## Muster them in for the...







## **MOOVE PROGRAM**

With the introduction of the IGS BOLT evaluation, now is the time to muster the necessary genotypes and phenotypes to improve genetic predictions in your herd!

Maternal Performance is the number one Profit Driver for the Australian Beef industry.

No other combination of traits will effect your customers profitability more.

The MOOVE Program is a collaborative project between ShorGene and Neogen Australasia. The aim is to increase both phenotypic and genotypic data collection of Shorthorn and Shorthorn cross females in Australia.

A limited number of research genotypes (GGP - 50K), will be made available to members at discounted rates.

## **HOW IT WORKS**

- Eligible members must first enrol by signing a MOU regarding outgoing trait collection on Enrolled females for the lifetime of the project.
- Samples must be submitted as TSU's with the approved MOOVE program forms.
- Eligible members will receive a research price of \$27.50 inc. GST for genotypes only.
- Eligible members may add parentage for an additional \$4.40 inc. GST.
- Limited genotypes will also be available for mature cows at the research price providing the contemporary group had a minimum level of traits collected.

## **PROGRAM RULES**

- Minimum heifer contemporary group size is 20 head.
- Members must agree to genotype 90 percent of registered heifers in eligible contemporaries.
- Members agree to record all necessary phenotypes on females whilst in the breeder's herd.
- Yearling and mature females may be eligible depending on contemporary group trait records. Members will need to apply prior to testing.
- Payment for DNA testing must be made in full at the time of submitting samples.

