# G EDBO

NTM
-14

# NAV Bull search

nordic.mloy.fi/NAVBull/BULL/RDCSWEM000000092263/RDC
11/27/2026

| | |
|---|---|
| Born | 10/11/2003 |
| Breeder | AB Gunnarstorps Gård |
| Evaluation | Nordic red breeds |
| International ID | RDCSWEM000000092263 |

| Herdbook number | |
|---|---|
| FIN | 45552 |
| SWE | 92263 |
| DNK | 36699 |

| Trait | # Daughters | # Herds |
|---|---|---|
| Yield | 7737 | 2692 |
| Udder health | 7154 | 2919 |
| Conformation | 3725 | 1694 |

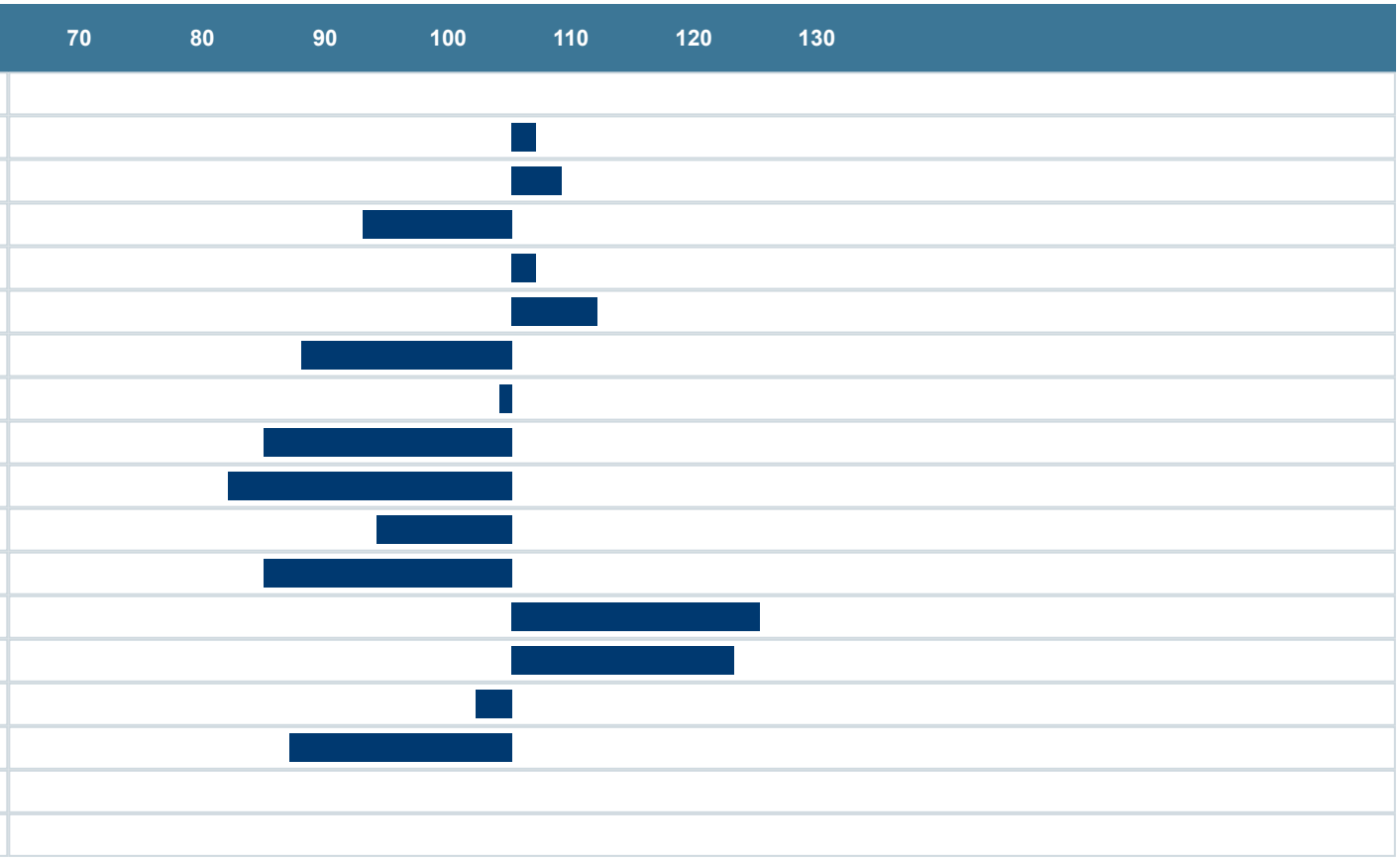
Breed proportions

| Breed | SRB | FAY | ORDM | BSW | CAY | HOL |
|---|---|---|---|---|---|---|
| % | 39 | 31 | 18 | 6 | 5 | 1 |

| | | | |
|---|---|---|---|
| Sire | BOTANS RDCSWEM000000093829 | PGS | INGVASTA RDCSWEM000000086153 |
| | | PGD | Margare233 RDCSWEF041585023392 |
| Dam | Eda 1131 RDCSWEF023047113199 | MGS | SYD Abru RDCDNKM000000034105 |
| | | MGD | RDCSWEF023047097395 |
| | | MGDS | HULAN |

Evaluation published **03.11.2026**

| Trait | Current evaluation |
|---|---|
| NTM | -14 |
| Yield | 102 |
| Growth | 104 |
| Fertility | 88 |
| Birth | 102 |
| Calving | 107 |
| Udder health | 83 |
| General health | 99 |
| Claw health | 80 |
| Frame | 77 |
| Feet & legs | 89 |
| Udder | 80 |
| Milkability | 120 |
| Temperament | 118 |
| Longevity | 97 |
| Youngstock survival | 82 |
| Saved feed | |
| Methane | |



## Genetic traits

Only traits derived from genomic test. Results from lab are not included here.

| Trait | Code | Result |
|---|---|---|
| BTA12 | B12C | Carrier |
| BTA23 | B23F | Free |
| PIRM | PIF | Free |
| SMA | SMF | Free |
| AH2 | AH2F | Free |
| BH2 | BH2F | Free |
| SPAST | SDF | Free |
| AMC | n/a | n/a |
| FMO3 | n/a | n/a |
| RP1 | RP1F | Free |
| Polled | POF | Free |
| Beta-casein | A1A2 | A1A2 |
| Kappa-casein | n/a | n/a |

NAV Nordic Cattle Genetic Evaluation

LANDBRUG FØDEVARER

faba

VÄXA