

Completeness of Performance Report

The completeness of information table summarises the quantity of pedigree and performance information that has been recorded on the animals within the herd. The table gives an indication as to how much information has been recorded by providing a score for each different trait block (i.e. animal details, weight traits, carcass traits, birth traits and fertility traits), plus an overall score and rating across all trait blocks. At the bottom of the table, summary statistics for the last 5 calf drops are provided, including an overall “completeness of performance” star rating for the herd. This is also presented in a logo form which can be used by herds wishing to display information about the completeness of their pedigree and performance information.

Take Note:

- Animals will be included in the statistics within this report if they are recorded as having been “bred” in that herd. Any calves bred in associate herds (as recorded with BREEDPLAN) will also be included in these statistics. The calving year to which the statistics refer will generally be the calendar year of birth (i.e. January 1st to December 31st) however this will differ if BREEDPLAN has a calving year adjustment in place for a herd.
- Please read the notes below carefully to see how the scoring is done.
- Your Performance Rating is displayed on the web under Database / Member Enquiry:



- **Contact the Office if you have any questions.**

Criteria Used to Generate "Completeness of Information" Summary

For each individual trait, a score of 1–10 is allocated based on the percentage of animals recorded for that trait. The score of 1 – 10 is then multiplied by the "Multiplier" to create a score out of the "Max Score". For example, if 91% of animals had a DOB recorded, a score of 9 x 1.25 = 11.25 / 12.5 would be given.

| Block | Trait | Max Score | Score | | | | | | | | | | | Multiplier |
|-------------------|---------------|-----------|-----------|-----------|-----------|-----------|-----------|-----------|-----------|-----------|-----------|-------------|------|------------|
| | | | 10 | 9 | 8 | 7 | 6 | 5 | 4 | 3 | 2 | 1 | 0 | |
| Animal / 47.5 | DOB | 12.5 | >=95% | >=90% | >=85% | >=80% | >=75% | >=70% | >=65% | >=60% | >=55% | >=50% | <50% | x 1.25 |
| | Sire | 12.5 | >=95% | >=90% | >=85% | >=80% | >=75% | >=70% | >=65% | >=60% | >=55% | >=50% | <50% | x 1.25 |
| | Dam | 12.5 | >=95% | >=90% | >=85% | >=80% | >=75% | >=70% | >=65% | >=60% | >=55% | >=50% | <50% | x 1.25 |
| | Sex Ratio | 5 | 0.9 - 1.1 | 0.8 - 1.2 | 0.7 - 1.3 | 0.6 - 1.4 | 0.5 - 1.5 | 0.4 - 1.6 | 0.3 - 1.7 | 0.2 - 1.8 | 0.1 - 1.9 | <0.1 - >1.9 | - | x 0.5 |
| | Recipient Dam | 5 | >90% | >80% | >70% | >60% | >50% | >40% | >30% | >20% | >10% | >0% | 0% | x 0.5 |
| Weight / 52.5 | 200 | 15 | >90% | >80% | >70% | >60% | >50% | >40% | >30% | >20% | >10% | >0% | 0% | x 1.5 |
| | 400 | 10 | >90% | >80% | >70% | >60% | >50% | >40% | >30% | >20% | >10% | >0% | 0% | x 1.0 |
| | 600 | 12.5 | >90% | >80% | >70% | >60% | >50% | >40% | >30% | >20% | >10% | >0% | 0% | x 1.25 |
| | MCW | 15 | >90% | >80% | >70% | >60% | >50% | >40% | >30% | >20% | >10% | >0% | 0% | x 1.5 |
| Carcase / 30 | EMA | 12.5 | >90% | >80% | >70% | >60% | >50% | >40% | >30% | >20% | >10% | >0% | 0% | x 1.25 |
| | Rib | 6.25 | >90% | >80% | >70% | >60% | >50% | >40% | >30% | >20% | >10% | >0% | 0% | x 0.625 |
| | Rump | 6.25 | >90% | >80% | >70% | >60% | >50% | >40% | >30% | >20% | >10% | >0% | 0% | x 0.625 |
| | IMF | 5 | >90% | >80% | >70% | >60% | >50% | >40% | >30% | >20% | >10% | >0% | 0% | x 0.5 |
| Birth / 25 | AI Date | 10 | >90% | >80% | >70% | >60% | >50% | >40% | >30% | >20% | >10% | >0% | 0% | x 1.0 |
| | Calving Ease | 5 | >90% | >80% | >70% | >60% | >50% | >40% | >30% | >20% | >10% | >0% | 0% | x 0.5 |
| | Birth Weight | 10 | >90% | >80% | >70% | >60% | >50% | >40% | >30% | >20% | >10% | >0% | 0% | x 1.0 |
| Fertility / 35 | Scrotal | 25 | >90% | >80% | >70% | >60% | >50% | >40% | >30% | >20% | >10% | >0% | 0% | x 2.5 |
| | DTC | 10 | >90% | >80% | >70% | >60% | >50% | >40% | >30% | >20% | >10% | >0% | 0% | x 1.0 |
| Other / 10 | Docility | 5 | >90% | >80% | >70% | >60% | >50% | >40% | >30% | >20% | >10% | >0% | 0% | x 0.5 |
| | Structure | 5 | >90% | >80% | >70% | >60% | >50% | >40% | >30% | >20% | >10% | >0% | 0% | x 0.5 |
| | Flight Time | 0 | >90% | >80% | >70% | >60% | >50% | >40% | >30% | >20% | >10% | >0% | 0% | x 0.0 |
| | DNA | 0 | >90% | >80% | >70% | >60% | >50% | >40% | >30% | >20% | >10% | >0% | 0% | x 0.0 |

** If a herd does not have any calves bred by AI, a maximum score is allocated for AI date. Likewise, if a herd does not have any calves bred by ET, a maximum score is allocated for recipient dam.*

Once the individual traits have been scored, the scores are tallied to give a total score for each trait block, plus an overall score out of 200. The overall score is also given a rating on a 0-5 scale based on the scale provided below. The overall score and rating are calculated for each individual calving year, plus averaged across the past 5 year period.

| Rating | 5 | 4.5 | 4 | 3.5 | 3 | 2.5 | 2 | 1.5 | 1 | 0.5 | 0 |
|--------|------|-----------|-----------|-----------|-----------|----------|---------|---------|---------|---------|--------|
| Score | 165+ | 150 - 165 | 135 - 150 | 120 - 135 | 105 - 120 | 90 - 105 | 75 - 90 | 60 - 75 | 45 - 60 | 30 - 45 | 0 - 30 |