

Application Form for AI Sire

Charolais Society of Australia Ltd.

Please read important information on Page 2



Applicants Trading Name:	<input type="text"/>		
Charolais Herd ID:	<input type="text"/>		
Ownership %:	<input type="text"/>	Other Owners Herd ID:	<input type="text"/>
Name of Sire:	<input type="text"/>		
O/S Herdbook ID:	<input type="text"/>		
Country of Origin:	<input type="text"/>		

I/we..... wish to register the above sire as an AI Sire with the Charolais Society of Australia and confirm the sire meets the Regulation requirements of the Charolais Society of Australia. By applying for registration in the Australian Herdbook I certify all details are correct and agree to abide by the decision of the Charolais Society of Australia in regard to the registration of this sire. If this sire is multiply owned this form must be submitted by all owners and indicate the percentage ownership in Australia by each owner.

Signed:.....Date:.....

If this animal is to be recorded on the Charolais Society of Australia Herdbook in your ownership a letter giving authority from the recorded international owner must be included.

**Application form to: Charolais Society of Australia Ltd, PO Box 772, ARMIDALE NSW 2350
or email office@charolais.com.au**

Upon receipt of the Application form, pedigree and colour image the Charolais Society will generate a DNA request form and email back to the applicant. Send a Semen Straw and the Charolais Society DNA Request form to: Neogen Australasia, PO Box 1388, UQ GATTON CAMPUS, GATTON QLD 4343

Charolais Society Fee \$275.00 inc GST will be invoiced upon approval of the AI Sire

Office Use					
DNA SNP PROFILE: [Min 100K]	<input type="text"/>	Colour Image:	<input type="text"/>	Fees Invoiced:	<input type="text"/>
Myophosphorylase Test:	<input type="text"/>	Pedigree:	<input type="text"/>	Board Approval:	<input type="text"/>
Parent Verification:	<input type="text"/>	Ownership:	<input type="text"/>		

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Extract from CSA Regulations (1st July 2020)



7.2 Approved Imported Sires

- 7.2.1 A member may import semen from a sire registered in an approved overseas Herd Book with the object of approval for registration with the Society of any resultant progeny, provided the following items are supplied to the Society prior to registration of progeny of such sires in the Herd book:
 - 7.2.2 Copy of the bull's pedigree for the four successive generations prior to and including the subject bull;
 - 7.2.3 An SNP DNA profile at greater or equal to 100K panel from a Society approved DNA testing facility;
 - 7.2.4 The results of a Myophosphorylase Deficiency test from a Society approved DNA testing facility;
 - 7.2.5 Genomic data verifying both sire and dam from an approved testing facility.
 - 7.2.6 A profile colour photograph of the bull, Council reserves the right to request further images of the bull;
 - 7.2.7 Payment of the fee for International Sire application; and
 - 7.2.8 The bull must be duly registered with the Society.
- 7.2.9 The Society reserves the right to reject any sire that does not comply with the CSA Regulations and/or Breed Standards.

16 COAT COLOUR FOR SHOWS AND SALES

- 16.1 Harsh broken colour describes the hair coat of a red factor animal with white markings where a clearly defined contrasting line is visible. (Harsh broken colour is determined where a line can be drawn around a coloured section).
- 16.2 Harsh broken colour is not permitted on the head, body, legs or tail of the animal and is only acceptable where it is on the underside of the animal and is not visible from the front or rear (and meets the requirements of 16.3)
- 16.3 Harsh broken colour on the underside of the animal must not be visible above a line from the point of the elbow to the highest point of the flank.
- 16.4 Black hair colour will not be acceptable.
- 16.5 Red factor cattle will be acceptable as long as there is no visible black hair showing in the coat.
- 16.6 *Council discourages the display of deep red coloured cattle.