

VR Halcro

DNK 38579

Beta casein: A1A2

DOB.: 30/11/2022

Genomic

Kappa casein: AB aAa: 513

VR Herluf x VR Vimo x VR Froerup

Polled: POF



VIKINGRED



NTM 16

RECOMMENDED FOR

- HEALTH
- PROFITABILITY
- PROCROSS LIQUID

Dam average (305 days)

Est. dtr. average (305 days)

10023 kg

4.6 % F / 455 kgF

Data not available

3.66 % P / 365 kgP

NTM August 2026

PRODUCTION & EFFICIENCY REL 85%

		90	100	110	120
Production	113				
Milk kg	104				
Protein kg	109				
Protein %	107				
Fat, kg	115				
Fat, %	114				
Growth	101				
Saved feed	104				
Persistency	110				

FUNCTIONAL REL 74%

		90	100	110	120
Daughter fertility	98				
Calving sire	97				
Calving maternal	103				
Udder health	103				
General health	105				
Longevity	113				
Hoof health	109				
Youngstock survival	71				
Milkability	104				
Temperament	102				

OVERALL CONFORMATION REL 55%

		90	100	110	120
Frame	96				
Feet & legs	111				
Udder	114				

CONFORMATION

		80	90	100	110	120		
Stature	Short						Tall	93
Rib structure	Coarse						Angular	108
Chest width	Narrow						Wide	110
Body depth	Shallow						Deep	107
Rump width	Narrow pins						Wide pins	92
Rump angle	High pins						Low pins	89
Top line	Weak						Strong	99
Rear legs, side view	Straight						Sickled	89
Rear legs, rear view	Toes out						Parallel	95
Foot angle	Low						Steep	107
Bone quality	Coarse						Fine and thin	107
Hock quality	Filled						Dry	108
Fore udder attachme...	Loose						Strong	107
Rear udder height	Low						High	118
Rear udder width	Narrow						Wide	110
Udder support	Weak						Strong	97
Udder depth	Deep						High	107
Udder balance	Deep rear						Deep front	122
Teat length	Short						Long	115
Teat thickness	Thin						Thick	105
Teat placement (front)	Wide						Close	98
Teat placement (back)	Wide						Close	98

VR Frit PP

DNK 38439

Beta casein: A1A2 Kappa casein: AB aAa: 432
DOB.: 13/05/2021 VR Fuzzy P x VR Luke P x VR Hjust
Proven Polled: POS



VIKINGRED



NTM 9

Dam average (305 days) 8753 kg 5.37 % F / 470 kgF 4.27 % P / 373 kgP
Est. dtr. average (305 days) 9463 kg 4.64 % F / 438 kgF 3.87 % P / 364 kgP

NTM August 2026

PRODUCTION & EFFICIENCY NO. OF DTRS 666 REL 98%

		90	100	110	120
Production	110				
Milk kg	88				
Protein kg	108				
Protein %	137				
Fat, kg	103				
Fat, %	117				
Growth	94				
Saved feed	91				
Persistency	113				

FUNCTIONAL NO. OF DTRS 405 REL 91%

		90	100	110	120
Daughter fertility	104				
Calving sire	98				
Calving maternal	95				
Udder health	96				
General health	111				
Longevity	87				
Hoof health	98				
Youngstock survival	103				
Milkability	107				
Temperament	106				

OVERALL CONFORMATION NO. OF DTRS 333 REL 88%

		90	100	110	120
Frame	97				
Feet & legs	101				
Udder	104				

CONFORMATION

		80	90	100	110	120
Stature	Short					Tall 99
Rib structure	Coarse					Angular 95
Chest width	Narrow					Wide 94
Body depth	Shallow					Deep 94
Rump width	Narrow pins					Wide pins 96
Rump angle	High pins					Low pins 94
Top line	Weak					Strong 98
Rear legs, side view	Straight					Sickled 99
Rear legs, rear view	Toes out					Parallel 108
Foot angle	Low					Steep 103
Bone quality	Coarse					Fine and thin 103
Hock quality	Filled					Dry 93
Fore udder attachme...	Loose					Strong 100
Rear udder height	Low					High 88
Rear udder width	Narrow					Wide 89
Udder support	Weak					Strong 111
Udder depth	Deep					High 100
Udder balance	Deep rear					Deep front 99
Teat length	Short					Long 102
Teat thickness	Thin					Thick 101
Teat placement (front)	Wide					Close 128
Teat placement (back)	Wide					Close 120

VR Floss P

FIN 48664

Beta casein: A2A2
DOB.: 11/10/2021
Proven

Kappa casein: AB
VR Flair P x VR Tiguan x VR Ultra
Polled: POC



VIKINGRED



NTM 15

RECOMMENDED FOR

- ROBOT • SUSTAINABILITY
- PROFITABILITY • PROCROSS LIQUID

Dam average (305 days) 7776 kg 4.6 % F / 358 kgF 3.91 % P / 304 kgP
Est. dtr. average (305 days) 10442 kg 4.22 % F / 434 kgF 3.61 % P / 376 kgP

NTM August 2026

PRODUCTION & EFFICIENCY NO. OF DTRS 318 REL 98%

		90	100	110	120
Production	109				
Milk kg	116				
Protein kg	119				
Protein %	101				
Fat, kg	100				
Fat, %	84				
Growth	96				
Saved feed	99				
Persistency	95				

FUNCTIONAL NO. OF DTRS 177 REL 85%

		90	100	110	120
Daughter fertility	102				
Calving sire	102				
Calving maternal	101				
Udder health	100				
General health	104				
Longevity	101				
Hoof health	102				
Youngstock survival	117				
Milkability	106				
Temperament	96				

OVERALL CONFORMATION NO. OF DTRS 137 REL 81%

		90	100	110	120
Frame	111				
Feet & legs	94				
Udder	105				

CONFORMATION

		80	90	100	110	120		
Stature	Short						Tall	108
Rib structure	Coarse						Angular	101
Chest width	Narrow						Wide	118
Body depth	Shallow						Deep	103
Rump width	Narrow pins						Wide pins	118
Rump angle	High pins						Low pins	107
Top line	Weak						Strong	101
Rear legs, side view	Straight						Sickled	91
Rear legs, rear view	Toes out						Parallel	101
Foot angle	Low						Steep	115
Bone quality	Coarse						Fine and thin	86
Hock quality	Filled						Dry	85
Fore udder attachme...	Loose						Strong	115
Rear udder height	Low						High	106
Rear udder width	Narrow						Wide	105
Udder support	Weak						Strong	91
Udder depth	Deep						High	103
Udder balance	Deep rear						Deep front	101
Teat length	Short						Long	97
Teat thickness	Thin						Thick	109
Teat placement (front)	Wide						Close	92
Teat placement (back)	Wide						Close	93

VR Fin PP

SWE 99936

Beta casein: A1A2

DOB.: 16/09/2019

Proven

Kappa casein: AB

VR Fanof P x VR Wonder x VR ESTRAD

Polled: POS



VIKINGRED



NTM -2

Dam average (305 days) 10532 kg 4.78 % F / 503 kgF 3.64 % P / 384 kgP
Est. dtr. average (305 days) 9708 kg 4.31 % F / 419 kgF 3.64 % P / 352 kgP

NTM August 2026

PRODUCTION & EFFICIENCY NO. OF DTRS 436 REL 98%

		90	100	110	120
Production	93				
Milk kg	95				
Protein kg	97				
Protein %	105				
Fat, kg	89				
Fat, %	91				
Growth	69				
Saved feed	107				
Persistency	106				

FUNCTIONAL NO. OF DTRS 209 REL 93%

		90	100	110	120
Daughter fertility	96				
Calving sire	112				
Calving maternal	105				
Udder health	100				
General health	106				
Longevity	94				
Hoof health	99				
Youngstock survival	113				
Milkability	120				
Temperament	86				

OVERALL CONFORMATION NO. OF DTRS 235 REL 89%

		90	100	110	120
Frame	93				
Feet & legs	122				
Udder	99				

CONFORMATION

		80	90	100	110	120		
Stature	Short						Tall	95
Rib structure	Coarse						Angular	96
Chest width	Narrow						Wide	88
Body depth	Shallow						Deep	96
Rump width	Narrow pins						Wide pins	94
Rump angle	High pins						Low pins	95
Top line	Weak						Strong	111
Rear legs, side view	Straight						Sickled	89
Rear legs, rear view	Toes out						Parallel	110
Foot angle	Low						Steep	97
Bone quality	Coarse						Fine and thin	116
Hock quality	Filled						Dry	115
Fore udder attachme...	Loose						Strong	99
Rear udder height	Low						High	96
Rear udder width	Narrow						Wide	85
Udder support	Weak						Strong	109
Udder depth	Deep						High	106
Udder balance	Deep rear						Deep front	88
Teat length	Short						Long	92
Teat thickness	Thin						Thick	97
Teat placement (front)	Wide						Close	109
Teat placement (back)	Wide						Close	110

VR Alvar P

SWE 199266

Beta casein: A2A2

DOB.: 25/05/2022

Genomic

Kappa casein: AA

VR Arvid x VR Fanof P x VR Futari

Polled: POC



VIKINGRED



NTM 16

RECOMMENDED FOR

- HEALTH
- SUSTAINABILITY
- PROFITABILITY
- PROCROSS LIQUID

Dam average (305 days) 8871 kg 5.46 % F / 484 kgF 4.06 % P / 361 kgP
Est. dtr. average (305 days) 10092 kg 4.5 % F / 449 kgF 3.68 % P / 370 kgP

NTM August 2026

PRODUCTION & EFFICIENCY REL 87%

		90	100	110	120
Production	114				
Milk kg	106				
Protein kg	114				
Protein %	110				
Fat, kg	111				
Fat, %	106				
Growth	101				
Saved feed	96				
Persistency	103				

FUNCTIONAL REL 76%

		90	100	110	120
Daughter fertility	98				
Calving sire	89				
Calving maternal	100				
Udder health	109				
General health	108				
Longevity	104				
Hoof health	121				
Youngstock survival	97				
Milkability	98				
Temperament	104				

OVERALL CONFORMATION REL 57%

		90	100	110	120
Frame	102				
Feet & legs	91				
Udder	103				

CONFORMATION

		80	90	100	110	120
Stature	Short					Tall 100
Rib structure	Coarse					Angular 104
Chest width	Narrow					Wide 104
Body depth	Shallow					Deep 101
Rump width	Narrow pins					Wide pins 107
Rump angle	High pins					Low pins 108
Top line	Weak					Strong 88
Rear legs, side view	Straight					Sickled 102
Rear legs, rear view	Toes out					Parallel 99
Foot angle	Low					Steep 111
Bone quality	Coarse					Fine and thin 88
Hock quality	Filled					Dry 89
Fore udder attachme...	Loose					Strong 108
Rear udder height	Low					High 104
Rear udder width	Narrow					Wide 112
Udder support	Weak					Strong 105
Udder depth	Deep					High 95
Udder balance	Deep rear					Deep front 84
Teat length	Short					Long 98
Teat thickness	Thin					Thick 100
Teat placement (front)	Wide					Close 112
Teat placement (back)	Wide					Close 113

VR Vehmaa

FIN 48510

Beta casein: A2A2 Kappa casein: AA aAa: 543612
DOB.: 13/11/2020 VR Vimo x VR Filur x VR Faabeli
Proven Polled: POF



VIKINGRED



NTM 17

Dam average (305 days) 6912 kg 2.27 % F / 157 kgF 1.76 % P / 122 kgP
Est. dtr. average (305 days) 9883 kg 4.69 % F / 459 kgF 3.65 % P / 360 kgP

NTM August 2026

PRODUCTION & EFFICIENCY NO. OF DTRS 2318 REL 99%

		90	100	110	120
Production	113				
Milk kg	100				
Protein kg	104				
Protein %	106				
Fat, kg	118				
Fat, %	121				
Growth	98				
Saved feed	94				
Persistency	109				

FUNCTIONAL NO. OF DTRS 1295 REL 98%

		90	100	110	120
Daughter fertility	103				
Calving sire	102				
Calving maternal	104				
Udder health	101				
General health	100				
Longevity	120				
Hoof health	100				
Youngstock survival	112				
Milkability	96				
Temperament	113				

OVERALL CONFORMATION NO. OF DTRS 1251 REL 94%

		90	100	110	120
Frame	106				
Feet & legs	96				
Udder	104				

CONFORMATION

		80	90	100	110	120		
Stature	Short						Tall	102
Rib structure	Coarse						Angular	101
Chest width	Narrow						Wide	109
Body depth	Shallow						Deep	113
Rump width	Narrow pins						Wide pins	108
Rump angle	High pins						Low pins	95
Top line	Weak						Strong	86
Rear legs, side view	Straight						Sickled	98
Rear legs, rear view	Toes out						Parallel	98
Foot angle	Low						Steep	98
Bone quality	Coarse						Fine and thin	96
Hock quality	Filled						Dry	97
Fore udder attachme...	Loose						Strong	112
Rear udder height	Low						High	108
Rear udder width	Narrow						Wide	102
Udder support	Weak						Strong	106
Udder depth	Deep						High	97
Udder balance	Deep rear						Deep front	99
Teat length	Short						Long	99
Teat thickness	Thin						Thick	99
Teat placement (front)	Wide						Close	100
Teat placement (back)	Wide						Close	108

VR FlirtPP

FIN 48620

Beta casein: A2A2 Kappa casein: AB aAa: 561
DOB.: 01/08/2021 VR Fuzzy P x VR Emir x VR Fonda P
Proven Polled: POS



VIKINGRED



NTM 6

RECOMMENDED FOR

- HEALTH
- SUSTAINABILITY
- PROFITABILITY

Dam average (305 days) 10245 kg 4.36 % F / 447 kgF 3.85 % P / 394 kgP
Est. dtr. average (305 days) 9638 kg 4.51 % F / 434 kgF 3.73 % P / 359 kgP

NTM August 2026

PRODUCTION & EFFICIENCY NO. OF DTRS 27 REL 92%

		90	100	110	120
Production	103				
Milk kg	93				
Protein kg	103				
Protein %	117				
Fat, kg	100				
Fat, %	107				
Growth	87				
Saved feed	98				
Persistency	107				

FUNCTIONAL NO. OF DTRS 11 REL 84%

		90	100	110	120
Daughter fertility	102				
Calving sire	105				
Calving maternal	109				
Udder health	104				
General health	102				
Longevity	102				
Hoof health	101				
Youngstock survival	107				
Milkability	109				
Temperament	86				

OVERALL CONFORMATION NO. OF DTRS 15 REL 65%

		90	100	110	120
Frame	91				
Feet & legs	111				
Udder	96				

CONFORMATION

		80	90	100	110	120
Stature	Short					Tall 93
Rib structure	Coarse					Angular 95
Chest width	Narrow					Wide 82
Body depth	Shallow					Deep 91
Rump width	Narrow pins					Wide pins 100
Rump angle	High pins					Low pins 90
Top line	Weak					Strong 98
Rear legs, side view	Straight					Sickled 99
Rear legs, rear view	Toes out					Parallel 109
Foot angle	Low					Steep 87
Bone quality	Coarse					Fine and thin 118
Hock quality	Filled					Dry 107
Fore udder attachme...	Loose					Strong 85
Rear udder height	Low					High 110
Rear udder width	Narrow					Wide 94
Udder support	Weak					Strong 121
Udder depth	Deep					High 104
Udder balance	Deep rear					Deep front 102
Teat length	Short					Long 91
Teat thickness	Thin					Thick 89
Teat placement (front)	Wide					Close 124
Teat placement (back)	Wide					Close 129

VR Feritus

DNK 38302

Beta casein: A1A2

DOB.: 14/01/2020

Proven

Kappa casein: AA

VR Finez x VR Walt x R Harvard

Polled: POF



VIKINGRED



NTM 3

RECOMMENDED FOR

• PROFITABILITY • PROCROSS LIQUID

Dam average (305 days)

Est. dtr. average (305 days)

10232 kg

4.35 % F / 440 kgF

Data not available

3.57 % P / 364 kgP

NTM August 2026

PRODUCTION & EFFICIENCY NO. OF DTRS 332 REL 98%

		90	100	110	120
Production	105				
Milk kg	110				
Protein kg	108				
Protein %	95				
Fat, kg	104				
Fat, %	94				
Growth	93				
Saved feed	111				
Persistency	106				

FUNCTIONAL NO. OF DTRS 341 REL 91%

		90	100	110	120
Daughter fertility	105				
Calving sire	104				
Calving maternal	93				
Udder health	101				
General health	90				
Longevity	102				
Hoof health	70				
Youngstock survival	77				
Milkability	108				
Temperament	111				

OVERALL CONFORMATION NO. OF DTRS 207 REL 87%

		90	100	110	120
Frame	109				
Feet & legs	87				
Udder	99				

CONFORMATION

		80	90	100	110	120		
Stature	Short						Tall	106
Rib structure	Coarse						Angular	108
Chest width	Narrow						Wide	115
Body depth	Shallow						Deep	99
Rump width	Narrow pins						Wide pins	116
Rump angle	High pins						Low pins	91
Top line	Weak						Strong	100
Rear legs, side view	Straight						Sickled	105
Rear legs, rear view	Toes out						Parallel	86
Foot angle	Low						Steep	104
Bone quality	Coarse						Fine and thin	92
Hock quality	Filled						Dry	93
Fore udder attachme...	Loose						Strong	117
Rear udder height	Low						High	112
Rear udder width	Narrow						Wide	111
Udder support	Weak						Strong	89
Udder depth	Deep						High	109
Udder balance	Deep rear						Deep front	107
Teat length	Short						Long	82
Teat thickness	Thin						Thick	91
Teat placement (front)	Wide						Close	98
Teat placement (back)	Wide						Close	95

VR Fanof P

DNK 38050

Beta casein: A2A2
DOB.: 21/09/2017
Proven

Kappa casein: AB aAa: 315246
VR Flake P x VR Ejstrup x R Facet
Polled: POC



VIKINGRED



Daughter of VR Fanof P

Dam average (305 days) 9187 kg 4.19 % F / 385 kgF 3.76 % P / 345 kgP
Est. dtr. average (305 days) 10023 kg 4.33 % F / 432 kgF 3.67 % P / 367 kgP

NTM August 2026

PRODUCTION & EFFICIENCY NO. OF DTRS 4366 REL 99%

		90	100	110	120
Production	105				
Milk kg	104				
Protein kg	111				
Protein %	109				
Fat, kg	98				
Fat, %	93				
Growth	91				
Saved feed	95				
Persistency	95				

FUNCTIONAL NO. OF DTRS 4232 REL 99%

		90	100	110	120
Daughter fertility	104				
Calving sire	108				
Calving maternal	101				
Udder health	88				
General health	103				
Longevity	100				
Hoof health	103				
Youngstock survival	112				
Milkability	113				
Temperament	100				

OVERALL CONFORMATION NO. OF DTRS 2447 REL 98%

		90	100	110	120
Frame	105				
Feet & legs	103				
Udder	97				



NTM 5

RECOMMENDED FOR

- PROFITABILITY

CONFORMATION

		80	90	100	110	120		
Stature	Short						Tall	102
Rib structure	Coarse						Angular	101
Chest width	Narrow						Wide	93
Body depth	Shallow						Deep	115
Rump width	Narrow pins						Wide pins	116
Rump angle	High pins						Low pins	103
Top line	Weak						Strong	113
Rear legs, side view	Straight						Sickled	102
Rear legs, rear view	Toes out						Parallel	101
Foot angle	Low						Steep	97
Bone quality	Coarse						Fine and thin	102
Hock quality	Filled						Dry	106
Fore udder attachme...	Loose						Strong	95
Rear udder height	Low						High	88
Rear udder width	Narrow						Wide	97
Udder support	Weak						Strong	112
Udder depth	Deep						High	79
Udder balance	Deep rear						Deep front	70
Teat length	Short						Long	104
Teat thickness	Thin						Thick	112
Teat placement (front)	Wide						Close	109
Teat placement (back)	Wide						Close	108

VR Hyde

FIN 48972

Beta casein: A2A2
DOB.: 20/03/2024
Genomic

Kappa casein: AB aAa: 432
VR Hiking x VR Hosea x VR Hattric
Polled: POF



VIKINGRED



NTM 27

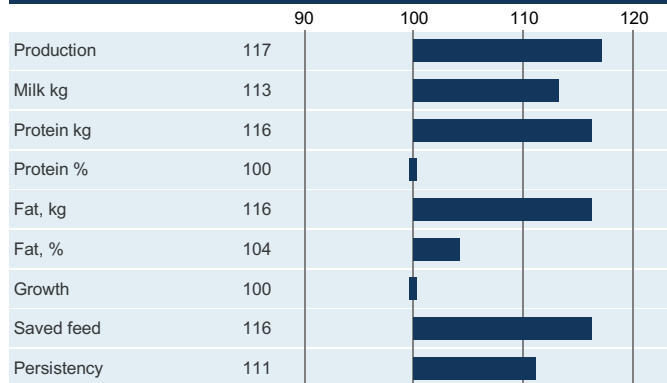
RECOMMENDED FOR

- ROBOT • SUSTAINABILITY
- PROFITABILITY • PROCROSS LIQUID

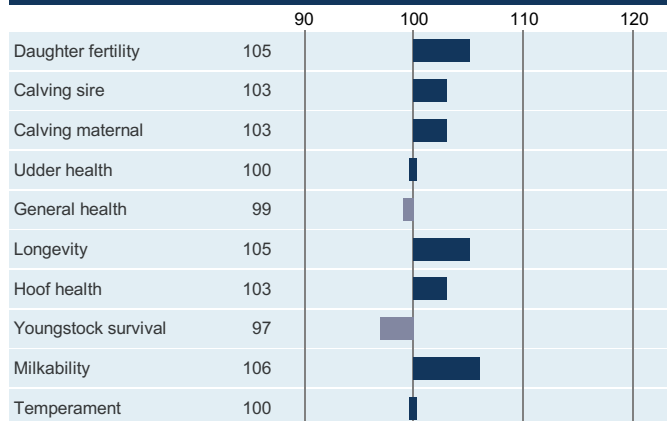
Dam average (305 days) 7821 kg 5.57 % F / 436 kgF 4 % P / 313 kgP
Est. dtr. average (305 days) 10337 kg 4.47 % F / 456 kgF 3.61 % P / 372 kgP

NTM August 2026

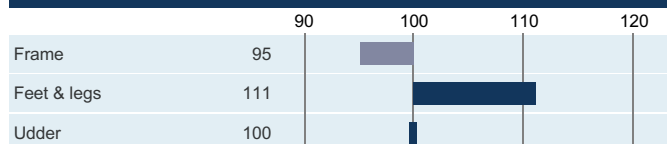
PRODUCTION & EFFICIENCY REL 84%



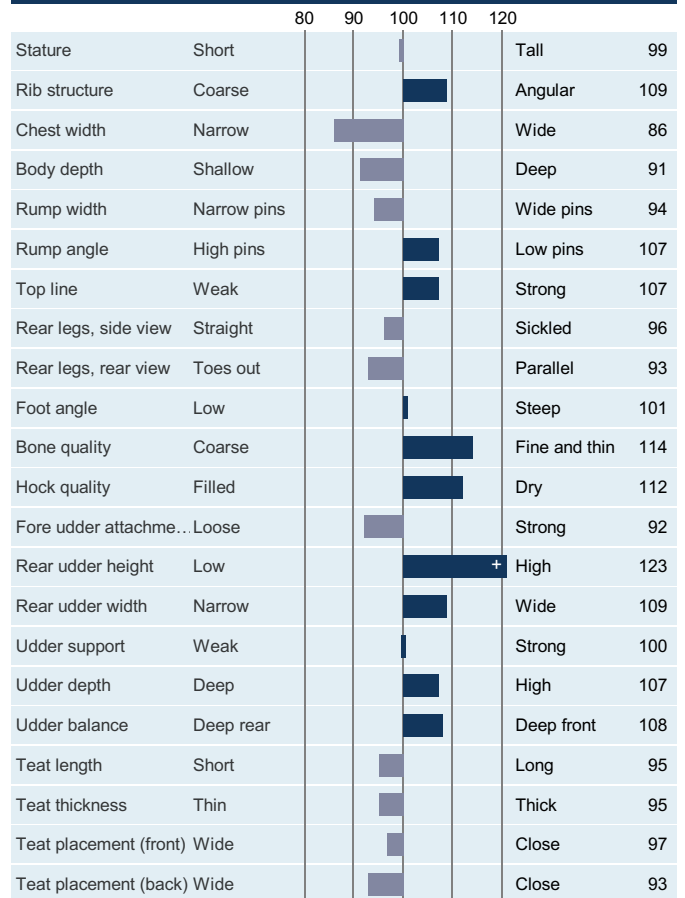
FUNCTIONAL REL 72%



OVERALL CONFORMATION REL 50%



CONFORMATION



VR Flipper

DNK 38675

Beta casein: A1A2 Kappa casein: AA aAa: 315
DOB.: 28/04/2024 VR Ferman x VR Vesty x VR Hipster
Genomic Polled: POF



VIKINGRED



NTM 37

RECOMMENDED FOR

- GRAZING • HEALTH • ROBOT
- SUSTAINABILITY • PROFITABILITY
- PROCROSS LIQUID • PROCROSS SOLIDS

Dam average (305 days) 13308 kg 3.96 % F / 527 kgF 3.69 % P / 491 kgP
Est. dtr. average (305 days) 10127 kg 4.61 % F / 460 kgF 3.69 % P / 372 kgP

NTM August 2026

PRODUCTION & EFFICIENCY REL 87%

		90	100	110	120
Production	120				
Milk kg	107				
Protein kg	116				
Protein %	112				
Fat, kg	119				
Fat, %	115				
Growth	94				
Saved feed	117				
Persistency	107				

FUNCTIONAL REL 76%

		90	100	110	120
Daughter fertility	112				
Calving sire	102				
Calving maternal	106				
Udder health	102				
General health	109				
Longevity	105				
Hoof health	110				
Youngstock survival	104				
Milkability	100				
Temperament	95				

OVERALL CONFORMATION REL 57%

		90	100	110	120
Frame	107				
Feet & legs	108				
Udder	110				

CONFORMATION

		80	90	100	110	120		
Stature	Short						Tall	109
Rib structure	Coarse						Angular	105
Chest width	Narrow						Wide	89
Body depth	Shallow						Deep	105
Rump width	Narrow pins						Wide pins	101
Rump angle	High pins						Low pins	102
Top line	Weak						Strong	104
Rear legs, side view	Straight						Sickled	97
Rear legs, rear view	Toes out						Parallel	96
Foot angle	Low						Steep	98
Bone quality	Coarse						Fine and thin	109
Hock quality	Filled						Dry	111
Fore udder attachme...	Loose						Strong	103
Rear udder height	Low						High	114
Rear udder width	Narrow						Wide	112
Udder support	Weak						Strong	103
Udder depth	Deep						High	106
Udder balance	Deep rear						Deep front	104
Teat length	Short						Long	106
Teat thickness	Thin						Thick	109
Teat placement (front)	Wide						Close	96
Teat placement (back)	Wide						Close	102

VR Unico P

FIN 48969

Beta casein: A2A2
DOB.: 28/03/2024
Genomic

Kappa casein: AE aAa: 564
VR Ulvar x VR Vilho P x VR Elektro
Polled: POC



VIKINGRED



NTM 38

RECOMMENDED FOR

- HEALTH • SUSTAINABILITY
- PROFITABILITY • PROCROSS LIQUID
- PROCROSS SOLIDS

Dam average (305 days) 6773 kg 4.9 % F / 332 kgF 3.96 % P / 268 kgP
Est. dtr. average (305 days) 10372 kg 4.5 % F / 459 kgF 3.61 % P / 372 kgP

NTM August 2026

PRODUCTION & EFFICIENCY REL 86%

		90	100	110	120
Production	118				
Milk kg	114				
Protein kg	116				
Protein %	101				
Fat, kg	118				
Fat, %	106				
Growth	113				
Saved feed	109				
Persistency	112				

FUNCTIONAL REL 74%

		90	100	110	120
Daughter fertility	116				
Calving sire	99				
Calving maternal	106				
Udder health	106				
General health	106				
Longevity	118				
Hoof health	115				
Youngstock survival	102				
Milkability	119				
Temperament	95				

OVERALL CONFORMATION REL 53%

		90	100	110	120
Frame	98				
Feet & legs	104				
Udder	107				

CONFORMATION

		80	90	100	110	120
Stature	Short					Tall 96
Rib structure	Coarse					Angular 105
Chest width	Narrow					Wide 104
Body depth	Shallow					Deep 100
Rump width	Narrow pins					Wide pins 97
Rump angle	High pins					Low pins 102
Top line	Weak					Strong 87
Rear legs, side view	Straight					Sickled 89
Rear legs, rear view	Toes out					Parallel 104
Foot angle	Low					Steep 104
Bone quality	Coarse					Fine and thin 95
Hock quality	Filled					Dry 98
Fore udder attachme...	Loose					Strong 106
Rear udder height	Low					High 120
Rear udder width	Narrow					Wide 112
Udder support	Weak					Strong 103
Udder depth	Deep					High 112
Udder balance	Deep rear					Deep front 111
Teat length	Short					Long 96
Teat thickness	Thin					Thick 97
Teat placement (front)	Wide					Close 97
Teat placement (back)	Wide					Close 95

VR Uppura

FIN 48444

Beta casein: A2A2 Kappa casein: AA aAa: 423
DOB.: 06/05/2020 VR Usva x VR Figarol x VR Vimputa
Proven Polled: POF



VIKINGRED



NTM 25

RECOMMENDED FOR

- PROFITABILITY

Dam average (305 days) 8934 kg 4.31 % F / 385 kgF 3.84 % P / 343 kgP
Est. dtr. average (305 days) 9953 kg 4.58 % F / 452 kgF 3.68 % P / 366 kgP

NTM August 2026

PRODUCTION & EFFICIENCY NO. OF DTRS 3170 REL 99%

		90	100	110	120
Production	113				
Milk kg	102				
Protein kg	110				
Protein %	111				
Fat, kg	113				
Fat, %	112				
Growth	115				
Saved feed	114				
Persistency	109				

FUNCTIONAL NO. OF DTRS 1937 REL 98%

		90	100	110	120
Daughter fertility	104				
Calving sire	99				
Calving maternal	107				
Udder health	109				
General health	103				
Longevity	109				
Hoof health	78				
Youngstock survival	97				
Milkability	103				
Temperament	104				

OVERALL CONFORMATION NO. OF DTRS 1721 REL 96%

		90	100	110	120
Frame	108				
Feet & legs	109				
Udder	103				

CONFORMATION

		80	90	100	110	120		
Stature	Short						Tall	111
Rib structure	Coarse						Angular	112
Chest width	Narrow						Wide	101
Body depth	Shallow						Deep	95
Rump width	Narrow pins						Wide pins	95
Rump angle	High pins						Low pins	110
Top line	Weak						Strong	92
Rear legs, side view	Straight						Sickled	80
Rear legs, rear view	Toes out						Parallel	102
Foot angle	Low						Steep	111
Bone quality	Coarse						Fine and thin	101
Hock quality	Filled						Dry	98
Fore udder attachme...	Loose						Strong	105
Rear udder height	Low						High	129
Rear udder width	Narrow						Wide	118
Udder support	Weak						Strong	95
Udder depth	Deep						High	108
Udder balance	Deep rear						Deep front	96
Teat length	Short						Long	93
Teat thickness	Thin						Thick	97
Teat placement (front)	Wide						Close	92
Teat placement (back)	Wide						Close	104

VR Athos

DNK 38691

Beta casein: A1A2 Kappa casein: AB aAa: 423
DOB.: 03/07/2024 VR Ariam x VR Vesty x VR Ture
Genomic Polled: POF



VIKINGRED



NTM 32

RECOMMENDED FOR

- SUSTAINABILITY • PROFITABILITY
- PROCROSS SOLIDS

Dam average (305 days) 6574 kg 5.43 % F / 357 kgF 4.49 % P / 295 kgP
Est. dtr. average (305 days) 9778 kg 4.91 % F / 472 kgF 3.79 % P / 370 kgP

NTM August 2026

PRODUCTION & EFFICIENCY REL 83%

		90	100	110	120
Production	126				+
Milk kg	97				
Protein kg	114				
Protein %	126				+
Fat, kg	128				+
Fat, %	138				+
Growth	92				
Saved feed	101				
Persistency	111				

FUNCTIONAL REL 70%

		90	100	110	120
Daughter fertility	98				
Calving sire	102				
Calving maternal	105				
Udder health	104				
General health	110				
Longevity	105				
Hoof health	98				
Youngstock survival	103				
Milkability	111				
Temperament	105				

OVERALL CONFORMATION REL 48%

		90	100	110	120
Frame	111				
Feet & legs	107				
Udder	106				

CONFORMATION

		80	90	100	110	120
Stature	Short					Tall 110
Rib structure	Coarse					Angular 108
Chest width	Narrow					Wide 97
Body depth	Shallow					Deep 107
Rump width	Narrow pins					Wide pins 112
Rump angle	High pins					Low pins 102
Top line	Weak					Strong 86
Rear legs, side view	Straight					Sickled 103
Rear legs, rear view	Toes out					Parallel 105
Foot angle	Low					Steep 101
Bone quality	Coarse					Fine and thin 102
Hock quality	Filled					Dry 109
Fore udder attachme...	Loose					Strong 103
Rear udder height	Low					High 110
Rear udder width	Narrow					Wide 108
Udder support	Weak					Strong 115
Udder depth	Deep					High 107
Udder balance	Deep rear					Deep front 95
Teat length	Short					Long 104
Teat thickness	Thin					Thick 91
Teat placement (front)	Wide					Close 106
Teat placement (back)	Wide					Close 113

VR Waldo

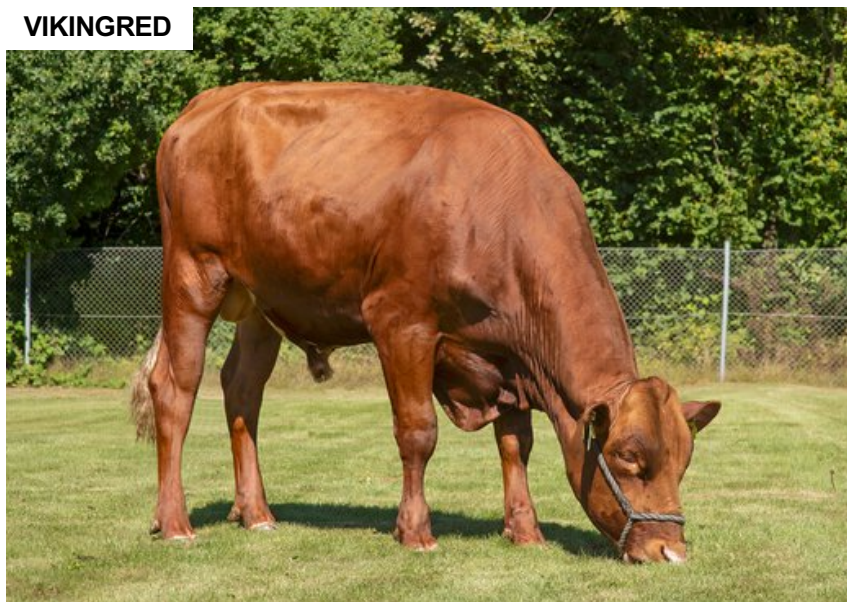


DNK 38674

Beta casein: A2A2 Kappa casein: AB aAa: 234
DOB.: 23/04/2024 VR Wanna x VR Triad x VR Vimo
Genomic Polled: POF



VIKINGRED



NTM 29

RECOMMENDED FOR

- GRAZING • ROBOT • SUSTAINABILITY
- PROFITABILITY • PROCROSS LIQUID
- VIKINGGOLDENCROSS

Dam average (305 days) 9935 kg 5.15 % F / 512 kgF 4.29 % P / 427 kgP
Est. dtr. average (305 days) 10197 kg 4.51 % F / 453 kgF 3.62 % P / 367 kgP

NTM August 2026

PRODUCTION & EFFICIENCY REL 85%

		90	100	110	120
Production	114				
Milk kg	109				
Protein kg	111				
Protein %	102				
Fat, kg	114				
Fat, %	107				
Growth	107				
Saved feed	102				
Persistency	94				

FUNCTIONAL REL 72%

		90	100	110	120
Daughter fertility	115				
Calving sire	103				
Calving maternal	103				
Udder health	108				
General health	95				
Longevity	107				
Hoof health	113				
Youngstock survival	99				
Milkability	110				
Temperament	100				

OVERALL CONFORMATION REL 50%

		90	100	110	120
Frame	105				
Feet & legs	114				
Udder	109				

CONFORMATION

		80	90	100	110	120
Stature	Short					Tall 110
Rib structure	Coarse					Angular 108
Chest width	Narrow					Wide 89
Body depth	Shallow					Deep 92
Rump width	Narrow pins					Wide pins 97
Rump angle	High pins					Low pins 105
Top line	Weak					Strong 100
Rear legs, side view	Straight					Sickled 101
Rear legs, rear view	Toes out					Parallel 106
Foot angle	Low					Steep 105
Bone quality	Coarse					Fine and thin 113
Hock quality	Filled					Dry 110
Fore udder attachme...	Loose					Strong 106
Rear udder height	Low					High 110
Rear udder width	Narrow					Wide 101
Udder support	Weak					Strong 99
Udder depth	Deep					High 119
Udder balance	Deep rear					Deep front 106
Teat length	Short					Long 96
Teat thickness	Thin					Thick 99
Teat placement (front)	Wide					Close 109
Teat placement (back)	Wide					Close 100

VR Vinci P



FIN 48719

Beta casein: A2A2 Kappa casein: AB aAa: 432
DOB.: 02/04/2022 VR Vesty x VR Frigg x VR Hel P
Proven Polled: POC



VIKINGRED



NTM 28

RECOMMENDED FOR

- HEALTH • SUSTAINABILITY
- PROFITABILITY • PROCROSS SOLIDS

Dam average (305 days) Data not available
Est. dtr. average (305 days) 9778 kg 4.91 % F / 472 kgF 3.73 % P / 363 kgP

NTM August 2026

PRODUCTION & EFFICIENCY NO. OF DTRS 175 REL 97%

		90	100	110	120
Production	121				+
Milk kg	97				
Protein kg	107				
Protein %	118				
Fat, kg	128				+
Fat, %	138				+
Growth	86				
Saved feed	103				
Persistency	106				

FUNCTIONAL NO. OF DTRS 107 REL 75%

		90	100	110	120
Daughter fertility	98				
Calving sire	103				
Calving maternal	95				
Udder health	106				
General health	110				
Longevity	110				
Hoof health	108				
Youngstock survival	109				
Milkability	98				
Temperament	99				

OVERALL CONFORMATION NO. OF DTRS 52 REL 73%

		90	100	110	120
Frame	99				
Feet & legs	115				
Udder	107				

CONFORMATION

		80	90	100	110	120
Stature	Short					Tall 102
Rib structure	Coarse					Angular 98
Chest width	Narrow					Wide 97
Body depth	Shallow					Deep 99
Rump width	Narrow pins					Wide pins 85
Rump angle	High pins					Low pins 98
Top line	Weak					Strong 97
Rear legs, side view	Straight					Sickled 90
Rear legs, rear view	Toes out					Parallel 103
Foot angle	Low					Steep 95
Bone quality	Coarse					Fine and thin 113
Hock quality	Filled					Dry 113
Fore udder attachme...	Loose					Strong 101
Rear udder height	Low					High 110
Rear udder width	Narrow					Wide 96
Udder support	Weak					Strong 97
Udder depth	Deep					High 117
Udder balance	Deep rear					Deep front 124
Teat length	Short					Long 101
Teat thickness	Thin					Thick 97
Teat placement (front)	Wide					Close 99
Teat placement (back)	Wide					Close 87