



IMPORTED EMBRYO REGISTRATION

If importing Embryo's from overseas, this form must be completed for both sire and dam.

SIRE DETAILS

Sire Name:

Tattoo: Registration ID:

Country & Society of Origin:

DAM DETAILS

Dam Name:

Tattoo: Registration ID:

Country & Society of Origin:

*If the animal is not registered as your ownership, then written authorisation is required to record the dam in your name.

I ENCLOSE THE FOLLOWING:

- Sire DNA Type Certificate
- Dam DNA Type Certificate
- Copy of Registration certificates (Sire & Dam)
- Associated Fees

Member Name: Member ID:

Signature: Date:

PLEASE RETURN APPLICATION FORM TO:

Australian Gelbvieh Association

PO Box U66

Charles Sturt University

Wagga Wagga, NSW 2678

EMAIL: registrar@genetichub.com.au



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The following is an extract from the regulations of the Australian Gelbvieh Association Inc. which relates to Embryo Registrations

8.5.1 In the case of an embryo transfer calf where the embryo was imported by the member applying for registration, registration certificate for each parent from an overseas herd book copies of a three generation pedigree for both parents, and either blood type certificates or blood case numbers or DNA profile for both parents, together with proof of ownership of the embryo are required and/or the reference number of any Embryo Import Form or other document provided by Council for the recording of Imported Embryos.

8.6 Imported animal - Additional information required to accompany an application for registration.

8.6.1 A registration certificate from the overseas herd book, with the importing member who is applying for registration listed on the certificate as the registered owner. In the absence of the importing member being so listed, other satisfactory proof shall be supplied that such a member was the legal owner of the animal prior to its departure from the country of origin.

8.6.2 A registration certificate from the country of Origin must be accompanied by written evidence from the organisation, issuing such certificate as to the Gelbvieh blood percentage of the animal.

8.6.3 A blood type certificate or a DNA profile certificate from the country of origin, except where the registration certificate carries a legible blood case number. All imported Gelbvieh cattle must be DNA Genotyped and the DNA Genotype results must be on file with the Australian Gelbvieh Cattle Association before registration of progeny is issued.

13. EMBRYOS

13.1 From 1 st January 2009 all Australian born donor dams will require a DNA profile to be submitted. As of 01/01/2021, all donors require GGP100K or 50K SNP Profile.

13.2 A DNA parentage determination certificate if multiple sires are used for inseminating the donor female.

13.3 Any split portion of an embryo shall be deemed to be a separate embryo. **13.4** The transfer of ownership of a pregnant recipient carrying an implanted embryo is permitted provided the embryo has been previously notified to the Association and the transferor applies to the Association for the issue of an Embryo Disposal Form (G6) and pays the prescribed fee.

13.5 The transferor is to supply the transferee with a copy of the implant sheet.