



# Order Form

It's easy to participate in the Genetics Australia Horizon Program. Just follow the steps below.

1. Complete this form (please be sure to complete all details)
2. In order to participate in the program, you should be a Genetics Australia shareholder and enrolled in an official herd-recording program.
3. Orders can be made by contacting your local Genetics Australia Sales Representative, by faxing this form to the Genetics Australia sales office on (03) 5367 5100, or emailing [orders@genaust.com.au](mailto:orders@genaust.com.au)

You now have 2 options, either 'random allocation' or 'pick your team'. Pick your team - you can choose your favourites from our HGP Young Sires team or Random Allocation - We'll randomly allocate your bulls from our HGP & FutureGen Young Sires team. You can provide criteria around A2 status or % black colour desired for Holstein sires.

<b>Option 1: Random Allocation No. of straws in multiples of 10 or 25</b>	<b>Additional Options:</b>
<input type="checkbox"/> HOLSTEIN <input type="checkbox"/> JERSEY <input type="checkbox"/> AUSSIE RED	<input type="checkbox"/> A2 <input type="checkbox"/> % Black (Holsteins)
<b>Option 2: Selected \$12.00* per straw</b>	<small>* Excludes current Futuregen sires; prices do not include GST</small>
<input type="checkbox"/> ..... <input type="checkbox"/> ..... <input type="checkbox"/> ..... <input type="checkbox"/> ..... <input type="checkbox"/> .....	

## Your details

Shire Farm No.		National Herd ID	
Trading name			
Contact	First name	Last name	
Address			Postcode
Telephone	Mobile	E-mail	
Breed	Milk herd size	Semen supplier	
Herd test centre	Freq. of HR (weeks)	Shareholder <input type="checkbox"/> Yes <input type="checkbox"/> No	Send application <input type="checkbox"/>

Date semen required \_\_\_\_\_

<b>Genescreen</b>
<input type="checkbox"/> I would like more information on Genescreen
<input type="checkbox"/> I would like Genetics Australia to produce a Genescreen report on my herd

I agree to the Horizon Genomic Program Terms & Conditions that are detailed on the reverse of this form. This authority also gives Genetics Australia access to my herd recording files to produce a Genescreen report.

Signed ..... Date ..... / ..... / .....

FutureGen bulls available for random selection include ANAKIN, DONK, ENDGAME, ENOUGHROPE, ETHOS, FASHIONABULL, FRANKLAND, GURUBOB, KOBE, LAGER, MEXICOLA, MIRMAGIC, ORPHAN, PEMBERTON, PILBARA, PINJARRA, SILVERSTAR, TEXMEX & WALPOLE P.

# Terms and Conditions

## Horizon Genomic Program Agreement and conditions

Farmers participating in the Horizon Genomic Program must sign a Horizon Genomic Program Agreement with Genetics Australia. The conditions are:

- You undertake to use Horizon Genomic Program semen as soon as possible and no later than 31st January 2020
- You should be a current member of a DataGene recognised Herd Recording scheme and undertake to herd test your herd at least four times per season. Consideration of supply of HGP semen will be made for people not currently involved in a herd recording program.
- You will undertake to use your best efforts to:
  - use Horizon Genomic Program semen randomly
  - identify calves as soon as possible after birth, and use official NASIS codes for sire identification
  - join heifers to calve as close as possible to 2 years old.
- You agree that your herd recording data will be made available through your herd test centre to DataGene for ABV calculation, and to no other party for the calculation of breeding values without the specific agreement of Genetics Australia.
- You agree that herd recording data on Horizon Genomic Program daughters produced from semen supplied by Genetics Australia under this agreement will be made available through DataGene to Genetics Australia, and to no other party without the agreement of Genetics Australia, for the purpose of monitoring the progress of Horizon Genomic Program daughters and to assist in the management of the Horizon Genomic program.
- You agree to make Horizon Genomic Program heifers and contemporaries available for conformation assessment, and agree to make heifers and herd mates available, if required, for DNA testing for parentage identification or genotypic assessment.

- You agree to provide calving ease and workability information (milking speed, temperament and likeability) on daughters and contemporaries to your herd-recording centre.
- If Horizon Genomic Program daughters are sold, you agree to transfer all herd test data and ID data to the new owners and to the herd test centre nominated by the new owners.

## Privacy Provisions

Information is requested on the Horizon Genomic program order form that is used by Genetics Australia to assist us to manage the program, including monitoring the progress of heifers, and to assist in the processing of rebates.

It is also used to provide you with information on the program and for direct marketing of Genetics Australia products and services. The information is not made available to any other party. For information, or to update your record or remove your name from our database, contact us on free call 1800 039 047.

## Genetic defects

All Genetics Australia bulls are DNA tested for known genetic defects where there is industry agreement through DataGene that the defect should be tested for. Testing is conducted where a four-generation analysis of the pedigree indicates the possible presence of a defect. Genetics Australia is not responsible for the consequences of any defects.

## Goods and Services Tax (GST)

Information is requested on the order form for GST purposes. We may need this information to generate invoices on your behalf. All prices quoted exclude GST.

## Price

Horizon Genomic Program semen is \$12.00\* per straw. Bulls are randomly allocated in multiples of your choice from semen available at the time of despatch.

## For any queries regarding Horizon Genomic program or to order call free call 1800 039 047

*Genetics Australia, its agents or employees, cannot and do not guarantee the conception rate, quality or productivity to be obtained in connection with the use of its products or recommended techniques. It makes no warranties of any kind whatsoever, expressed or implied which extend beyond the description of its products and hereby disclaims all warranties of merchantability and health for a particular purpose. In the unlikely event that any of our products shall be proven defective, damages resulting from their use shall be limited to their value.*