

# Sire Catalogue

Spring 2025

## **VJ Gislev**

#1 Australian daughter Proven Jersey  
for BPI, HWI & SI

## **VR Vimo**

#1 Proven Australian Red Sire

## **VR Alfie**

#1 BPI Australian Red Sire

## **VH Novak RC**

Elite Proven Holstein for  
Daughter Fertility



TESTED FREE  
MUSCLE  
WEAKNESS

TESTED FREE  
JH1



 **VIKINGHOLSTEIN**



 **VIKINGJERSEY**



 **VIKINGRED\***



 **VIKINGBEEF**

# YOUR TEAM AT VIKINGGENETICS

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**COVER:** Courtesy of Kym Harrison, Oakwood Livestock, Kilcoy QLD.

Recommended Retail Prices are shown throughout this catalogue adjacent to each bull. There are two prices representing conventional semen / X-Vik sexed semen.

**Genetic codes for polled in Australian dairy cattle:**  
• POS: Tested true polled (homozygous dominant)  
• POC: Tested carrier of polled (heterozygous)  
• POF: Tested free of polled, i.e. horned (homozygous recessive)

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# When the going gets tough...

**TEXT** JIM BRUCE, COUNTRY MANAGER.

Drought in the south, floods in the north. It has been a difficult start to 2025 for most in the dairy industry. On the positive side, VikingGenetics continues to improve local evaluation rankings as we work with customers to increase data entering the CDR for genetic evaluation. As part of this progress, we work as a Genomic Service Provider to our customers to help them plot, plan and measure their genetic journeys. There is no doubt the dairy industry will require a willingness to generate, capture, analyse, maximise and utilise all we can measure as we move forward. This plays to the strengths of VikingGenetics where we have always been science based, and data driven. We now find ourselves drawing closer to customers to partner with them in their data development.

Genomic Testing is an important part of what we offer our customers. While there are others that offer genomic testing, it is our passion to provide customers with science based decisions assisting tools that is our point of difference. And we are seeing and celebrating great breeding success with Australian born heifer calves by VR Ferrix reaching NTM 30 and VR Vesty calves reaching NTM 36.

While we cannot control the weather and commodity prices, we can focus on the things we can control to maximise our business potential. At VikingGenetics we have our eyes on the future and will continue to help our customers to bring innovative technologies into their business, and to use them effectively. Accelerated breeding strategies utilising genomic testing, IVF & ET and the amazing Nordic dairy database teamed with world leading R&D, semen production technologies and QA make VikingGenetics a strong partner for your dairy herd. Extending that with data-based mating advice and focus on the areas that will bring the biggest impact to your business makes the VikingGenetics Australian team a partner you should have working for you.

We hope all our customers can replace the challenges of Autumn with the opportunities of a new Spring.

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# VikingHolstein

## Spring Sire Focus

TEXT: Erik Thompson, Senior Breeding Advisor



**VH SKOVFIX** is a new addition to the team for Spring 2025. He is a son of the very popular Sire VH Skills, who now has a proof in Denmark with 438 daughters in 270 herds and an increase in NTM from NTM 28 to 35. It's a great sign when a sire

improves his proof when daughters are added to his genomic predictions.

VH Skovfix is from an Adlon P Dam and the Granddam is a VH Romello who was well proven in Australia with 394 daughters and still has a daughter fertility score of 118, and a BPI of 344 as a 10-year-old bull. VH Skovfix increases milk flow while lifting components at the same time. Daughters will only be average stature with good strength. Udder attachments are nice, as is teat length and teat placement (keeping those rear teats apart). All health traits are positive, and daughter fertility is solid at +113 (+1.13 deviation).



VH Ascari daughter

**VH ASCARI** is holding up well both here and in Denmark and is a strong daughter fertility sire, while still having good production of milk & solids. VH Ascari has over 5000 daughters in Denmark and 450 in milk here and many more to

come with over 2234 daughters born in Australia. His likability is high at 105 and is now only available conventional.

**VH NADER** is performing at a high level proven as is **VH KLIM**, who produces daughters with high kg's of solids through very strong increases for Protein and fat percentages. Often you lose out on protein with the lower milk, high fat percentage sires, but this is not the case with VH Klim at +30 kg P & 26 kg F and an impressive +0.62 for protein %.

**VH NOVAK RC**, a proven leader for daughter fertility ABV, has been popular as a health trait specialist and sires like **VH GIPSY** and **VH RAINS** have been very popular as sires that cover most bases.



Dam of VH Luby

**VH LUBY** has been a popular sire due to his promise of FEED SAVED and his Dam's very impressive production. The accuracy of Viking's Feed Saved trait will become increasingly

popular in the future as progressive farmers look to be at the cutting edge of the dairy business. The Feed Saved index will ultimately allow Dairy Farmers to make a litre milk with fewer resources and fewer emissions.

**Polled Sires** continue to be popular with **VH HEAT PP**, leading the charge as a proven sire here in Australia and 2879 daughters in Denmark. VH Heat PP brings down stature, is +29 kg protein, dtr fertility is strong and fore & rear udder attachments are very good. Teats

are longer and well placed (rear teat placement considered ideal on ABV's).

**VH SACO PP** offers wonderful HEALTH traits especially daughter fertility (+2.22 deviations) NTM +122.

**VH SAVOR PP** and **VH SING PP** are great for keeping the stature down and adding strength.

**VH SANDRO** (VH Skills son) was a very popular choice for Autumn. His strong production profile coupled to frame strength and daughter fertility + 115 (+1.50 deviations) proved to be very popular in the key areas breeders are looking to improve.

PROVEN – right now 12 of the 27 Holsteins listed here for Spring have daughters in their proofs which is a great testament to the Viking Genomic program, as so many young sires are living up to their genomic values and continuing to be used as proven sires.

### Nordic breed average 2025

|                        |         |
|------------------------|---------|
| No. of cows            | 535,000 |
| Milk litres (305 days) | 11,153  |
| Fat kg                 | 470     |
| Fat %                  | 4.09    |
| Protein kg             | 402     |
| Protein %              | 3.50    |



# Holstein trait leaders

## NTM

| Name      | Index |
|-----------|-------|
| VH Sandro | +38   |
| VH Luby   | +36   |
| VH Skills | +35   |
| VH Swish  | +32   |

## Total Solids (ABV)

| Name         | Kg  | Rel. |
|--------------|-----|------|
| VH Stens     | +66 | 76 % |
| VH San PP RC | +63 | 77 % |
| VH Skills    | +61 | 80 % |
| VH Gipsy     | +57 | 77 % |

## Daughter Fertility (ABV)

| Name         | Index | Rel. |
|--------------|-------|------|
| VH NovakRC   | 121   | 65 % |
| VH Sly PP RC | 116   | 66 % |
| VH Oswald    | 114   | 52 % |
| VH Ascari    | 113   | 92 % |

## Milk Litres (ABV)

| Name        | Rel.      |
|-------------|-----------|
| VH Skills   | +540 80 % |
| VH Crown    | +485 75 % |
| VH Heat PP  | +422 93 % |
| VH Sovran P | +299 80 % |

## Udder Health (NTM)

| Name       | Index | Rel. |
|------------|-------|------|
| VH Klim    | 120   | 94 % |
| VH Luby    | 112   | 81 % |
| VH Sing PP | 112   | 79 % |
| VH Nader   | 108   | 99 % |

## Teat Length (ABV)

| Name       | Index | Rel. |
|------------|-------|------|
| VH Sable P | 109   | 63 % |
| VH Swish   | 106   | 68 % |
| VH Latos P | 105   | 62 % |
| VH Skovfix | 105   | 63 % |

## Moderate Stature (ABV)

| Name       | Index | Rel. |
|------------|-------|------|
| VH Sandro  | 99    | 59 % |
| VH Rains   | 99    | 62 % |
| VH Luby    | 98    | 62 % |
| VH Skovfix | 97    | 63 % |

## Udder Conformation (NTM)

| Name        | Index | Rel. |
|-------------|-------|------|
| VH Sable P  | 125   | 67 % |
| VH Skovly P | 117   | 92 % |
| VH Ascari   | 110   | 95 % |
| VH SovranP  | 110   | 92 % |

## Feet & Legs (NTM)

| Name       | Index | Rel. |
|------------|-------|------|
| VH Luby    | 112   | 63 % |
| VH Saco PP | 111   | 67 % |
| VH Stens   | 109   | 59 % |
| VH SkovlyP | 108   | 94 % |

## Rear Teat Placement (ABV)

| Name        | Index | Rel. |
|-------------|-------|------|
| VH Klim     | 93    | 66 % |
| VH Sable P  | 94    | 63 % |
| VH Skovfix  | 94    | 63 % |
| VH Novak RC | 94    | 70 % |

## Longevity (NTM)

| Name       | Index | Rel. |
|------------|-------|------|
| VH Rains   | 118   | 72 % |
| VH Sing PP | 118   | 72 % |
| VH Skills  | 118   | 72 % |
| VH Stens   | 114   | 70 % |

## Type (ABV)

| Name        | OT  | OM  | Rel. |
|-------------|-----|-----|------|
| VH Nader    | 107 | 105 | 71 % |
| VH Sable P  | 105 | 103 | 63 % |
| VH Sovran P | 105 | 101 | 76 % |
| VH Klim     | 104 | 104 | 66 % |

## BPI (ABV)

| Name        | Index | Rel. |
|-------------|-------|------|
| VH Nader    | 498   | 70 % |
| VH Klim     | 496   | 67 % |
| VH Gipsy    | 472   | 65 % |
| VH Novak RC | 470   | 68 % |

## ASI (ABV)

| Name        | Index | Rel. |
|-------------|-------|------|
| VH Klim     | 265   | 75 % |
| VH Stens    | 248   | 76 % |
| VH San PPRC | 248   | 77 % |
| VH Sable P  | 231   | 77 % |

## HWI (ABV)

| Name        | Index | Rel. |
|-------------|-------|------|
| VH Novak RC | 591   | 64 % |
| VH Nader    | 508   | 67 % |
| VH Gipsy    | 452   | 60 % |
| VH Stens    | 448   | 56 % |

**CALVING EASE PANEL REMOVED – All VH bulls in this catalogue are suitable to use on heifers as X-Vik product.**

**Proven** Polled: POF  
Beta casein: A2A2 Kappa casein: BB aAa: 243165  
DOB.: 21/03/2019 Norland x VH Ramis x Fageno  
Nasis ID: 89FFS12 National ID: A00042947 Bull ID: VIKHNADER



## VIKINGHOLSTEIN



Daughter of VH Nader

**\$26 / \$56**

**BPI 498** 70% **HWI 508** 67% **SI 842** 67% **NTM 21**



- Solid increase in BPI (475 to 498) with more Aust. dtrs added to proof
- CORRECT forward udder tilt/high rear quarters, improve attachments
- RUMP composite 105, pin set 105 and good loin strength

**Dam average (305 days)** 13489 Lt 4.1 % F / 537 kgF 3.55 % P / 465 kgP

**ABV August 2025** Dtrs/Hrds 83 / 8 Rel% 75 datavat.com.au

| MILK L | FAT, KG | FAT, % | PROTEIN KG | PROTEIN % | ASI |
|--------|---------|--------|------------|-----------|-----|
| -376   | 34      | 0.72   | 16         | 0.49      | 208 |

### HEALTH ABV'S

|                    | Index | Rel% |                     | Index | Rel% |
|--------------------|-------|------|---------------------|-------|------|
| Calving ease       | 104   | 92   | Gestation length    | -5    | 89   |
| Survival           | 110   | 68   | Residual survival   | 98    | 70   |
| Cell count         | 170   | 75   | Mastitis resistance | 107   | 76   |
| Daughter fertility | 112   | 68   | Heat tolerance      | 100   | 48   |

### MANAGEMENT ABV'S

|               | Index | Rel% |             | Index | Rel% |
|---------------|-------|------|-------------|-------|------|
| Milking speed | 99    | 79   | Likability  | 101   |      |
| Feed saved    | 5     | 48   | Temperament | 100   |      |
| Liveweight    | 100   | 73   |             |       |      |

| CONFORMATION ABV'S       |     | DTRS/HRDS 79/7         | REL 71% |
|--------------------------|-----|------------------------|---------|
| Overall type composite   | 107 | Heel depth             | 96      |
| Mammary system composite | 105 | Foot angle             | 96      |
| Dairy strength composite | 95  | Rear set               | 92      |
| Rump composite           | 105 | Rear leg rear view     | 102     |
| Feet and legs composite  | 102 | Bone quality           | 97      |
| Stature                  | 106 | Udder texture          | 104     |
| Angularity               | 98  | Udder depth            | 108     |
| Muz width                | 94  | Fore attachment        | 106     |
| Chest width              | 94  | Rear attachment height | 105     |
| Body depth               | 92  | Rear attachment width  | 91      |
| Body length              |     | Centre ligament        | 107     |
| Pin set                  | 105 | Teat placement (front) | 107     |
| Pin width                | 99  | Teat placement (rear)  | 108     |
| Rump length              |     | Teat length            | 93      |
| Loin strength            | 101 |                        |         |

**Proven** Polled: POF  
Beta casein: A2A2 Kappa casein: BB aAa: 432  
DOB.: 09/12/2020 VH Kalif x Semino x VH Liftoff  
Nasis ID: 89FFT10 National ID: I00983806 Bull ID: VIKHKLIM



## VIKINGHOLSTEIN



**\$28 / \$58**

**BPI 496** 67% **HWI 438** 63% **SI 961** 64% **NTM 18**

- Big increase in BPI (449 to 496) due to Aust'n dtrs production data
- 30kg's protein with -101 litres less milk (+0.62% protein)
- Teat length 104, rear teat placement 93 - PERFECT

**Dam average (305 days)** 11870 Lt 4.05 % F / 467 kgF 3.81 % P / 439 kgP

**ABV August 2025** Dtrs/Hrds 24 / 3 Rel% 75 datavat.com.au

| MILK L | FAT, KG | FAT, % | PROTEIN KG | PROTEIN % | ASI |
|--------|---------|--------|------------|-----------|-----|
| -101   | 26      | 0.44   | 30         | 0.62      | 265 |

### HEALTH ABV'S

|                    | Index | Rel% |                     | Index | Rel% |
|--------------------|-------|------|---------------------|-------|------|
| Calving ease       | 103   | 98   | Gestation length    | 0     | 97   |
| Survival           | 108   | 61   | Residual survival   | 102   | 65   |
| Cell count         | 189   | 67   | Mastitis resistance | 109   | 61   |
| Daughter fertility | 104   | 64   | Heat tolerance      | 93    | 48   |

### MANAGEMENT ABV'S

|               | Index | Rel% |             | Index | Rel% |
|---------------|-------|------|-------------|-------|------|
| Milking speed | 100   | 69   | Likability  | 103   |      |
| Feed saved    | 12    | 46   | Temperament | 102   |      |
| Liveweight    | 98    | 69   |             |       |      |

| CONFORMATION ABV'S       |     | DTRS/HRDS 11/1         | REL 66% |
|--------------------------|-----|------------------------|---------|
| Overall type composite   | 104 | Heel depth             | 98      |
| Mammary system composite | 104 | Foot angle             | 101     |
| Dairy strength composite | 103 | Rear set               | 94      |
| Rump composite           | 104 | Rear leg rear view     | 105     |
| Feet and legs composite  | 107 | Bone quality           | 96      |
| Stature                  | 95  | Udder texture          | 101     |
| Angularity               | 93  | Udder depth            | 100     |
| Muz width                | 103 | Fore attachment        | 103     |
| Chest width              | 104 | Rear attachment height | 104     |
| Body depth               | 99  | Rear attachment width  | 102     |
| Body length              |     | Centre ligament        | 102     |
| Pin set                  | 100 | Teat placement (front) | 99      |
| Pin width                | 98  | Teat placement (rear)  | 93      |
| Rump length              |     | Teat length            | 104     |
| Loin strength            | 104 |                        |         |



# VH Heat PP

PROVEN



**Proven** Polled: POS  
 Beta casein: A2A2 Kappa casein: BB aAa: 234  
 DOB.: 06/06/2019 Hotspot P x VH Comxa P x Powerball  
 Nasid ID: 89FFS11 National ID: I00907317 Bull ID: VIKHHEATPP



## VIKINGHOLSTEIN



\$20 / \$50

**BPI 327** 84% **HWI 334** 78% **SI 692** 80% **NTM 0**

- PROVEN PROTEIN PP sire +29kg's
- Teat length 105, rear teat placement ideal 92, 74 dtrs 11 herds ABV's
- PROVEN daughter fertility 112, nice udder attachments with snug udders

Dam average (305 days) Data not available

**ABV August 2025** Dtrs/Hrds 88 / 21 Rel% 93 datavat.com.au

| MILK L | FAT, KG | FAT, % | PROTEIN KG | PROTEIN % | ASI |
|--------|---------|--------|------------|-----------|-----|
| 422    | 6       | -0.17  | 29         | 0.34      | 176 |

### HEALTH ABV'S

|                    | Index | Rel% |                     | Index | Rel% |
|--------------------|-------|------|---------------------|-------|------|
| Calving ease       | 102   | 98   | Gestation length    | 1     | 97   |
| Survival           | 106   | 76   | Residual survival   | 99    | 79   |
| Cell count         | 133   | 91   | Mastitis resistance | 101   | 89   |
| Daughter fertility | 112   | 73   | Heat tolerance      | 97    | 48   |

### MANAGEMENT ABV'S

#### DTRS/HRDS 25/6

|               | Index | Rel% |             | Index | Rel% |
|---------------|-------|------|-------------|-------|------|
| Milking speed | 104   | 68   | Likability  | 102   |      |
| Feed saved    | -59   | 58   | Temperament | 102   |      |
| Liveweight    | 96    | 93   |             |       |      |

### CONFORMATION ABV'S

#### DTRS/HRDS 74/11

#### REL 92%

|                                 |           |                        |     |
|---------------------------------|-----------|------------------------|-----|
| <b>Overall type composite</b>   | <b>97</b> | Heel depth             | 99  |
| <b>Mammary system composite</b> | <b>95</b> | Foot angle             | 94  |
| Dairy strength composite        | 97        | Rear set               | 100 |
| Rump composite                  | 97        | Rear leg rear view     | 96  |
| Feet and legs composite         | 95        | Bone quality           | 103 |
| Stature                         | 95        | Udder texture          | 90  |
| Angularity                      | 99        | Udder depth            | 104 |
| Muz width                       | 101       | Fore attachment        | 101 |
| Chest width                     | 99        | Rear attachment height | 104 |
| Body depth                      | 97        | Rear attachment width  | 96  |
| Body length                     |           | Centre ligament        | 88  |
| Pin set                         | 96        | Teat placement (front) | 95  |
| Pin width                       | 96        | Teat placement (rear)  | 92  |
| Rump length                     |           | Teat length            | 105 |
| Loin strength                   | 100       |                        |     |

# VH Ascari

PROVEN



**Proven** Polled: POF  
 Beta casein: A2A2 Kappa casein: BB aAa: 234  
 DOB.: 20/10/2019 VH Alberta x VH Pogba P x Style P  
 Nasid ID: 89FFS13 National ID: I00914430 Bull ID: VIKHASCARI



## VIKINGHOLSTEIN



\$26 / -

Daughter of VH Ascari

**BPI 404** 90% **HWI 434** 85% **SI 796** 86% **NTM 23**



- High ranking Australian proven sire (2234 total dtrs)
- PROVEN teat length, dtr fertility, calving ease with -9 days gestation
- High farmer satisfaction (Likeability 105)

Dam average (305 days) 12775 Lt 4 % F / 496 kgF 3.57 % P / 443 kgP

**ABV August 2025** Dtrs/Hrds 450 / 37 Rel% 98 datavat.com.au

| MILK L | FAT, KG | FAT, % | PROTEIN KG | PROTEIN % | ASI |
|--------|---------|--------|------------|-----------|-----|
| 259    | 22      | 0.16   | 24         | 0.32      | 188 |

### HEALTH ABV'S

|                    | Index | Rel% |                     | Index | Rel% |
|--------------------|-------|------|---------------------|-------|------|
| Calving ease       | 103   | 99   | Gestation length    | -9    | 99   |
| Survival           | 108   | 80   | Residual survival   | 101   | 87   |
| Cell count         | 148   | 97   | Mastitis resistance | 104   | 96   |
| Daughter fertility | 113   | 92   | Heat tolerance      | 92    | 48   |

### MANAGEMENT ABV'S

#### DTRS/HRDS 115/16

|               | Index | Rel% |             | Index | Rel% |
|---------------|-------|------|-------------|-------|------|
| Milking speed | 102   | 94   | Likability  | 105   |      |
| Feed saved    | 16    | 59   | Temperament | 102   |      |
| Liveweight    | 99    | 95   |             |       |      |

### CONFORMATION ABV'S

#### DTRS/HRDS 135/16

#### REL 95%

|                                 |           |                        |     |
|---------------------------------|-----------|------------------------|-----|
| <b>Overall type composite</b>   | <b>99</b> | Heel depth             | 100 |
| <b>Mammary system composite</b> | <b>98</b> | Foot angle             | 97  |
| Dairy strength composite        | 100       | Rear set               | 105 |
| Rump composite                  | 101       | Rear leg rear view     | 91  |
| Feet and legs composite         | 92        | Bone quality           | 99  |
| Stature                         | 97        | Udder texture          | 96  |
| Angularity                      | 101       | Udder depth            | 100 |
| Muz width                       | 100       | Fore attachment        | 100 |
| Chest width                     | 102       | Rear attachment height | 101 |
| Body depth                      | 100       | Rear attachment width  | 96  |
| Body length                     |           | Centre ligament        | 98  |
| Pin set                         | 100       | Teat placement (front) | 98  |
| Pin width                       | 100       | Teat placement (rear)  | 102 |
| Rump length                     |           | Teat length            | 102 |
| Loin strength                   | 101       |                        |     |

# VH Rains

## Genomic

Beta casein: A1A2  
DOB.: 30/08/2022  
Nasis ID: 93FFV25

## Polled: POF

Kappa casein: AB aAa: 234  
Ridercup x Chilton x Dg Noel  
National ID: I01050650 Bull ID: VIKHRAINS



## VIKINGHOLSTEIN



\$26 / \$56

NTM 27 BPI 413 65% HWI 398 60% SI 838 63%

- PROTEIN, FAT, COMPONENTS, MILK
- Lower pins, Wider chest, Teat length & thickness
- Nice udder conformation and attachments

## Dam average (305 days)

Est. dtr. average (305 days) 12523 Lt 4.16 % F / 499 kgF 3.58 % P / 431 kgP

Data not available

## NTM August 2025 Dtrs/Hrds 0/0

| MILK L | FAT, KG | FAT, % | PROTEIN KG | PROTEIN % | REL% |
|--------|---------|--------|------------|-----------|------|
| 574    | 24      | 0.02   | 25         | 0.06      | 88   |

|                       |     |    |     |     |     |     |
|-----------------------|-----|----|-----|-----|-----|-----|
| Production            | 124 | 90 | 100 | 110 | 120 | 130 |
| Lactation Persistence | 122 | 90 | 100 | 110 | 120 | 130 |
| Milking speed         | 90  | 90 | 100 | 110 | 120 | 130 |
| Temperament           | 103 | 90 | 100 | 110 | 120 | 130 |
| Growth Rt.            | 103 | 90 | 100 | 110 | 120 | 130 |
| Saved feed            | 98  | 90 | 100 | 110 | 120 | 130 |

## HEALTH & REPRODUCTION REL 78%

|                    |     |    |     |     |     |     |
|--------------------|-----|----|-----|-----|-----|-----|
| Daughter fertility | 106 | 90 | 100 | 110 | 120 | 130 |
| Calving Ease       | 101 | 90 | 100 | 110 | 120 | 130 |
| Udder health       | 99  | 90 | 100 | 110 | 120 | 130 |
| General health     | 113 | 90 | 100 | 110 | 120 | 130 |
| Longevity          | 118 | 90 | 100 | 110 | 120 | 130 |
| Hoof health        | 104 | 90 | 100 | 110 | 120 | 130 |

## CONFORMATION REL 61 %

|                        |             | 90  | 100         | 110 | 120 | 130   |             |     |
|------------------------|-------------|-----|-------------|-----|-----|-------|-------------|-----|
| Stature                | Shorter     |     |             |     |     |       | Taller      | 101 |
| Rib structure          | Stronger    |     |             |     |     |       | Angular     | 100 |
| Chest width            | Narrower    |     |             |     |     |       | Wider       | 112 |
| Body depth             | Shallower   |     |             |     |     |       | Deeper      | 99  |
| Rump width             | Narrower    |     |             |     |     |       | Wider       | 99  |
| Rump angle             | Higher pins |     |             |     |     |       | Lower pins  | 109 |
| Top line               | Softer      |     |             |     |     |       | Stronger    | 103 |
| Rear legs, side view   | Straighter  |     |             |     |     |       | Curved      | 90  |
| Rear legs, rear view   | Hock in     |     |             |     |     |       | Parallel    | 106 |
| Foot angle             | Lower       |     |             |     |     |       | Steeper     | 110 |
| Bone quality           | Stronger    |     |             |     |     |       | Finer       | 97  |
| Hock quality           | Filled      |     |             |     |     |       | Dry         | 95  |
| Fore udder attachme..  | Looser      |     |             |     |     |       | Stronger    | 113 |
| Rear udder height      | Lower       |     |             |     |     |       | Higher      | 108 |
| Rear udder width       | Narrower    |     |             |     |     |       | Wider       | 114 |
| Suspensory ligament    | Softer      |     |             |     |     |       | Stronger    | 91  |
| Udder depth            | Deeper      |     |             |     |     |       | Shallower   | 105 |
| Udder balance          | Lower rear  |     |             |     |     |       | Higher rear | 105 |
| Teat length            | Shorter     |     |             |     |     |       | Longer      | 103 |
| Teat thickness         | Thinner     |     |             |     |     |       | Thicker     | 103 |
| Teat placement (front) | Wider       |     |             |     |     |       | Closer      | 113 |
| Teat placement (back)  | Wider       |     |             |     |     |       | Closer      | 111 |
| FRAME                  |             | 104 | FEET & LEGS |     | 102 | UDDER |             | 101 |

# VH Skills

## PROVEN

## Proven

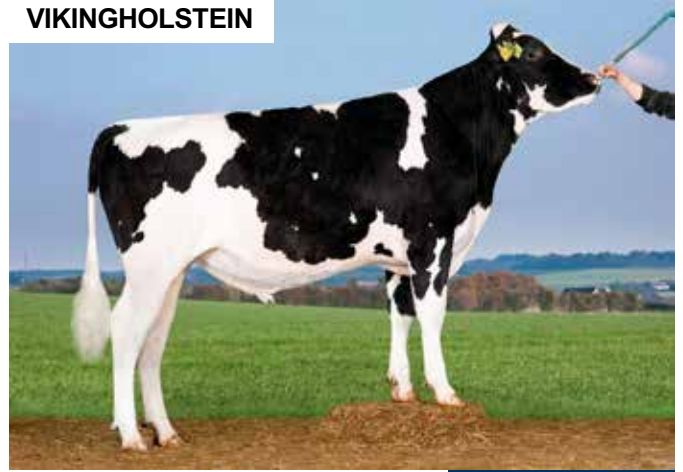
Beta casein: A2A2  
DOB.: 19/10/2020  
Nasis ID: 93FFT35

## Polled: POF

Kappa casein: AB aAa: 435  
Superfly x Zekon x Bandares  
National ID: I00983752 Bull ID: VIKHSHILLS



## VIKINGHOLSTEIN



\$28 / -

NTM 35 BPI 383 70% HWI 380 65% SI 737 68%

- PROVEN PRODUCTION +66kg solids and +853 litres
- Shorter stature with dairy strength
- PREMIUM growth rates, milking speed and increased dtr fertility

## Dam average (305 days)

Est. dtr. average (305 days) 12827 Lt 4.17 % F / 511 kgF 3.53 % P / 436 kgP

Data not available

## NTM August 2025 Dtrs/Hrds 438 / 270

| MILK L | FAT, KG | FAT, % | PROTEIN KG | PROTEIN % | REL% |
|--------|---------|--------|------------|-----------|------|
| 879    | 36      | 0.03   | 30         | 0.01      | 99   |

|                       |     |    |     |     |     |     |
|-----------------------|-----|----|-----|-----|-----|-----|
| Production            | 130 | 90 | 100 | 110 | 120 | 130 |
| Lactation Persistence | 113 | 90 | 100 | 110 | 120 | 130 |
| Milking speed         | 116 | 90 | 100 | 110 | 120 | 130 |
| Temperament           | 98  | 90 | 100 | 110 | 120 | 130 |
| Growth Rt.            | 122 | 90 | 100 | 110 | 120 | 130 |
| Saved feed            | 106 | 90 | 100 | 110 | 120 | 130 |

## HEALTH & REPRODUCTION DTRS/HRDS 107/21 REL 86%

|                    |     |    |     |     |     |     |
|--------------------|-----|----|-----|-----|-----|-----|
| Daughter fertility | 107 | 90 | 100 | 110 | 120 | 130 |
| Calving Ease       | 102 | 90 | 100 | 110 | 120 | 130 |
| Udder health       | 96  | 90 | 100 | 110 | 120 | 130 |
| General health     | 94  | 90 | 100 | 110 | 120 | 130 |
| Longevity          | 118 | 90 | 100 | 110 | 120 | 130 |
| Hoof health        | 106 | 90 | 100 | 110 | 120 | 130 |

## CONFORMATION DTRS/HRDS 88/62 REL 82 %

|                        |             | 90             | 100 | 110 | 120 | 130       |             |     |
|------------------------|-------------|----------------|-----|-----|-----|-----------|-------------|-----|
| Stature                | Shorter     | <div></div>    |     |     |     |           | Taller      | 95  |
| Rib structure          | Stronger    | <div></div>    |     |     |     |           | Angular     | 99  |
| Chest width            | Narrower    | <div></div>    |     |     |     |           | Wider       | 104 |
| Body depth             | Shallower   | <div></div>    |     |     |     |           | Deeper      | 98  |
| Rump width             | Narrower    | <div></div>    |     |     |     |           | Wider       | 103 |
| Rump angle             | Higher pins | <div></div>    |     |     |     |           | Lower pins  | 95  |
| Top line               | Softer      | <div></div>    |     |     |     |           | Stronger    | 92  |
| Rear legs, side view   | Straighter  | <div></div>    |     |     |     |           | Curved      | 83  |
| Rear legs, rear view   | Hock in     | <div></div>    |     |     |     |           | Parallel    | 81  |
| Foot angle             | Lower       | <div></div>    |     |     |     |           | Steeper     | 106 |
| Bone quality           | Stronger    | <div></div>    |     |     |     |           | Finer       | 97  |
| Hock quality           | Filled      | <div></div>    |     |     |     |           | Dry         | 89  |
| Fore udder attachment  | Looser      | <div></div>    |     |     |     |           | Stronger    | 113 |
| Rear udder height      | Lower       | <div></div>    |     |     |     |           | Higher      | 101 |
| Rear udder width       | Narrower    | <div></div>    |     |     |     |           | Wider       | 100 |
| Suspensory ligament    | Softer      | <div></div>    |     |     |     |           | Stronger    | 104 |
| Udder depth            | Deeper      | <div></div>    |     |     |     |           | Shallower   | 101 |
| Udder balance          | Lower rear  | <div></div>    |     |     |     |           | Higher rear | 102 |
| Teat length            | Shorter     | <div></div>    |     |     |     |           | Longer      | 106 |
| Teat thickness         | Thinner     | <div></div>    |     |     |     |           | Thicker     | 84  |
| Teat placement (front) | Wider       | <div></div>    |     |     |     |           | Closer      | 110 |
| Teat placement (back)  | Wider       | <div></div>    |     |     |     |           | Closer      | 105 |
| FRAME 99               |             | FEET & LEGS 83 |     |     |     | UDDER 103 |             |     |

## VH Luby

## Genomic

Beta casein: A2A2 Polled: POF  
DOB.: 24/10/2022 Kappa casein: BB aAa: 342  
Nasis ID: 89FFV19 VH Lexus x VH Bourbon x VH Bahrain  
National ID: I01050671 Bull ID: VIKHLUBY



## VIKINGHOLSTEIN



Dam of VH Luby

\$26 / \$56

NTM 36 BPI 312 63% HWI 301 58% SI 622 62%



- Great health profile excelling in UDDER HEALTH
- SON of Denmarks most efficient cow, big production with less feed
- Great feet and legs for cows who WALK a long way

Dam average (305 days) 14686 Lt 4.43 % F / 632 kgF 3.74 % P / 533 kgP  
Est. dtr. average (305 days) 12455 Lt 4.24 % F / 505 kgF 3.58 % P / 430 kgP

NTM August 2025 Dtrs/Hrds 0/0

| MILK L | FAT, KG | FAT, % | PROTEIN KG | PROTEIN % | REL% |
|--------|---------|--------|------------|-----------|------|
| 507    | 30      | 0.10   | 24         | 0.06      | 90   |

|                       |     |    |     |     |     |     |
|-----------------------|-----|----|-----|-----|-----|-----|
| Production            | 126 | 90 | 100 | 110 | 120 | 130 |
| Lactation Persistence | 102 | 90 | 100 | 110 | 120 | 130 |
| Milking speed         | 95  | 90 | 100 | 110 | 120 | 130 |
| Temperament           | 101 | 90 | 100 | 110 | 120 | 130 |
| Growth Rt.            | 99  | 90 | 100 | 110 | 120 | 130 |
| Saved feed            | 116 | 90 | 100 | 110 | 120 | 130 |

## HEALTH &amp; REPRODUCTION REL 81%

|                    |     |    |     |     |     |     |
|--------------------|-----|----|-----|-----|-----|-----|
| Daughter fertility | 107 | 90 | 100 | 110 | 120 | 130 |
| Calving Ease       | 102 | 90 | 100 | 110 | 120 | 130 |
| Udder health       | 112 | 90 | 100 | 110 | 120 | 130 |
| General health     | 108 | 90 | 100 | 110 | 120 | 130 |
| Longevity          | 103 | 90 | 100 | 110 | 120 | 130 |
| Hoof health        | 103 | 90 | 100 | 110 | 120 | 130 |

## CONFORMATION REL 63 %

|                        |             |    |     |     |     |     |             |     |
|------------------------|-------------|----|-----|-----|-----|-----|-------------|-----|
| Stature                | Shorter     | 90 | 100 | 110 | 120 | 130 | Taller      | 105 |
| Rib structure          | Stronger    | 90 | 100 | 110 | 120 | 130 | Angular     | 108 |
| Chest width            | Narrower    | 90 | 100 | 110 | 120 | 130 | Wider       | 95  |
| Body depth             | Shallower   | 90 | 100 | 110 | 120 | 130 | Deeper      | 99  |
| Rump width             | Narrower    | 90 | 100 | 110 | 120 | 130 | Wider       | 91  |
| Rump angle             | Higher pins | 90 | 100 | 110 | 120 | 130 | Lower pins  | 105 |
| Top line               | Softer      | 90 | 100 | 110 | 120 | 130 | Stronger    | 99  |
| Rear legs, side view   | Straighter  | 90 | 100 | 110 | 120 | 130 | Curved      | 111 |
| Rear legs, rear view   | Hock in     | 90 | 100 | 110 | 120 | 130 | Parallel    | 114 |
| Foot angle             | Lower       | 90 | 100 | 110 | 120 | 130 | Steeper     | 119 |
| Bone quality           | Stronger    | 90 | 100 | 110 | 120 | 130 | Finer       | 96  |
| Hock quality           | Filled      | 90 | 100 | 110 | 120 | 130 | Dry         | 99  |
| Fore udder attachme... | Looser      | 90 | 100 | 110 | 120 | 130 | Stronger    | 103 |
| Rear udder height      | Lower       | 90 | 100 | 110 | 120 | 130 | Higher      | 102 |
| Rear udder width       | Narrower    | 90 | 100 | 110 | 120 | 130 | Wider       | 102 |
| Suspensory ligament    | Softer      | 90 | 100 | 110 | 120 | 130 | Stronger    | 109 |
| Udder depth            | Deeper      | 90 | 100 | 110 | 120 | 130 | Shallower   | 103 |
| Udder balance          | Lower rear  | 90 | 100 | 110 | 120 | 130 | Higher rear | 104 |
| Teat length            | Shorter     | 90 | 100 | 110 | 120 | 130 | Longer      | 106 |
| Teat thickness         | Thinner     | 90 | 100 | 110 | 120 | 130 | Thicker     | 109 |
| Teat placement (front) | Wider       | 90 | 100 | 110 | 120 | 130 | Closer      | 97  |
| Teat placement (back)  | Wider       | 90 | 100 | 110 | 120 | 130 | Closer      | 104 |

FRAME 100 FEET &amp; LEGS 112 UDDER 106

## VH Sing PP

## Genomic

Beta casein: A2A2 Polled: POS  
DOB.: 09/09/2022 Kappa casein: AB aAa: 342  
Nasis ID: 89FFV17 Simba P x Stick PP x VH Monty P  
National ID: I01050648 Bull ID: VIKHSINGPP



## VIKINGHOLSTEIN



\$24 / \$54

NTM 24 BPI 310 65% HWI 281 59% SI 601 63%

- ELITE udder health and wider rear teat placement
- Good udder attachments with rear udder capacity to carry a lot of milk
- EXTENDED herd life and deeper lactation persistence

Dam average (305 days) 12323 Lt 4.07 % F / 487 kgF 3.59 % P / 430 kgP  
Est. dtr. average (305 days) 12354 Lt 4.2 % F / 496 kgF 3.59 % P / 426 kgP

NTM August 2025 Dtrs/Hrds 0/0

| MILK L | FAT, KG | FAT, % | PROTEIN KG | PROTEIN % | REL% |
|--------|---------|--------|------------|-----------|------|
| 405    | 21      | 0.06   | 20         | 0.07      | 88   |

|                       |     |    |     |     |     |     |
|-----------------------|-----|----|-----|-----|-----|-----|
| Production            | 121 | 90 | 100 | 110 | 120 | 130 |
| Lactation Persistence | 114 | 90 | 100 | 110 | 120 | 130 |
| Milking speed         | 85  | 90 | 100 | 110 | 120 | 130 |
| Temperament           | 99  | 90 | 100 | 110 | 120 | 130 |
| Growth Rt.            | 105 | 90 | 100 | 110 | 120 | 130 |
| Saved feed            | 96  | 90 | 100 | 110 | 120 | 130 |

## HEALTH &amp; REPRODUCTION REL 79%

|                    |     |    |     |     |     |     |
|--------------------|-----|----|-----|-----|-----|-----|
| Daughter fertility | 100 | 90 | 100 | 110 | 120 | 130 |
| Calving Ease       | 105 | 90 | 100 | 110 | 120 | 130 |
| Udder health       | 112 | 90 | 100 | 110 | 120 | 130 |
| General health     | 104 | 90 | 100 | 110 | 120 | 130 |
| Longevity          | 118 | 90 | 100 | 110 | 120 | 130 |
| Hoof health        | 108 | 90 | 100 | 110 | 120 | 130 |

## CONFORMATION REL 59 %

|                        |             |    |     |     |     |     |             |     |
|------------------------|-------------|----|-----|-----|-----|-----|-------------|-----|
| Stature                | Shorter     | 90 | 100 | 110 | 120 | 130 | Taller      | 97  |
| Rib structure          | Stronger    | 90 | 100 | 110 | 120 | 130 | Angular     | 100 |
| Chest width            | Narrower    | 90 | 100 | 110 | 120 | 130 | Wider       | 108 |
| Body depth             | Shallower   | 90 | 100 | 110 | 120 | 130 | Deeper      | 105 |
| Rump width             | Narrower    | 90 | 100 | 110 | 120 | 130 | Wider       | 105 |
| Rump angle             | Higher pins | 90 | 100 | 110 | 120 | 130 | Lower pins  | 106 |
| Top line               | Softer      | 90 | 100 | 110 | 120 | 130 | Stronger    | 98  |
| Rear legs, side view   | Straighter  | 90 | 100 | 110 | 120 | 130 | Curved      | 100 |
| Rear legs, rear view   | Hock in     | 90 | 100 | 110 | 120 | 130 | Parallel    | 95  |
| Foot angle             | Lower       | 90 | 100 | 110 | 120 | 130 | Steeper     | 104 |
| Bone quality           | Stronger    | 90 | 100 | 110 | 120 | 130 | Finer       | 98  |
| Hock quality           | Filled      | 90 | 100 | 110 | 120 | 130 | Dry         | 88  |
| Fore udder attachme... | Looser      | 90 | 100 | 110 | 120 | 130 | Stronger    | 107 |
| Rear udder height      | Lower       | 90 | 100 | 110 | 120 | 130 | Higher      | 105 |
| Rear udder width       | Narrower    | 90 | 100 | 110 | 120 | 130 | Wider       | 125 |
| Suspensory ligament    | Softer      | 90 | 100 | 110 | 120 | 130 | Stronger    | 94  |
| Udder depth            | Deeper      | 90 | 100 | 110 | 120 | 130 | Shallower   | 98  |
| Udder balance          | Lower rear  | 90 | 100 | 110 | 120 | 130 | Higher rear | 113 |
| Teat length            | Shorter     | 90 | 100 | 110 | 120 | 130 | Longer      | 99  |
| Teat thickness         | Thinner     | 90 | 100 | 110 | 120 | 130 | Thicker     | 95  |
| Teat placement (front) | Wider       | 90 | 100 | 110 | 120 | 130 | Closer      | 91  |
| Teat placement (back)  | Wider       | 90 | 100 | 110 | 120 | 130 | Closer      | 96  |

FRAME 105 FEET &amp; LEGS 94 UDDER 101



## Genomic

Beta casein: A2A2 Polled: POS  
 Kappa casein: BB aAa: 234  
 DOB.: 07/12/2021 Sauna PRC x Builder P x Charley  
 Nasid ID: 89FFU12 National ID: I01022812 Bull ID: VIKHSANPPRC



## VIKINGHOLSTEIN



\$24 / \$54

**BPI 406** 64% **HWI 342** 59% **SI 756** 62% **NTM 24**

- **UDDER HEALTH & strong production profile, a winning combination**
- **Teat placement and length contributing to cow likability**
- **LOVELY black bull with polled progeny, lactation persistence**

Dam average (305 days)

Data not available

**ABV August 2025**

Dtrs/Hrds 0 / 0 Rel% 77

datavat.com.au

| MILK L | FAT, KG | FAT, % | PROTEIN KG | PROTEIN % | ASI |
|--------|---------|--------|------------|-----------|-----|
| -49    | 39      | 0.59   | 24         | 0.48      | 248 |

## HEALTH ABV'S

|                    | Index | Rel% |                     | Index | Rel% |
|--------------------|-------|------|---------------------|-------|------|
| Calving ease       | 103   | 89   | Gestation length    | -2    | 87   |
| Survival           | 106   | 54   | Residual survival   | 100   | 59   |
| Cell count         | 151   | 69   | Mastitis resistance | 108   | 47   |
| Daughter fertility | 105   | 53   | Heat tolerance      | 92    | 48   |

## MANAGEMENT ABV'S

|               | Index | Rel% |             | Index | Rel% |
|---------------|-------|------|-------------|-------|------|
| Milking speed | 101   | 64   | Likability  | 104   |      |
| Feed saved    | -51   | 43   | Temperament | 101   |      |
| Liveweight    | 101   | 64   |             |       |      |

## CONFORMATION ABV'S

REL 63%

|                                 |            |                        |     |
|---------------------------------|------------|------------------------|-----|
| <b>Overall type composite</b>   | <b>100</b> | Heel depth             | 97  |
| <b>Mammary system composite</b> | <b>100</b> | Foot angle             | 94  |
| Dairy strength composite        | 98         | Rear set               | 100 |
| Rump composite                  | 97         | Rear leg rear view     | 101 |
| Feet and legs composite         | 95         | Bone quality           | 100 |
| Stature                         | 102        | Udder texture          | 99  |
| Angularity                      | 98         | Udder depth            | 102 |
| Muz width                       | 101        | Fore attachment        | 101 |
| Chest width                     | 98         | Rear attachment height | 100 |
| Body depth                      | 99         | Rear attachment width  | 98  |
| Body length                     |            | Centre ligament        | 99  |
| Pin set                         | 96         | Teat placement (front) | 103 |
| Pin width                       | 94         | Teat placement (rear)  | 98  |
| Rump length                     |            | Teat length            | 100 |
| Loin strength                   | 101        |                        |     |

## Proven

Beta casein: A2A2 Polled: POC  
 Kappa casein: BB aAa: 243  
 DOB.: 27/05/2020 VH Slatt P x VH Nerd RC x Balisto  
 Nasid ID: 89FFT09 National ID: I00915856 Bull ID: VIKHKOVLYP



## VIKINGHOLSTEIN



\$26 / \$56

**BPI 437** 69% **HWI 427** 66% **SI 766** 67% **NTM 13**

- **MAMMARY improvement to carry the increased production**
- **TEATS are longer and daughter fertility is very positive**
- **2812 milking daughters in Nordic proof**

Dam average (305 days)

8974 Lt

5.69 % F / 496 kgF

3.98 % P / 347 kgP

**ABV August 2025**

Dtrs/Hrds 13 / 1 Rel% 75

datavat.com.au

| MILK L | FAT, KG | FAT, % | PROTEIN KG | PROTEIN % | ASI |
|--------|---------|--------|------------|-----------|-----|
| -42    | 27      | 0.42   | 21         | 0.43      | 205 |

## HEALTH ABV'S

|                    | Index | Rel% |                     | Index | Rel% |
|--------------------|-------|------|---------------------|-------|------|
| Calving ease       | 103   | 65   | Gestation length    | -3    | 84   |
| Survival           | 108   | 65   | Residual survival   | 98    | 68   |
| Cell count         | 144   | 78   | Mastitis resistance | 107   | 63   |
| Daughter fertility | 112   | 66   | Heat tolerance      | 95    | 48   |

## MANAGEMENT ABV'S

|               | Index | Rel% |             | Index | Rel% |
|---------------|-------|------|-------------|-------|------|
| Milking speed | 104   | 68   | Likability  | 102   |      |
| Feed saved    | -73   | 51   | Temperament | 100   |      |
| Liveweight    | 100   | 79   |             |       |      |

## CONFORMATION ABV'S

DTRS/HRDS 6/1

REL 76%

|                                 |            |                        |     |
|---------------------------------|------------|------------------------|-----|
| <b>Overall type composite</b>   | <b>103</b> | Heel depth             | 99  |
| <b>Mammary system composite</b> | <b>102</b> | Foot angle             | 102 |
| Dairy strength composite        | 97         | Rear set               | 99  |
| Rump composite                  | 100        | Rear leg rear view     | 103 |
| Feet and legs composite         | 97         | Bone quality           | 101 |
| Stature                         | 104        | Udder texture          | 100 |
| Angularity                      | 100        | Udder depth            | 109 |
| Muz width                       | 101        | Fore attachment        | 102 |
| Chest width                     | 96         | Rear attachment height | 105 |
| Body depth                      | 94         | Rear attachment width  | 98  |
| Body length                     |            | Centre ligament        | 101 |
| Pin set                         | 97         | Teat placement (front) | 100 |
| Pin width                       | 109        | Teat placement (rear)  | 104 |
| Rump length                     |            | Teat length            | 102 |
| Loin strength                   | 100        |                        |     |

# VH Oswald



## Genomic

Beta casein: A2A2 Polled: POF  
Kappa casein: BB aAa: 243  
DOB.: 14/01/2023 Oldfield x VH Sector x VH Nerd RC  
Nasis ID: 89FFW08 National ID: I01050872 Bull ID: VIKHOSWALD



## VIKINGHOLSTEIN



\$24 / \$54

NTM 29 BPI 407 64% HWI 413 58% SI 625 61%

- SIRE to correct forward tilt/high rear quarters
- ALL health traits moving forward
- UDDERS and conformation and another sire with longer teats

Dam average (305 days) 11415 Lt 5.26 % F / 583 kgF 4.02 % P / 446 kgP  
Est. dtr. average (305 days) 11880 Lt 4.43 % F / 499 kgF 3.69 % P / 420 kgP

NTM August 2025 Dtrs/Hrds 0/0

| MILK L | FAT, KG | FAT, % | PROTEIN KG | PROTEIN % | REL% |
|--------|---------|--------|------------|-----------|------|
| -68    | 24      | 0.29   | 14         | 0.17      | 89   |

|                       |     |             |     |            |     |            |     |  |
|-----------------------|-----|-------------|-----|------------|-----|------------|-----|--|
|                       |     |             | 90  | 100        | 110 | 120        | 130 |  |
| Production            | 121 |             |     |            |     |            |     |  |
| Lactation Persistence | 109 |             |     |            |     |            |     |  |
| Milking speed         | 99  | Temperament | 105 | Growth Rt. | 95  | Saved feed | 99  |  |

## HEALTH & REPRODUCTION REL 78%

|                    |     |    |     |     |     |     |
|--------------------|-----|----|-----|-----|-----|-----|
| Daughter fertility | 111 | 90 | 100 | 110 | 120 | 130 |
| Calving Ease       | 103 |    |     |     |     |     |
| Udder health       | 101 |    |     |     |     |     |
| General health     | 104 |    |     |     |     |     |
| Longevity          | 106 |    |     |     |     |     |
| Hoof health        | 112 |    |     |     |     |     |

## CONFORMATION REL 59 %

|                        |             |    |     |     |     |     |             |     |
|------------------------|-------------|----|-----|-----|-----|-----|-------------|-----|
| Stature                | Shorter     | 90 | 100 | 110 | 120 | 130 | Taller      | 103 |
| Rib structure          | Stronger    |    |     |     |     |     | Angular     | 99  |
| Chest width            | Narrower    |    |     |     |     |     | Wider       | 101 |
| Body depth             | Shallower   |    |     |     |     |     | Deeper      | 107 |
| Rump width             | Narrower    |    |     |     |     |     | Wider       | 109 |
| Rump angle             | Higher pins |    |     |     |     |     | Lower pins  | 103 |
| Top line               | Softer      |    |     |     |     |     | Stronger    | 105 |
| Rear legs, side view   | Straighter  |    |     |     |     |     | Curved      | 103 |
| Rear legs, rear view   | Hock in     |    |     |     |     |     | Parallel    | 98  |
| Foot angle             | Lower       |    |     |     |     |     | Steeper     | 105 |
| Bone quality           | Stronger    |    |     |     |     |     | Finer       | 100 |
| Hock quality           | Filled      |    |     |     |     |     | Dry         | 105 |
| Fore udder attachme... | Looser      |    |     |     |     |     | Stronger    | 113 |
| Rear udder height      | Lower       |    |     |     |     |     | Higher      | 100 |
| Rear udder width       | Narrower    |    |     |     |     |     | Wider       | 97  |
| Suspensory ligament    | Softer      |    |     |     |     |     | Stronger    | 110 |
| Udder depth            | Deeper      |    |     |     |     |     | Shallower   | 105 |
| Udder balance          | Lower rear  |    |     |     |     |     | Higher rear | 97  |
| Teat length            | Shorter     |    |     |     |     |     | Longer      | 103 |
| Teat thickness         | Thinner     |    |     |     |     |     | Thicker     | 100 |
| Teat placement (front) | Wider       |    |     |     |     |     | Closer      | 108 |
| Teat placement (back)  | Wider       |    |     |     |     |     | Closer      | 110 |

FRAME 105 FEET & LEGS 104 UDDER 108

# VH Gipsy



## Genomic

Beta casein: A2A2 Polled: POF  
Kappa casein: BB aAa: 243  
DOB.: 17/09/2021 Garfield x VH Raggat x VH Brixton  
Nasis ID: 89FFU13 National ID: I01021824 Bull ID: VIKHGIPSY



## VIKINGHOLSTEIN



\$26 / \$56

Grand dam of VH Gipsy

NTM 28 BPI 472 65% HWI 452 60% SI 833 63%

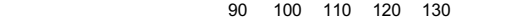
- CORRECT forward udder tilt/high rear quarters and extend teat length
- FLAWLESS health with production (ASI 226) and lactation persistence
- LEGS built for cows that need to WALK



Dam average (305 days) 13447 Lt 4.55 % F / 594 kgF 3.98 % P / 520 kgP  
Est. dtr. average (305 days) 12252 Lt 4.3 % F / 501 kgF 3.61 % P / 425 kgP

NTM August 2025 Dtrs/Hrds 1 / 1

| MILK L | FAT, KG | FAT, % | PROTEIN KG | PROTEIN % | REL% |
|--------|---------|--------|------------|-----------|------|
| 304    | 26      | 0.16   | 19         | 0.09      | 91   |

|                       |     |                                                                                      |     |            |     |            |     |
|-----------------------|-----|--------------------------------------------------------------------------------------|-----|------------|-----|------------|-----|
|                       |     | 90                                                                                   | 100 | 110        | 120 | 130        |     |
| Production            | 123 |  |     |            |     |            |     |
| Lactation Persistence | 110 |                                                                                      |     |            |     |            |     |
| Milking speed         | 97  | Temperament                                                                          | 108 | Growth Rt. | 95  | Saved feed | 103 |

## HEALTH & REPRODUCTION REL 82%

|                    |     |    |     |     |     |     |
|--------------------|-----|----|-----|-----|-----|-----|
| Daughter fertility | 101 | 90 | 100 | 110 | 120 | 130 |
| Calving Ease       | 103 |    |     |     |     |     |
| Udder health       | 105 |    |     |     |     |     |
| General health     | 109 |    |     |     |     |     |
| Longevity          | 110 |    |     |     |     |     |
| Hoof health        | 107 |    |     |     |     |     |

## CONFORMATION REL 67 %

|                        |             |    |     |     |     |     |             |     |
|------------------------|-------------|----|-----|-----|-----|-----|-------------|-----|
| Stature                | Shorter     | 90 | 100 | 110 | 120 | 130 | Taller      | 100 |
| Rib structure          | Stronger    |    |     |     |     |     | Angular     | 111 |
| Chest width            | Narrower    |    |     |     |     |     | Wider       | 102 |
| Body depth             | Shallower   |    |     |     |     |     | Deeper      | 102 |
| Rump width             | Narrower    |    |     |     |     |     | Wider       | 115 |
| Rump angle             | Higher pins |    |     |     |     |     | Lower pins  | 99  |
| Top line               | Softer      |    |     |     |     |     | Stronger    | 107 |
| Rear legs, side view   | Straighter  |    |     |     |     |     | Curved      | 117 |
| Rear legs, rear view   | Hock in     |    |     |     |     |     | Parallel    | 101 |
| Foot angle             | Lower       |    |     |     |     |     | Steeper     | 99  |
| Bone quality           | Stronger    |    |     |     |     |     | Finer       | 102 |
| Hock quality           | Filled      |    |     |     |     |     | Dry         | 105 |
| Fore udder attachme... | Looser      |    |     |     |     |     | Stronger    | 105 |
| Rear udder height      | Lower       |    |     |     |     |     | Higher      | 103 |
| Rear udder width       | Narrower    |    |     |     |     |     | Wider       | 113 |
| Suspensory ligament    | Softer      |    |     |     |     |     | Stronger    | 112 |
| Udder depth            | Deeper      |    |     |     |     |     | Shallower   | 103 |
| Udder balance          | Lower rear  |    |     |     |     |     | Higher rear | 89  |
| Teat length            | Shorter     |    |     |     |     |     | Longer      | 104 |
| Teat thickness         | Thinner     |    |     |     |     |     | Thicker     | 91  |
| Teat placement (front) | Wider       |    |     |     |     |     | Closer      | 115 |
| Teat placement (back)  | Wider       |    |     |     |     |     | Closer      | 116 |

FRAME 108 FEET & LEGS 102 UDDER 103



# VH Crown

PROVEN



## Proven

Beta casein: A2A2  
DOB.: 03/01/2018  
Nasis ID: 89FFR08

## Polled: POF

Kappa casein: AB aAa: 423561  
Charley x SB Silver x Beacon  
National ID: A00037877 Bull ID: VIKHCROWN



## VIKINGHOLSTEIN



Daughter of VH Crown

\$20 / \$50

**BPI 340** 70% **HWI 307** 67% **SI 705** 67% **NTM 14**



- CORRECT forward udder tilt/high rear quarters and add teat length
- IMPROVE feet and legs, rear view 107 (easy to put the cups on)
- INCREASE productivity with milk volume and positive components

Dam average (305 days) 15541 Lt 4.01 % F / 606 kgF 3.49 % P / 527 kgP

ABV August 2025 Dtrs/Hrds 103 / 8 Rel% 75 datavat.com.au

| MILK L | FAT, KG | FAT, % | PROTEIN KG | PROTEIN % | ASI |
|--------|---------|--------|------------|-----------|-----|
| 485    | 36      | 0.22   | 19         | 0.11      | 164 |

## HEALTH ABV'S

|                    | Index | Rel% |                     | Index | Rel% |
|--------------------|-------|------|---------------------|-------|------|
| Calving ease       | 103   | 96   | Gestation length    | -8    | 95   |
| Survival           | 109   | 71   | Residual survival   | 107   | 72   |
| Cell count         | 171   | 73   | Mastitis resistance | 105   | 75   |
| Daughter fertility | 103   | 69   | Heat tolerance      | 93    | 48   |

## MANAGEMENT ABV'S

### DTRS/HRDS 17/3

|               | Index | Rel% |             | Index | Rel% |
|---------------|-------|------|-------------|-------|------|
| Milking speed | 100   | 75   | Likability  | 101   |      |
| Feed saved    | 5     | 49   | Temperament | 99    |      |
| Liveweight    | 96    | 75   |             |       |      |

## CONFORMATION ABV'S

### DTRS/HRDS 20/3

### REL 74%

|                          |     |                        |     |
|--------------------------|-----|------------------------|-----|
| Overall type composite   | 105 | Heel depth             | 97  |
| Mammary system composite | 102 | Foot angle             | 100 |
| Dairy strength composite | 96  | Rear set               | 102 |
| Rump composite           | 100 | Rear leg rear view     | 107 |
| Feet and legs composite  | 105 | Bone quality           | 104 |
| Stature                  | 100 | Udder texture          | 102 |
| Angularity               | 99  | Udder depth            | 101 |
| Muz width                | 100 | Fore attachment        | 101 |
| Chest width              | 94  | Rear attachment height | 109 |
| Body depth               | 93  | Rear attachment width  | 101 |
| Body length              |     | Centre ligament        | 104 |
| Pin set                  | 100 | Teat placement (front) | 89  |
| Pin width                | 100 | Teat placement (rear)  | 102 |
| Rump length              |     | Teat length            | 103 |
| Loin strength            | 100 |                        |     |

# VH NovakRC

PROVEN



## Proven

Beta casein: A2A2  
DOB.: 12/06/2018  
Nasis ID: 89FFR09

## Polled: POF

Kappa casein: AB aAa: 243  
VH NolanRC x Reflector x VH Gregor  
National ID: A00039660 Bull ID: VIKHNOVAKR



## VIKINGHOLSTEIN



\$25 / -

**BPI 470** 68% **HWI 591** 64% **SI 746** 66% **NTM 14**

- ELITE PROVEN daughter fertility sire, 1531 Dtrs/809 hds in Nordic proof
- ABV Dtr Fert 121, SCC 184, teat length 103, rear teats 94
- Perfect sire over high milk, poor health cows that need more strength

Dam average (305 days) 10595 Lt 4.34 % F / 446 kgF 3.85 % P / 396 kgP

ABV August 2025 Dtrs/Hrds 58 / 8 Rel% 75 datavat.com.au

| MILK L | FAT, KG | FAT, % | PROTEIN KG | PROTEIN % | ASI |
|--------|---------|--------|------------|-----------|-----|
| -528   | 10      | 0.48   | 7          | 0.4       | 111 |

## HEALTH ABV'S

|                    | Index | Rel% |                     | Index | Rel% |
|--------------------|-------|------|---------------------|-------|------|
| Calving ease       | 103   | 65   | Gestation length    | -2    | 81   |
| Survival           | 109   | 68   | Residual survival   | 98    | 68   |
| Cell count         | 184   | 69   | Mastitis resistance | 109   | 62   |
| Daughter fertility | 121   | 65   | Heat tolerance      | 107   | 48   |

## MANAGEMENT ABV'S

### DTRS/HRDS 3/1

|               | Index | Rel% |             | Index | Rel% |
|---------------|-------|------|-------------|-------|------|
| Milking speed | 102   | 77   | Likability  | 102   |      |
| Feed saved    | 106   | 47   | Temperament | 101   |      |
| Liveweight    | 95    | 72   |             |       |      |

## CONFORMATION ABV'S

### DTRS/HRDS 10/2

### REL 70%

|                          |     |                        |     |
|--------------------------|-----|------------------------|-----|
| Overall type composite   | 98  | Heel depth             | 99  |
| Mammary system composite | 97  | Foot angle             | 103 |
| Dairy strength composite | 94  | Rear set               | 89  |
| Rump composite           | 95  | Rear leg rear view     | 102 |
| Feet and legs composite  | 104 | Bone quality           | 98  |
| Stature                  | 94  | Udder texture          | 97  |
| Angularity               | 89  | Udder depth            | 105 |
| Muz width                | 101 | Fore attachment        | 103 |
| Chest width              | 101 | Rear attachment height | 102 |
| Body depth               | 93  | Rear attachment width  | 92  |
| Body length              |     | Centre ligament        | 97  |
| Pin set                  | 94  | Teat placement (front) | 98  |
| Pin width                | 86  | Teat placement (rear)  | 94  |
| Rump length              |     | Teat length            | 103 |
| Loin strength            | 97  |                        |     |

# VH Sable P



**Genomic**  
Beta casein: A2A2 Polled: POC  
DOB.: 06/05/2022 Kappa casein: BB aAa: 243  
Nasis ID: 89FFV13 VH SovranP x VH Laval P x Lighter  
National ID: I01040632 Bull ID: VIKHSABLEP



## VIKINGHOLSTEIN



Daughter of VH Laval P

**\$28 / \$58**

**BPI 410** 65% **HWI 345** 59% **SI 747** 63% **NTM 19**



- **REMEDY** for short close rear teats, + good attachments and udder width
- **HIGH ASI** sire, producing quality milk and increasing components
- **EASY** to manage cows with very desirable conformation (adds grunt)

**Dam average (305 days)** 10294 Lt 4.81 % F / 481 kgF 3.89 % P / 389 kgP

**ABV August 2025** Dtrs/Hrds 0 / 0 Rel% 77 datavat.com.au

| MILK L | FAT, KG | FAT, % | PROTEIN KG | PROTEIN % | ASI |
|--------|---------|--------|------------|-----------|-----|
| -22    | 31      | 0.46   | 24         | 0.47      | 231 |

### HEALTH ABV'S

|                    | Index | Rel% |                     | Index | Rel% |
|--------------------|-------|------|---------------------|-------|------|
| Calving ease       | 104   | 73   | Gestation length    | -6    | 86   |
| Survival           | 109   | 56   | Residual survival   | 101   | 60   |
| Cell count         | 143   | 68   | Mastitis resistance | 105   | 48   |
| Daughter fertility | 106   | 54   | Heat tolerance      | 93    | 48   |

### MANAGEMENT ABV'S

|               | Index | Rel% |             | Index | Rel% |
|---------------|-------|------|-------------|-------|------|
| Milking speed | 103   | 64   | Likability  | 104   |      |
| Feed saved    | -126  | 43   | Temperament | 102   |      |
| Liveweight    | 102   | 64   |             |       |      |

### CONFORMATION ABV'S

|                                 | Index      | Rel% |                        | Index | Rel% |
|---------------------------------|------------|------|------------------------|-------|------|
| <b>Overall type composite</b>   | <b>105</b> |      | Heel depth             | 103   |      |
| <b>Mammary system composite</b> | <b>103</b> |      | Foot angle             | 101   |      |
| Dairy strength composite        | 101        |      | Rear set               | 100   |      |
| Rump composite                  | 97         |      | Rear leg rear view     | 102   |      |
| Feet and legs composite         | 101        |      | Bone quality           | 98    |      |
| Stature                         | 102        |      | Udder texture          | 98    |      |
| Angularity                      | 97         |      | Udder depth            | 105   |      |
| Muz width                       | 105        |      | Fore attachment        | 102   |      |
| Chest width                     | 104        |      | Rear attachment height | 107   |      |
| Body depth                      | 99         |      | Rear attachment width  | 101   |      |
| Body length                     |            |      | Centre ligament        | 101   |      |
| Pin set                         | 98         |      | Teat placement (front) | 98    |      |
| Pin width                       | 100        |      | Teat placement (rear)  | 94    |      |
| Rump length                     |            |      | Teat length            | 109   |      |
| Loin strength                   | 102        |      |                        |       |      |

# VH Stens



**Genomic**  
Beta casein: A2A2 Polled: POF  
DOB.: 20/10/2023 Kappa casein: AB aAa: 243  
Nasis ID: 89FFW09 VH SimsPRC x Hardy x VH Crown  
National ID: I01068503 Bull ID: VIKHSTENS



## VIKINGHOLSTEIN



**\$25 / \$55**

**BPI 458** 62% **HWI 448** 56% **SI 773** 60% **NTM 34**

- **QUALITY** component sire with a high ASI 248
- **EASY** to manage with super calving ease, cell count, and dtr fertility
- **TEAT** length and placement where you need them. See NTM health page 18

**Dam average (305 days)** 10432 Lt 4.3 % F / 435 kgF 3.44 % P / 348 kgP

**ABV August 2025** Dtrs/Hrds 0 / 0 Rel% 76 datavat.com.au

| MILK L | FAT, KG | FAT, % | PROTEIN KG | PROTEIN % | ASI |
|--------|---------|--------|------------|-----------|-----|
| -429   | 50      | 0.98   | 16         | 0.53      | 248 |

### HEALTH ABV'S

|                    | Index | Rel% |                     | Index | Rel% |
|--------------------|-------|------|---------------------|-------|------|
| Calving ease       | 104   | 60   | Gestation length    | -5    | 62   |
| Survival           | 107   | 51   | Residual survival   | 102   | 55   |
| Cell count         | 156   | 66   | Mastitis resistance | 105   | 40   |
| Daughter fertility | 111   | 48   | Heat tolerance      | 95    | 48   |

### MANAGEMENT ABV'S

|               | Index | Rel% |             | Index | Rel% |
|---------------|-------|------|-------------|-------|------|
| Milking speed | 102   | 60   | Likability  | 102   |      |
| Feed saved    | 17    | 41   | Temperament | 99    |      |
| Liveweight    | 96    | 60   |             |       |      |

### CONFORMATION ABV'S

|                                 | Index      | Rel% |                        | Index | Rel% |
|---------------------------------|------------|------|------------------------|-------|------|
| <b>Overall type composite</b>   | <b>100</b> |      | Heel depth             | 95    |      |
| <b>Mammary system composite</b> | <b>102</b> |      | Foot angle             | 100   |      |
| Dairy strength composite        | 99         |      | Rear set               | 101   |      |
| Rump composite                  | 94         |      | Rear leg rear view     | 102   |      |
| Feet and legs composite         | 97         |      | Bone quality           | 99    |      |
| Stature                         | 95         |      | Udder texture          | 100   |      |
| Angularity                      | 97         |      | Udder depth            | 101   |      |
| Muz width                       | 100        |      | Fore attachment        | 103   |      |
| Chest width                     | 100        |      | Rear attachment height | 100   |      |
| Body depth                      | 98         |      | Rear attachment width  | 98    |      |
| Body length                     |            |      | Centre ligament        | 99    |      |
| Pin set                         | 94         |      | Teat placement (front) | 105   |      |
| Pin width                       | 92         |      | Teat placement (rear)  | 95    |      |
| Rump length                     |            |      | Teat length            | 100   |      |
| Loin strength                   | 93         |      |                        |       |      |



# VH Skovfix

NEW



## Genomic

Beta casein: A2A2 Polled: POF  
Kappa casein: AB aAa: 342  
DOB.: 16/04/2023 VH Skills x Adlon P x VH Romello  
Nasis ID: 89FFW11 National ID: I01069593 Bull ID: VIKH SKOVFIX



## VIKINGHOLSTEIN



\$28 / -

NTM 31 BPI 405 65% HWI 426 60% SI 752 63%

- Son of VERY high production proven sire VH Skills
- Lengthen teats & improve rear placement
- Strong fore udder attachments and improves udder balance 94

Dam average (305 days) 10956 Lt 5.22 % F / 556 kgF 3.99 % P / 424 kgP  
Est. dtr. average (305 days) 12286 Lt 4.27 % F / 500 kgF 3.59 % P / 423 kgP

NTM August 2025 Dtrs/Hrds 0/0

| MILK L | FAT, KG | FAT, % | PROTEIN KG | PROTEIN % | REL% |
|--------|---------|--------|------------|-----------|------|
| 338    | 25      | 0.13   | 17         | 0.07      | 90   |

|                       |     |             |  |     |            |     |     |            |    |
|-----------------------|-----|-------------|--|-----|------------|-----|-----|------------|----|
|                       |     |             |  | 90  | 100        | 110 | 120 | 130        |    |
| Production            |     | 121         |  |     |            |     |     |            |    |
| Lactation Persistence |     | 106         |  |     |            |     |     |            |    |
| Milking speed         | 107 | Temperament |  | 111 | Growth Rt. |     | 118 | Saved feed | 91 |

## HEALTH & REPRODUCTION REL 80%

|                    |     |    |     |     |     |     |
|--------------------|-----|----|-----|-----|-----|-----|
| Daughter fertility | 113 | 90 | 100 | 110 | 120 | 130 |
| Calving Ease       | 98  |    |     |     |     |     |
| Udder health       | 106 |    |     |     |     |     |
| General health     | 105 |    |     |     |     |     |
| Longevity          | 112 |    |     |     |     |     |
| Hoof health        | 108 |    |     |     |     |     |

## CONFORMATION REL 62 %

|                        |             |    |     |     |     |     |             |     |
|------------------------|-------------|----|-----|-----|-----|-----|-------------|-----|
| Stature                | Shorter     | 90 | 100 | 110 | 120 | 130 | Taller      | 100 |
| Rib structure          | Stronger    |    |     |     |     |     | Angular     | 99  |
| Chest width            | Narrower    |    |     |     |     |     | Wider       | 106 |
| Body depth             | Shallower   |    |     |     |     |     | Deeper      | 95  |
| Rump width             | Narrower    |    |     |     |     |     | Wider       | 109 |
| Rump angle             | Higher pins |    |     |     |     |     | Lower pins  | 100 |
| Top line               | Softer      |    |     |     |     |     | Stronger    | 102 |
| Rear legs, side view   | Straighter  |    |     |     |     |     | Curved      | 105 |
| Rear legs, rear view   | Hock in     |    |     |     |     |     | Parallel    | 95  |
| Foot angle             | Lower       |    |     |     |     |     | Steeper     | 104 |
| Bone quality           | Stronger    |    |     |     |     |     | Finer       | 97  |
| Hock quality           | Filled      |    |     |     |     |     | Dry         | 86  |
| Fore udder attachme... | Looser      |    |     |     |     |     | Stronger    | 119 |
| Rear udder height      | Lower       |    |     |     |     |     | Higher      | 106 |
| Rear udder width       | Narrower    |    |     |     |     |     | Wider       | 109 |
| Suspensory ligament    | Softer      |    |     |     |     |     | Stronger    | 87  |
| Udder depth            | Deeper      |    |     |     |     |     | Shallower   | 102 |
| Udder balance          | Lower rear  |    |     |     |     |     | Higher rear | 94  |
| Teat length            | Shorter     |    |     |     |     |     | Longer      | 111 |
| Teat thickness         | Thinner     |    |     |     |     |     | Thicker     | 90  |
| Teat placement (front) | Wider       |    |     |     |     |     | Closer      | 109 |
| Teat placement (back)  | Wider       |    |     |     |     |     | Closer      | 98  |

FRAME 103 FEET & LEGS 93 UDDER 109

# VH SavorPP



## Genomic

Beta casein: A2A2 Polled: POS  
Kappa casein: BB aAa: 432  
DOB.: 14/06/2022 VH SovranP x VH Slatt P x VH Edlin  
Nasis ID: 89FFV16 National ID: I01040642 Bull ID: VIKHSAVORPP



## VIKINGHOLSTEIN



\$25 / \$55

NTM 25 BPI 230 64% HWI 239 58% SI 382 62%

- GRUNT is the best way to describe this PP sire.
- MEDIUM stature and plenty chest and body, sought after traits in PP
- PROGENY growth rates are excellent and yes, longer teats

Dam average (305 days) 13439 Lt 4.73 % F / 617 kgF 3.87 % P / 505 kgP  
Est. dtr. average (305 days) 11880 Lt 4.33 % F / 490 kgF 3.64 % P / 416 kgP

NTM August 2025 Dtrs/Hrds 0/0

| MILK L | FAT, KG | FAT, % | PROTEIN KG | PROTEIN % | REL% |
|--------|---------|--------|------------|-----------|------|
| -68    | 15      | 0.19   | 10         | 0.12      | 91   |

|                       |     |             |     |            |     |            |     |
|-----------------------|-----|-------------|-----|------------|-----|------------|-----|
|                       |     | 90          | 100 | 110        | 120 | 130        |     |
| Production            | 114 | <div></div> |     |            |     |            |     |
| Lactation Persistence | 102 | <div></div> |     |            |     |            |     |
| Milking speed         | 106 | Temperament | 101 | Growth Rt. | 115 | Saved feed | 102 |

## HEALTH & REPRODUCTION REL 82%

|                    |     |    |     |     |     |     |
|--------------------|-----|----|-----|-----|-----|-----|
| Daughter fertility | 114 | 90 | 100 | 110 | 120 | 130 |
| Calving Ease       | 101 |    |     |     |     |     |
| Udder health       | 97  |    |     |     |     |     |
| General health     | 106 |    |     |     |     |     |
| Longevity          | 112 |    |     |     |     |     |
| Hoof health        | 106 |    |     |     |     |     |

## CONFORMATION REL 66 %

|                        |             |    |     |     |     |     |             |     |
|------------------------|-------------|----|-----|-----|-----|-----|-------------|-----|
| Stature                | Shorter     | 90 | 100 | 110 | 120 | 130 | Taller      | 101 |
| Rib structure          | Stronger    |    |     |     |     |     | Angular     | 110 |
| Chest width            | Narrower    |    |     |     |     |     | Wider       | 118 |
| Body depth             | Shallower   |    |     |     |     |     | Deeper      | 116 |
| Rump width             | Narrower    |    |     |     |     |     | Wider       | 109 |
| Rump angle             | Higher pins |    |     |     |     |     | Lower pins  | 99  |
| Top line               | Softer      |    |     |     |     |     | Stronger    | 97  |
| Rear legs, side view   | Straighter  |    |     |     |     |     | Curved      | 105 |
| Rear legs, rear view   | Hock in     |    |     |     |     |     | Parallel    | 117 |
| Foot angle             | Lower       |    |     |     |     |     | Steeper     | 106 |
| Bone quality           | Stronger    |    |     |     |     |     | Finer       | 87  |
| Hock quality           | Filled      |    |     |     |     |     | Dry         | 88  |
| Fore udder attachme... | Looser      |    |     |     |     |     | Stronger    | 113 |
| Rear udder height      | Lower       |    |     |     |     |     | Higher      | 99  |
| Rear udder width       | Narrower    |    |     |     |     |     | Wider       | 102 |
| Suspensory ligament    | Softer      |    |     |     |     |     | Stronger    | 89  |
| Udder depth            | Deeper      |    |     |     |     |     | Shallower   | 107 |
| Udder balance          | Lower rear  |    |     |     |     |     | Higher rear | 102 |
| Teat length            | Shorter     |    |     |     |     |     | Longer      | 110 |
| Teat thickness         | Thinner     |    |     |     |     |     | Thicker     | 107 |
| Teat placement (front) | Wider       |    |     |     |     |     | Closer      | 89  |
| Teat placement (back)  | Wider       |    |     |     |     |     | Closer      | 98  |

FRAME 116 FEET & LEGS 102 UDDER 108

# VH MoPPRed



**Genomic** Polled: POS  
Beta casein: A2A2 Kappa casein: BB  
DOB.: 19/10/2023 Mat Red P x VH Dax PRC x VH Deco RC  
Nasis ID: 89FFW10 National ID: I01068494 Bull ID: VIKHMOPPREL



## VIKINGHOLSTEIN



\$28 / \$58

**BPI 365** 62% **HWI 335** 56% **SI 590** 60% **NTM 18**

- PP Red Holstein with nice DAIRY STRENGTH, improving mammary & frame
- LONGER teats, good management traits and a solid ASI
- HANDSOME Red sire with body depth & spring of rib

Dam average (305 days)

Data not available

**ABV August 2025** Dtrs/Hrds 0 / 0 Rel% 76 datavat.com.au

| MILK L | FAT, KG | FAT, % | PROTEIN KG | PROTEIN % | ASI |
|--------|---------|--------|------------|-----------|-----|
| -440   | 24      | 0.62   | 13         | 0.47      | 175 |

### HEALTH ABV'S

|                    | Index | Rel% |                     | Index | Rel% |
|--------------------|-------|------|---------------------|-------|------|
| Calving ease       | 104   | 59   | Gestation length    | -3    | 62   |
| Survival           | 106   | 51   | Residual survival   | 101   | 56   |
| Cell count         | 156   | 66   | Mastitis resistance | 107   | 41   |
| Daughter fertility | 107   | 49   | Heat tolerance      | 97    | 48   |

### MANAGEMENT ABV'S

|               | Index | Rel% |             | Index | Rel% |
|---------------|-------|------|-------------|-------|------|
| Milking speed | 102   | 61   | Likability  | 103   |      |
| Feed saved    | -52   | 41   | Temperament | 101   |      |
| Liveweight    | 102   | 60   |             |       |      |

### CONFORMATION ABV'S

|                                 | Index      | Rel% |                        | Index | Rel% |
|---------------------------------|------------|------|------------------------|-------|------|
| <b>Overall type composite</b>   | <b>102</b> |      | Heel depth             |       | 98   |
| <b>Mammary system composite</b> | <b>102</b> |      | Foot angle             |       | 103  |
| Dairy strength composite        | 104        |      | Rear set               |       | 105  |
| Rump composite                  | 94         |      | Rear leg rear view     |       | 102  |
| Feet and legs composite         | 96         |      | Bone quality           |       | 98   |
| Stature                         | 99         |      | Udder texture          |       | 101  |
| Angularity                      | 101        |      | Udder depth            |       | 103  |
| Muz width                       | 104        |      | Fore attachment        |       | 104  |
| Chest width                     | 103        |      | Rear attachment height |       | 98   |
| Body depth                      | 105        |      | Rear attachment width  |       | 99   |
| Body length                     |            |      | Centre ligament        |       | 102  |
| Pin set                         | 95         |      | Teat placement (front) |       | 105  |
| Pin width                       | 102        |      | Teat placement (rear)  |       | 101  |
| Rump length                     |            |      | Teat length            |       | 103  |
| Loin strength                   | 97         |      |                        |       |      |

# VH Friday

**PROVEN**



**Proven** Polled: POF  
Beta casein: A2A2 Kappa casein: AB aAa: 423651  
DOB.: 01/08/2017 Federal x VH Gant x VH Bostrup  
Nasis ID: 89FFP10 National ID: A00037821 Bull ID: VIKHFRIDAY



## VIKINGHOLSTEIN



\$22 / -

**BPI 413** 82% **HWI 429** 76% **SI 668** 77% **NTM 13**

- DAIRY STRENGTH, conformation, mammary, rump & feet and legs
- PROVEN use this sire while he still has some semen, he is special
- FERTILITY is a feature, includes data from 2247 milking dtrs worldwide

Dam average (305 days)

Data not available

**ABV August 2025** Dtrs/Hrds 135 / 15 Rel% 95 datavat.com.au

| MILK L | FAT, KG | FAT, % | PROTEIN KG | PROTEIN % | ASI |
|--------|---------|--------|------------|-----------|-----|
| -160   | 46      | 0.77   | 11         | 0.29      | 185 |

### HEALTH ABV'S

|                    | Index | Rel% |                     | Index | Rel% |
|--------------------|-------|------|---------------------|-------|------|
| Calving ease       | 101   | 92   | Gestation length    | 3     | 92   |
| Survival           | 109   | 66   | Residual survival   | 102   | 77   |
| Cell count         | 130   | 93   | Mastitis resistance | 103   | 88   |
| Daughter fertility | 113   | 90   | Heat tolerance      | 104   | 48   |

### MANAGEMENT ABV'S

|               | Index | Rel% |             | Index | Rel% |
|---------------|-------|------|-------------|-------|------|
| Milking speed | 104   | 75   | Likability  | 101   |      |
| Feed saved    | -30   | 46   | Temperament | 102   |      |
| Liveweight    | 96    | 70   |             |       |      |

### CONFORMATION ABV'S

|                                 | Index      | Rel% |                        | Index | Rel% |
|---------------------------------|------------|------|------------------------|-------|------|
| <b>Overall type composite</b>   | <b>101</b> |      | Heel depth             |       | 94   |
| <b>Mammary system composite</b> | <b>105</b> |      | Foot angle             |       | 103  |
| Dairy strength composite        | 104        |      | Rear set               |       | 91   |
| Rump composite                  | 102        |      | Rear leg rear view     |       | 101  |
| Feet and legs composite         | 101        |      | Bone quality           |       | 99   |
| Stature                         | 94         |      | Udder texture          |       | 99   |
| Angularity                      | 91         |      | Udder depth            |       | 106  |
| Muz width                       | 105        |      | Fore attachment        |       | 107  |
| Chest width                     | 103        |      | Rear attachment height |       | 106  |
| Body depth                      | 94         |      | Rear attachment width  |       | 105  |
| Body length                     |            |      | Centre ligament        |       | 93   |
| Pin set                         | 97         |      | Teat placement (front) |       | 102  |
| Pin width                       | 103        |      | Teat placement (rear)  |       | 97   |
| Rump length                     |            |      | Teat length            |       | 98   |
| Loin strength                   | 105        |      |                        |       |      |



# VH SovranP

**PROVEN** X-VIK

**Proven** Polled: POC  
Beta casein: A2A2 Kappa casein: BB aAa: 423  
DOB.: 18/03/2020 Simon P x Sniper x SB Silver  
Nasis ID: 89FFT12 National ID: I00915322 Bull ID: VIKHSOVRANP



## VIKINGHOLSTEIN



\$24 / \$55

**NTM 21 BPI 288** 73% **HWI 252** 68% **SI 558** 70%



- Big dairy strength sire, these cows are not small in stature or power
- Lack of TEAT LENGTH and thickness of teat is cured in one hit
- UDDER conformation is PROVEN with 1049 dtrs in 320 herds

**Dam average (305 days)** 14381 Lt 3.41 % F / 476 kgF 3.34 % P / 466 kgP  
**Est. dtr. average (305 days)** 12421 Lt 4.08 % F / 487 kgF 3.57 % P / 428 kgP

**NTM August 2025** Dtrs/Hrds 3189 / 856

| MILK L | FAT, KG | FAT, % | PROTEIN KG | PROTEIN % | REL% |
|--------|---------|--------|------------|-----------|------|
| 473    | 12      | -0.06  | 22         | 0.05      | 100  |

|                       |    |             |     |    |            |     |     |            |    |
|-----------------------|----|-------------|-----|----|------------|-----|-----|------------|----|
|                       |    |             |     | 90 | 100        | 110 | 120 | 130        |    |
| Production            |    |             | 117 |    |            |     |     |            |    |
| Lactation Persistence |    |             | 95  |    |            |     |     |            |    |
| Milking speed         | 99 | Temperament |     | 99 | Growth Rt. |     | 106 | Saved feed | 92 |

**HEALTH & REPRODUCTION** DTRS/HRDS 2339/802 REL 98%

|                    |     |    |     |     |     |     |
|--------------------|-----|----|-----|-----|-----|-----|
| Daughter fertility | 105 | 90 | 100 | 110 | 120 | 130 |
| Calving Ease       | 100 |    |     |     |     |     |
| Udder health       | 97  |    |     |     |     |     |
| General health     | 104 |    |     |     |     |     |
| Longevity          | 113 |    |     |     |     |     |
| Hoof health        | 111 |    |     |     |     |     |

**CONFORMATION** DTRS/HRDS 1049/320 REL 92 %

|                        |             |    |     |     |     |     |             |     |
|------------------------|-------------|----|-----|-----|-----|-----|-------------|-----|
| Stature                | Shorter     | 90 | 100 | 110 | 120 | 130 | Taller      | 123 |
| Rib structure          | Stronger    |    |     |     |     |     | Angular     | 116 |
| Chest width            | Narrower    |    |     |     |     |     | Wider       | 118 |
| Body depth             | Shallower   |    |     |     |     |     | Deeper      | 117 |
| Rump width             | Narrower    |    |     |     |     |     | Wider       | 119 |
| Rump angle             | Higher pins |    |     |     |     |     | Lower pins  | 94  |
| Top line               | Softer      |    |     |     |     |     | Stronger    | 96  |
| Rear legs, side view   | Straighter  |    |     |     |     |     | Curved      | 108 |
| Rear legs, rear view   | Hock in     |    |     |     |     |     | Parallel    | 112 |
| Foot angle             | Lower       |    |     |     |     |     | Steeper     | 112 |
| Bone quality           | Stronger    |    |     |     |     |     | Finer       | 74  |
| Hock quality           | Filled      |    |     |     |     |     | Dry         | 86  |
| Fore udder attachme... | Looser      |    |     |     |     |     | Stronger    | 111 |
| Rear udder height      | Lower       |    |     |     |     |     | Higher      | 105 |
| Rear udder width       | Narrower    |    |     |     |     |     | Wider       | 112 |
| Suspensory ligament    | Softer      |    |     |     |     |     | Stronger    | 106 |
| Udder depth            | Deeper      |    |     |     |     |     | Shallower   | 108 |
| Udder balance          | Lower rear  |    |     |     |     |     | Higher rear | 100 |
| Teat length            | Shorter     |    |     |     |     |     | Longer      | 123 |
| Teat thickness         | Thinner     |    |     |     |     |     | Thicker     | 120 |
| Teat placement (front) | Wider       |    |     |     |     |     | Closer      | 101 |
| Teat placement (back)  | Wider       |    |     |     |     |     | Closer      | 109 |

**FRAME** 130 **FEET & LEGS** 97 **UDDER** 110

# VH Sandro

X-VIK

**Genomic** Polled: POF  
Beta casein: A1A2 Kappa casein: BB aAa: 324  
DOB.: 14/03/2023 VH Skills x Youngster x VH Broback  
Nasis ID: 87FFW07 National ID: I01069569 Bull ID: VIKHSANDRO



## VIKINGHOLSTEIN



\$28 / \$58

**NTM 38 BPI 360** 64% **HWI 350** 59% **SI 631** 62%

- NEW Dairy strength sire, medium stature providing classic wedgy cows
- UDDERS are good and have strong attachments to support walking
- GROWTH of progeny is a highlight, you will love VH Sandro calves

**Dam average (305 days)** 12658 Lt 4.24 % F / 512 kgF 3.54 % P / 433 kgP  
**Est. dtr. average (305 days)** Data not available

**NTM August 2025** Dtrs/Hrds 0/0

| MILK L | FAT, KG | FAT, % | PROTEIN KG | PROTEIN % | REL% |
|--------|---------|--------|------------|-----------|------|
| 710    | 37      | 0.10   | 27         | 0.02      | 90   |

|                       |     |                    |     |            |     |            |    |
|-----------------------|-----|--------------------|-----|------------|-----|------------|----|
|                       |     | 90 100 110 120 130 |     |            |     |            |    |
| Production            | 130 | <div></div>        |     |            |     |            |    |
| Lactation Persistence | 115 | <div></div>        |     |            |     |            |    |
| Milking speed         | 112 | Temperament        | 101 | Growth Rt. | 126 | Saved feed | 98 |

**HEALTH & REPRODUCTION** REL 80%

|                    |     |    |     |     |     |     |
|--------------------|-----|----|-----|-----|-----|-----|
| Daughter fertility | 115 | 90 | 100 | 110 | 120 | 130 |
| Calving Ease       | 101 |    |     |     |     |     |
| Udder health       | 102 |    |     |     |     |     |
| General health     | 99  |    |     |     |     |     |
| Longevity          | 111 |    |     |     |     |     |
| Hoof health        | 99  |    |     |     |     |     |

**CONFORMATION** REL 63 %

|                        |             |    |     |     |     |     |             |     |
|------------------------|-------------|----|-----|-----|-----|-----|-------------|-----|
| Stature                | Shorter     | 90 | 100 | 110 | 120 | 130 | Taller      | 104 |
| Rib structure          | Stronger    |    |     |     |     |     | Angular     | 99  |
| Chest width            | Narrower    |    |     |     |     |     | Wider       | 105 |
| Body depth             | Shallower   |    |     |     |     |     | Deeper      | 111 |
| Rump width             | Narrower    |    |     |     |     |     | Wider       | 117 |
| Rump angle             | Higher pins |    |     |     |     |     | Lower pins  | 101 |
| Top line               | Softer      |    |     |     |     |     | Stronger    | 94  |
| Rear legs, side view   | Straighter  |    |     |     |     |     | Curved      | 97  |
| Rear legs, rear view   | Hock in     |    |     |     |     |     | Parallel    | 96  |
| Foot angle             | Lower       |    |     |     |     |     | Steeper     | 110 |
| Bone quality           | Stronger    |    |     |     |     |     | Finer       | 91  |
| Hock quality           | Filled      |    |     |     |     |     | Dry         | 90  |
| Fore udder attachme... | Looser      |    |     |     |     |     | Stronger    | 111 |
| Rear udder height      | Lower       |    |     |     |     |     | Higher      | 104 |
| Rear udder width       | Narrower    |    |     |     |     |     | Wider       | 110 |
| Suspensory ligament    | Softer      |    |     |     |     |     | Stronger    | 103 |
| Udder depth            | Deeper      |    |     |     |     |     | Shallower   | 93  |
| Udder balance          | Lower rear  |    |     |     |     |     | Higher rear | 103 |
| Teat length            | Shorter     |    |     |     |     |     | Longer      | 97  |
| Teat thickness         | Thinner     |    |     |     |     |     | Thicker     | 91  |
| Teat placement (front) | Wider       |    |     |     |     |     | Closer      | 101 |
| Teat placement (back)  | Wider       |    |     |     |     |     | Closer      | 100 |

**FRAME** 111 **FEET & LEGS** 94 **UDDER** 101

# VH SlyPPRC **PROVEN** X-VIK

**Proven** Polled: POS  
Beta casein: A2A2 Kappa casein: BB aAa: 432  
DOB.: 02/02/2020 SolitairPR x ABS Yoyo x Powerball  
Nasis ID: 93FFT32 National ID: I00915325 Bull ID: VIKHSLYPPRC



## VIKINGHOLSTEIN



**\$20 / \$50**

**NTM 20 BPI 329 70% HWI 398 66% SI 573 67%**

- **PROVEN**, polled, strength with daughter fertility and longevity
- **PERSISTENCY** of lactation, cows that milk deep into their 300 days
- **EASILY** managed cows for temperament and milking speed and foot angle

**Dam average (305 days)** Data not available  
**Est. dtr. average (305 days)** 12354 Lt 4.09 % F / 486 kgF 3.59 % P / 427 kgP

**NTM August 2025** Dtrs/Hrds 3373 / 1119

| MILK L | FAT, KG | FAT, % | PROTEIN KG | PROTEIN % | REL% |
|--------|---------|--------|------------|-----------|------|
| 405    | 11      | -0.05  | 21         | 0.07      | 100  |

|                       |     |             |     |            |               |
|-----------------------|-----|-------------|-----|------------|---------------|
|                       | 90  | 100         | 110 | 120        | 130           |
| Production            | 116 |             |     |            |               |
| Lactation Persistence | 117 |             |     |            |               |
| Milking speed         | 113 | Temperament | 102 | Growth Rt. | 100           |
|                       |     |             |     |            | Saved feed 91 |

**HEALTH & REPRODUCTION** DTRS/HRDS 2435/949 **REL 98%**

|                    |     |     |     |     |     |
|--------------------|-----|-----|-----|-----|-----|
|                    | 90  | 100 | 110 | 120 | 130 |
| Daughter fertility | 116 |     |     |     |     |
| Calving Ease       | 103 |     |     |     |     |
| Udder health       | 95  |     |     |     |     |
| General health     | 106 |     |     |     |     |
| Longevity          | 113 |     |     |     |     |
| Hoof health        | 107 |     |     |     |     |

**CONFORMATION** DTRS/HRDS 1008/417 **REL 92 %**

|                        |             |     |     |     |                |
|------------------------|-------------|-----|-----|-----|----------------|
|                        | 90          | 100 | 110 | 120 | 130            |
| Stature                | Shorter     |     |     |     | Taller 102     |
| Rib structure          | Stronger    |     |     |     | Angular 98     |
| Chest width            | Narrower    |     |     |     | Wider 110      |
| Body depth             | Shallower   |     |     |     | Deeper 98      |
| Rump width             | Narrower    |     |     |     | Wider 99       |
| Rump angle             | Higher pins |     |     |     | Lower pins 104 |
| Top line               | Softer      |     |     |     | Stronger 101   |
| Rear legs, side view   | Straighter  |     |     |     | Curved 91      |
| Rear legs, rear view   | Hock in     |     |     |     | Parallel 99    |
| Foot angle             | Lower       |     |     |     | Steeper 117    |
| Bone quality           | Stronger    |     |     |     | Finer 90       |
| Hock quality           | Filled      |     |     |     | Dry 92         |
| Fore udder attachme..  | Looser      |     |     |     | Stronger 103   |
| Rear udder height      | Lower       |     |     |     | Higher 96      |
| Rear udder width       | Narrower    |     |     |     | Wider 99       |
| Suspensory ligament    | Softer      |     |     |     | Stronger 91    |
| Udder depth            | Deeper      |     |     |     | Shallower 103  |
| Udder balance          | Lower rear  |     |     |     | Higher rear 99 |
| Teat length            | Shorter     |     |     |     | Longer 101     |
| Teat thickness         | Thinner     |     |     |     | Thicker 87     |
| Teat placement (front) | Wider       |     |     |     | Closer 75      |
| Teat placement (back)  | Wider       |     |     |     | Closer 95      |

**FRAME 103 FEET & LEGS 97 UDDER 101**

# VH Swish **PROVEN** X-VIK

**Proven** Polled: POF  
Beta casein: A2A2 Kappa casein: BB aAa: 423  
DOB.: 28/05/2020 VH Spruce x VH Nerd RC x VH Blogg  
Nasis ID: 87FFT03 National ID: I00915875 Bull ID: VIKHSHWISH



## VIKINGHOLSTEIN



**\$25 / \$55**

Daughters of VH Swish

**NTM 32 BPI 351 76% HWI 380 70% SI 546 73%**



- **NORDIC PROVEN** and daughters impressing in Australia
- **SOUND** mammary and another sire with super teat length and thickness
- **HEALTH** is VERY good, ensuring daughters will stay in the herd

**Dam average (305 days)** 7718 Lt 5.75 % F / 431 kgF 3.98 % P / 298 kgP  
**Est. dtr. average (305 days)** 11914 Lt 4.46 % F / 502 kgF 3.74 % P / 426 kgP

**NTM August 2025** Dtrs/Hrds 5510 / 1568

| MILK L | FAT, KG | FAT, % | PROTEIN KG | PROTEIN % | REL% |
|--------|---------|--------|------------|-----------|------|
| -34    | 27      | 0.32   | 20         | 0.22      | 100  |

|                       |     |             |     |            |                |
|-----------------------|-----|-------------|-----|------------|----------------|
|                       | 90  | 100         | 110 | 120        | 130            |
| Production            | 126 |             |     |            |                |
| Lactation Persistence | 89  |             |     |            |                |
| Milking speed         | 103 | Temperament | 115 | Growth Rt. | 108            |
|                       |     |             |     |            | Saved feed 103 |

**HEALTH & REPRODUCTION** DTRS/HRDS 3582/1371 **REL 99%**

|                    |     |     |     |     |     |
|--------------------|-----|-----|-----|-----|-----|
|                    | 90  | 100 | 110 | 120 | 130 |
| Daughter fertility | 114 |     |     |     |     |
| Calving Ease       | 101 |     |     |     |     |
| Udder health       | 103 |     |     |     |     |
| General health     | 104 |     |     |     |     |
| Longevity          | 101 |     |     |     |     |
| Hoof health        | 107 |     |     |     |     |

**CONFORMATION** DTRS/HRDS 2070/599 **REL 94 %**

|                        |             |     |     |     |                 |
|------------------------|-------------|-----|-----|-----|-----------------|
|                        | 90          | 100 | 110 | 120 | 130             |
| Stature                | Shorter     |     |     |     | Taller 96       |
| Rib structure          | Stronger    |     |     |     | Angular 90      |
| Chest width            | Narrower    |     |     |     | Wider 107       |
| Body depth             | Shallower   |     |     |     | Deeper 94       |
| Rump width             | Narrower    |     |     |     | Wider 100       |
| Rump angle             | Higher pins |     |     |     | Lower pins 96   |
| Top line               | Softer      |     |     |     | Stronger 94     |
| Rear legs, side view   | Straighter  |     |     |     | Curved 109      |
| Rear legs, rear view   | Hock in     |     |     |     | Parallel 86     |
| Foot angle             | Lower       |     |     |     | Steeper 100     |
| Bone quality           | Stronger    |     |     |     | Finer 97        |
| Hock quality           | Filled      |     |     |     | Dry 107         |
| Fore udder attachme..  | Looser      |     |     |     | Stronger 111    |
| Rear udder height      | Lower       |     |     |     | Higher 91       |
| Rear udder width       | Narrower    |     |     |     | Wider 92        |
| Suspensory ligament    | Softer      |     |     |     | Stronger 98     |
| Udder depth            | Deeper      |     |     |     | Shallower 99    |
| Udder balance          | Lower rear  |     |     |     | Higher rear 114 |
| Teat length            | Shorter     |     |     |     | Longer 109      |
| Teat thickness         | Thinner     |     |     |     | Thicker 122     |
| Teat placement (front) | Wider       |     |     |     | Closer 113      |
| Teat placement (back)  | Wider       |     |     |     | Closer 108      |

**FRAME 96 FEET & LEGS 96 UDDER 94**



# VH Latos P



## Genomic

Beta casein: A2A2  
DOB.: 16/01/2022  
Nasis ID: 89FFV15

## Polled: POC

Kappa casein: AB aAa: 234  
VH Lega P x VH Raggat x VH Renault  
National ID: I01022808 Bull ID: VIKHLATOSP



## VIKINGHOLSTEIN



\$20 / \$50

NTM 13 BPI 357 64% HWI 378 59% SI 658 62%

- FERTILITY and herd LONGEVITY is a feature of Latos P
- UDDERS will be very tidy and he improves HEALTH and TEMPERMENT
- PINS are lower with ideal rump structure

Dam average (305 days) 10037 Lt 4.11 % F / 401 kgF 3.72 % P / 363 kgP  
Est. dtr. average (305 days) 11711 Lt 4.32 % F / 481 kgF 3.69 % P / 413 kgP

NTM August 2025 Dtrs/Hrds 0/0

| MILK L | FAT, KG | FAT, % | PROTEIN KG | PROTEIN % | REL% |
|--------|---------|--------|------------|-----------|------|
| -237   | 6       | 0.18   | 7          | 0.17      | 90   |

|                       |    |             |     |            |     |            |     |  |
|-----------------------|----|-------------|-----|------------|-----|------------|-----|--|
|                       |    |             | 90  | 100        | 110 | 120        | 130 |  |
| Production            |    | 110         |     |            |     |            |     |  |
| Lactation Persistence |    | 107         |     |            |     |            |     |  |
| Milking speed         | 95 | Temperament | 109 | Growth Rt. | 94  | Saved feed | 96  |  |

## HEALTH & REPRODUCTION REL 81%

|                    |     |    |     |     |     |     |
|--------------------|-----|----|-----|-----|-----|-----|
| Daughter fertility | 113 | 90 | 100 | 110 | 120 | 130 |
| Calving Ease       | 102 |    |     |     |     |     |
| Udder health       | 100 |    |     |     |     |     |
| General health     | 108 |    |     |     |     |     |
| Longevity          | 107 |    |     |     |     |     |
| Hoof health        | 106 |    |     |     |     |     |

## CONFORMATION REL 65 %

|                        |             |    |     |     |     |     |             |     |
|------------------------|-------------|----|-----|-----|-----|-----|-------------|-----|
| Stature                | Shorter     | 90 | 100 | 110 | 120 | 130 | Taller      | 100 |
| Rib structure          | Stronger    |    |     |     |     |     | Angular     | 98  |
| Chest width            | Narrower    |    |     |     |     |     | Wider       | 98  |
| Body depth             | Shallower   |    |     |     |     |     | Deeper      | 101 |
| Rump width             | Narrower    |    |     |     |     |     | Wider       | 105 |
| Rump angle             | Higher pins |    |     |     |     |     | Lower pins  | 110 |
| Top line               | Softer      |    |     |     |     |     | Stronger    | 97  |
| Rear legs, side view   | Straighter  |    |     |     |     |     | Curved      | 104 |
| Rear legs, rear view   | Hock in     |    |     |     |     |     | Parallel    | 98  |
| Foot angle             | Lower       |    |     |     |     |     | Steeper     | 96  |
| Bone quality           | Stronger    |    |     |     |     |     | Finer       | 101 |
| Hock quality           | Filled      |    |     |     |     |     | Dry         | 107 |
| Fore udder attachme..  | Looser      |    |     |     |     |     | Stronger    | 109 |
| Rear udder height      | Lower       |    |     |     |     |     | Higher      | 103 |
| Rear udder width       | Narrower    |    |     |     |     |     | Wider       | 102 |
| Suspensory ligament    | Softer      |    |     |     |     |     | Stronger    | 105 |
| Udder depth            | Deeper      |    |     |     |     |     | Shallower   | 102 |
| Udder balance          | Lower rear  |    |     |     |     |     | Higher rear | 113 |
| Teat length            | Shorter     |    |     |     |     |     | Longer      | 104 |
| Teat thickness         | Thinner     |    |     |     |     |     | Thicker     | 113 |
| Teat placement (front) | Wider       |    |     |     |     |     | Closer      | 113 |
| Teat placement (back)  | Wider       |    |     |     |     |     | Closer      | 121 |

FRAME 100 FEET & LEGS 102 UDDER 94

# VH Saco PP



## Genomic

Beta casein: A2A2  
DOB.: 22/07/2022  
Nasis ID: 89FFV18

## Polled: POS

Kappa casein: BB aAa: 234  
VH SkovlyP x Builder P x VH Brixton  
National ID: I01040665 Bull ID: VIKHSACOPP



## VIKINGHOLSTEIN



\$20 / \$50

NTM 23 BPI 320 64% HWI 284 58% SI 468 62%

- DAUGHTER FERTILITY 122 and good udder health, the recipe for LONGEVITY
- FEET & LEGS are desirable along with UDDER conformation
- Improves milking speed by two deviations

Dam average (305 days) 12055 Lt 4.18 % F / 490 kgF 3.65 % P / 427 kgP  
Est. dtr. average (305 days) 11711 Lt 4.41 % F / 490 kgF 3.64 % P / 409 kgP

NTM August 2025 Dtrs/Hrds 0/0

| MILK L | FAT, KG | FAT, % | PROTEIN KG | PROTEIN % | REL% |
|--------|---------|--------|------------|-----------|------|
| -237   | 15      | 0.27   | 3          | 0.12      | 91   |

|                       |     |             |    |     |            |     |            |    |
|-----------------------|-----|-------------|----|-----|------------|-----|------------|----|
|                       |     |             | 90 | 100 | 110        | 120 | 130        |    |
| Production            |     | 110         |    |     |            |     |            |    |
| Lactation Persistence |     | 101         |    |     |            |     |            |    |
| Milking speed         | 121 | Temperament | 96 |     | Growth Rt. | 96  | Saved feed | 98 |

## HEALTH & REPRODUCTION REL 82%

|                    |     |    |     |     |     |     |
|--------------------|-----|----|-----|-----|-----|-----|
| Daughter fertility | 122 | 90 | 100 | 110 | 120 | 130 |
| Calving Ease       | 104 |    |     |     |     |     |
| Udder health       | 103 |    |     |     |     |     |
| General health     | 109 |    |     |     |     |     |
| Longevity          | 105 |    |     |     |     |     |
| Hoof health        | 106 |    |     |     |     |     |

## CONFORMATION REL 66 %

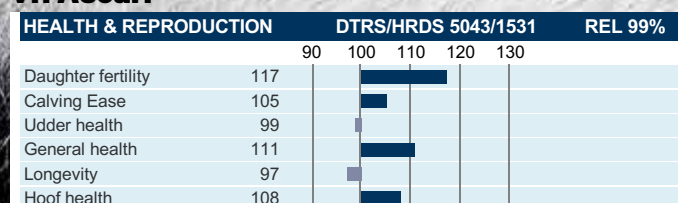
|                        |             |    |     |     |     |     |             |     |
|------------------------|-------------|----|-----|-----|-----|-----|-------------|-----|
| Stature                | Shorter     | 90 | 100 | 110 | 120 | 130 | Taller      | 103 |
| Rib structure          | Stronger    |    |     |     |     |     | Angular     | 97  |
| Chest width            | Narrower    |    |     |     |     |     | Wider       | 93  |
| Body depth             | Shallower   |    |     |     |     |     | Deeper      | 88  |
| Rump width             | Narrower    |    |     |     |     |     | Wider       | 94  |
| Rump angle             | Higher pins |    |     |     |     |     | Lower pins  | 98  |
| Top line               | Softer      |    |     |     |     |     | Stronger    | 106 |
| Rear legs, side view   | Straighter  |    |     |     |     |     | Curved      | 95  |
| Rear legs, rear view   | Hock in     |    |     |     |     |     | Parallel    | 108 |
| Foot angle             | Lower       |    |     |     |     |     | Steeper     | 109 |
| Bone quality           | Stronger    |    |     |     |     |     | Finer       | 110 |
| Hock quality           | Filled      |    |     |     |     |     | Dry         | 103 |
| Fore udder attachme..  | Looser      |    |     |     |     |     | Stronger    | 108 |
| Rear udder height      | Lower       |    |     |     |     |     | Higher      | 109 |
| Rear udder width       | Narrower    |    |     |     |     |     | Wider       | 105 |
| Suspensory ligament    | Softer      |    |     |     |     |     | Stronger    | 99  |
| Udder depth            | Deeper      |    |     |     |     |     | Shallower   | 117 |
| Udder balance          | Lower rear  |    |     |     |     |     | Higher rear | 101 |
| Teat length            | Shorter     |    |     |     |     |     | Longer      | 84  |
| Teat thickness         | Thinner     |    |     |     |     |     | Thicker     | 88  |
| Teat placement (front) | Wider       |    |     |     |     |     | Closer      | 98  |
| Teat placement (back)  | Wider       |    |     |     |     |     | Closer      | 108 |

FRAME 93 FEET & LEGS 111 UDDER 107

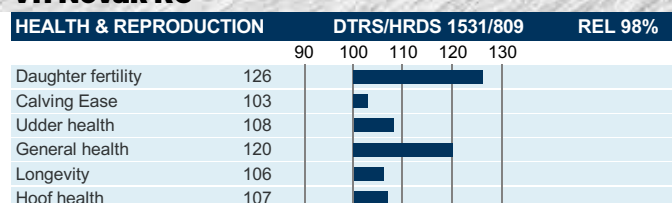


# VikingHolstein – Health in Focus NTM

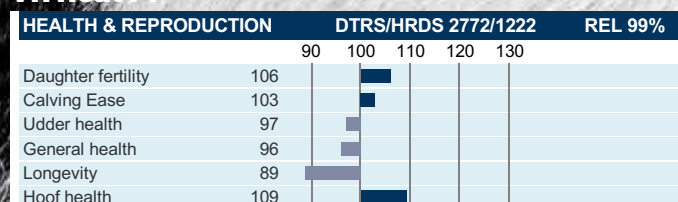
## VH Ascari



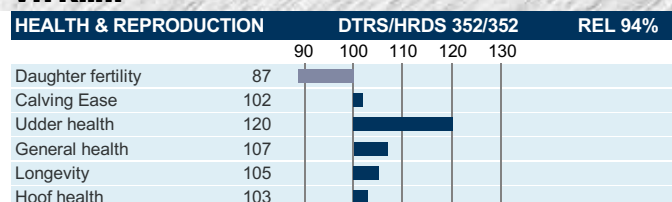
## VH Novak RC



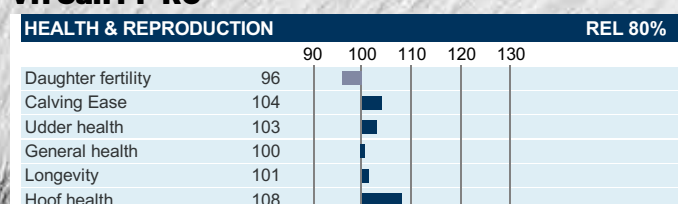
## VH Heat PP



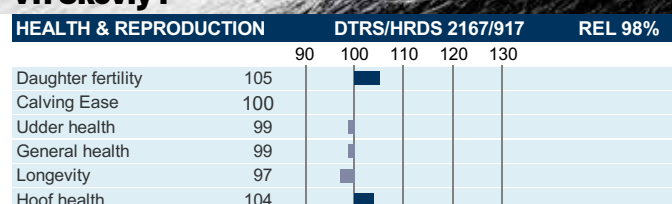
## VH Klim



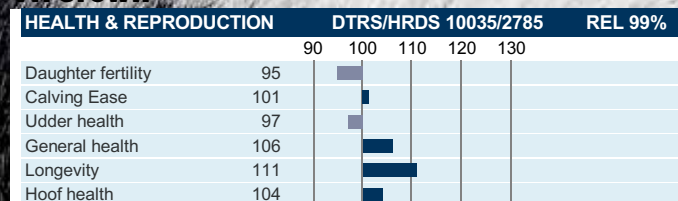
## VH San PP RC



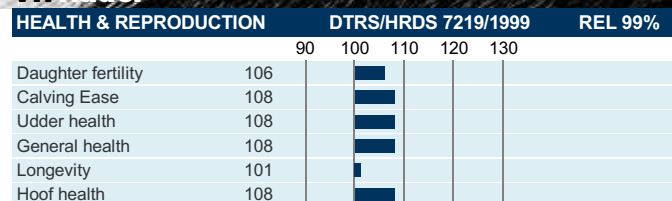
## VH Skovly P



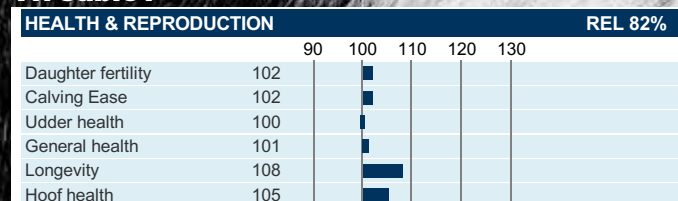
## VH Crown



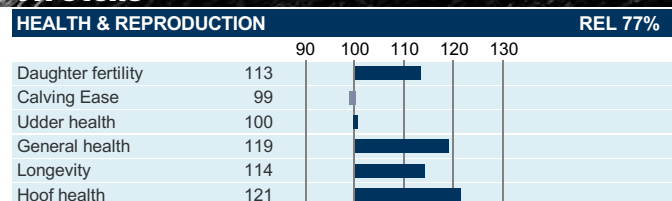
## VH Nader



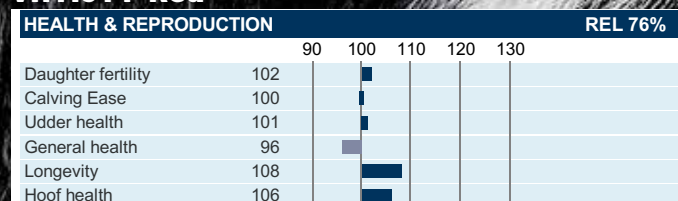
## VH Sable P



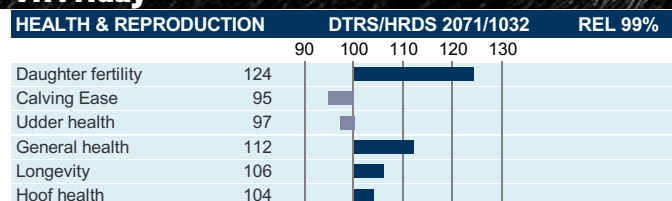
## VH Stens



## VH Mo PP Red



## VH Friday



# Understanding temperament NTM

We are often reluctant to use a sire if he is below average (100) for temperament. But generally, you will not notice too much change unless a sire moves more than a deviation, which would be below 90. Here we will use the VikingRed sire VR Hakvin for an example.

Out of a scale of 1-9 daughters are scored from farmers + robots.

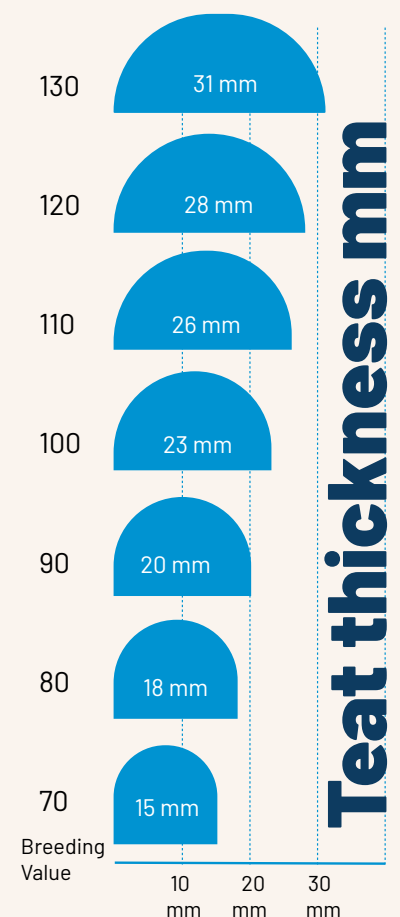
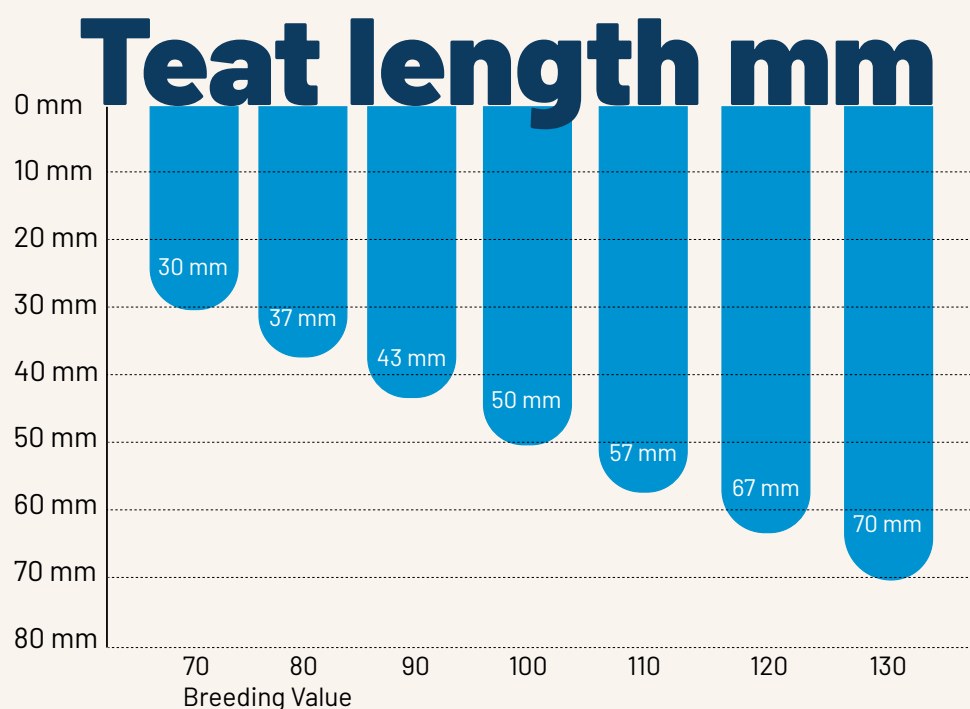
The breed average is 5.3 (100). VR Hakvin has a temperament score of 93, which gives his daughter group an average score of 5.11, so in reality, the movement from the average is quite small.



## Understanding milking speed

A cow producing 30 litres of milk per day is milked for about 15 minutes daily (7.5 am, 7.5 pm). 100 is the breed average. So if a sire is scored at 90 for milking speed on NTM, it will take 45 seconds longer to milk her (22.5 seconds am, 22.5 seconds pm). So again, quite a small movement. If a sire is 110 for milking speed, daughters will be 45 seconds faster than the daily average.

## Understanding teat length & thickness NTM





# VikingJersey

## Spring Sire Focus

TEXT: Erik Thompson, Senior Breeding Advisor



VJ Gislev daughter

**VJ GISLEV** continues at the top of proven Jerseys in Australia with a very strong BPI of 433 and now with 280 daughters in 33 herds. VJ Gislev has a production ASI of 185 with 47 kg F + P, daughter fertility is 105 and cell count 176. With a proven

BPI \$48 higher than the next closest proven Jersey sire, it is easy to see why practical Jersey breeders and cross-breeders are using this bull.

**VJ GARANT** (son of VJ Gislev) has increased his standing to BPI 404 with increases in production and cell count ABV.



VJ Hamlet daughter

There is no shortage of PROVEN Sires in the Jersey lineup for Spring with **VJ HAMLET** having 3,143 daughters, **VJ JOJO** 1,841 daughters, **VJ DANDI** 2,868 daughters and now **VJ NICAS** just starting to come through with 138 daughters in 70 herds.

VJ Nicas has been flying under the radar, and I believe he is such a nice all-round bull. He has +458 litres (NTM) + 21kg prot and +11 kg fat, frames are nice with stature positive and daughters having strength with good scores for chest & body. The heifers stand well with plenty of room between the back legs. Udders are a deviation better at +109, teat



**SEDUM** have proven to be very popular, and they both have very high scores for udder conformation. VJ Hex +125 (2.50



deviations in the Nordic evaluation) and VJ Sedum +126 (2.60 deviations). VJ Hex has increased milk over his Autumn proof by 139 litres and VJ Sedum by 138 litres. Both have positive lactation persistence and

length and placement are right where they need to be. Health is great with daughter fertility at +1.60 deviations, NTM +116 and positive udder health +105.

The two new Jersey Sires for 2025, **VJ HEX** and **VJ**

**SEDUM** have proven to be very popular, and they both have very high scores for udder conformation. VJ Hex +125 (2.50 deviations in the Nordic evaluation) and VJ Sedum +126 (2.60 deviations). VJ Hex has increased milk over his Autumn proof by 139 litres and VJ Sedum by 138 litres. Both have positive lactation persistence and

excellent daughter temperament. Health and feet & legs are also impressive. VJ Hex is the sire to use for added strength and VJ Sedum is the sire to add dairyiness.

### Nordic breed average 2025

|                        |        |
|------------------------|--------|
| No. of cows            | 73,000 |
| Milk litres (305 days) | 7,467  |
| Fat kg                 | 457    |
| Fat %                  | 5.94   |
| Protein kg             | 332    |
| Protein %              | 4.32   |



VJ Jojo daughter



# Jersey trait leaders

## NTM

| Name     |     |
|----------|-----|
| VJ Sedum | +30 |
| VJ Hex   | +28 |
| VJ Nicas | +26 |
| VJ Jabra | +24 |
| VJ Danka | +24 |

## Production (NTM)

| Name     | Kg  | Rel. |
|----------|-----|------|
| VJ Danka | +31 | 88 % |
| VJ Sedum | +31 | 88 % |
| VJ Nicas | +31 | 97 % |
| VJ Hex   | +27 | 83 % |
| VJ Jabra | +27 | 88 % |

## Daughter Fertility (NTM)

| Name      | Index | Rel. |
|-----------|-------|------|
| VJ Nicas  | 118   | 54 % |
| VJ Hamlet | 114   | 97 % |
| VJ Jojo   | 112   | 89 % |
| VJ Jabra  | 109   | 51 % |
| VJ Garant | 106   | 86 % |

## Hoof health (NTM)

| Name      | Index | Rel. |
|-----------|-------|------|
| VJ Hamlet | 115   | 97 % |
| VJ Jojo   | 110   | 89 % |
| VJ Jabra  | 105   | 51 % |
| VJ Sedum  | 103   | 49 % |
| VJ Dandi  | 102   | 96 % |

## Udder Health (NTM)

| Name     | Index | Rel. |
|----------|-------|------|
| VJ Jabra | 118   | 75 % |
| VJ Sedum | 113   | 74 % |
| VJ Hex   | 112   | 67 % |
| VJ Jojo  | 111   | 97 % |
| VJ Danka | 108   | 72 % |

## Daughter Fertility (ABV)

| Name      | Index | Rel. |
|-----------|-------|------|
| VJ Hamlet | 109   | 63 % |
| VJ Garant | 106   | 84 % |
| VJ Gislev | 105   | 95 % |
| VJ Hex    | 105   | 30 % |
| VJ Jojo   | 104   | 62 % |

## Feet & Legs (NTM)

| Name      | Index | Rel. |
|-----------|-------|------|
| VJ Hex    | 113   | 42 % |
| VJ Sedum  | 108   | 54 % |
| VJ Danka  | 106   | 53 % |
| VJ Hamlet | 103   | 97 % |
| VJ Jojo   | 102   | 85 % |

## Udder Conformation (NTM)

| Name      | Index | Rel. |
|-----------|-------|------|
| VJ Sedum  | 126   | 59 % |
| VJ Hex    | 125   | 48 % |
| VJ Garant | 118   | 88 % |
| VJ Jojo   | 111   | 92 % |
| VJ Danka  | 110   | 59 % |

## BPI (ABV)

| Name      | Index | Rel. |
|-----------|-------|------|
| VJ Gislev | 433   | 95 % |
| VJ Garant | 404   | 84 % |
| VJ Jojo   | 347   | 72 % |
| VJ Hamlet | 343   | 71 % |
| VJ Danka  | 335   | 62 % |

## ASI (ABV)

| Name      | Index | Rel. |
|-----------|-------|------|
| VJ Danka  | 218   | 73 % |
| VJ Gislev | 185   | 98 % |
| VJ Dandi  | 173   | 79 % |
| VJ Garant | 172   | 90 % |
| VJ Jojo   | 140   | 75 % |

## Mastitis Resistance (ABV)

| Name      | Index | Rel. |
|-----------|-------|------|
| VJ Gislev | 113   | 94 % |
| VJ Garant | 110   | 86 % |
| VJ Jojo   | 110   | 70 % |
| VJ Jabra  | 109   | 36 % |
| VJ Hamlet | 108   | 59 % |

## Longevity (NTM)

| Name      |     |      |
|-----------|-----|------|
| VJ Jojo   | 116 | 82 % |
| VJ Hex    | 113 | 51 % |
| VJ Danka  | 111 | 51 % |
| VJ Sedum  | 110 | 53 % |
| VJ Hamlet | 109 | 97 % |



# VJ Hex



**Genomic**  
Beta casein: A2A2 Polled: POF  
DOB.: 09/08/2023 Kappa casein: AB aAa: 156  
Nasis ID: 89JJW26 VJ Hempel x VJ Jake x VJ Leica  
National ID: I01059220 Bull ID: VIKJHEX



## VIKINGJERSEY



\$26 / \$56

**NTM 28 BPI 286** 51% **HWI 252** 40% **SI 496** 46%

- NEW Jersey sire with excellent frames and QUALITY udders
- Increases MILK and kg's SOLIDS
- IMPROVE Herd fertility, udder health and longevity

**Dam average (305 days)** 8172 Lt 6.4 % F / 508 kgF 4.59 % P / 364 kgP  
**Est. dtr. average (305 days)** 8278 Lt 5.95 % F / 475 kgF 4.34 % P / 347 kgP

**NTM August 2025** Dtrs/Hrds 0/0

| MILK L | FAT, KG | FAT, % | PROTEIN KG | PROTEIN % | REL% |
|--------|---------|--------|------------|-----------|------|
| 295    | 15      | -0.03  | 12         | 0.00      | 83   |

|                       |     |             |     |            |     |            |     |  |
|-----------------------|-----|-------------|-----|------------|-----|------------|-----|--|
|                       |     |             | 90  | 100        | 110 | 120        | 130 |  |
| Production            | 116 |             |     |            |     |            |     |  |
| Lactation Persistence | 108 |             |     |            |     |            |     |  |
| Milking speed         | 96  | Temperament | 115 | Growth Rt. | 104 | Saved feed | 102 |  |

## HEALTH & REPRODUCTION REL 67%

|                    |     |    |     |     |     |     |
|--------------------|-----|----|-----|-----|-----|-----|
| Daughter fertility | 103 | 90 | 100 | 110 | 120 | 130 |
| Calving Ease       | 100 |    |     |     |     |     |
| Udder health       | 112 |    |     |     |     |     |
| General health     | 111 |    |     |     |     |     |
| Longevity          | 113 |    |     |     |     |     |
| Hoof health        | 101 |    |     |     |     |     |

## CONFORMATION REL 42 %

|                        |             |    |     |     |     |     |             |     |
|------------------------|-------------|----|-----|-----|-----|-----|-------------|-----|
| Stature                | Shorter     | 90 | 100 | 110 | 120 | 130 | Taller      | 118 |
| Rib structure          | Stronger    |    |     |     |     |     | Angular     | 95  |
| Chest width            | Narrower    |    |     |     |     |     | Wider       | 118 |
| Body depth             | Shallower   |    |     |     |     |     | Deeper      | 104 |
| Rump width             | Narrower    |    |     |     |     |     | Wider       | 108 |
| Rump angle             | Higher pins |    |     |     |     |     | Lower pins  | 112 |
| Top line               | Softer      |    |     |     |     |     | Stronger    | 103 |
| Rear legs, side view   | Straighter  |    |     |     |     |     | Curved      | 88  |
| Rear legs, rear view   | Hock in     |    |     |     |     |     | Parallel    | 108 |
| Foot angle             | Lower       |    |     |     |     |     | Steeper     | 121 |
| Bone quality           | Stronger    |    |     |     |     |     | Finer       | 89  |
| Hock quality           | Filled      |    |     |     |     |     | Dry         | 95  |
| Fore udder attachme... | Looser      |    |     |     |     |     | Stronger    | 115 |
| Rear udder height      | Lower       |    |     |     |     |     | Higher      | 105 |
| Rear udder width       | Narrower    |    |     |     |     |     | Wider       | 109 |
| Suspensory ligament    | Softer      |    |     |     |     |     | Stronger    | 111 |
| Udder depth            | Deeper      |    |     |     |     |     | Shallower   | 126 |
| Udder balance          | Lower rear  |    |     |     |     |     | Higher rear | 115 |
| Teat length            | Shorter     |    |     |     |     |     | Longer      | 105 |
| Teat thickness         | Thinner     |    |     |     |     |     | Thicker     | 106 |
| Teat placement (front) | Wider       |    |     |     |     |     | Closer      | 107 |
| Teat placement (back)  | Wider       |    |     |     |     |     | Closer      | 100 |

**FRAME 84** **FEET & LEGS 113** **UDDER 125**

# VJ Sedum



**Genomic**  
Beta casein: A2A2 Polled: POF  
DOB.: 12/09/2022 Kappa casein: BB aAa: 426  
Nasis ID: 89JJV14 VJ Splash x VJ Gutz x VJ Lari  
National ID: I01050674 Bull ID: VIKJSEDUM



## VIKINGJERSEY



\$26 / \$56

Daughter of VJ Gutz

**NTM 30 BPI 210** 50% **HWI 143** 40% **SI 376** 46%

- Very ANGULAR clean boned daughters
- NEW sire for 2025 with OUTSTANDING udder conformation
- HIGH survival traits, nice udders, health, feet & legs, and mammary

**Dam average (305 days)** 8597 Lt 6 % F / 501 kgF 4.3 % P / 359 kgP  
**Est. dtr. average (305 days)** 8308 Lt 5.95 % F / 478 kgF 4.34 % P / 349 kgP

**NTM August 2025** Dtrs/Hrds 0/0

| MILK L | FAT, KG | FAT, % | PROTEIN KG | PROTEIN % | REL% |
|--------|---------|--------|------------|-----------|------|
| 325    | 18      | -0.03  | 14         | 0.00      | 88   |

|                       |     |                    |             |            |    |            |     |
|-----------------------|-----|--------------------|-------------|------------|----|------------|-----|
|                       |     | 90 100 110 120 130 |             |            |    |            |     |
| Production            |     | 118                | <div></div> |            |    |            |     |
| Lactation Persistence |     | 107                | <div></div> |            |    |            |     |
| Milking speed         | 106 | Temperament        | 109         | Growth Rt. | 91 | Saved feed | 111 |

## HEALTH & REPRODUCTION REL 74%

|                    |     |    |     |     |     |     |
|--------------------|-----|----|-----|-----|-----|-----|
| Daughter fertility | 99  | 90 | 100 | 110 | 120 | 130 |
| Calving Ease       | 107 |    |     |     |     |     |
| Udder health       | 113 |    |     |     |     |     |
| General health     | 114 |    |     |     |     |     |
| Longevity          | 110 |    |     |     |     |     |
| Hoof health        | 103 |    |     |     |     |     |

## CONFORMATION REL 54 %

|                        |             |    |     |     |     |     |             |     |
|------------------------|-------------|----|-----|-----|-----|-----|-------------|-----|
| Stature                | Shorter     | 90 | 100 | 110 | 120 | 130 | Taller      | 112 |
| Rib structure          | Stronger    |    |     |     |     |     | Angular     | 120 |
| Chest width            | Narrower    |    |     |     |     |     | Wider       | 93  |
| Body depth             | Shallower   |    |     |     |     |     | Deeper      | 101 |
| Rump width             | Narrower    |    |     |     |     |     | Wider       | 96  |
| Rump angle             | Higher pins |    |     |     |     |     | Lower pins  | 74  |
| Top line               | Softer      |    |     |     |     |     | Stronger    | 116 |
| Rear legs, side view   | Straighter  |    |     |     |     |     | Curved      | 92  |
| Rear legs, rear view   | Hock in     |    |     |     |     |     | Parallel    | 97  |
| Foot angle             | Lower       |    |     |     |     |     | Steeper     | 107 |
| Bone quality           | Stronger    |    |     |     |     |     | Finer       | 107 |
| Hock quality           | Filled      |    |     |     |     |     | Dry         | 102 |
| Fore udder attachme... | Looser      |    |     |     |     |     | Stronger    | 121 |
| Rear udder height      | Lower       |    |     |     |     |     | Higher      | 112 |
| Rear udder width       | Narrower    |    |     |     |     |     | Wider       | 111 |
| Suspensory ligament    | Softer      |    |     |     |     |     | Stronger    | 108 |
| Udder depth            | Deeper      |    |     |     |     |     | Shallower   | 119 |
| Udder balance          | Lower rear  |    |     |     |     |     | Higher rear | 106 |
| Teat length            | Shorter     |    |     |     |     |     | Longer      | 121 |
| Teat thickness         | Thinner     |    |     |     |     |     | Thicker     | 110 |
| Teat placement (front) | Wider       |    |     |     |     |     | Closer      | 97  |
| Teat placement (back)  | Wider       |    |     |     |     |     | Closer      | 94  |

**FRAME 98** **FEET & LEGS 108** **UDDER 126**

# VJ Gislev **PROVEN**

**Proven** Polled: POF  
Beta casein: A2A2 Kappa casein: BB aAa: 516342  
DOB.: 01/02/2015 VJ Hihl x VJ Lure x Q Zik  
Nasis ID: 89JJM10 National ID: A00030163 Bull ID: VIKJGISLEV



## VIKINGJERSEY



Daughter of VJ Gislev - Beulah Gislev H Bouy

**\$24 / \$55**

**BPI 433** 95% **HWI 398** 83% **SI 816** 86% **NTM 1**



- No.1 PROVEN Jersey in AUSTRALIA by a staggering 48 BPI points
- No.1 BPI - No.1 HWI - No.1 SI - No.4 ASI, Of Australian PROVEN sires
- No.1 Mastitis Resistance No.1 Daughter Fertility, "ENOUGH SAID"

**Dam average (305 days)** 9590 Lt 6.2 % F / 578 kgF 4.49 % P / 418 kgP

**ABV August 2025** Dtrs/Hrds 280 / 33 Rel% 98 [datavat.com.au](http://datavat.com.au)

| MILK L | FAT, KG | FAT, % | PROTEIN KG | PROTEIN % | ASI |
|--------|---------|--------|------------|-----------|-----|
| 2      | 29      | 0.54   | 18         | 0.4       | 185 |

### HEALTH ABV'S

|                    | Index | Rel% |                     | Index | Rel% |
|--------------------|-------|------|---------------------|-------|------|
| Calving ease       |       |      | Gestation length    | 4     | 94   |
| Survival           | 110   | 88   | Residual survival   | 103   | 92   |
| Cell count         | 176   | 97   | Mastitis resistance | 113   | 94   |
| Daughter fertility | 105   | 95   | Heat tolerance      | 101   | 39   |

### MANAGEMENT ABV'S

**DTRS/HRDS 123/19**

|               | Index | Rel% |             | Index | Rel% |
|---------------|-------|------|-------------|-------|------|
| Milking speed | 102   | 94   | Likability  | 102   |      |
| Feed saved    | 14    | 48   | Temperament | 102   |      |
| Liveweight    | 99    | 92   |             |       |      |

### CONFORMATION ABV'S

**DTRS/HRDS 67/12**

**REL 91%**

|                                 |           |                        |     |
|---------------------------------|-----------|------------------------|-----|
| <b>Overall type composite</b>   | <b>97</b> | Heel depth             |     |
| <b>Mammary system composite</b> | <b>91</b> | Foot angle             | 101 |
| Dairy strength composite        |           | Rear set               | 93  |
| Rump composite                  |           | Rear leg rear view     | 94  |
| Feet and legs composite         |           | Bone quality           | 94  |
| Stature                         | 102       | Udder texture          | 92  |
| Angularity                      | 92        | Udder depth            | 107 |
| Muz width                       | 86        | Fore attachment        | 101 |
| Chest width                     | 95        | Rear attachment height | 96  |
| Body depth                      | 96        | Rear attachment width  | 91  |
| Body length                     | 103       | Centre ligament        | 91  |
| Pin set                         | 104       | Teat placement (front) | 93  |
| Pin width                       | 99        | Teat placement (rear)  | 93  |
| Rump length                     | 104       | Teat length            | 96  |
| Loin strength                   | 101       |                        |     |

# VJ Garant **PROVEN**

**Proven** Polled: POF  
Beta casein: A2A2 Kappa casein: BB aAa: 516  
DOB.: 06/05/2017 VJ Gislev x VJ Janko x VJ Hilde  
Nasis ID: 89JJP14 National ID: A00036792 Bull ID: VIKJGARANT



## VIKINGJERSEY



Daughter of VJ Janko

**\$22 / -**

**BPI 404** 84% **HWI 353** 72% **SI 709** 75% **NTM 2**



- VJ GARANT joins the 400 BPI club with Australian PROVEN production
- Fore UDDERS are strong, with nice udder texture and udder depth
- GARANT daughters are tall with nice body length, and correct rumps

**Dam average (305 days)** 6502 Lt 5.24 % F / 331 kgF 3.93 % P / 248 kgP

**ABV August 2025** Dtrs/Hrds 52 / 10 Rel% 90 [datavat.com.au](http://datavat.com.au)

| MILK L | FAT, KG | FAT, % | PROTEIN KG | PROTEIN % | ASI |
|--------|---------|--------|------------|-----------|-----|
| -39    | 31      | 0.62   | 16         | 0.37      | 172 |

### HEALTH ABV'S

|                    | Index | Rel% |                     | Index | Rel% |
|--------------------|-------|------|---------------------|-------|------|
| Calving ease       |       |      | Gestation length    | 7     | 89   |
| Survival           | 109   | 66   | Residual survival   | 101   | 75   |
| Cell count         | 162   | 91   | Mastitis resistance | 110   | 86   |
| Daughter fertility | 106   | 84   | Heat tolerance      | 99    | 39   |

### MANAGEMENT ABV'S

**DTRS/HRDS 21/4**

|               | Index | Rel% |             | Index | Rel% |
|---------------|-------|------|-------------|-------|------|
| Milking speed | 102   | 65   | Likability  | 101   |      |
| Feed saved    | -49   | 41   | Temperament | 101   |      |
| Liveweight    | 104   | 78   |             |       |      |

### CONFORMATION ABV'S

**DTRS/HRDS 20/4**

**REL 72%**

|                                 |           |                        |     |
|---------------------------------|-----------|------------------------|-----|
| <b>Overall type composite</b>   | <b>97</b> | Heel depth             |     |
| <b>Mammary system composite</b> | <b>97</b> | Foot angle             | 103 |
| Dairy strength composite        |           | Rear set               | 92  |
| Rump composite                  |           | Rear leg rear view     | 95  |
| Feet and legs composite         |           | Bone quality           | 95  |
| Stature                         | 108       | Udder texture          | 101 |
| Angularity                      | 93        | Udder depth            | 112 |
| Muz width                       | 88        | Fore attachment        | 106 |
| Chest width                     | 95        | Rear attachment height | 97  |
| Body depth                      | 98        | Rear attachment width  | 93  |
| Body length                     | 105       | Centre ligament        | 93  |
| Pin set                         | 102       | Teat placement (front) | 100 |
| Pin width                       | 102       | Teat placement (rear)  | 96  |
| Rump length                     | 108       | Teat length            | 95  |
| Loin strength                   | 100       |                        |     |



# VJ Jojo

## PROVEN



**Proven**

Beta casein: A2A2  
DOB.: 30/06/2019  
Nasis ID: 89JJS09

Polled: POF

Kappa casein: BB aAa: 561432  
VJ Jocko x VJ Gislev x DJ Holmer  
National ID: I00914453 Bull ID: VIKJJOJO



### VIKINGJERSEY



Daughter of VJ Jojo

**\$24 / \$54**

**NTM 20 BPI 347 72% HWI 321 62% SI 653 66%**



- JOJO now has 1912 dtrs in his proof and does not disappoint
- **INCREASES** production and improves conformation
- Another **SUPERB HEALTH** Jersey sire

**Dam average (305 days)** 9170 Lt 5.53 % F / 493 kgF 4.22 % P / 376 kgP  
**Est. dtr. average (305 days)** 8219 Lt 5.83 % F / 464 kgF 4.29 % P / 342 kgP

**NTM August 2025** Dtrs/Hrds 1912 / 451

| MILK L | FAT, KG | FAT, % | PROTEIN KG | PROTEIN % | REL% |
|--------|---------|--------|------------|-----------|------|
| 236    | 3       | -0.15  | 7          | -0.05     | 100  |

|                       |     |             |     |            |     |            |     |  |
|-----------------------|-----|-------------|-----|------------|-----|------------|-----|--|
|                       |     |             | 90  | 100        | 110 | 120        | 130 |  |
| Production            | 105 |             |     |            |     |            |     |  |
| Lactation Persistence | 111 |             |     |            |     |            |     |  |
| Milking speed         | 117 | Temperament | 102 | Growth Rt. | 101 | Saved feed | 93  |  |

**HEALTH & REPRODUCTION** DTRS/HRDS 1462/470 REL 97%

|                    |     |    |     |     |     |     |
|--------------------|-----|----|-----|-----|-----|-----|
| Daughter fertility | 112 | 90 | 100 | 110 | 120 | 130 |
| Calving Ease       | 110 |    |     |     |     |     |
| Udder health       | 111 |    |     |     |     |     |
| General health     | 119 |    |     |     |     |     |
| Longevity          | 116 |    |     |     |     |     |
| Hoof health        | 110 |    |     |     |     |     |

**CONFORMATION** DTRS/HRDS 954/194 REL 92 %

|                        |             |    |     |     |     |     |             |     |
|------------------------|-------------|----|-----|-----|-----|-----|-------------|-----|
| Stature                | Shorter     | 90 | 100 | 110 | 120 | 130 | Taller      | 106 |
| Rib structure          | Stronger    |    |     |     |     |     | Angular     | 92  |
| Chest width            | Narrower    |    |     |     |     |     | Wider       | 107 |
| Body depth             | Shallower   |    |     |     |     |     | Deeper      | 96  |
| Rump width             | Narrower    |    |     |     |     |     | Wider       | 106 |
| Rump angle             | Higher pins |    |     |     |     |     | Lower pins  | 111 |
| Top line               | Softer      |    |     |     |     |     | Stronger    | 111 |
| Rear legs, side view   | Straighter  |    |     |     |     |     | Curved      | 89  |
| Rear legs, rear view   | Hock in     |    |     |     |     |     | Parallel    | 76  |
| Foot angle             | Lower       |    |     |     |     |     | Steeper     | 124 |
| Bone quality           | Stronger    |    |     |     |     |     | Finer       | 89  |
| Hock quality           | Filled      |    |     |     |     |     | Dry         | 89  |
| Fore udder attachme..  | Looser      |    |     |     |     |     | Stronger    | 106 |
| Rear udder height      | Lower       |    |     |     |     |     | Higher      | 109 |
| Rear udder width       | Narrower    |    |     |     |     |     | Wider       | 103 |
| Suspensory ligament    | Softer      |    |     |     |     |     | Stronger    | 108 |
| Udder depth            | Deeper      |    |     |     |     |     | Shallower   | 113 |
| Udder balance          | Lower rear  |    |     |     |     |     | Higher rear | 91  |
| Teat length            | Shorter     |    |     |     |     |     | Longer      | 95  |
| Teat thickness         | Thinner     |    |     |     |     |     | Thicker     | 105 |
| Teat placement (front) | Wider       |    |     |     |     |     | Closer      | 111 |
| Teat placement (back)  | Wider       |    |     |     |     |     | Closer      | 115 |

**FRAME 97**

**FEET & LEGS 99**

**UDDER 111**

# VJ Nicas



**Genomic**

Beta casein: A2A2  
DOB.: 03/05/2021  
Nasis ID: 89JJU14

Polled: POF

Kappa casein: BB aAa: 516  
VJ Nibiru x VJ Hitman x Irwin  
National ID: I01006945 Bull ID: VIKJNICAS



### VIKINGJERSEY



Daughter of VJ Hitman

**\$24 / \$54**

**NTM 26 BPI 212 55% HWI 205 44% SI 423 50%**



- **MILK** sire with very tidy udders and great rear teat placement
- **ELITE** fertility coupled to a full hand of positive health.
- Proof has risen with 138 dtrs in his current proof

**Dam average (305 days)** 9109 Lt 5.43 % F / 480 kgF 4.16 % P / 368 kgP  
**Est. dtr. average (305 days)** 8455 Lt 5.75 % F / 471 kgF 4.35 % P / 356 kgP

**NTM August 2025** Dtrs/Hrds 138 / 70

| MILK L | FAT, KG | FAT, % | PROTEIN KG | PROTEIN % | REL% |
|--------|---------|--------|------------|-----------|------|
| 472    | 11      | -0.23  | 21         | 0.01      | 97   |

|                       |     |                                                                                      |    |            |     |            |     |
|-----------------------|-----|--------------------------------------------------------------------------------------|----|------------|-----|------------|-----|
|                       |     | 90100110120130                                                                       |    |            |     |            |     |
| Production            | 117 |  |    |            |     |            |     |
| Lactation Persistence | 96  |                                                                                      |    |            |     |            |     |
| Milking speed         | 104 | Temperament                                                                          | 98 | Growth Rt. | 103 | Saved feed | 102 |

**HEALTH & REPRODUCTION** DTRS/HRDS 1/1 REL 82%

|                    |     |    |     |     |     |     |
|--------------------|-----|----|-----|-----|-----|-----|
| Daughter fertility | 116 | 90 | 100 | 110 | 120 | 130 |
| Calving Ease       | 103 |    |     |     |     |     |
| Udder health       | 105 |    |     |     |     |     |
| General health     | 106 |    |     |     |     |     |
| Longevity          | 108 |    |     |     |     |     |
| Hoof health        | 101 |    |     |     |     |     |

**CONFORMATION** DTRS/HRDS 34/19 REL 68 %

|                        |             |    |     |     |     |     |             |     |
|------------------------|-------------|----|-----|-----|-----|-----|-------------|-----|
| Stature                | Shorter     | 90 | 100 | 110 | 120 | 130 | Taller      | 104 |
| Rib structure          | Stronger    |    |     |     |     |     | Angular     | 97  |
| Chest width            | Narrower    |    |     |     |     |     | Wider       | 104 |
| Body depth             | Shallower   |    |     |     |     |     | Deeper      | 104 |
| Rump width             | Narrower    |    |     |     |     |     | Wider       | 104 |
| Rump angle             | Higher pins |    |     |     |     |     | Lower pins  | 96  |
| Top line               | Softer      |    |     |     |     |     | Stronger    | 84  |
| Rear legs, side view   | Straighter  |    |     |     |     |     | Curved      | 107 |
| Rear legs, rear view   | Hock in     |    |     |     |     |     | Parallel    | 112 |
| Foot angle             | Lower       |    |     |     |     |     | Steeper     | 89  |
| Bone quality           | Stronger    |    |     |     |     |     | Finer       | 90  |
| Hock quality           | Filled      |    |     |     |     |     | Dry         | 100 |
| Fore udder attachme..  | Looser      |    |     |     |     |     | Stronger    | 102 |
| Rear udder height      | Lower       |    |     |     |     |     | Higher      | 100 |
| Rear udder width       | Narrower    |    |     |     |     |     | Wider       | 103 |
| Suspensory ligament    | Softer      |    |     |     |     |     | Stronger    | 104 |
| Udder depth            | Deeper      |    |     |     |     |     | Shallower   | 109 |
| Udder balance          | Lower rear  |    |     |     |     |     | Higher rear | 104 |
| Teat length            | Shorter     |    |     |     |     |     | Longer      | 107 |
| Teat thickness         | Thinner     |    |     |     |     |     | Thicker     | 100 |
| Teat placement (front) | Wider       |    |     |     |     |     | Closer      | 88  |
| Teat placement (back)  | Wider       |    |     |     |     |     | Closer      | 86  |

**FRAME 92**

**FEET & LEGS 94**

**UDDER 109**



**VIKINGGENETICS**  
innovative breeding

# VJ Hamlet **PROVEN**

**Proven** Polled: POF  
Beta casein: A2A2 Kappa casein: BB aAa: 165234  
DOB.: 25/06/2017 VJ Huus x VJ Hickey x DJ Zuma  
Nasis ID: 89JJP15 National ID: A00036799 Bull ID: VIKJHAMLET 

## VIKINGJERSEY



Daughter of VJ Hamlet

**\$22 / \$52**

**NTM 11 BPI 343 71% HWI 352 62% SI 604 65%**



- **HEALTH** impact sire, outstanding fertility and udder health
- **LACTATION** persistence, dtrs milk deep into 300 days
- Hamlet has the ability to lift your herd health to the **NEXT LEVEL**

**Dam average (305 days)** 9152 Lt 6.24 % F / 555 kgF 4.53 % P / 402 kgP  
**Est. dtr. average (305 days)** 8101 Lt 5.85 % F / 458 kgF 4.38 % P / 343 kgP

**NTM August 2025** Dtrs/Hrds 3152 / 537

| MILK L | FAT, KG | FAT, % | PROTEIN KG | PROTEIN % | REL% |
|--------|---------|--------|------------|-----------|------|
| 118    | -2      | -0.13  | 8          | 0.04      | 100  |

|                       |    |             |     |     |            |     |     |            |    |
|-----------------------|----|-------------|-----|-----|------------|-----|-----|------------|----|
|                       |    |             |     | 90  | 100        | 110 | 120 | 130        |    |
| Production            |    |             | 104 |     |            |     |     |            |    |
| Lactation Persistence |    |             | 109 |     |            |     |     |            |    |
| Milking speed         | 95 | Temperament |     | 106 | Growth Rt. |     | 103 | Saved feed | 87 |

**HEALTH & REPRODUCTION** DTRS/HRDS 2494/577 REL 99%

|                    |     |    |     |     |     |     |
|--------------------|-----|----|-----|-----|-----|-----|
| Daughter fertility | 114 | 90 | 100 | 110 | 120 | 130 |
| Calving Ease       | 92  |    |     |     |     |     |
| Udder health       | 104 |    |     |     |     |     |
| General health     | 109 |    |     |     |     |     |
| Longevity          | 109 |    |     |     |     |     |
| Hoof health        | 115 |    |     |     |     |     |

**CONFORMATION** DTRS/HRDS 1545/231 REL 96 %

|                        |             |    |     |     |     |     |             |     |
|------------------------|-------------|----|-----|-----|-----|-----|-------------|-----|
| Stature                | Shorter     | 90 | 100 | 110 | 120 | 130 | Taller      | 105 |
| Rib structure          | Stronger    |    |     |     |     |     | Angular     | 98  |
| Chest width            | Narrower    |    |     |     |     |     | Wider       | 98  |
| Body depth             | Shallower   |    |     |     |     |     | Deeper      | 94  |
| Rump width             | Narrower    |    |     |     |     |     | Wider       | 99  |
| Rump angle             | Higher pins |    |     |     |     |     | Lower pins  | 91  |
| Top line               | Softer      |    |     |     |     |     | Stronger    | 96  |
| Rear legs, side view   | Straighter  |    |     |     |     |     | Curved      | 112 |
| Rear legs, rear view   | Hock in     |    |     |     |     |     | Parallel    | 97  |
| Foot angle             | Lower       |    |     |     |     |     | Steeper     | 106 |
| Bone quality           | Stronger    |    |     |     |     |     | Finer       | 95  |
| Hock quality           | Filled      |    |     |     |     |     | Dry         | 119 |
| Fore udder attachme... | Looser      |    |     |     |     |     | Stronger    | 108 |
| Rear udder height      | Lower       |    |     |     |     |     | Higher      | 101 |
| Rear udder width       | Narrower    |    |     |     |     |     | Wider       | 103 |
| Suspensory ligament    | Softer      |    |     |     |     |     | Stronger    | 89  |
| Udder depth            | Deeper      |    |     |     |     |     | Shallower   | 110 |
| Udder balance          | Lower rear  |    |     |     |     |     | Higher rear | 105 |
| Teat length            | Shorter     |    |     |     |     |     | Longer      | 103 |
| Teat thickness         | Thinner     |    |     |     |     |     | Thicker     | 109 |
| Teat placement (front) | Wider       |    |     |     |     |     | Closer      | 109 |
| Teat placement (back)  | Wider       |    |     |     |     |     | Closer      | 102 |

**FRAME 94 FEET & LEGS 103 UDDER 109**

# VJ Dandi **PROVEN**

**Proven** Polled: POF  
Beta casein: A2A2 Kappa casein: BB aAa: 426531  
DOB.: 14/08/2017 VJ Dau x VJ Jotur x DJ Izzy  
Nasis ID: 89JJP18 National ID: A00037844 Bull ID: VIKJDANDI 

## VIKINGJERSEY



Daughter of VJ Dandi

**\$20 / \$50**

**NTM 5 BPI 247 75% HWI 169 64% SI 399 68%**



- **STRONG** topline & superb rump structure
- Daughters have great frames with plenty of GRUNT
- Tidy udders and good teat size, ideal ROBOT cows

**Dam average (305 days)** 6479 Lt 6.31 % F / 397 kgF 4.27 % P / 269 kgP  
**Est. dtr. average (305 days)** 7954 Lt 6.16 % F / 472 kgF 4.38 % P / 337 kgP

**NTM August 2025** Dtrs/Hrds 2912 / 568

| MILK L | FAT, KG | FAT, % | PROTEIN KG | PROTEIN % | REL% |
|--------|---------|--------|------------|-----------|------|
| -30    | 12      | 0.18   | 2          | 0.04      | 100  |

|                       |    |             |     |     |            |     |            |     |
|-----------------------|----|-------------|-----|-----|------------|-----|------------|-----|
|                       |    |             | 90  | 100 | 110        | 120 | 130        |     |
| Production            |    |             | 108 |     |            |     |            |     |
| Lactation Persistence |    |             | 89  |     |            |     |            |     |
| Milking speed         | 91 | Temperament |     | 109 | Growth Rt. | 110 | Saved feed | 104 |

**HEALTH & REPRODUCTION** DTRS/HRDS 2026/614 REL 99%

|                    |     |    |     |     |     |     |
|--------------------|-----|----|-----|-----|-----|-----|
| Daughter fertility | 90  | 90 | 100 | 110 | 120 | 130 |
| Calving Ease       | 104 |    |     |     |     |     |
| Udder health       | 102 |    |     |     |     |     |
| General health     | 96  |    |     |     |     |     |
| Longevity          | 92  |    |     |     |     |     |
| Hoof health        | 102 |    |     |     |     |     |

**CONFORMATION** DTRS/HRDS 1396/268 REL 95 %

|                        |             |    |     |     |     |     |             |     |
|------------------------|-------------|----|-----|-----|-----|-----|-------------|-----|
| Stature                | Shorter     | 90 | 100 | 110 | 120 | 130 | Taller      | 114 |
| Rib structure          | Stronger    |    |     |     |     |     | Angular     | 101 |
| Chest width            | Narrower    |    |     |     |     |     | Wider       | 117 |
| Body depth             | Shallower   |    |     |     |     |     | Deeper      | 113 |
| Rump width             | Narrower    |    |     |     |     |     | Wider       | 113 |
| Rump angle             | Higher pins |    |     |     |     |     | Lower pins  | 106 |
| Top line               | Softer      |    |     |     |     |     | Stronger    | 103 |
| Rear legs, side view   | Straighter  |    |     |     |     |     | Curved      | 92  |
| Rear legs, rear view   | Hock in     |    |     |     |     |     | Parallel    | 105 |
| Foot angle             | Lower       |    |     |     |     |     | Steeper     | 99  |
| Bone quality           | Stronger    |    |     |     |     |     | Finer       | 82  |
| Hock quality           | Filled      |    |     |     |     |     | Dry         | 85  |
| Fore udder attachme... | Looser      |    |     |     |     |     | Stronger    | 108 |
| Rear udder height      | Lower       |    |     |     |     |     | Higher      | 104 |
| Rear udder width       | Narrower    |    |     |     |     |     | Wider       | 102 |
| Suspensory ligament    | Softer      |    |     |     |     |     | Stronger    | 92  |
| Udder depth            | Deeper      |    |     |     |     |     | Shallower   | 101 |
| Udder balance          | Lower rear  |    |     |     |     |     | Higher rear | 96  |
| Teat length            | Shorter     |    |     |     |     |     | Longer      | 112 |
| Teat thickness         | Thinner     |    |     |     |     |     | Thicker     | 106 |
| Teat placement (front) | Wider       |    |     |     |     |     | Closer      | 92  |
| Teat placement (back)  | Wider       |    |     |     |     |     | Closer      | 90  |

**FRAME 98 FEET & LEGS 94 UDDER 107**



# VJ Danka



**Genomic** Polled: POF  
Beta casein: A2A2 Kappa casein: BB aAa: 426  
DOB.: 13/01/2022 VJ Domino x Casino x VJ Hoj  
Nasis ID: 89JJV13 National ID: I01030785 Bull ID: VIKJDANKA



## VIKINGJERSEY



Dam of VJ Danka

**\$22 / \$52**

**NTM 24 BPI 335** 62% **HWI 233** 50% **SI 626** 56%



- Dam Adelgaard Casino Carma is classified Ex 92
- High kg's SOLIDS production, beautiful open frames with great UDDERS
- TRUST the NTM proofs they will not disappoint

**Dam average (305 days)** 8617 Lt 6.08 % F / 509 kgF 4.32 % P / 361 kgP  
**Est. dtr. average (305 days)** 8072 Lt 6.13 % F / 478 kgF 4.46 % P / 348 kgP

**NTM August 2025** Dtrs/Hrds 0/0

| MILK L | FAT, KG | FAT, % | PROTEIN KG | PROTEIN % | REL% |
|--------|---------|--------|------------|-----------|------|
| 89     | 18      | 0.15   | 13         | 0.12      | 88   |

|                       |     |    |     |     |     |     |
|-----------------------|-----|----|-----|-----|-----|-----|
| Production            | 120 | 90 | 100 | 110 | 120 | 130 |
| Lactation Persistence | 89  | 90 | 100 | 110 | 120 | 130 |
| Milking speed         | 94  | 90 | 100 | 110 | 120 | 130 |
| Temperament           | 101 | 90 | 100 | 110 | 120 | 130 |
| Growth Rt.            | 98  | 90 | 100 | 110 | 120 | 130 |
| Saved feed            | 111 | 90 | 100 | 110 | 120 | 130 |

### HEALTH & REPRODUCTION REL 72%

|                    |     |    |     |     |     |     |
|--------------------|-----|----|-----|-----|-----|-----|
| Daughter fertility | 105 | 90 | 100 | 110 | 120 | 130 |
| Calving Ease       | 112 | 90 | 100 | 110 | 120 | 130 |
| Udder health       | 108 | 90 | 100 | 110 | 120 | 130 |
| General health     | 96  | 90 | 100 | 110 | 120 | 130 |
| Longevity          | 111 | 90 | 100 | 110 | 120 | 130 |
| Hoof health        | 91  | 90 | 100 | 110 | 120 | 130 |

### CONFORMATION REL 53 %

|                        |             |    |     |     |     |     |             |     |
|------------------------|-------------|----|-----|-----|-----|-----|-------------|-----|
| Stature                | Shorter     | 90 | 100 | 110 | 120 | 130 | Taller      | 116 |
| Rib structure          | Stronger    | 90 | 100 | 110 | 120 | 130 | Angular     | 117 |
| Chest width            | Narrower    | 90 | 100 | 110 | 120 | 130 | Wider       | 114 |
| Body depth             | Shallower   | 90 | 100 | 110 | 120 | 130 | Deeper      | 111 |
| Rump width             | Narrower    | 90 | 100 | 110 | 120 | 130 | Wider       | 117 |
| Rump angle             | Higher pins | 90 | 100 | 110 | 120 | 130 | Lower pins  | 94  |
| Top line               | Softer      | 90 | 100 | 110 | 120 | 130 | Stronger    | 108 |
| Rear legs, side view   | Straighter  | 90 | 100 | 110 | 120 | 130 | Curved      | 90  |
| Rear legs, rear view   | Hock in     | 90 | 100 | 110 | 120 | 130 | Parallel    | 105 |
| Foot angle             | Lower       | 90 | 100 | 110 | 120 | 130 | Steeper     | 110 |
| Bone quality           | Stronger    | 90 | 100 | 110 | 120 | 130 | Finer       | 91  |
| Hock quality           | Filled      | 90 | 100 | 110 | 120 | 130 | Dry         | 95  |
| Fore udder attachme..  | Looser      | 90 | 100 | 110 | 120 | 130 | Stronger    | 111 |
| Rear udder height      | Lower       | 90 | 100 | 110 | 120 | 130 | Higher      | 109 |
| Rear udder width       | Narrower    | 90 | 100 | 110 | 120 | 130 | Wider       | 112 |
| Suspensory ligament    | Softer      | 90 | 100 | 110 | 120 | 130 | Stronger    | 107 |
| Udder depth            | Deeper      | 90 | 100 | 110 | 120 | 130 | Shallower   | 106 |
| Udder balance          | Lower rear  | 90 | 100 | 110 | 120 | 130 | Higher rear | 108 |
| Teat length            | Shorter     | 90 | 100 | 110 | 120 | 130 | Longer      | 106 |
| Teat thickness         | Thinner     | 90 | 100 | 110 | 120 | 130 | Thicker     | 113 |
| Teat placement (front) | Wider       | 90 | 100 | 110 | 120 | 130 | Closer      | 114 |
| Teat placement (back)  | Wider       | 90 | 100 | 110 | 120 | 130 | Closer      | 117 |

**FRAME 112**

**FEET & LEGS 106**

**UDDER 110**

# VJ Jabra



**Genomic** Polled: POF  
Beta casein: A2A2 Kappa casein: BB aAa: 561  
DOB.: 08/08/2021 VJ Jojo x VJ Lago x VJ Hjort  
Nasis ID: 89JJU13 National ID: I01021846 Bull ID: VIKJJABRA



## VIKINGJERSEY



Daughter of VJ Jabra

**\$24 / \$54**

**NTM 24 BPI 192** 58% **HWI 177** 47% **SI 390** 53%



- MILK production is strong and will still lift components in Australia
- PREMIUM health sire that will ensure daughter longevity
- LACTATION PERSISTENCE is high ensuring production deep into lactation

**Dam average (305 days)** 10958 Lt 4.98 % F / 530 kgF 4.14 % P / 440 kgP  
**Est. dtr. average (305 days)** 8514 Lt 5.73 % F / 473 kgF 4.23 % P / 350 kgP

**NTM August 2025** Dtrs/Hrds 1 / 1

| MILK L | FAT, KG | FAT, % | PROTEIN KG | PROTEIN % | REL% |
|--------|---------|--------|------------|-----------|------|
| 531    | 13      | -0.25  | 15         | -0.11     | 88   |

|                       |     |    |     |     |     |     |
|-----------------------|-----|----|-----|-----|-----|-----|
| Production            | 113 | 90 | 100 | 110 | 120 | 130 |
| Lactation Persistence | 112 | 90 | 100 | 110 | 120 | 130 |
| Milking speed         | 102 | 90 | 100 | 110 | 120 | 130 |
| Temperament           | 103 | 90 | 100 | 110 | 120 | 130 |
| Growth Rt.            | 102 | 90 | 100 | 110 | 120 | 130 |
| Saved feed            | 99  | 90 | 100 | 110 | 120 | 130 |

### HEALTH & REPRODUCTION REL 75%

|                    |     |    |     |     |     |     |
|--------------------|-----|----|-----|-----|-----|-----|
| Daughter fertility | 109 | 90 | 100 | 110 | 120 | 130 |
| Calving Ease       | 105 | 90 | 100 | 110 | 120 | 130 |
| Udder health       | 118 | 90 | 100 | 110 | 120 | 130 |
| General health     | 108 | 90 | 100 | 110 | 120 | 130 |
| Longevity          | 109 | 90 | 100 | 110 | 120 | 130 |
| Hoof health        | 105 | 90 | 100 | 110 | 120 | 130 |

### CONFORMATION REL 54 %

|                        |             |    |     |     |     |     |             |     |
|------------------------|-------------|----|-----|-----|-----|-----|-------------|-----|
| Stature                | Shorter     | 90 | 100 | 110 | 120 | 130 | Taller      | 99  |
| Rib structure          | Stronger    | 90 | 100 | 110 | 120 | 130 | Angular     | 93  |
| Chest width            | Narrower    | 90 | 100 | 110 | 120 | 130 | Wider       | 108 |
| Body depth             | Shallower   | 90 | 100 | 110 | 120 | 130 | Deeper      | 99  |
| Rump width             | Narrower    | 90 | 100 | 110 | 120 | 130 | Wider       | 96  |
| Rump angle             | Higher pins | 90 | 100 | 110 | 120 | 130 | Lower pins  | 106 |
| Top line               | Softer      | 90 | 100 | 110 | 120 | 130 | Stronger    | 103 |
| Rear legs, side view   | Straighter  | 90 | 100 | 110 | 120 | 130 | Curved      | 95  |
| Rear legs, rear view   | Hock in     | 90 | 100 | 110 | 120 | 130 | Parallel    | 90  |
| Foot angle             | Lower       | 90 | 100 | 110 | 120 | 130 | Steeper     | 109 |
| Bone quality           | Stronger    | 90 | 100 | 110 | 120 | 130 | Finer       | 85  |
| Hock quality           | Filled      | 90 | 100 | 110 | 120 | 130 | Dry         | 79  |
| Fore udder attachme..  | Looser      | 90 | 100 | 110 | 120 | 130 | Stronger    | 109 |
| Rear udder height      | Lower       | 90 | 100 | 110 | 120 | 130 | Higher      | 101 |
| Rear udder width       | Narrower    | 90 | 100 | 110 | 120 | 130 | Wider       | 101 |
| Suspensory ligament    | Softer      | 90 | 100 | 110 | 120 | 130 | Stronger    | 98  |
| Udder depth            | Deeper      | 90 | 100 | 110 | 120 | 130 | Shallower   | 104 |
| Udder balance          | Lower rear  | 90 | 100 | 110 | 120 | 130 | Higher rear | 104 |
| Teat length            | Shorter     | 90 | 100 | 110 | 120 | 130 | Longer      | 102 |
| Teat thickness         | Thinner     | 90 | 100 | 110 | 120 | 130 | Thicker     | 112 |
| Teat placement (front) | Wider       | 90 | 100 | 110 | 120 | 130 | Closer      | 112 |
| Teat placement (back)  | Wider       | 90 | 100 | 110 | 120 | 130 | Closer      | 102 |

**FRAME 98**

**FEET & LEGS 90**

**UDDER 108**

# VikingRed

## Spring Sire Focus

TEXT: Erik Thompson, Senior Breeding Advisor

The August **Australian Red Breed proof** run has Viking holding 5 of the top 10 positions on BPI ranking.



No. 1 is **VR ALFIE** (BPI 346) with a jump of 57 BPI points from the Autumn proof run. The main turn around being +312 litres of milk, bumping him up to +50 Kg fat and +28 kg protein. Another important factor is his sire,

**VR ABIN**, now proven here, leaping from 177 BPI in Autumn to 241 BPI now with daughter proven production.

No. 3 is **VR VINCI P** increasing to 338 BPI, a 29-point lift over Autumn. The biggest contributor here is his Sire, VR VESTY, increasing from 255 BPI in the Autumn to 293. VR VESTY is a super sire on the NTM system as he has resurged again from NTM 33 to NTM 42 with a thousand more daughters added to his proof in Scandinavia (2328 dtrs).

No. 5 is **VR UPPURA** at BPI 330 (up from BPI 60 on the Australian evaluation). This is so often the case once daughters are milking here and why you should pay close attention to a sire's NTM proof. VR Uppura has 88 daughters in 8 herds with an impressive proven ASI of 236. News travels fast and since this August Proof release VR Uppura has almost sold out. Limited X-Vik semen remains.

No. 7 is **VR BENGT** at 302 BPI, semen of VR Bengt is being produced for Australia but is not here for the Spring. He is a son of the very popular VR Bertil. VR Bengt has an NTM 35 and will be a sought-after Sire in 2026.

No. 8 is **VR ULIAN P** with a BPI of 302. VR Ulian P has 66 daughters in 6 herds here and 172 daughters in 134 herds in Scandinavia. He is +34 kg protein and +23 kg fat with +337 litres of milk on production ABV's. VR Ulian P is re-introduced in this Spring catalogue, and it will be his last stocks.



So be sure to take advantage of this quality proven sire to breed some polled genetics into your herd.

Big changes have also occurred on the **Viking NTM proofs** from the Autumn run.



VR Vesty daughter

As mentioned earlier, **VR VESTY** has roared back up past his former position of NTM 33 to NTM 42 with close to 1000 more daughters added to his proof. The main change being an increase of +279 litres milk to +315 litres +49 kg fat (from +38) and +28kg prot (from +18). NTM 42 makes VR Vesty the highest NTM PROVEN Red Sire ever!

Customers genomic testing VR Vesty calves with us have achieved NTM 36. A testament to the cumulative benefit of working with VikingGenetics over successive generations.

MORE GOOD NEWS is that all our catalogued genomic Viking Red Sires (10) have increased on average 4 NTM points, ranging from NTM 1 to 8 points improvement. This is exciting for us and shows we have selected a very good team of Red Sires for our Australian breeders. The increase is largely due to good things happening in the background of the young sires' pedigrees and has seen an average increase of close to 100 litres of milk over the 10 young sires ranging from an increase of +20 litres to +237 litres eg. VR BERTIL has increased from +257 litres in the Autumn to 489 litres on the current proof.



VR Vehmaa daughter

**VR VEHMAA** is reintroduced this spring under PROVEN Status. He is proven with 666 daughters in 406 herds with an NTM of 25, yield index is +116, +28kg Fat & +7kg Protein. All health traits are positive, calving ease is excellent.

Stature is average with nice body depth & chest width. Feet & Legs are good as are Udders that have strong attachments. Temperament is a standout at +117. If you want a nice proven sire that does everything then be sure to get onto VR Vehmaa early as we have the last stocks here and there will be no more.

### Nordic breed average 2025

|                        |         |
|------------------------|---------|
| No. of cows            | 134,000 |
| Milk litres (305 days) | 9,520   |
| Fat kg                 | 435     |
| Fat %                  | 4.44    |
| Protein kg             | 361     |
| Protein %              | 3.68    |



# Red trait leaders

## NTM

| Name       |     |
|------------|-----|
| VR Vesty   | +42 |
| VR Humid   | +36 |
| VR Fluri P | +34 |
| VR Holt    | +29 |

## Production (NTM)

| Name       | Kg  | Rel. |
|------------|-----|------|
| VR Vesty   | +76 | 99 % |
| VR Fluri P | +53 | 82 % |
| VR Humid   | +51 | 85 % |
| VR Ulian P | +45 | 97 % |

## Daughter Fertility (NTM)

| Name      | Index | Rel. |
|-----------|-------|------|
| VR Hakvin | 114   | 86 % |
| VR Vimo   | 112   | 97 % |
| VR Ferrix | 111   | 44 % |
| VR Humid  | 111   | 40 % |

## Milk Litres (NTM)

| Name       | Litres | Rel. |
|------------|--------|------|
| VR Ferrix  | +524   | 87 % |
| VR Fluri P | +524   | 83 % |
| VR Floss P | +454   | 88 % |
| VR Holt    | +454   | 87 % |

## Udder Health (NTM)

| Name       | Index | Rel. |
|------------|-------|------|
| VR Holt    | 117   | 75 % |
| VR Vimo    | 110   | 99 % |
| VR Vinci P | 109   | 75 % |
| VR Humid   | 107   | 72 % |

## Temperament (NTM)

| Name       | Index | Rel. |
|------------|-------|------|
| VR Vehmaa  | 117   | 87 % |
| VR Ferrix  | 113   | 70 % |
| VR Ulian P | 108   | 78 % |
| VR Windsor | 107   | 70 % |

## Calving Ease (NTM)

| Name       | Index | Rel. |
|------------|-------|------|
| VR Windsor | 113   | 80 % |
| VR Vessi P | 109   | 71 % |
| VR Holt    | 107   | 93 % |
| VR Humid   | 107   | 69 % |

## Udder Conformation (NTM)

| Name      | Index | Rel. |
|-----------|-------|------|
| VR Vimo   | 121   | 98 % |
| VR Holt   | 113   | 61 % |
| VR Hakvin | 112   | 95 % |
| VR Alfie  | 109   | 61 % |

## Feet & Legs (NTM)

| Name       | Index | Rel. |
|------------|-------|------|
| VR Fluri P | 124   | 58 % |
| VR Vinci P | 117   | 66 % |
| VR Humid   | 115   | 62 % |
| VR Windsor | 114   | 66 % |

## Teat Length (NTM)

| Name       | Index | Rel. |
|------------|-------|------|
| VR Vimo    | 118   | NA   |
| VR Fluri P | 115   | NA   |
| VR Holt    | 105   | NA   |
| VR Hakvin  | 102   | NA   |

## Longevity (NTM)

| Name       | Index | Rel. |
|------------|-------|------|
| VR Humid   | 121   | 57 % |
| VR Vesty   | 118   | 77 % |
| VR Hakvin  | 115   | 75 % |
| VR Vinci P | 115   | 61 % |

## Type (ABV)

| Name       | OT  | OM  | Rel. |
|------------|-----|-----|------|
| VR Vimo    | 113 | 107 | 74 % |
| VR Vesty   | 106 | 105 | 64 % |
| VR Vehmaa  | 105 | 104 | 56 % |
| VR Vessi P | 104 | 102 | 30 % |

## BPI (ABV)

| Name       | Index | Rel. |
|------------|-------|------|
| VR Alfie   | 346   | 45 % |
| VR Vinci P | 338   | 45 % |
| VR Uppura  | 330   | 67 % |
| VR Ulian P | 302   | 60 % |

## ASI (ABV)

| Name       | Index | Rel. |
|------------|-------|------|
| VR Alfie   | 279   | 67 % |
| VR Vinci P | 268   | 69 % |
| VR Uppura  | 236   | 85 % |
| VR Ulian P | 248   | 87 % |

## Total Solids (ABV)

| Name       | Kg | Rel. |
|------------|----|------|
| VR Alfie   | 78 | 67 % |
| VR Vinci P | 76 | 69 % |
| VR Windsor | 69 | 87 % |
| VR Vesty   | 64 | 85 % |



# VR Alfie

## Genomic

Beta casein: A2A2 Polled: POF  
Kappa casein: AA aAa: 432  
DOB.: 14/06/2022 VR Abin x VR Corona x Pell Pers  
Nasis ID: 89UUV03 National ID: I01030758 Bull ID: VIKRALFIE



## VIKINGRED



Daughter of VR Corona

\$28 / \$58

**BPI 346** 45% **HWI 247** 36% **SI 711** 43% **NTM 23**



- #1 BPI Australian Red Sire
- HIGH ASI production with nice kg's solids and quality components
- GREAT framed daughters with quality udders

**Dam average (305 days)** 9850 Lt 4.56 % F / 436 kgF 3.49 % P / 334 kgP

**ABV August 2025** Dtrs/Hrds 0 / 0 Rel% 67 [datavat.com.au](https://datavat.com.au)

| MILK L | FAT, KG | FAT, % | PROTEIN KG | PROTEIN % | ASI |
|--------|---------|--------|------------|-----------|-----|
| 145    | 50      | 0.63   | 28         | 0.45      | 279 |

## HEALTH ABV'S

|                    | Index | Rel%  |                     | Index | Rel% |
|--------------------|-------|-------|---------------------|-------|------|
| Calving ease       | 101   | (NTM) | Gestation length    | 1     | 77   |
| Survival           | 103   | 22    | Residual survival   | 98    | 31   |
| Cell count         | 119   | 68    | Mastitis resistance | 103   | 25   |
| Daughter fertility | 100   | 21    | Heat tolerance      |       |      |

## MANAGEMENT ABV'S

|               | Index | Rel% |             | Index | Rel% |
|---------------|-------|------|-------------|-------|------|
| Milking speed | 101   | 29   | Likability  | 101   |      |
| Feed saved    | -19   | 18   | Temperament | 99    |      |
| Liveweight    | 101   | 34   |             |       |      |

## CONFORMATION ABV'S

|                                 | REL 30%    |
|---------------------------------|------------|
| <b>Overall type composite</b>   | <b>102</b> |
| <b>Mammary system composite</b> | <b>103</b> |
| Dairy strength composite        | 100        |
| Rump composite                  | 96         |
| Feet and legs composite         | 102        |
| Stature                         | 102        |
| Angularity                      | 101        |
| Muz width                       | 101        |
| Chest width                     | 100        |
| Body depth                      | 100        |
| Body length                     |            |
| Pin set                         | 97         |
| Pin width                       | 99         |
| Rump length                     |            |
| Loin strength                   | 98         |

# VR Ulian P

# PROVEN

## Proven

Beta casein: A2A2 Polled: POC  
Kappa casein: AB aAa: 561  
DOB.: 20/06/2020 VR Usva x VR Flake P x VR Crone  
Nasis ID: 89UUT06 National ID: I00983832 Bull ID: VIKRULIANP



## VIKINGRED



\$24 / \$54

**BPI 302** 60% **HWI 202** 52% **SI 725** 57% **NTM 24**

- Australian proven production (ASI 248). Improves all yield categories
- Overall type & mammary are at a good level.
- NTM milking Speed 121, temperament 108 (301 dtrs / 206 herds)

**Dam average (305 days)** 9630 Lt 4.75 % F / 444 kgF 3.97 % P / 371 kgP

**ABV August 2025** Dtrs/Hrds 66 / 6 Rel% 87 [datavat.com.au](https://datavat.com.au)

| MILK L | FAT, KG | FAT, % | PROTEIN KG | PROTEIN % | ASI |
|--------|---------|--------|------------|-----------|-----|
| 337    | 23      | 0.13   | 34         | 0.46      | 248 |

## HEALTH ABV'S

|                    | Index | Rel%  |                     | Index | Rel% |
|--------------------|-------|-------|---------------------|-------|------|
| Calving ease       | 103   | (NTM) | Gestation length    | 1     | 94   |
| Survival           | 104   | 40    | Residual survival   | 100   | 43   |
| Cell count         | 109   | 87    | Mastitis resistance | 101   | 41   |
| Daughter fertility | 97    | 38    | Heat tolerance      |       |      |

## MANAGEMENT ABV'S

|               | Index | Rel% |             | Index | Rel% |
|---------------|-------|------|-------------|-------|------|
| Milking speed | 104   | 58   | Likability  | 103   |      |
| Feed saved    | -4    | 34   | Temperament | 100   |      |
| Liveweight    | 100   | 64   |             |       |      |

## CONFORMATION ABV'S

|                                 | DTRS/HRDS 13/3 | REL 56% |
|---------------------------------|----------------|---------|
| <b>Overall type composite</b>   | <b>102</b>     |         |
| <b>Mammary system composite</b> | <b>104</b>     |         |
| Dairy strength composite        | 98             |         |
| Rump composite                  | 106            |         |
| Feet and legs composite         | 100            |         |
| Stature                         | 103            |         |
| Angularity                      | 98             |         |
| Muz width                       | 97             |         |
| Chest width                     | 96             |         |
| Body depth                      | 97             |         |
| Body length                     |                |         |
| Pin set                         | 105            |         |
| Pin width                       | 100            |         |
| Rump length                     |                |         |
| Loin strength                   | 98             |         |



# VR Vesty

**PROVEN**


**Proven**  
 Beta casein: A2A2 Polled: POF  
 Kappa casein: AB aAa: 543612  
 DOB.: 05/12/2019 VR Vimo x VR Froberg x VR Crone  
 Nasid ID: 89UUS10 National ID: I00983766 Bull ID: VIKRVESTY



## VIKINGRED



Daughter of VR Vesty

**\$28 / \$58**
**NTM 42 BPI 293 58% HWI 189 54% SI 540 53%**


- The highest PROVEN NTM sire OF ALL TIME
- OUTSTANDING production sire, with longevity and udder health
- IDEAL rear udders to support increased production

**Dam average (305 days)** 11766 Lt 4.5 % F / 514 kgF 4.01 % P / 458 kgP  
**Est. dtr. average (305 days)** 10503 Lt 4.83 % F / 483 kgF 3.76 % P / 383 kgP

**NTM August 2025** Dtrs/Hrds 2328 / 859

| MILK L | FAT, KG | FAT, % | PROTEIN KG | PROTEIN % | REL% |
|--------|---------|--------|------------|-----------|------|
| 324    | 49      | 0.41   | 28         | 0.16      | 99   |

|                       |     |    |     |     |     |     |
|-----------------------|-----|----|-----|-----|-----|-----|
| Production            | 136 | 90 | 100 | 110 | 120 | 130 |
| Lactation Persistence | 102 | 80 | 90  | 100 | 110 | 120 |
| Milking speed         | 102 | 80 | 90  | 100 | 110 | 120 |
| Temperament           | 88  | 80 | 90  | 100 | 110 | 120 |
| Growth Rt.            | 94  | 80 | 90  | 100 | 110 | 120 |
| Saved feed            | 111 | 80 | 90  | 100 | 110 | 120 |

**HEALTH & REPRODUCTION** DTRS/HRDS 1471/894 REL% 97%

|                    |     |    |     |     |     |     |
|--------------------|-----|----|-----|-----|-----|-----|
| Daughter fertility | 98  | 90 | 100 | 110 | 120 | 130 |
| Calving Ease       | 101 | 90 | 100 | 110 | 120 | 130 |
| Udder health       | 104 | 90 | 100 | 110 | 120 | 130 |
| General health     | 104 | 90 | 100 | 110 | 120 | 130 |
| Longevity          | 118 | 90 | 100 | 110 | 120 | 130 |
| Hoof health        | 91  | 90 | 100 | 110 | 120 | 130 |

**CONFORMATION** DTRS/HRDS 1246/507 REL 94 %

|                        |             |    |     |     |     |     |
|------------------------|-------------|----|-----|-----|-----|-----|
| Stature                | Shorter     | 90 | 100 | 110 | 120 | 130 |
| Rib structure          | Stronger    | 90 | 100 | 110 | 120 | 130 |
| Chest width            | Narrower    | 90 | 100 | 110 | 120 | 130 |
| Body depth             | Shallower   | 90 | 100 | 110 | 120 | 130 |
| Rump width             | Narrower    | 90 | 100 | 110 | 120 | 130 |
| Rump angle             | Higher pins | 90 | 100 | 110 | 120 | 130 |
| Top line               | Softer      | 90 | 100 | 110 | 120 | 130 |
| Rear legs, side view   | Straighter  | 90 | 100 | 110 | 120 | 130 |
| Rear legs, rear view   | Hock in     | 90 | 100 | 110 | 120 | 130 |
| Foot angle             | Lower       | 90 | 100 | 110 | 120 | 130 |
| Bone quality           | Stronger    | 90 | 100 | 110 | 120 | 130 |
| Hock quality           | Filled      | 90 | 100 | 110 | 120 | 130 |
| Fore udder attachme... | Looser      | 90 | 100 | 110 | 120 | 130 |
| Rear udder height      | Lower       | 90 | 100 | 110 | 120 | 130 |
| Rear udder width       | Narrower    | 90 | 100 | 110 | 120 | 130 |
| Suspensory ligament    | Softer      | 90 | 100 | 110 | 120 | 130 |
| Udder depth            | Deeper      | 90 | 100 | 110 | 120 | 130 |
| Udder balance          | Lower rear  | 90 | 100 | 110 | 120 | 130 |
| Teat length            | Shorter     | 90 | 100 | 110 | 120 | 130 |
| Teat thickness         | Thinner     | 90 | 100 | 110 | 120 | 130 |
| Teat placement (front) | Wider       | 90 | 100 | 110 | 120 | 130 |
| Teat placement (back)  | Wider       | 90 | 100 | 110 | 120 | 130 |

**FRAME 107**
**FEET & LEGS 99**
**UDDER 106**

# VR Hakvin

**PROVEN**


**Proven**  
 Beta casein: A2A2 Polled: POF  
 Kappa casein: AA aAa: 561432  
 DOB.: 15/09/2019 VR Hakon x VR Birka x VR Faabeli  
 Nasid ID: 87UUS15 National ID: I00983825 Bull ID: VIKRHAKVIN



## VIKINGRED



Daughter of VR Hakvin

**\$25 / \$56**
**NTM 26 BPI 193 70% HWI 149 60% SI 516 66%**


- EXTENSIVELY NTM PROVEN sire 2019 dtrs/863 herds
- MILK volume, medium frames and really nice udders
- LEADING proven daughter fertility & longevity

**Dam average (305 days)** 9704 Lt 4.78 % F / 451 kgF 4.11 % P / 387 kgP  
**Est. dtr. average (305 days)** 10503 Lt 4.49 % F / 452 kgF 3.62 % P / 368 kgP

**NTM August 2025** Dtrs/Hrds 2019 / 863

| MILK L | FAT, KG | FAT, % | PROTEIN KG | PROTEIN % | REL% |
|--------|---------|--------|------------|-----------|------|
| 324    | 18      | 0.06   | 13         | 0.01      | 99   |

|                       |     |    |     |     |     |     |
|-----------------------|-----|----|-----|-----|-----|-----|
| Production            | 113 | 90 | 100 | 110 | 120 | 130 |
| Lactation Persistence | 87  | 80 | 90  | 100 | 110 | 120 |
| Milking speed         | 105 | 80 | 90  | 100 | 110 | 120 |
| Temperament           | 91  | 80 | 90  | 100 | 110 | 120 |
| Growth Rt.            | 115 | 80 | 90  | 100 | 110 | 120 |
| Saved feed            | 110 | 80 | 90  | 100 | 110 | 120 |

**HEALTH & REPRODUCTION** DTRS/HRDS 1619/918 REL% 98%

|                    |     |    |     |     |     |     |
|--------------------|-----|----|-----|-----|-----|-----|
| Daughter fertility | 114 | 90 | 100 | 110 | 120 | 130 |
| Calving Ease       | 98  | 90 | 100 | 110 | 120 | 130 |
| Udder health       | 99  | 90 | 100 | 110 | 120 | 130 |
| General health     | 96  | 90 | 100 | 110 | 120 | 130 |
| Longevity          | 115 | 90 | 100 | 110 | 120 | 130 |
| Hoof health        | 104 | 90 | 100 | 110 | 120 | 130 |

**CONFORMATION** DTRS/HRDS 1128/515 REL 94 %

|                        |             |    |     |     |     |     |
|------------------------|-------------|----|-----|-----|-----|-----|
| Stature                | Shorter     | 90 | 100 | 110 | 120 | 130 |
| Rib structure          | Stronger    | 90 | 100 | 110 | 120 | 130 |
| Chest width            | Narrower    | 90 | 100 | 110 | 120 | 130 |
| Body depth             | Shallower   | 90 | 100 | 110 | 120 | 130 |
| Rump width             | Narrower    | 90 | 100 | 110 | 120 | 130 |
| Rump angle             | Higher pins | 90 | 100 | 110 | 120 | 130 |
| Top line               | Softer      | 90 | 100 | 110 | 120 | 130 |
| Rear legs, side view   | Straighter  | 90 | 100 | 110 | 120 | 130 |
| Rear legs, rear view   | Hock in     | 90 | 100 | 110 | 120 | 130 |
| Foot angle             | Lower       | 90 | 100 | 110 | 120 | 130 |
| Bone quality           | Stronger    | 90 | 100 | 110 | 120 | 130 |
| Hock quality           | Filled      | 90 | 100 | 110 | 120 | 130 |
| Fore udder attachme... | Looser      | 90 | 100 | 110 | 120 | 130 |
| Rear udder height      | Lower       | 90 | 100 | 110 | 120 | 130 |
| Rear udder width       | Narrower    | 90 | 100 | 110 | 120 | 130 |
| Suspensory ligament    | Softer      | 90 | 100 | 110 | 120 | 130 |
| Udder depth            | Deeper      | 90 | 100 | 110 | 120 | 130 |
| Udder balance          | Lower rear  | 90 | 100 | 110 | 120 | 130 |
| Teat length            | Shorter     | 90 | 100 | 110 | 120 | 130 |
| Teat thickness         | Thinner     | 90 | 100 | 110 | 120 | 130 |
| Teat placement (front) | Wider       | 90 | 100 | 110 | 120 | 130 |
| Teat placement (back)  | Wider       | 90 | 100 | 110 | 120 | 130 |

**FRAME 97**
**FEET & LEGS 109**
**UDDER 112**

**Proven** Polled: POF  
Beta casein: A2A2 Kappa casein: AA aAa: 543612  
DOB.: 12/12/2017 VR Viljar x Rockstar x R Fastrup  
Nasis ID: 89UUP05 National ID: A00042653 Bull ID: VIKRVIMO



## VIKINGRED



Daughter of VR Vimo

**\$28 / \$58**

**BPI 258** 87% **HWI 158** 80% **SI 352** 81% **NTM 23**



- DAUGHTERS just keep getting better with age, overall type 113
- Strong Australian proof (ABV's) with 195 dtrs/ 25 hds
- 5556 INTERNATIONAL daughters, be sure to utilise this great sire

**Dam average (305 days)** 12441 Lt 5.06 % F / 612 kgF 3.79 % P / 458 kgP

**ABV August 2025** Dtrs/Hrds 195 / 25 Rel% 99 [datavat.com.au](http://datavat.com.au)

| MILK L | FAT, KG | FAT, % | PROTEIN KG | PROTEIN % | ASI |
|--------|---------|--------|------------|-----------|-----|
| -314   | 49      | 0.9    | 3          | 0.23      | 151 |

### HEALTH ABV'S

|                    | Index | Rel%  |                     | Index | Rel% |
|--------------------|-------|-------|---------------------|-------|------|
| Calving ease       | 100   | (NTM) | Gestation length    | -3    | 98   |
| Survival           | 104   | 84    | Residual survival   | 96    | 88   |
| Cell count         | 140   | 99    | Mastitis resistance | 105   | 94   |
| Daughter fertility | 96    | 94    | Heat tolerance      |       |      |

### MANAGEMENT ABV'S

**DTRS/HRDS 71/10**

|               | Index | Rel% |             | Index | Rel% |
|---------------|-------|------|-------------|-------|------|
| Milking speed | 103   | 90   | Likability  | 104   |      |
| Feed saved    | -81   | 41   | Temperament | 101   |      |
| Liveweight    | 106   | 79   |             |       |      |

### CONFORMATION ABV'S

**DTRS/HRDS 58/7**

**REL 74%**

|                          |     |                        |     |
|--------------------------|-----|------------------------|-----|
| Overall type composite   | 113 | Heel depth             | 98  |
| Mammary system composite | 107 | Foot angle             | 108 |
| Dairy strength composite | 103 | Rear set               | 90  |
| Rump composite           | 95  | Rear leg rear view     | 102 |
| Feet and legs composite  | 103 | Bone quality           | 100 |
| Stature                  | 104 | Udder texture          | 103 |
| Angularity               | 106 | Udder depth            | 108 |
| Muz width                | 107 | Fore attachment        | 109 |
| Chest width              | 107 | Rear attachment height | 108 |
| Body depth               | 105 | Rear attachment width  | 101 |
| Body length              |     | Centre ligament        | 102 |
| Pin set                  | 95  | Teat placement (front) | 100 |
| Pin width                | 104 | Teat placement (rear)  | 98  |
| Rump length              |     | Teat length            | 108 |
| Loin strength            | 101 |                        |     |

**Genomic** Polled: POC  
Beta casein: A2A2 Kappa casein: AB aAa: 432  
DOB.: 02/04/2022 VR Vesty x VR Frigg x VR Hel P  
Nasis ID: 91UUV04 National ID: I01022790 Bull ID: VIKRVINCIP



## VIKINGRED



**\$25 / \$55**

**BPI 338** 45% **HWI 225** 36% **SI 643** 42% **NTM 27**

- QUALITY production sire, high ASI 268, 76kg's fat + protein
- PEDIGREE of successful Aussie proven sires, Vimo, Freeze, Hel P
- CALVING EASE sire use on maiden heifers

**Dam average (305 days)**

Data not available

**ABV August 2025** Dtrs/Hrds 0 / 0 Rel% 69 [datavat.com.au](http://datavat.com.au)

| MILK L | FAT, KG | FAT, % | PROTEIN KG | PROTEIN % | ASI |
|--------|---------|--------|------------|-----------|-----|
| -244   | 57      | 0.97   | 19         | 0.49      | 268 |

### HEALTH ABV'S

|                    | Index | Rel%  |                     | Index | Rel% |
|--------------------|-------|-------|---------------------|-------|------|
| Calving ease       | 102   | (NTM) | Gestation length    | -2    | 69   |
| Survival           | 104   | 21    | Residual survival   | 101   | 32   |
| Cell count         | 121   | 70    | Mastitis resistance | 103   | 26   |
| Daughter fertility | 98    | 24    | Heat tolerance      |       |      |

### MANAGEMENT ABV'S

|               | Index | Rel% |             | Index | Rel% |
|---------------|-------|------|-------------|-------|------|
| Milking speed | 102   | 26   | Likability  |       |      |
| Feed saved    | -9    | 15   | Temperament | 99    |      |
| Liveweight    | 101   | 29   |             |       |      |

### CONFORMATION ABV'S

**REL 26%**

|                          |     |                        |     |
|--------------------------|-----|------------------------|-----|
| Overall type composite   | 102 | Heel depth             |     |
| Mammary system composite | 102 | Foot angle             | 98  |
| Dairy strength composite |     | Rear set               | 101 |
| Rump composite           |     | Rear leg rear view     | 99  |
| Feet and legs composite  | 99  | Bone quality           |     |
| Stature                  | 102 | Udder texture          |     |
| Angularity               | 103 | Udder depth            | 104 |
| Muz width                |     | Fore attachment        | 101 |
| Chest width              | 98  | Rear attachment height | 102 |
| Body depth               | 99  | Rear attachment width  |     |
| Body length              |     | Centre ligament        | 101 |
| Pin set                  | 99  | Teat placement (front) | 103 |
| Pin width                | 100 | Teat placement (rear)  | 102 |
| Rump length              |     | Teat length            | 100 |
| Loin strength            |     |                        |     |



# VR Holt



**Genomic**  
Beta casein: A2A2 Polled: POF  
Kappa casein: AB aAa: 243  
DOB.: 17/08/2022 VR Henry x VR Vario x V Föske  
Nasis ID: 89UUV06 National ID: I01040644 Bull ID: VIKRHOLT



## VIKINGRED



\$28 / \$58

**NTM 29 BPI 250 44% HWI 199 34% SI 495 41%**

- **NEW SIRE** offering exceptional udder health and increased milk flow
- **MILKING SPEED & TEMPERMENT** are at a high level with good health
- **IMPROVES** mammary traits especially fore udder

**Dam average (305 days)** 10439 Lt 4.81 % F / 487 kgF 3.91 % P / 397 kgP  
**Est. dtr. average (305 days)** 10647 Lt 4.41 % F / 449 kgF 3.62 % P / 372 kgP

**NTM August 2025** Dtrs/Hrds 0/0

| MILK L | FAT, KG | FAT, % | PROTEIN KG | PROTEIN % | REL% |
|--------|---------|--------|------------|-----------|------|
| 468    | 15      | -0.01  | 17         | 0.01      | 86   |

|                       |     |             |     |            |               |
|-----------------------|-----|-------------|-----|------------|---------------|
|                       | 90  | 100         | 110 | 120        | 130           |
| Production            | 114 |             |     |            |               |
| Lactation Persistence | 107 |             |     |            |               |
| Milking speed         | 117 | Temperament | 104 | Growth Rt. | 115           |
|                       |     |             |     |            | Saved feed 97 |

## HEALTH & REPRODUCTION REL 75%

|                    |     |     |     |     |     |
|--------------------|-----|-----|-----|-----|-----|
|                    | 90  | 100 | 110 | 120 | 130 |
| Daughter fertility | 103 |     |     |     |     |
| Calving Ease       | 107 |     |     |     |     |
| Udder health       | 117 |     |     |     |     |
| General health     | 97  |     |     |     |     |
| Longevity          | 112 |     |     |     |     |
| Hoof health        | 108 |     |     |     |     |

## CONFORMATION REL 55 %

|                        |             |     |     |     |                 |
|------------------------|-------------|-----|-----|-----|-----------------|
|                        | 90          | 100 | 110 | 120 | 130             |
| Stature                | Shorter     |     |     |     | Taller 108      |
| Rib structure          | Stronger    |     |     |     | Angular 93      |
| Chest width            | Narrower    |     |     |     | Wider 112       |
| Body depth             | Shallower   |     |     |     | Deeper 106      |
| Rump width             | Narrower    |     |     |     | Wider 105       |
| Rump angle             | Higher pins |     |     |     | Lower pins 99   |
| Top line               | Softer      |     |     |     | Stronger 98     |
| Rear legs, side view   | Straighter  |     |     |     | Curved 103      |
| Rear legs, rear view   | Hock in     |     |     |     | Parallel 93     |
| Foot angle             | Lower       |     |     |     | Steeper 98      |
| Bone quality           | Stronger    |     |     |     | Finer 102       |
| Hock quality           | Filled      |     |     |     | Dry 103         |
| Fore udder attachme... | Looser      |     |     |     | Stronger 115    |
| Rear udder height      | Lower       |     |     |     | Higher 99       |
| Rear udder width       | Narrower    |     |     |     | Wider 103       |
| Suspensory ligament    | Softer      |     |     |     | Stronger 104    |
| Udder depth            | Deeper      |     |     |     | Shallower 109   |
| Udder balance          | Lower rear  |     |     |     | Higher rear 112 |
| Teat length            | Shorter     |     |     |     | Longer 105      |
| Teat thickness         | Thinner     |     |     |     | Thicker 109     |
| Teat placement (front) | Wider       |     |     |     | Closer 103      |
| Teat placement (back)  | Wider       |     |     |     | Closer 98       |

**FRAME 108 FEET & LEGS 98 UDDER 113**

# VR Humid



**Genomic**  
Beta casein: A2A2 Polled: POF  
Kappa casein: AB aAa: 432  
DOB.: 30/06/2023 VR Herluf x VR Vimo x VR Filur  
Nasis ID: 91UUV03 National ID: I01069268 Bull ID: VIKRHUMID



## VIKINGRED



\$28 / \$58

**NTM 36 BPI 180 41% HWI 108 32% SI 307 39%**

- **NEW SIRE** with a quality pedigree featuring VR Vimo & VR Filur
- **MILK** increase sire with a super health index to back up the production
- **FEET & LEGS** improver coupled to nice framed cows

**Dam average (305 days)** 9659 Lt 6.03 % F / 565 kgF 4.16 % P / 391 kgP  
**Est. dtr. average (305 days)** 10611 Lt 4.61 % F / 468 kgF 3.63 % P / 372 kgP

**NTM August 2025** Dtrs/Hrds 0/0

| MILK L | FAT, KG | FAT, % | PROTEIN KG | PROTEIN % | REL% |
|--------|---------|--------|------------|-----------|------|
| 432    | 34      | 0.19   | 17         | 0.02      | 85   |

|                       |     |             |     |            |                |
|-----------------------|-----|-------------|-----|------------|----------------|
|                       | 90  | 100         | 110 | 120        | 130            |
| Production            | 122 |             |     |            |                |
| Lactation Persistence | 113 |             |     |            |                |
| Milking speed         | 105 | Temperament | 106 | Growth Rt. | 100            |
|                       |     |             |     |            | Saved feed 104 |

## HEALTH & REPRODUCTION REL 72%

|                    |     |     |     |     |     |
|--------------------|-----|-----|-----|-----|-----|
|                    | 90  | 100 | 110 | 120 | 130 |
| Daughter fertility | 111 |     |     |     |     |
| Calving Ease       | 107 |     |     |     |     |
| Udder health       | 107 |     |     |     |     |
| General health     | 106 |     |     |     |     |
| Longevity          | 121 |     |     |     |     |
| Hoof health        | 120 |     |     |     |     |

## CONFORMATION REL 51 %

|                        |             |     |     |     |                 |
|------------------------|-------------|-----|-----|-----|-----------------|
|                        | 90          | 100 | 110 | 120 | 130             |
| Stature                | Shorter     |     |     |     | Taller 100      |
| Rib structure          | Stronger    |     |     |     | Angular 110     |
| Chest width            | Narrower    |     |     |     | Wider 106       |
| Body depth             | Shallower   |     |     |     | Deeper 100      |
| Rump width             | Narrower    |     |     |     | Wider 96        |
| Rump angle             | Higher pins |     |     |     | Lower pins 100  |
| Top line               | Softer      |     |     |     | Stronger 81     |
| Rear legs, side view   | Straighter  |     |     |     | Curved 90       |
| Rear legs, rear view   | Hock in     |     |     |     | Parallel 113    |
| Foot angle             | Lower       |     |     |     | Steeper 107     |
| Bone quality           | Stronger    |     |     |     | Finer 106       |
| Hock quality           | Filled      |     |     |     | Dry 104         |
| Fore udder attachme... | Looser      |     |     |     | Stronger 98     |
| Rear udder height      | Lower       |     |     |     | Higher 116      |
| Rear udder width       | Narrower    |     |     |     | Wider 110       |
| Suspensory ligament    | Softer      |     |     |     | Stronger 115    |
| Udder depth            | Deeper      |     |     |     | Shallower 102   |
| Udder balance          | Lower rear  |     |     |     | Higher rear 123 |
| Teat length            | Shorter     |     |     |     | Longer 94       |
| Teat thickness         | Thinner     |     |     |     | Thicker 103     |
| Teat placement (front) | Wider       |     |     |     | Closer 98       |
| Teat placement (back)  | Wider       |     |     |     | Closer 103      |

**FRAME 101 FEET & LEGS 115 UDDER 102**

# VR Ferrix

## Genomic

Beta casein: A2A2  
DOB.: 09/06/2022  
Nasis ID: 91UU02

Polled: POF

Kappa casein: AA aAa: 534  
VR Feritus x VR Lister x VR Viljar  
National ID: I01030779 Bull ID: VIKRFERRIX



## VIKINGRED



\$28 / \$58

NTM 26 BPI 116 51% HWI 98 37% SI 244 48%

- LONGEVITY, MILKING speed, TEMPERMENT, MAMMARY
- High FERTILITY sire.
- INCREASE milk production
- Customers' calves reaching NTM 30

Dam average (305 days) 10803 Lt 4.92 % F / 517 kgF 4.2 % P / 441 kgP  
Est. dtr. average (305 days) 10719 Lt 4.41 % F / 452 kgF 3.61 % P / 375 kgP

NTM August 2025 Dtrs/Hrds 0/0

| MILK L | FAT, KG | FAT, % | PROTEIN KG | PROTEIN % | REL% |
|--------|---------|--------|------------|-----------|------|
| 540    | 18      | -0.01  | 19         | 0.00      | 86   |

|                       |     |    |     |     |     |     |
|-----------------------|-----|----|-----|-----|-----|-----|
| Production            | 116 | 90 | 100 | 110 | 120 | 130 |
| Lactation Persistence | 102 | 90 | 100 | 110 | 120 | 130 |
| Milking speed         | 113 | 90 | 100 | 110 | 120 | 130 |
| Temperament           | 113 | 90 | 100 | 110 | 120 | 130 |
| Growth Rt.            | 97  | 90 | 100 | 110 | 120 | 130 |
| Saved feed            | 110 | 90 | 100 | 110 | 120 | 130 |

## HEALTH & REPRODUCTION REL 74%

|                    |     |    |     |     |     |     |
|--------------------|-----|----|-----|-----|-----|-----|
| Daughter fertility | 111 | 90 | 100 | 110 | 120 | 130 |
| Calving Ease       | 101 | 90 | 100 | 110 | 120 | 130 |
| Udder health       | 103 | 90 | 100 | 110 | 120 | 130 |
| General health     | 99  | 90 | 100 | 110 | 120 | 130 |
| Longevity          | 113 | 90 | 100 | 110 | 120 | 130 |
| Hoof health        | 91  | 90 | 100 | 110 | 120 | 130 |

## CONFORMATION REL 55 %

|                        |             |    |     |     |     |     |             |     |
|------------------------|-------------|----|-----|-----|-----|-----|-------------|-----|
| Stature                | Shorter     | 90 | 100 | 110 | 120 | 130 | Taller      | 112 |
| Rib structure          | Stronger    | 90 | 100 | 110 | 120 | 130 | Angular     | 103 |
| Chest width            | Narrower    | 90 | 100 | 110 | 120 | 130 | Wider       | 107 |
| Body depth             | Shallower   | 90 | 100 | 110 | 120 | 130 | Deeper      | 110 |
| Rump width             | Narrower    | 90 | 100 | 110 | 120 | 130 | Wider       | 112 |
| Rump angle             | Higher pins | 90 | 100 | 110 | 120 | 130 | Lower pins  | 90  |
| Top line               | Softer      | 90 | 100 | 110 | 120 | 130 | Stronger    | 92  |
| Rear legs, side view   | Straighter  | 90 | 100 | 110 | 120 | 130 | Curved      | 102 |
| Rear legs, rear view   | Hock in     | 90 | 100 | 110 | 120 | 130 | Parallel    | 93  |
| Foot angle             | Lower       | 90 | 100 | 110 | 120 | 130 | Steeper     | 108 |
| Bone quality           | Stronger    | 90 | 100 | 110 | 120 | 130 | Finer       | 89  |
| Hock quality           | Filled      | 90 | 100 | 110 | 120 | 130 | Dry         | 99  |
| Fore udder attachme... | Looser      | 90 | 100 | 110 | 120 | 130 | Stronger    | 120 |
| Rear udder height      | Lower       | 90 | 100 | 110 | 120 | 130 | Higher      | 118 |
| Rear udder width       | Narrower    | 90 | 100 | 110 | 120 | 130 | Wider       | 111 |
| Suspensory ligament    | Softer      | 90 | 100 | 110 | 120 | 130 | Stronger    | 93  |
| Udder depth            | Deeper      | 90 | 100 | 110 | 120 | 130 | Shallower   | 111 |
| Udder balance          | Lower rear  | 90 | 100 | 110 | 120 | 130 | Higher rear | 111 |
| Teat length            | Shorter     | 90 | 100 | 110 | 120 | 130 | Longer      | 86  |
| Teat thickness         | Thinner     | 90 | 100 | 110 | 120 | 130 | Thicker     | 100 |
| Teat placement (front) | Wider       | 90 | 100 | 110 | 120 | 130 | Closer      | 108 |
| Teat placement (back)  | Wider       | 90 | 100 | 110 | 120 | 130 | Closer      | 105 |

FRAME 114 FEET & LEGS 94 UDDER 107

# VR Vehmaa

## PROVEN



## Proven

Beta casein: A2A2  
DOB.: 13/11/2020  
Nasis ID: 91UUT05

Polled: POF

Kappa casein: AA aAa: 543612  
VR Vimo x VR Filur x VR Faabeli  
National ID: I00983803 Bull ID: VIKRVEHMAA



## VIKINGRED



\$24 / \$54

Daughter of VR Vehmaa

NTM 25 BPI 198 47% HWI 134 43% SI 220 43%

- VR Vehmaa is back as a PROVEN sire with 666 dtrs in 406 herds
- Increase production with positive health from top to bottom.
- Body capacity & chest width. Sound feet, legs and udders. Calm dtrs.

Dam average (305 days) 7119 Lt 2.27 % F / 157 kgF 1.76 % P / 122 kgP  
Est. dtr. average (305 days) 10216 Lt 4.73 % F / 463 kgF 3.67 % P / 363 kgP

NTM August 2025 Dtrs/Hrds 666 / 406

| MILK L | FAT, KG | FAT, % | PROTEIN KG | PROTEIN % | REL% |
|--------|---------|--------|------------|-----------|------|
| 36     | 28      | 0.31   | 7          | 0.06      | 99   |

|                       |     |    |     |     |     |     |
|-----------------------|-----|----|-----|-----|-----|-----|
| Production            | 116 | 90 | 100 | 110 | 120 | 130 |
| Lactation Persistence | 109 | 90 | 100 | 110 | 120 | 130 |
| Milking speed         | 95  | 90 | 100 | 110 | 120 | 130 |
| Temperament           | 117 | 90 | 100 | 110 | 120 | 130 |
| Growth Rt.            | 97  | 90 | 100 | 110 | 120 | 130 |
| Saved feed            | 101 | 90 | 100 | 110 | 120 | 130 |

## HEALTH & REPRODUCTION DTRS/HRDS 280/280 REL 90%

|                    |     |    |     |     |     |     |
|--------------------|-----|----|-----|-----|-----|-----|
| Daughter fertility | 109 | 90 | 100 | 110 | 120 | 130 |
| Calving Ease       | 102 | 90 | 100 | 110 | 120 | 130 |
| Udder health       | 105 | 90 | 100 | 110 | 120 | 130 |
| General health     | 106 | 90 | 100 | 110 | 120 | 130 |
| Longevity          | 110 | 90 | 100 | 110 | 120 | 130 |
| Hoof health        | 102 | 90 | 100 | 110 | 120 | 130 |

## CONFORMATION DTRS/HRDS 261/162 REL 86 %

|                        |             |    |     |     |     |     |             |     |
|------------------------|-------------|----|-----|-----|-----|-----|-------------|-----|
| Stature                | Shorter     | 90 | 100 | 110 | 120 | 130 | Taller      | 100 |
| Rib structure          | Stronger    | 90 | 100 | 110 | 120 | 130 | Angular     | 102 |
| Chest width            | Narrower    | 90 | 100 | 110 | 120 | 130 | Wider       | 106 |
| Body depth             | Shallower   | 90 | 100 | 110 | 120 | 130 | Deeper      | 112 |
| Rump width             | Narrower    | 90 | 100 | 110 | 120 | 130 | Wider       | 107 |
| Rump angle             | Higher pins | 90 | 100 | 110 | 120 | 130 | Lower pins  | 92  |
| Top line               | Softer      | 90 | 100 | 110 | 120 | 130 | Stronger    | 87  |
| Rear legs, side view   | Straighter  | 90 | 100 | 110 | 120 | 130 | Curved      | 93  |
| Rear legs, rear view   | Hock in     | 90 | 100 | 110 | 120 | 130 | Parallel    | 101 |
| Foot angle             | Lower       | 90 | 100 | 110 | 120 | 130 | Steeper     | 102 |
| Bone quality           | Stronger    | 90 | 100 | 110 | 120 | 130 | Finer       | 98  |
| Hock quality           | Filled      | 90 | 100 | 110 | 120 | 130 | Dry         | 99  |
| Fore udder attachme... | Looser      | 90 | 100 | 110 | 120 | 130 | Stronger    | 113 |
| Rear udder height      | Lower       | 90 | 100 | 110 | 120 | 130 | Higher      | 111 |
| Rear udder width       | Narrower    | 90 | 100 | 110 | 120 | 130 | Wider       | 107 |
| Suspensory ligament    | Softer      | 90 | 100 | 110 | 120 | 130 | Stronger    | 105 |
| Udder depth            | Deeper      | 90 | 100 | 110 | 120 | 130 | Shallower   | 100 |
| Udder balance          | Lower rear  | 90 | 100 | 110 | 120 | 130 | Higher rear | 104 |
| Teat length            | Shorter     | 90 | 100 | 110 | 120 | 130 | Longer      | 94  |
| Teat thickness         | Thinner     | 90 | 100 | 110 | 120 | 130 | Thicker     | 97  |
| Teat placement (front) | Wider       | 90 | 100 | 110 | 120 | 130 | Closer      | 98  |
| Teat placement (back)  | Wider       | 90 | 100 | 110 | 120 | 130 | Closer      | 108 |

FRAME 104 FEET & LEGS 102 UDDER 102



# VR Windsor



**Genomic** Polled: POF  
Beta casein: A2A2 Kappa casein: AA aAa: 513  
DOB.: 08/03/2022 VR Wanted x VR Vimo x VR Leho  
Nasis ID: 91UUV03 National ID: I01022813 Bull ID: VIKRWINDSOR



## VIKINGRED



- / \$52

**NTM 26 BPI 263 50% HWI 163 39% SI 540 48%**

- CALVING EASE specialist. Only sexed semen in stock.
- IMPROVE Feet & Legs and add dairy bone
- QUALITY mammary systems

**Dam average (305 days)** 9866 Lt 5.29 % F / 507 kgF 4.1 % P / 393 kgP  
**Est. dtr. average (305 days)** 10216 Lt 4.68 % F / 460 kgF 3.67 % P / 364 kgP

**NTM August 2025** Dtrs/Hrds 0/0

| MILK L | FAT, KG | FAT, % | PROTEIN KG | PROTEIN % | REL% |
|--------|---------|--------|------------|-----------|------|
| 36     | 26      | 0.25   | 9          | 0.06      | 86   |

|                       |     |    |     |     |     |     |
|-----------------------|-----|----|-----|-----|-----|-----|
| Production            | 115 | 90 | 100 | 110 | 120 | 130 |
| Lactation Persistence | 101 | 90 | 100 | 110 | 120 | 130 |
| Milking speed         | 112 | 90 | 100 | 110 | 120 | 130 |
| Temperament           | 107 | 90 | 100 | 110 | 120 | 130 |
| Growth Rt.            | 104 | 90 | 100 | 110 | 120 | 130 |
| Saved feed            | 108 | 90 | 100 | 110 | 120 | 130 |

### HEALTH & REPRODUCTION REL 76%

|                    |     |    |     |     |     |     |
|--------------------|-----|----|-----|-----|-----|-----|
| Daughter fertility | 108 | 90 | 100 | 110 | 120 | 130 |
| Calving Ease       | 113 | 90 | 100 | 110 | 120 | 130 |
| Udder health       | 91  | 90 | 100 | 110 | 120 | 130 |
| General health     | 107 | 90 | 100 | 110 | 120 | 130 |
| Longevity          | 107 | 90 | 100 | 110 | 120 | 130 |
| Hoof health        | 114 | 90 | 100 | 110 | 120 | 130 |

### CONFORMATION REL 56 %

|                        |             |    |     |     |     |     |             |     |
|------------------------|-------------|----|-----|-----|-----|-----|-------------|-----|
| Stature                | Shorter     | 90 | 100 | 110 | 120 | 130 | Taller      | 89  |
| Rib structure          | Stronger    | 90 | 100 | 110 | 120 | 130 | Angular     | 103 |
| Chest width            | Narrower    | 90 | 100 | 110 | 120 | 130 | Wider       | 94  |
| Body depth             | Shallower   | 90 | 100 | 110 | 120 | 130 | Deeper      | 97  |
| Rump width             | Narrower    | 90 | 100 | 110 | 120 | 130 | Wider       | 92  |
| Rump angle             | Higher pins | 90 | 100 | 110 | 120 | 130 | Lower pins  | 105 |
| Top line               | Softer      | 90 | 100 | 110 | 120 | 130 | Stronger    | 90  |
| Rear legs, side view   | Straighter  | 90 | 100 | 110 | 120 | 130 | Curved      | 99  |
| Rear legs, rear view   | Hock in     | 90 | 100 | 110 | 120 | 130 | Parallel    | 106 |
| Foot angle             | Lower       | 90 | 100 | 110 | 120 | 130 | Steeper     | 100 |
| Bone quality           | Stronger    | 90 | 100 | 110 | 120 | 130 | Finer       | 114 |
| Hock quality           | Filled      | 90 | 100 | 110 | 120 | 130 | Dry         | 110 |
| Fore udder attachme... | Looser      | 90 | 100 | 110 | 120 | 130 | Stronger    | 104 |
| Rear udder height      | Lower       | 90 | 100 | 110 | 120 | 130 | Higher      | 117 |
| Rear udder width       | Narrower    | 90 | 100 | 110 | 120 | 130 | Wider       | 105 |
| Suspensory ligament    | Softer      | 90 | 100 | 110 | 120 | 130 | Stronger    | 112 |
| Udder depth            | Deeper      | 90 | 100 | 110 | 120 | 130 | Shallower   | 103 |
| Udder balance          | Lower rear  | 90 | 100 | 110 | 120 | 130 | Higher rear | 117 |
| Teat length            | Shorter     | 90 | 100 | 110 | 120 | 130 | Longer      | 86  |
| Teat thickness         | Thinner     | 90 | 100 | 110 | 120 | 130 | Thicker     | 101 |
| Teat placement (front) | Wider       | 90 | 100 | 110 | 120 | 130 | Closer      | 111 |
| Teat placement (back)  | Wider       | 90 | 100 | 110 | 120 | 130 | Closer      | 113 |

**FRAME 90 FEET & LEGS 114 UDDER 102**

# VR Vessi P



**Genomic** Polled: POC  
Beta casein: A2A2 Kappa casein: AA aAa: 345  
DOB.: 20/01/2023 VR Virkild x VR Heeman x VR Bosse  
Nasis ID: 87UUW11 National ID: I01059697 Bull ID: VIKRVESSIP



## VIKINGRED



\$25 / \$55

**NTM 21 BPI 189 44% HWI 143 34% SI 345 41%**

- NEW POLL carrier to add milk flow
- OUTCROSS lines with VR Virkild and VR Bosse
- Vessi P will breed wedge shaped dtrs with good feet and legs & mammary

**Dam average (305 days)** 10010 Lt 4.56 % F / 444 kgF 4.03 % P / 392 kgP  
**Est. dtr. average (305 days)** 10575 Lt 4.45 % F / 451 kgF 3.59 % P / 368 kgP

**NTM August 2025** Dtrs/Hrds 0/0

| MILK L | FAT, KG | FAT, % | PROTEIN KG | PROTEIN % | REL% |
|--------|---------|--------|------------|-----------|------|
| 396    | 16      | 0.03   | 13         | -0.01     | 87   |

|                       |     |    |     |     |     |     |
|-----------------------|-----|----|-----|-----|-----|-----|
| Production            | 112 | 90 | 100 | 110 | 120 | 130 |
| Lactation Persistence | 110 | 90 | 100 | 110 | 120 | 130 |
| Milking speed         | 113 | 90 | 100 | 110 | 120 | 130 |
| Temperament           | 103 | 90 | 100 | 110 | 120 | 130 |
| Growth Rt.            | 100 | 90 | 100 | 110 | 120 | 130 |
| Saved feed            | 104 | 90 | 100 | 110 | 120 | 130 |

### HEALTH & REPRODUCTION REL 76%

|                    |     |    |     |     |     |     |
|--------------------|-----|----|-----|-----|-----|-----|
| Daughter fertility | 105 | 90 | 100 | 110 | 120 | 130 |
| Calving Ease       | 109 | 90 | 100 | 110 | 120 | 130 |
| Udder health       | 96  | 90 | 100 | 110 | 120 | 130 |
| General health     | 102 | 90 | 100 | 110 | 120 | 130 |
| Longevity          | 113 | 90 | 100 | 110 | 120 | 130 |
| Hoof health        | 117 | 90 | 100 | 110 | 120 | 130 |

### CONFORMATION REL 57 %

|                        |             |    |     |     |     |     |             |     |
|------------------------|-------------|----|-----|-----|-----|-----|-------------|-----|
| Stature                | Shorter     | 90 | 100 | 110 | 120 | 130 | Taller      | 97  |
| Rib structure          | Stronger    | 90 | 100 | 110 | 120 | 130 | Angular     | 104 |
| Chest width            | Narrower    | 90 | 100 | 110 | 120 | 130 | Wider       | 94  |
| Body depth             | Shallower   | 90 | 100 | 110 | 120 | 130 | Deeper      | 114 |
| Rump width             | Narrower    | 90 | 100 | 110 | 120 | 130 | Wider       | 91  |
| Rump angle             | Higher pins | 90 | 100 | 110 | 120 | 130 | Lower pins  | 107 |
| Top line               | Softer      | 90 | 100 | 110 | 120 | 130 | Stronger    | 100 |
| Rear legs, side view   | Straighter  | 90 | 100 | 110 | 120 | 130 | Curved      | 107 |
| Rear legs, rear view   | Hock in     | 90 | 100 | 110 | 120 | 130 | Parallel    | 109 |
| Foot angle             | Lower       | 90 | 100 | 110 | 120 | 130 | Steeper     | 105 |
| Bone quality           | Stronger    | 90 | 100 | 110 | 120 | 130 | Finer       | 117 |
| Hock quality           | Filled      | 90 | 100 | 110 | 120 | 130 | Dry         | 108 |
| Fore udder attachme... | Looser      | 90 | 100 | 110 | 120 | 130 | Stronger    | 104 |
| Rear udder height      | Lower       | 90 | 100 | 110 | 120 | 130 | Higher      | 111 |
| Rear udder width       | Narrower    | 90 | 100 | 110 | 120 | 130 | Wider       | 117 |
| Suspensory ligament    | Softer      | 90 | 100 | 110 | 120 | 130 | Stronger    | 97  |
| Udder depth            | Deeper      | 90 | 100 | 110 | 120 | 130 | Shallower   | 98  |
| Udder balance          | Lower rear  | 90 | 100 | 110 | 120 | 130 | Higher rear | 114 |
| Teat length            | Shorter     | 90 | 100 | 110 | 120 | 130 | Longer      | 101 |
| Teat thickness         | Thinner     | 90 | 100 | 110 | 120 | 130 | Thicker     | 105 |
| Teat placement (front) | Wider       | 90 | 100 | 110 | 120 | 130 | Closer      | 113 |
| Teat placement (back)  | Wider       | 90 | 100 | 110 | 120 | 130 | Closer      | 101 |

**FRAME 98 FEET & LEGS 113 UDDER 106**

# VR Floss P

## Genomic

Beta casein: A2A2 Polled: POC  
Kappa casein: AB  
DOB.: 11/10/2021 VR Flair P x VR Tiguan x VR Ultra  
Nasis ID: 91UUU08 National ID: I01006973 Bull ID: VIKRFLOSSP



## VIKINGRED



\$22 / \$52

NTM 19 BPI 97 54% HWI 45 41% SI 253 51%

- Milk lifter and poll carrier with chest strength & strong toplines
- Overall conformation at a positive trend
- MAMMARY attachments at a high level

Dam average (305 days) 8009 Lt 4.6 % F / 358 kgF 3.91 % P / 304 kgP  
Est. dtr. average (305 days) 10647 Lt 4.31 % F / 440 kgF 3.62 % P / 374 kgP

NTM August 2025 Dtrs/Hrds 0/0

| MILK L | FAT, KG | FAT, % | PROTEIN KG | PROTEIN % | REL% |
|--------|---------|--------|------------|-----------|------|
| 468    | 5       | -0.11  | 18         | 0.01      | 88   |

|                       |     |                                                                                     |    |            |     |            |     |     |  |  |
|-----------------------|-----|-------------------------------------------------------------------------------------|----|------------|-----|------------|-----|-----|--|--|
|                       |     |                                                                                     |    | 90         | 100 | 110        | 120 | 130 |  |  |
| Production            | 111 |  |    |            |     |            |     |     |  |  |
| Lactation Persistence | 96  |                                                                                     |    |            |     |            |     |     |  |  |
| Milking speed         | 101 | Temperament                                                                         | 97 | Growth Rt. | 99  | Saved feed | 100 |     |  |  |

## HEALTH & REPRODUCTION REL 76%

|                    |     |    |     |     |     |     |
|--------------------|-----|----|-----|-----|-----|-----|
| Daughter fertility | 101 | 90 | 100 | 110 | 120 | 130 |
| Calving Ease       | 103 |    |     |     |     |     |
| Udder health       | 105 |    |     |     |     |     |
| General health     | 99  |    |     |     |     |     |
| Longevity          | 104 |    |     |     |     |     |
| Hoof health        | 100 |    |     |     |     |     |

## CONFORMATION REL 57 %

|                        |             |    |     |     |     |     |             |     |
|------------------------|-------------|----|-----|-----|-----|-----|-------------|-----|
| Stature                | Shorter     | 90 | 100 | 110 | 120 | 130 | Taller      | 103 |
| Rib structure          | Stronger    |    |     |     |     |     | Angular     | 95  |
| Chest width            | Narrower    |    |     |     |     |     | Wider       | 111 |
| Body depth             | Shallower   |    |     |     |     |     | Deeper      | 97  |
| Rump width             | Narrower    |    |     |     |     |     | Wider       | 110 |
| Rump angle             | Higher pins |    |     |     |     |     | Lower pins  | 105 |
| Top line               | Softer      |    |     |     |     |     | Stronger    | 107 |
| Rear legs, side view   | Straighter  |    |     |     |     |     | Curved      | 95  |
| Rear legs, rear view   | Hock in     |    |     |     |     |     | Parallel    | 105 |
| Foot angle             | Lower       |    |     |     |     |     | Steeper     | 112 |
| Bone quality           | Stronger    |    |     |     |     |     | Finer       | 94  |
| Hock quality           | Filled      |    |     |     |     |     | Dry         | 94  |
| Fore udder attachme... | Looser      |    |     |     |     |     | Stronger    | 118 |
| Rear udder height      | Lower       |    |     |     |     |     | Higher      | 114 |
| Rear udder width       | Narrower    |    |     |     |     |     | Wider       | 108 |
| Suspensory ligament    | Softer      |    |     |     |     |     | Stronger    | 96  |
| Udder depth            | Deeper      |    |     |     |     |     | Shallower   | 104 |
| Udder balance          | Lower rear  |    |     |     |     |     | Higher rear | 102 |
| Teat length            | Shorter     |    |     |     |     |     | Longer      | 98  |
| Teat thickness         | Thinner     |    |     |     |     |     | Thicker     | 107 |
| Teat placement (front) | Wider       |    |     |     |     |     | Closer      | 92  |
| Teat placement (back)  | Wider       |    |     |     |     |     | Closer      | 102 |

FRAME 104 FEET & LEGS 101 UDDER 108

# VR Fluri P

## Genomic

Beta casein: A2A2 Polled: POC  
Kappa casein: AB aAa: 561  
DOB.: 29/09/2023 VR Frape P x VR Forza x VR Wild  
Nasis ID: 87UUW10 National ID: I01084164 Bull ID: VIKRFLURIP



## VIKINGRED



\$26 / \$56

NTM 34 BPI 206 38% HWI 126 28% SI 463 36%

- NEW SIRE with high milk production and positive components
- Very nice FEET & LEGS with finer dairy bone
- More outcross OPPORTUNITIES with VR Frape P and VR Forza

Dam average (305 days) 9918 Lt 4.51 % F / 434 kgF 4.1 % P / 395 kgP  
Est. dtr. average (305 days) 10719 Lt 4.5 % F / 460 kgF 3.68 % P / 383 kgP

NTM August 2025 Dtrs/Hrds 0/0

| MILK L | FAT, KG | FAT, % | PROTEIN KG | PROTEIN % | REL% |
|--------|---------|--------|------------|-----------|------|
| 540    | 26      | 0.08   | 28         | 0.08      | 82   |

|                       |     |                                                                                     |     |            |    |            |     |
|-----------------------|-----|-------------------------------------------------------------------------------------|-----|------------|----|------------|-----|
|                       |     | 90100110120130                                                                      |     |            |    |            |     |
| Production            | 125 |  |     |            |    |            |     |
| Lactation Persistence | 101 |  |     |            |    |            |     |
| Milking speed         | 98  | Temperament                                                                         | 104 | Growth Rt. | 88 | Saved feed | 115 |

## HEALTH & REPRODUCTION REL 70%

|                    |     |    |     |     |     |     |
|--------------------|-----|----|-----|-----|-----|-----|
| Daughter fertility | 104 | 90 | 100 | 110 | 120 | 130 |
| Calving Ease       | 103 |    |     |     |     |     |
| Udder health       | 97  |    |     |     |     |     |
| General health     | 100 |    |     |     |     |     |
| Longevity          | 107 |    |     |     |     |     |
| Hoof health        | 112 |    |     |     |     |     |

## CONFORMATION REL 47 %

|                        |             |    |     |     |     |     |             |     |
|------------------------|-------------|----|-----|-----|-----|-----|-------------|-----|
| Stature                | Shorter     | 90 | 100 | 110 | 120 | 130 | Taller      | 91  |
| Rib structure          | Stronger    |    |     |     |     |     | Angular     | 104 |
| Chest width            | Narrower    |    |     |     |     |     | Wider       | 86  |
| Body depth             | Shallower   |    |     |     |     |     | Deeper      | 106 |
| Rump width             | Narrower    |    |     |     |     |     | Wider       | 89  |
| Rump angle             | Higher pins |    |     |     |     |     | Lower pins  | 117 |
| Top line               | Softer      |    |     |     |     |     | Stronger    | 110 |
| Rear legs, side view   | Straighter  |    |     |     |     |     | Curved      | 94  |
| Rear legs, rear view   | Hock in     |    |     |     |     |     | Parallel    | 115 |
| Foot angle             | Lower       |    |     |     |     |     | Steeper     | 98  |
| Bone quality           | Stronger    |    |     |     |     |     | Finer       | 123 |
| Hock quality           | Filled      |    |     |     |     |     | Dry         | 115 |
| Fore udder attachme... | Looser      |    |     |     |     |     | Stronger    | 95  |
| Rear udder height      | Lower       |    |     |     |     |     | Higher      | 111 |
| Rear udder width       | Narrower    |    |     |     |     |     | Wider       | 113 |
| Suspensory ligament    | Softer      |    |     |     |     |     | Stronger    | 109 |
| Udder depth            | Deeper      |    |     |     |     |     | Shallower   | 83  |
| Udder balance          | Lower rear  |    |     |     |     |     | Higher rear | 104 |
| Teat length            | Shorter     |    |     |     |     |     | Longer      | 115 |
| Teat thickness         | Thinner     |    |     |     |     |     | Thicker     | 107 |
| Teat placement (front) | Wider       |    |     |     |     |     | Closer      | 107 |
| Teat placement (back)  | Wider       |    |     |     |     |     | Closer      | 108 |

FRAME 91 FEET & LEGS 124 UDDER 105



# VikingRed – Health in Focus NTM

## VR Vimo

| HEALTH & REPRODUCTION |     | DTRS/HRDS 3889/1750 |     |     |     |     | REL 99% |  |
|-----------------------|-----|---------------------|-----|-----|-----|-----|---------|--|
|                       |     | 90                  | 100 | 110 | 120 | 130 |         |  |
| Daughter fertility    | 112 |                     |     |     |     |     |         |  |
| Calving Ease          | 100 |                     |     |     |     |     |         |  |
| Udder health          | 110 |                     |     |     |     |     |         |  |
| General health        | 115 |                     |     |     |     |     |         |  |
| Longevity             | 114 |                     |     |     |     |     |         |  |
| Hoof health           | 100 |                     |     |     |     |     |         |  |

## VR Alfie

| HEALTH & REPRODUCTION |     | DTRS/HRDS 3889/1750 |     |     |     |     | REL 75% |  |
|-----------------------|-----|---------------------|-----|-----|-----|-----|---------|--|
|                       |     | 90                  | 100 | 110 | 120 | 130 |         |  |
| Daughter fertility    | 105 |                     |     |     |     |     |         |  |
| Calving Ease          | 101 |                     |     |     |     |     |         |  |
| Udder health          | 104 |                     |     |     |     |     |         |  |
| General health        | 112 |                     |     |     |     |     |         |  |
| Longevity             | 109 |                     |     |     |     |     |         |  |
| Hoof health           | 101 |                     |     |     |     |     |         |  |

## VR Vinci P

| HEALTH & REPRODUCTION |     | DTRS/HRDS 3889/1750 |     |     |     |     | REL 75% |  |
|-----------------------|-----|---------------------|-----|-----|-----|-----|---------|--|
|                       |     | 90                  | 100 | 110 | 120 | 130 |         |  |
| Daughter fertility    | 99  |                     |     |     |     |     |         |  |
| Calving Ease          | 102 |                     |     |     |     |     |         |  |
| Udder health          | 109 |                     |     |     |     |     |         |  |
| General health        | 108 |                     |     |     |     |     |         |  |
| Longevity             | 115 |                     |     |     |     |     |         |  |
| Hoof health           | 108 |                     |     |     |     |     |         |  |

## VR Ulian P

| HEALTH & REPRODUCTION |     | DTRS/HRDS 143/143 |     |     |     |     | REL 83% |  |
|-----------------------|-----|-------------------|-----|-----|-----|-----|---------|--|
|                       |     | 90                | 100 | 110 | 120 | 130 |         |  |
| Daughter fertility    | 104 |                   |     |     |     |     |         |  |
| Calving Ease          | 103 |                   |     |     |     |     |         |  |
| Udder health          | 94  |                   |     |     |     |     |         |  |
| General health        | 95  |                   |     |     |     |     |         |  |
| Longevity             | 108 |                   |     |     |     |     |         |  |
| Hoof health           | 68  |                   |     |     |     |     |         |  |

# VikingRed – Supplementary/Low Stocks sires

| Name       | NTM | Sire      | MGS        | Production | Milk l | Protein kg | Protein % | Fat, kg | Fat, % | Saved feed | Daughter fertility | Calving sire | Udder health | General health | Longevity | Hoof health | Youngstock survival | Temperament | Milkability | Frame | Feet & legs | Udder |
|------------|-----|-----------|------------|------------|--------|------------|-----------|---------|--------|------------|--------------------|--------------|--------------|----------------|-----------|-------------|---------------------|-------------|-------------|-------|-------------|-------|
| VR Bertil  | 35  | VR Boreal | VR Elektro | 121        | 114    | 119        | 104       | 121     | 109    | 102        | 112                | 102          | 99           | 105            | 109       | 109         | 110                 | 102         | 128         | 113   | 109         | 105   |
| VR Voima P | 29  | VR Vario  | VR Heroo P | 122        | 112    | 123        | 112       | 117     | 106    | 103        | 107                | 87           | 106          | 100            | 114       | 92          | 99                  | 102         | 102         | 121   | 93          | 111   |
| VR Uppura  | 25  | VR Usva   | VR Figarol | 117        | 103    | 113        | 114       | 115     | 115    | 111        | 107                | 99           | 102          | 102            | 112       | 79          | 97                  | 105         | 104         | 107   | 109         | 104   |
| VR Froerup | 16  | VR Faber  | R Fanfare  | 111        | 102    | 105        | 104       | 115     | 116    | 99         | 101                | 103          | 97           | 107            | 114       | 101         | 98                  | 106         | 106         | 121   | 91          | 103   |
| VR BestUp  | 13  | VR Boozt  | VR Up      | 106        | 99     | 105        | 109       | 104     | 106    | 95         | 105                | 112          | 107          | 105            | 108       | 104         | 103                 | 94          | 94          | 101   | 89          | 109   |
| VR Vario   | 10  | VR Viljar | VR Faber   | 103        | 103    | 104        | 100       | 102     | 99     | 88         | 105                | 102          | 108          | 105            | 109       | 97          | 102                 | 99          | 103         | 124   | 94          | 112   |



# VB Baloo

SWE 74559

DOB.: 23/03/2020  
Proven

Verner x SixtenDavidsta  
Angus



VIKINGBEEF

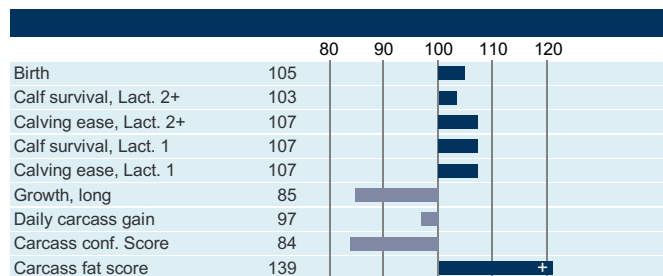


\$15 / -

- VB Baloo offers reliable calving ease and short gestation for dairy cows and heifers.
- A beautiful shaped pure Angus bull with softness and easy finishing characteristics.

NDBI August 2025

| TRAIT                   | # CROSSBREED PROGENY | # HERDS |
|-------------------------|----------------------|---------|
| Calf survival, Lact. 2+ | 6276                 | 755     |
| Carcass conf. Score     | 1999                 | 335     |



GESTATION LENGTH

281



# VB Ramses

DNK 580022

DOB.: 22/10/2020  
Proven

Thy Lasse x Thy Lasse x Jens  
Angus



VIKINGBEEF

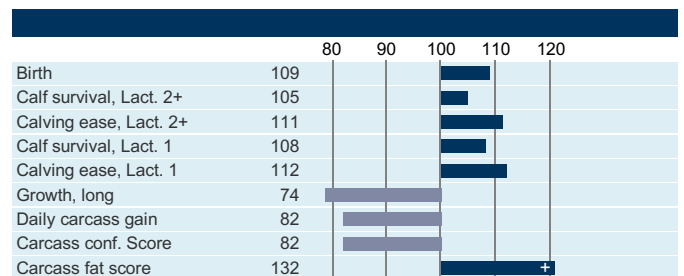


\$18 / -

- VB Ramses has been introduced into our Angus team for his elite calving ease.
- With short gestation, VB Ramses is a great choice to let you sleep easy at night.

NDBI August 2025

| TRAIT                   | # CROSSBREED PROGENY | # HERDS |
|-------------------------|----------------------|---------|
| Calf survival, Lact. 2+ | 5855                 | 351     |
| Carcass conf. Score     | 660                  | 109     |



GESTATION LENGTH

N/A

The Nordic Dairy on Beef evaluation compares bulls of all breeds on the same base. All data is from Beef on Dairy matings, with beef-on-beef data reported separately. Accordingly, you will see the calving ease and fat score of Angus is consistently higher than the European breeds.

Compare them with the Danish Blues. As expected, the rate of gain is much stronger with a significantly leaner carcass. Compared to other European breeds, the Danish Blues are unique in their short gestation and acceptable calving ease. It makes them the most useable European breed for dairy cows.

The benefit of the Nordic Beef on Dairy evaluation is the enormous amount of data that is accurately recorded. Tens of thousands of calvings in thousands of herds. That gives you confidence.

While you should usually be breeding dairy heifers to dairy semen, if you choose to use beef, always use Angus.



# VB Nase

DNK 78400  
DOB.: 16/06/2017  
Proven  
Attribut x Armstrong x Tornado  
Danish Blue



## VIKINGBEEF

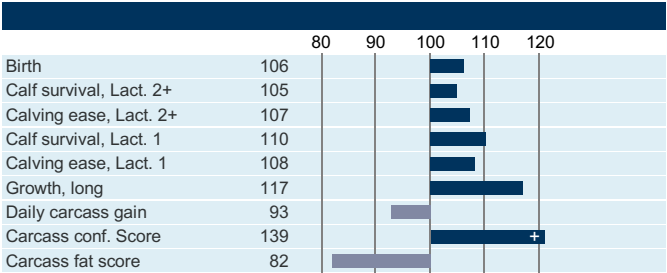


\$18 / \$60

- Our long-standing premium Danish Blue for calving ease in a colour marking, high carcase yeild bull.
- More than 30K calves in 13K herds can't be wrong!
- Calm calves that feed well and stay healthy.

### NDBI August 2025

| TRAIT                   | # CROSSBREED PROGENY | # HERDS |
|-------------------------|----------------------|---------|
| Calf survival, Lact. 2+ | 37395                | 1356    |
| Carcass conf. Score     | 15860                | 584     |



#### GESTATION LENGTH

282

# VB Picasso

DNK 78430  
DOB.: 02/02/2019  
Proven  
Golden x Tornado  
Danish Blue



## VIKINGBEEF

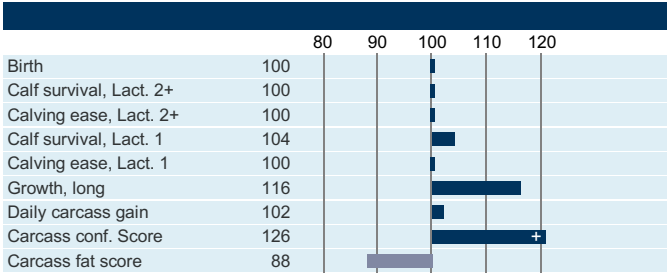


\$15 / -

- VB Picasso has been used extensively in Australia
- He offers good calving ease, but with more weight gain and carcase performance than VB Nase.

### NDBI August 2025

| TRAIT                   | # CROSSBREED PROGENY | # HERDS |
|-------------------------|----------------------|---------|
| Calf survival, Lact. 2+ | 21226                | 1172    |
| Carcass conf. Score     | 8686                 | 419     |



#### GESTATION LENGTH

282





# VB Nille

DNK 78402  
DOB.: 11/04/2017 Jinola x Armstrong x Tornado  
Proven Danish Blue



## VIKINGBEEF

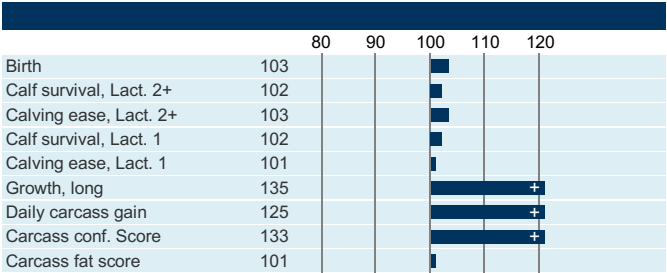


\$15 / -

- When we remove the need for colour marking, we can choose a bull with solid calving ease, but much more growth and carcass performance.
- Used in Australia by many Holstein breeders.

### NDBI August 2025

| TRAIT                   | # CROSSBREED PROGENY | # HERDS |
|-------------------------|----------------------|---------|
| Calf survival, Lact. 2+ | 33562                | 1280    |
| Carcass conf. Score     | 18174                | 536     |



| GESTATION LENGTH |
|------------------|
| 280              |

# VB Thybo

DNK 78544  
DOB.: 11/08/2022 VB Nito x Armstrong x Tornado  
Proven Danish Blue



## VIKINGBEEF

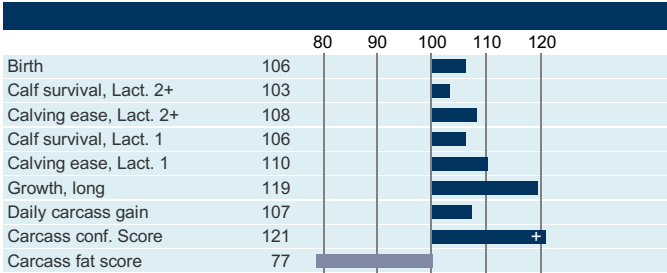


\$18 / -

- An exciting new colour marking option. A VB Nito son from the Dam of VB Nase.
- VB Thybo has been bred for calving ease and short gestation, and the early data suggests he will not disappoint. Use him while we can get access to his semen.

### NDBI August 2025

| TRAIT                   | # CROSSBREED PROGENY | # HERDS |
|-------------------------|----------------------|---------|
| Calf survival, Lact. 2+ | 438                  | 96      |
| Carcass conf. Score     | 7                    | 6       |



| GESTATION LENGTH |
|------------------|
| N/A              |





# Beef on Dairy

Profit from every cow



**VB Triple Blue** and **VB Triple Angus** is a semen product blending semen from three **proven calving ease sires**. This product technology has been used in many applications to combine the different sperm viability characteristics to enhance the active "window" post-thaw, and to improve conception rates. VB Triple Blue combines our proven bulls VB Nase and VB Picasso with a newer sire, VB Rold. VB Triple Angus combines VB Straus, VB Robert and VB Evil.

**VB Triple Blue**  
or  
**VB Triple Angus**  
**\$18.00**

