



How to use NAV beef breeding values in practice

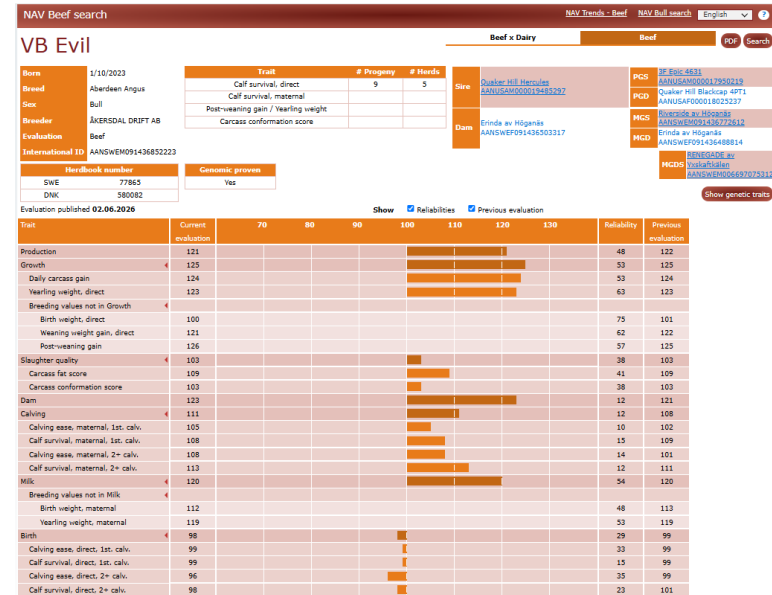
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To quickly look up an individual

- It is simple and easy to use. All you need is the animal's ear tag number.

All this information is available to you in one place

- Pedigree - It's easy to trace an individual's pedigree back several generations
- It shows the individual's breeding value profile, highlighting strengths and weaknesses across a range of traits
- Monogenic traits, if the animal has been genomically tested
 - Breed-specific
 - Horn status
 - Double muscling
- Genomic proven – if the individual's genomic information from its own genotype is included or not in its breeding values



Breeding recommendation at herd level



Löpr	Född datum	Kön	Ra	Kalvn.	Faderskap		Avelsvärden kött									
					Se-Id	Statu	AI	Pr	Till	Sikk	Mod	Kalv	Mjö	Fö	fvt	fvt
7	2023-03-09	Hondjur	HER	2		G	2	114	108	113	98	87	103	91	93	103
8	2024-01-16	Hondjur	HER	1		G	-4	113	112	107	93	93	95	92	88	109
9	2021-02-10	Hondjur	HER	4			8	117	110	115	101	82	109	97	103	95
10	2025-01-14	Hondjur	HER	0		G	22	122	115	118	115	94	118	97	93	102
11	2025-02-21	Hondjur	HER	0		G	11	114	108	112	106	89	111	98	103	92
12	2024-02-12	Hondjur	HER	1		G	21	121	113	118	113	94	117	99	117	89
13	2024-01-18	Hondjur	HER	1		G	-2	109	109	105	91	95	93	100	92	104
15	2023-03-23	Hondjur	HER	2		G	4	99	104	95	107	101	107	101	110	96
16	2024-02-15	Hondjur	HER	1		G	8	105	98	109	112	103	111	101	111	84
17	2021-03-19	Hondjur	HER	2			-12	87	91	89	90	96	91	104	94	99
18	2025-02-20	Hondjur	HER	0		G	16	110	107	108	112	91	116	106	114	93
20	2024-02-10	Hondjur	HER	1		G	8	103	93	112	117	111	114	107	98	72
25	2022-02-20	Hondjur	HER	3			7	109	112	101	95	93	97	113	100	94
Herd average, cows							6	110	107	108	104	93	107	97	103	97
Herd average, calves 2026							9	112	109	110	99	91	103	110	100	91



NAV Beef Search is fantastic



- Search for a herd by entering the herd number (SE number) or Herd name
 - For example, ahead of a farm visit to assess a prospective breeding bull.

NAV Beef searchNAV Trends - BeefNAV Bull searchEnglish?

Beef x Dairy

Beef

Search parameters

Breed

Aberdeen Angus

Birth country

Denmark, Finland and Sweden

Sex

Bulls

Name

International ID

11066

Herdbook number

Additional search parameters

☐ Show animals with herdbook number in

Choose country

☐ Show progeny of an animal

☐ Show maternal progeny of an animal

☒ Show only animals born between

2024

-

2026

☐ Show only genomic proven animals

☐ Show only alive animals

Filter with indices

[Select index](#)

[Select genetic trait](#)

Search

show 20 rows per page

Top 50

PDF

Excel

Evaluation published 02.06.2026

1 2 3 ... > >>

NAV Beef Search is fantastic



- Use the filtering options to find relevant animals more quickly

NAV Beef search NAV Trends - Beef NAV Bull search English ?

Beef x Dairy **Beef**

Search parameters

Breed	Limousin
Birth country	Denmark, Finland and Sweden
Sex	Bulls
Name	
International ID	
Herdbook number	

Additional search parameters

☐ Show animals with herdbook number in Choose country

☐ Show only animals born between -

☒ Show only genomic proven animals

☒ Show only alive animals

Filter with indices

☒ Production > 110 Remove

☒ Dam > 100 Remove

☒ Birth > 110 Remove

Select index

☒ Polled = Carrier, PP Remove

Select genetic trait

Search

Show 20 rows per page Top 50 **PDF** **Excel** Evaluation published **02.06.2026**

International ID	Name	Sex	Birth year	Production	Growth	Slaughter quality	Dam	Calving	Milk	Birth
LIMDNKM012040800134	Stenbjerg Amo PP	Bull	2025	117	117	112	102	95	108	111
LIMSWEM019825560118	VB Odd	Bull	2018	116	119	108	103	89	115	111

Showing rows 1 to 2 of 2

NAV Beef Search is fantastic



- Search for progeny of an animal
 - The International ID must be entered for this function to work

NAV Beef searchNAV Trends - BeefNAV Bull searchEnglish?

Beef x Dairy

Beef

Search parameters

Breed

Limousin

Birth country

Denmark, Finland and Sweden

Sex

Bulls

Name

International ID

LIMSWEM019825560118

Herdbook number

Additional search parameters

☐ Show animals with herdbook number in

Choose country

☒ Show progeny of an animal

☐ Show maternal progeny of an animal

☐ Show only animals born between

-

☒ Show only genomic proven animals

☒ Show only alive animals

Filter with indices

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Show

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2

3

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