# VB Baloo

NBDI 0

## NAV Beef search

nordic.mloy.fi/NAVBeef/BULL/AANSWEM051337859820/AAN
11/12/2026

| | |
|---|---|
| Born | 3/23/2020 |
| Breed | Aberdeen Angus |
| Breeder | DAVIDSTORP ANGUS AB |
| Evaluation | Beef x Dairy |
| International ID | AANSWEM051337859820 |

| Herdbook number | |
|---|---|
| FIN | 87545 |
| SWE | 74559 |
| DNK | 580023 |

| Trait | # Crossbreed progeny | # Herds |
|---|---|---|
| Calf survival, 2nd and later lactations | 7898 | 850 |
| Carcass conformation score | 3873 | 608 |

| | | | |
|---|---|---|---|
| Sire | Verner av Rya AANSWEM065184087016 | PGS | Friskatorpet Petrus AANSWEM065517544011 |
| | | PGD | Bambina av Rya AANSWEF065184064710 |
| Dam | Klara av AANSWEF051337631716 | MGS | Sixten av Davidsta AANSWEM020373264513 |
| | | MGD | Klara av Davidstorp AANSWEF301570083612 |
| | | MGDS | LATIGO AV DAVIDSTORP AANSWEM301570117207 |

Evaluation published **03.11.2026**

| Trait | Current evaluation | 70 80 90 100 110 120 130 |
|---|---|---|
| NBDI, long | 0 | |
| Birth | 104 | |
| Calf survival, Lact. 2+ | 101 | |
| Calving ease, Lact. 2+ | 105 | |
| Calf survival, Lact. 1 | 104 | |
| Calving ease, Lact. 1 | 105 | |
| Growth, long | 87 | |
| Daily carcass gain | 97 | |
| Carcass conformation score | 87 | |
| Carcass fat score | 136 | |
| Youngstock survival | 113 | |
| Early period | 106 | |
| Late period | 114 | |
| Gestation length, cow (not in NBDI) | 1 | |

## Genetic traits

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

| Trait | Code | Result |
|---|---|---|
| RP1 | RP1F | Free |
| Polled | POS | Carrier, PP |
| Coat color | RDF | Free |
| DD | DDF | Free |
| M1-nt821 | M1F | Free |
| M3-Q204x | M3F | Free |
| M6-C313Y | M6F | Free |
| M7-F94L | M7F | Free |










