form								0.32
Rump angle								-1.15
Rump width								1.04
Rear legs side view								0.30
Rear legs rear view								1.26
Foot angle								0.40
Locomotion								0.85
Fore udder attachmer								0.86
Rear udder height								1.07
Rear udder width								1.01
Udder cleft								-0.39
Udder depth								0.46
Front teat placement								-0.57
Rear teat placement								-0.51
Teat length								-0.04

Daughter Management traits

Trait	88	92	96	100	104	108	112	Breeding value
Methane saved								100
Milking robot index								99
Milking speed								98
Ketosis								105
Temperament								103
Persistency								108
Maturity Rate								

SCC	CCR	HCR	DPR	DCE
2.78	1.8	3.0	0.5	1.6

Sire Management traits

SCE	SSB
1.4	3.3

POWERED BY
CDOBI

CDCB estimates 02/12/2025
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Plain-Knoll Fxctchr 2689-ET, dam to Shifu



Sire Information

Sire ID	NL 734970583
AI Code NL	942525
AI Code DE	500899
Born	22/09/2020
Color	Black & White
Beta casein	A1A2
Kappa casein	BB
aAa Code	432516
Hereditary characteristics	LR- MW-

Pedigree

♂ TOPSTONE	♂ BOMAZ ALTATOPSHOT
	♀ DG OH DONNA
♀ DELTA GREET	♂ DELTA RELEVANT
	♀ GRANT D FAY

- ▶ Awesome production
- ▶ Kg fat & protein
- ▶ Efficiency

CRV Health

Trait	Breeding value
Fertility	96
Udder health	104
Hoof health	104

+2%

CRV Efficiency

Trait	Breeding value
INET	637
Longevity	443
Feed efficiency	111

+17%

Total index

NVI
291

Production traits

Milk (kg)	% F	% P	Fat (kg)	P (kg)
1,848	0.21	0.11	102	77

729 daughters, 250 herds, reliability: 96%

Conformation traits

Trait	88	92	96	100	104	108	112	Breeding value
Frame								101
Dairy strength								104
Udder								99
Feet and legs								107
Total Type								104

282 daughters, 122 herds, reliability: 98%

Daughter Management traits

Trait	88	92	96	100	104	108	112	Breeding value
Methane saved								101
Milking robot index								111
Milking speed								105
Ketosis								100
Somatic cell count								103
Temperament								95
Daughter Calving Ease								103
Persistence								100
Maturity Rate								97

Linear traits

Trait	88	92	96	100	104	108	112	Breeding value
Stature								100
Strength								101
Body depth								102
Rib structure								109
Condition score								95
Rump angle								92
Rump width								101
Rear legs rear view								107
Rear legs side view								95
Foot angle								108
Front feet orientation								103
Locomotion								107
Fore udder attachmer								100
Front teat placement								104
Teat length								97
Udder depth								100
Rear udder height								101
Rear teat placement								105
Udder balance								101
Central Ligament								99

Sire Management traits

Trait	88	92	96	100	104	108	112	Breeding value
Sire calving ease								99
Vitality								107
Calf survival								101



Grant D Fay, granddam of Dolmen



Grant D Fay, granddam of Dolmen

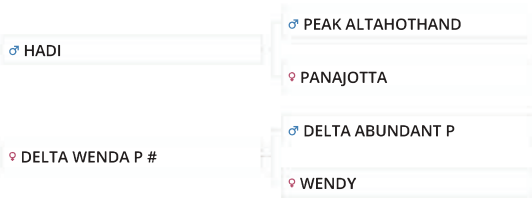
Grant D Fay, granddam of Dolmen, eig.: Melkveehouderij Van Gastel, Nispen



Sire Information

Sire ID	NL 587245311
AI Code NL	942889
AI Code DE	773002
Born	29/07/2022
Color	Black & White
Beta casein	A1A2
Kappa casein	AB
aAa Code	234165
Hereditary characteristics	LR- MW-

Pedigree



- ▶ Many kilograms of fat and protein
- ▶ Heterozygous polled
- ▶ Powerful frames

CRV Health

Trait	Breeding value
Fertility	102
Udder health	104
Hoof health	103

+2%

CRV Efficiency

Trait	Breeding value
INET	510
Longevity	474
Feed efficiency	107

+14%

Total index

NVI
271

Production traits

Milk (kg)	% F	% P	Fat (kg)	P (kg)
2,080	-0.08	-0.11	81	62

r reliability: 80%

Conformation traits

Trait	88	92	96	100	104	108	112	Breeding value
Frame								102
Dairy strength								104
Udder								103
Feet and legs								106
Total Type								106

r reliability: 90%

Linear traits

Trait	88	92	96	100	104	108	112	Breeding value
Stature								106
Strength								100
Body depth								104
Rib structure								107
Condition score								98
Rump angle								104
Rump width								100
Rear legs rear view								106
Rear legs side view								105
Foot angle								99
Front feet orientation								100
Locomotion								106
Fore udder attachmer								101
Front teat placement								96
Teat length								99
Udder depth								99
Rear udder height								105
Rear teat placement								95
Udder balance								104
Central Ligament								99

Daughter Management traits

Trait	88	92	96	100	104	108	112	Breeding value
Methane saved								97
Milking robot index								102
Milking speed								99
Ketosis								99
Somatic cell count								105
Temperament								100
Daughter Calving Ease								102
Persistency								108
Maturity Rate								104

Sire Management traits

Trait	88	92	96	100	104	108	112	Breeding value
Sire calving ease								99
Vitality								102
Calf survival								97

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Delta Wendy (granddam Circus P) Farm van Berkum, Elahuisen



Sire Information

Sire ID	NL 917636635
AI Code NL	942519
Born	26/08/2020
Color	Black & White
Beta casein	A2A2
Kappa casein	AA
aAa Code	234165
Hereditary characteristics	LR- MW-

Pedigree

♂ WILLEM'S-HOEVE WOODY	♂ DOUBLE W RANGER
♀ DELTA ELISH 1	♀ WILLEM'S-HOEVE RITA 1626A
	♂ DELTA WATERLOO
	♀ DELTA ELISH

- ▶ Healthy hoofs and udders
- ▶ Moderate sized cows
- ▶ High efficiency

CRV Health

Trait	Breeding value
Fertility	98
Udder health	106
Hoof health	107

+4%

CRV Efficiency

Trait	Breeding value
INET	254
Longevity	284
Feed efficiency	106

+11%

Total index

NVI
178

Production traits

Milk (kg)	% F	% P	Fat (kg)	P (kg)
1,073	-0.26	0.07	20	45

607 daughters, 269 herds, reliability: 95%

Conformation traits

Trait	88	92	96	100	104	108	112	Breeding value
Frame								98
Dairy strength								99
Udder								105
Feet and legs								105
Total Type								105

196 daughters, 106 herds, reliability: 98%

Linear traits

Trait	88	92	96	100	104	108	112	Breeding value
Stature								99
Strength								96
Body depth								96
Rib structure								104
Condition score								95
Rump angle								100
Rump width								96
Rear legs rear view								106
Rear legs side view								107
Foot angle								93
Front feet orientation								99
Locomotion								107
Fore udder attachmer								103
Front teat placement								101
Teat length								103
Udder depth								104
Rear udder height								105
Rear teat placement								99
Udder balance								100
Central Ligament								101

Daughter Management traits

Trait	88	92	96	100	104	108	112	Breeding value
Methane saved								98
Milking robot index								100
Milking speed								103
Ketosis								101
Somatic cell count								107
Temperament								95
Daughter Calving Ease								105
Persistency								107
Maturity Rate								106

Sire Management traits

Trait	88	92	96	100	104	108	112	Breeding value
Sire calving ease								103
Vitality								100
Calf survival								99



Sire Information

Sire ID	NL 714907547
AI Code NL	942783
AI Code DE	772763
Born	12/12/2021
Color	Black & White
Beta casein	A2A2
Kappa casein	AA
aAa Code	243156
Hereditary characteristics	LR- MW-

Pedigree

♂ MBL MARS P-RED	♂ MARSDEN P
♀ DELTA SABAR	♀ MAGDALENA
	♂ CASINO
	♀ DELTA SHINE P

- ▶ Very complete PP Bull
- ▶ Slightly different pedigree
- ▶ PP, A2A2 & 80% Coloured (hair)

CRV Health

Trait	Breeding value
Fertility	99
Udder health	100
Hoof health	109

+4%

CRV Efficiency

Trait	Breeding value
INET	440
Longevity	308
Feed efficiency	109

+14%

Total index

NVI
223

Production traits

Milk (kg)	% F	% P	Fat (kg)	P (kg)
1,046	0.37	0.08	82	45

r reliability: 79%

Conformation traits

Trait	88	92	96	100	104	108	112	Breeding value
Frame								96
Dairy strength								98
Udder								103
Feet and legs								102
Total Type								101

r reliability: 90%

Linear traits

Trait	88	92	96	100	104	108	112	Breeding value
Stature								105
Strength								94
Body depth								99
Rib structure								108
Condition score								88
Rump angle								98
Rump width								101
Rear legs rear view								102
Rear legs side view								101
Foot angle								98
Front feet orientation								93
Locomotion								102
Fore udder attachmer								101
Front teat placement								100
Teat length								101
Udder depth								103
Rear udder height								107
Rear teat placement								98
Udder balance								102
Central Ligament								94

Daughter Management traits

Trait	88	92	96	100	104	108	112	Breeding value
Methane saved								99
Milking robot index								96
Milking speed								96
Ketosis								101
Somatic cell count								104
Temperament								99
Daughter Calving Ease								97
Persistency								106
Maturity Rate								101

Sire Management traits

Trait	88	92	96	100	104	108	112	Breeding value
Sire calving ease								106
Vitality								102
Calf survival								101

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Delta Shine P (s. Finder), MGD to Artemis PP RF



Delta Shine P (s. Finder), MGD to Artemis PP RF



Delta Suze P (s. Atlantic), MGGD to Artemis PP RF



Sire Information	
Sire ID	NL 573595961
AI Code NL	942677
AI Code DE	772679
Born	21/07/2021
Color	Black & White
Beta casein	A1A2
Kappa casein	AB
aAa Code	324165
Hereditary characteristics	LR- MW-

Pedigree	
♂ DELTA WARMOND P	♂ DELTA MINGO P
	♀ DELTA WARBER
♀ BORDERVUE DELTA JOFRID	♂ DELTA NOBEL
	♀ IPERBURG DELTA JOUKJE

- ▶ Very allround
- ▶ Different pedigree
- ▶ Backed by the great Mars Froukje family

CRV Health

Trait	Breeding value
Fertility	103
Udder health	104
Hoof health	107

+3%

CRV Efficiency

Trait	Breeding value
INET	311
Longevity	278
Feed efficiency	107

+11%

Total index

NVI
196

Production traits

Milk (kg)	% F	% P	Fat (kg)	P (kg)
1,284	-0.23	0.05	32	50

40 daughters, 33 herds, reliability: 86%

Conformation traits

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

15 daughters, 12 herds, reliability: 92%

Linear traits

Trait	88	92	96	100	104	108	112	Breeding value
Stature								102
Strength								97
Body depth								100
Rib structure								104
Condition score								95
Rump angle								106
Rump width								102
Rear legs rear view								100
Rear legs side view								103
Foot angle								97
Front feet orientation								97
Locomotion								103
Fore udder attachmer								100
Front teat placement								95
Teat length								104
Udder depth								104
Rear udder height								98
Rear teat placement								95
Udder balance								108
Central Ligament								96

Sire Management traits

Trait	88	92	96	100	104	108	112	Breeding value
Sire calving ease								101
Vitality								91
Calf survival								98

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Delta Joukje (s. Jupiler), MGD to Elon P



Mars Froukje 478 (s. Fibrax), MGGGGD to Elon P



Sire Information

Sire ID	NL 575858912
AI Code NL	942858
Born	23/04/2022
Color	Black & White
Beta casein	A2A2
Kappa casein	BB
aAa Code	342516
Hereditary characteristics	LR- MW-

Pedigree

♂ DELTA POWERLIFT	♂ DELTA ABUNDANT P
	♀ DELTA CATE
♀ HOOGSTRATEN ANITA 47	♂ WILLEM'S-HOEVE RAPPER
	♀ HOOGSTRATEN ANITA 43

- High components
- Adds strength
- Good health traits

CRV Health

Trait	Breeding value
Fertility	97
Udder health	100
Hoof health	103

+1%

Total index

NVI
148

Conformation traits

Trait	88	92	96	100	104	108	112	Breeding value
Frame				100				99
Dairy strength					104			104
Udder						106		106
Feet and legs							112	112
Total Type								110

r eliability: 90%

Daughter Management traits

Trait	88	92	96	100	104	108	112	Breeding value
Methane saved								100
Milking robot index					104			105
Milking speed								102
Ketosis								104
Somatic cell count								101
Temperament								102
Daughter Calving Ease								101
Persistence								106
Maturity Rate								103

CRV Efficiency

Trait	Breeding value
INET	301
Longevity	283
Feed efficiency	102

+6%

Production traits

Milk (kg)	% F	% P	Fat (kg)	P (kg)
602	0.20	0.17	46	38

r eliability: 80%

Linear traits

Trait	88	92	96	100	104	108	112	Breeding value
Stature				100				97
Strength					104			107
Body depth						104		104
Rib structure							101	101
Condition score								107
Rump angle								97
Rump width								97
Rear legs rear view								113
Rear legs side view								102
Foot angle								101
Front feet orientation								111
Locomotion								111
Fore udder attachmer								105
Front teat placement								103
Teat length								99
Udder depth								102
Rear udder height								106
Rear teat placement								103
Udder balance								110
Central Ligament								104

Sire Management traits

Trait	88	92	96	100	104	108	112	Breeding value
Sire calving ease								103
Vitality								101
Calf survival								98



Hoogstraten Anita 58 (full sister of Ricochet) owner: Mts. H. & H. Helmers-Brinke & H. Brinke, Giethoorn



Sire Information

Sire ID	NL 680358363
AI Code NL	942705
Born	14/06/2021
Color	Black & White
Beta casein	A1A2
Kappa casein	BB
aAa Code	234156
Hereditary characteristics	LR- MW-

Pedigree

♂ DELTA YES	♂ DOUBLE W RANGER
♀	♀ DELTA JARA 1
♀	♂ DELTA BEACHER
♀	♀ DELTA NISHA

- ▶ Awesome type
- ▶ Nice pedigree
- ▶ Tracing back at Bersaglio HF Qualsiasi

CRV Health

Trait	Breeding value
Fertility	102
Udder health	102
Hoof health	105

+3%

CRV Efficiency

Trait	Breeding value
INET	259
Longevity	402
Feed efficiency	106

+11%

Total index

NVI
208

Production traits

Milk (kg)	% F	% P	Fat (kg)	P (kg)
1,678	-0.39	-0.20	32	38

reliability: 86%

Conformation traits

Trait	88	92	96	100	104	108	112	Breeding value
Frame								102
Dairy strength								102
Udder								109
Feet and legs								109
Total Type								110

23 daughters, 10 herds, reliability: 93%

Daughter Management traits

Trait	88	92	96	100	104	108	112	Breeding value
Methane saved								99
Milking robot index								101
Milking speed								96
Ketosis								101
Somatic cell count								105
Temperament								105
Daughter Calving Ease								102
Persistency								110
Maturity Rate								99

Linear traits

Trait	88	92	96	100	104	108	112	Breeding value
Stature								105
Strength								98
Body depth								102
Rib structure								104
Condition score								95
Rump angle								102
Rump width								107
Rear legs rear view								110
Rear legs side view								97
Foot angle								101
Front feet orientation								101
Locomotion								110
Fore udder attachmer								107
Front teat placement								104
Teat length								97
Udder depth								105
Rear udder height								111
Rear teat placement								107
Udder balance								107
Central Ligament								107

Sire Management traits

Trait	88	92	96	100	104	108	112	Breeding value
Sire calving ease								105
Vitality								99
Calf survival								97

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Apina Naomi (s. Ramos), MGGGGD to Show me



Bersaglio HF Qualsiasi (s. O Man), MGGGGGD to Show Me



Sire Information

Sire ID	CZ 064191256
AI Code NL	942511
AI Code DE	500917
Born	22/08/2020
Color	Black & White
Beta casein	A1A2
Kappa casein	BB
aAa Code	324165

Pedigree

♂ WILLEM'S-HOEVE WOODY	♂ DOUBLE W RANGER
♀ BOEKEVANI DELTA BRACHA P	♀ WILLEM'S-HOEVE RITA 1626A
	♂ DELTA SUNFIT P
	♀ WALCAMA DELTA BELLE

CRV Health

Trait	Breeding value
Fertility	98
Udder health	107
Hoof health	106

+3%

CRV Efficiency

Trait	Breeding value
INET	376
Longevity	512
Feed efficiency	110

+16%

Total index

NVI
241

Production traits

Milk (kg)	% F	% P	Fat (kg)	P (kg)
1,389	-0.02	-0.02	58	47

3,554 daughters, 1,284 herds, reliability: 93%

Conformation traits

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

1,689 daughters, 635 herds, reliability: 99%

Daughter Management traits

Trait	88	92	96	100	104	108	112	Breeding value
Methane saved								100
Milking robot index								100
Milking speed								99
Ketosis								100
Somatic cell count								108
Temperament								101
Daughter Calving Ease								106
Persistence								104
Maturity Rate								102

Linear traits

Trait	88	92	96	100	104	108	112	Breeding value
Stature								103
Strength								102
Body depth								103
Rib structure								106
Condition score								98
Rump angle								98
Rump width								103
Rear legs rear view								103
Rear legs side view								103
Foot angle								100
Front feet orientation								104
Locomotion								101
Fore udder attachmer								104
Front teat placement								104
Teat length								102
Udder depth								104
Rear udder height								100
Rear teat placement								102
Udder balance								103
Central Ligament								100

Sire Management traits

Trait	88	92	96	100	104	108	112	Breeding value
Sire calving ease								99
Vitality								102
Calf survival								103



Sire Information table with 2 columns: Trait, Value. Rows include Sire ID, AI Code NL, Born, Color, Beta casein, Kappa casein, aAa Code, and Hereditary characteristics.

Pedigree diagram showing relationships between BOLDI V GYMNAST, ALICIA MR 113, DELTA JOSELIEN, WEELDER ESPERANTO, and DELTA JOSEY.

- Desired body traits
- Magnificent udders
- Cows that last

CRV Health

Table with 2 columns: Trait, Breeding value. Rows include Fertility, Udder health, and Hoof health.

+4%

CRV Efficiency

Table with 2 columns: Trait, Breeding value. Rows include INET, Longevity, and Feed efficiency.

+3%

Total index

Table with 2 columns: Trait, Value. Row includes NVI with value 163.

Production traits

Table with 5 columns: Trait, % F, % P, Fat (kg), P (kg). Row includes Milk (kg) with value 501.

483 daughters, 258 herds, reliability: 96%

Conformation traits

Table with 10 columns: Trait, 88, 92, 96, 100, 104, 108, 112, Breeding value. Rows include Frame, Dairy strength, Udder, Feet and legs, and Total Type.

201 daughters, 107 herds, reliability: 98%

Linear traits

Table with 10 columns: Trait, 88, 92, 96, 100, 104, 108, 112, Breeding value. Rows include Stature, Strength, Body depth, Rib structure, Condition score, Rump angle, Rump width, Rear legs rear view, Rear legs side view, Foot angle, Front feet orientation, Locomotion, Fore udder attachmer, Front teat placement, Teat length, Udder depth, Rear udder height, Rear teat placement, Udder balance, and Central Ligament.

Daughter Management traits

Table with 10 columns: Trait, 88, 92, 96, 100, 104, 108, 112, Breeding value. Rows include Methane saved, Milking robot index, Milking speed, Ketosis, Somatic cell count, Temperament, Daughter Calving Ease, Persistency, and Maturity Rate.

Sire Management traits

Table with 10 columns: Trait, 88, 92, 96, 100, 104, 108, 112, Breeding value. Rows include Sire calving ease, Vitality, and Calf survival.



Delta Joselien (dam of Bartender) owner: Mts J. Boschloo & M.J.M. Pelgrom, Steenderen



De Biesheuvel Javina 50 (4th dam of Bartender) owner: AC Verploeg, Buurmalsen



De Biesheuvel Javina 19 (5th dam of Bartender) owner: Fa D. de Jong en Zn, Buren (Gld)

SireMatch is a breeding management program that helps you to get maximum progress in your herd with minimum effort. SireMatch offers you a choice of breeding goals that you can adapt and customise to suit your own wishes.

Based on your breeding goal and the pedigrees, breeding values and performance of your cattle, the mating program generates the best mating propositions. This approach excludes the risk of inbreeding. SireMatch puts together all the pieces for you in the breeding puzzle giving you the guarantee of maximum genetic progress and improvement in your herd with a minimum of effort.

The unique benefits of SireMatch:

► Unbiased mating advice

SireMatch offers you objective and unbiased mating advice. The most suitable bulls are selected based on your own breeding goal and the program can include bulls from other genetics suppliers. The advanced program calculates the best possible mating match for every animal.

► No more worries

SireMatch relieves you of all the worries about breeding. The program prevents inbreeding and matings that involve a higher risk of genetic defects.

► Customisable

SireMatch can be completely customised to suit your own requirements and wishes, including defining a breeding goal. You can set lower limits for certain traits, weight the importance of other traits that need extra attention in your herd and indicate the maximum acceptable level of inbreeding. You can also choose different breeding strategies for multiple groups of animals.

► Web-based

SireMatch is completely web-based. This means the program is regularly updated so that you always work with the very latest animal data.

► For all breeds

SireMatch supports all breeds and the program can also be used by farmers who cross-breed between breeds.

► Includes selection

SireMatch can make an objective selection of animals for you that make the best match with your own breeding strategy. You can decide to apply a targeted strategy and mate the best animals using SireX sexed semen, and maybe exclude lower ranked animals from the breeding program by inseminating them with semen from a beef bull.

“With SireMatch a good cow from head to toe”

► Based on all the available data

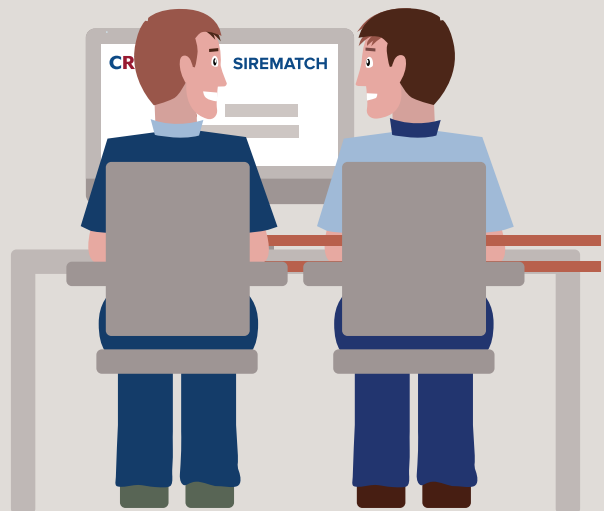
SireMatch uses all the data available on your herd – known breeding values, classification and milk recording. Farms with only low levels of official herd data can also use SireMatch. In that case, the program uses known pedigree data. If available, SireMatch will use the genomic breeding values – from the bulls and from your own cows and heifers.

► Practical reports

SireMatch users will receive practical, clear reports. As well as mating advice per animal and an overview of the recommended bulls, the report also predicts the expected genetic progress and improvement. The selected program settings are also clearly presented.

► SireMatch advisor

SireMatch is more than a mating program. Your personal SireMatch advisor answers all your questions about breeding.





Sire Information

Sire ID	BE 918036635
AI Code NL	943282
Born	20/05/2024
Color	Red & White
Beta casein	A2A2
Kappa casein	BB
aAa Code	243156
Hereditary characteristics	LR- MW-

Pedigree

♂ DELTA TURMERIC-RED
♀ DELTA JISKJE
♂ DELTA FLOATER P
♀ MARGJE 909
♀ DE STEEG DELTA IEFKE

- High milk production
- Strong and healthy F&L
- Good udder health

CRV Health

Trait	Breeding value
Fertility	100
Udder health	110
Hoof health	109

+6%

Total index

NVI
323

Conformation traits

Trait	88	92	96	100	104	108	112	Breeding value
Frame								102
Dairy strength								102
Udder								105
Feet and legs								107
Total Type								107

r reliability: 89%

Daughter Management traits

Trait	88	92	96	100	104	108	112	Breeding value
Methane saved								99
Milking robot index								103
Milking speed								94
Ketosis								101
Somatic cell count								109
Temperament								101
Daughter Calving Ease								103
Persistency								107
Maturity Rate								104



CRV Efficiency

Trait	Breeding value
INET	498
Longevity	685
Feed efficiency	106

+12%

Production traits

Milk (kg)	% F	% P	Fat (kg)	P (kg)
2,083	-0.27	-0.06	67	69

r reliability: 78%

Linear traits

Trait	88	92	96	100	104	108	112	Breeding value
Stature								106
Strength								101
Body depth								106
Rib structure								105
Condition score								97
Rump angle								98
Rump width								102
Rear legs rear view								109
Rear legs side view								106
Foot angle								96
Front feet orientation								99
Locomotion								108
Fore udder attachmer								102
Front teat placement								102
Teat length								99
Udder depth								104
Rear udder height								104
Rear teat placement								100
Udder balance								100
Central Ligament								104

Sire Management traits

Trait	88	92	96	100	104	108	112	Breeding value
Sire calving ease								101
Vitality								102
Calf survival								105



Delta Iefke (s. Jacuzzi), MGD of Rodin



Ivette 432 (s. Bram), MGD of Rodin



Sire Information

Sire ID	NL 714907600
AI Code NL	942706
AI Code DE	298710
Born	22/08/2021
Color	Red & White
Beta casein	A2A2
Kappa casein	AB
aAa Code	243615
Hereditary characteristics	LR- MW-

Pedigree

♂ POPPE FREESTYLE-RED	♂ GYWER
♀ DELTA LYSET	♀ POPPE FIENCHEN 1569
	♂ DELTA JAKARTA-RED
	♀ STERKSEL DELTA LACOSTE



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

CRV Health

Trait	Breeding value
Fertility	102
Udder health	114
Hoof health	101

+6%

CRV Efficiency

Trait	Breeding value
INET	401
Longevity	945
Feed efficiency	108

+15%

Total index

NVI
339

Production traits

Milk (kg)	% F	% P	Fat (kg)	P (kg)
1,246	0.20	-0.04	75	41

105 daughters, 61 herds, reliability: 88%

Conformation traits

Trait	88	92	96	100	104	108	112	Breeding value
Frame								95
Dairy strength								102
Udder								106
Feet and legs								107
Total Type								106

30 daughters, 18 herds, reliability: 93%

Daughter Management traits

Trait	88	92	96	100	104	108	112	Breeding value
Methane saved								99
Milking robot index								108
Milking speed								96
Ketosis								104
Somatic cell count								112
Temperament								104
Daughter Calving Ease								102
Persistency								107
Maturity Rate								102

Linear traits

Trait	88	92	96	100	104	108	112	Breeding value
Stature								107
Strength								96
Body depth								100
Rib structure								106
Condition score								98
Rump angle								102
Rump width								96
Rear legs rear view								108
Rear legs side view								96
Foot angle								108
Front feet orientation								102
Locomotion								106
Fore udder attachmer								106
Front teat placement								102
Teat length								101
Udder depth								108
Rear udder height								104
Rear teat placement								99
Udder balance								102
Central Ligament								99

Sire Management traits

Trait	88	92	96	100	104	108	112	Breeding value
Sire calving ease								102
Vitality								102
Calf survival								106



Sire Information

Sire ID	NL 895043078
AI Code NL	942405
Born	09/12/2019
Color	Red & White
Beta casein	A2A2
Kappa casein	BB
aAa Code	513426
Hereditary characteristics	LR- MW-

Pedigree

♂ DELTA MAROON-RED	
♀ DELTA CATHY	
♂ GROENIBO BRAM	
♀ IVETTE 432	
♀ IVETTE 350	

- ▶ Wide front ends
- ▶ Wide rumps
- ▶ Great fitness traits

CRV Health

Trait	Breeding value
Fertility	101
Udder health	109
Hoof health	104

+6%

CRV Efficiency

Trait	Breeding value
INET	119
Longevity	353
Feed efficiency	104

+8%

Total index

NVI
189

Production traits

Milk (kg)	% F	% P	Fat (kg)	P (kg)
737	-0.27	-0.05	8	22

843 daughters, 358 herds, reliability: 98%

Conformation traits

Trait	88	92	96	100	104	108	112	Breeding value
Frame								101
Dairy strength								102
Udder								107
Feet and legs								111
Total Type								110

388 daughters, 166 herds, reliability: 99%

Daughter Management traits

Trait	88	92	96	100	104	108	112	Breeding value
Methane saved								102
Milking robot index								100
Milking speed								94
Ketosis								107
Somatic cell count								109
Temperament								98
Daughter Calving Ease								104
Persistency								108
Maturity Rate								105

Linear traits

Trait	88	92	96	100	104	108	112	Breeding value
Stature								100
Strength								100
Body depth								100
Rib structure								97
Condition score								105
Rump angle								93
Rump width								99
Rear legs rear view								110
Rear legs side view								101
Foot angle								104
Front feet orientation								102
Locomotion								110
Fore udder attachmer								105
Front teat placement								103
Teat length								94
Udder depth								105
Rear udder height								106
Rear teat placement								100
Udder balance								97
Central Ligament								102

Sire Management traits

Trait	88	92	96	100	104	108	112	Breeding value
Sire calving ease								106
Vitality								100
Calf survival								97



Ivette 432 (dam of Imperial Red), owner: K.A.F.M. & L.P.J. Nooljen-Maas, Coevorden



Sire Information

Sire ID	NL 678759383
AI Code NL	942988
Born	13/02/2023
Color	Red & White
Beta casein	A1A2
Kappa casein	BB
aAa Code	243615
Hereditary characteristics	LR- MW-

Pedigree

♂ DELTA ABUNDANT P
♀ BORDERVIEW MAIKE 3250 P
♂ DELTA JAWLINE PP-RED
♀ DELTA JUDELE
♀ DELTA JULET RF

- ▶ Strong F&L
- ▶ Balanced cows
- ▶ Good health traits

CRV Health

Trait	Breeding value
Fertility	105
Udder health	107
Hoof health	105

+6%

CRV Efficiency

Trait	Breeding value
INET	267
Longevity	434
Feed efficiency	107

+12%

Total index

NVI
250

Production traits

Milk (kg)	% F	% P	Fat (kg)	P (kg)
1,161	-0.17	-0.05	36	37

r reliability: 79%

Conformation traits

Trait	88	92	96	100	104	108	112	Breeding value
Frame								105
Dairy strength								98
Udder								107
Feet and legs								104
Total Type								107

r reliability: 89%

Linear traits

Trait	88	92	96	100	104	108	112	Breeding value
Stature								101
Strength								99
Body depth								101
Rib structure								99
Condition score								96
Rump angle								101
Rump width								103
Rear legs rear view								105
Rear legs side view								102
Foot angle								95
Front feet orientation								102
Locomotion								105
Fore udder attachmer								108
Front teat placement								99
Teat length								101
Udder depth								106
Rear udder height								104
Rear teat placement								93
Udder balance								102
Central Ligament								94

Daughter Management traits

Trait	88	92	96	100	104	108	112	Breeding value
Methane saved								95
Milking robot index								98
Milking speed								105
Ketosis								106
Somatic cell count								100
Temperament								106
Daughter Calving Ease								108
Persistency								108
Maturity Rate								108

Sire Management traits

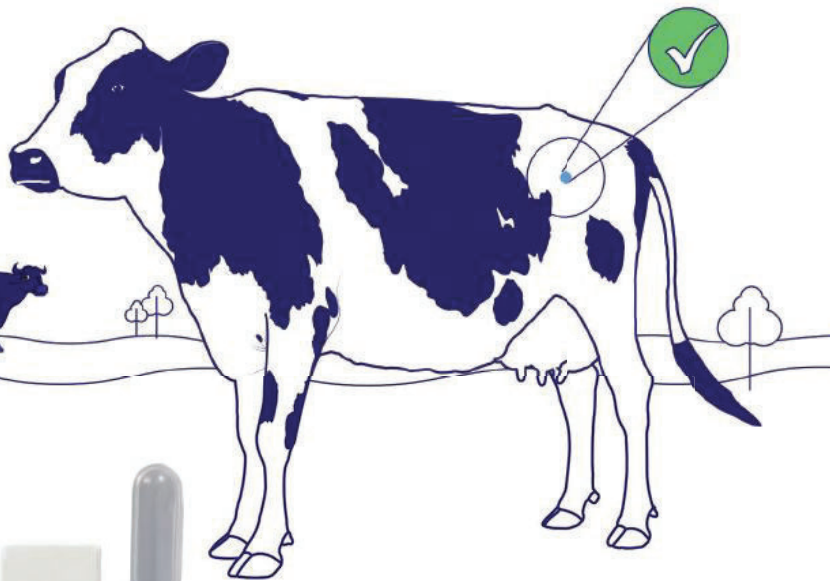
Trait	88	92	96	100	104	108	112	Breeding value
Sire calving ease								105
Vitality								103
Calf survival								103



Groenibo Stellando Jane (s. Stellando), broodcow behind this family

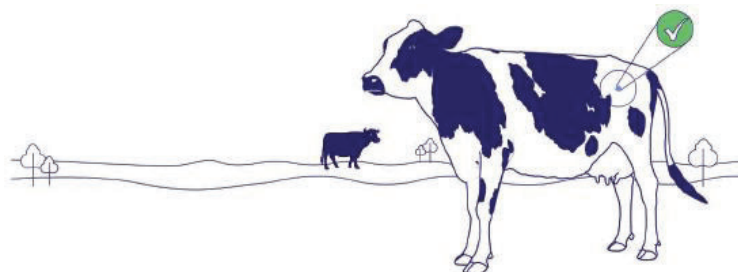
Early pregnancy detection in **just 28 days** **post AI**

prompt[®]
BOVEASY
bovine pregnancy rapid test kit



Why prompt **BOVEASY**?

bovine pregnancy rapid test kit



Detect pregnancy in just 28 days after AI

Non-invasive test method makes it safe for embryos and imported semen

98% accuracy rate as it detects pregnancy-associated glycoprotein

3 simple

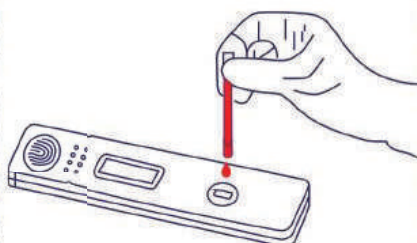
01 Sample Collection

Collect 2-3 ml of blood from the tail/ jugular/ ear vein of the bovine or after the 28th day of artificial insemination.



02 Sample Preparation

Add 2-3 drops of blood into the sample well of the test strip.



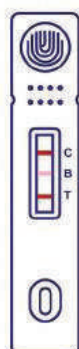
03 Adding Diluent

Add 2 drops of diluent in the sample well. Get results in just 20 minutes. For accurate interpretation, read the results within 10 minutes.

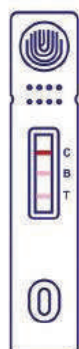


Get results in 10 minutes

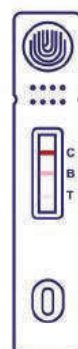
The test kit has three lines, C is the control line, B is the base line and T is the test line. If the test line T appears darker red/pink than the intermediate baseline, it proves that the animal is pregnant.



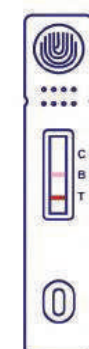
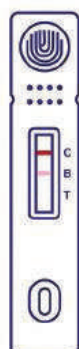
PREGNANT



SUSPICIOUS



NON PREGNANT



INVALID