



Veterinarian: Mr Chris Duke

Report: Veterinary Bull Breeding Soundness Evaluation

This evaluation is limited to an assessment and expression of opinion on the following specified matters as at the time and place of examination and should in no way be relied upon as a representation or expression of opinion as to future fertility. The opinion expressed is based on the fertility components marked as having been evaluated. If the evaluating veterinarian is prevented from undertaking a full evaluation, the opinion may not be fully informed and no liability will rest with the veterinarian as a result. This report was compiled exclusively for the use of the person to whom it is addressed. No other person or corporation has any authority to make use of or to rely upon any or all of this report. The evaluating veterinarian will not be liable for any reliance on the content of the report by a third party. This evaluation does not involve and should not be considered as a pre-purchase examination.

Summary:

To: Kylie Graham, MUNGALLA STUD, Farnham, Taroom QLD 4420

Place of Examination: Farnham

Date: 21/08/25

| Bull ID     | Breed         | Brand | Lot No | Dentition | Motility | % Sperm | Normal Yr:Mn | Age | Scrotum | Physical | Crush-Side |   | Sperm Morphology | Serving |
|-------------|---------------|-------|--------|-----------|----------|---------|--------------|-----|---------|----------|------------|---|------------------|---------|
|             |               |       |        |           |          |         |              |     |         |          | Semen      | ✓ |                  |         |
| M5098 (Tag) | Droughtmaster |       | 037    | 70        | 90       | 1:11    |              |     | 41      | ✓        | ✓          | ✓ |                  | NT      |

Bull Identification

Birthdate- 1/09/23, Ear Tag-M5098

Physical/Reproductive

Testes Tone-Medium, Scrotum-Normal, Penis-Normal - Visualised, Condition Score-4, Feet-Normal - untrimmed, Legs-Normal, Gait-Normal, Leg Joints-Normal, Head-Normal, Vet Evaluation-Tick

Crush Side Semen Evaluation

% Progressively Motile = 70, Vet Evaluation-Tick

Semen Morphology Evaluation

Sperm Morphology-Tick, Morphologist-Kelli Prosser, sperm counted-100, % Normal-90, %PC-5, %MP-6, %HT-0, %PY-0, %KA-0, %VT-0, %SA-0, Vet Evaluation-Tick

|                                                                                                                                                                                                                  |                                                                                                 |
|------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|-------------------------------------------------------------------------------------------------|
| I hereby certify I have examined the bull(s) described above in full accordance with the standards for evaluation and reporting bull breeding and soundness as published b the Australian Cattle Veterinarians   | Veterinarian: Mr Chris Duke                                                                     |
|                                                                                                                                                                                                                  | Signature:  |
| I hereby certify that any medical or surgical intervention of congenital abnormalities of the listed bull(s), whether genetic or not, to enable the above-mentioned standards to be met has been declared above. | Owner/Agent: Kylie Graham                                                                       |
|                                                                                                                                                                                                                  | Signature: _____                                                                                |