

Sale Name: \_\_\_\_\_ Sale Date: \_\_\_\_\_  
 Sale Venue: \_\_\_\_\_ Sale Time: \_\_\_\_\_  
 Sale Type:  Auction  Private Treaty - Start date: \_\_\_\_\_ P.T End date: \_\_\_\_\_

Angus Australia offers sale catalogue data extract services. Which catalogue service do you require?

### Semen or Embryo

\$25.30 per lot

#### What's included in the Semen or Embryo service?

- Lots added to AngusSELECT and Catalogue section on the website
- Display animal photo and YouTube video uploads on Angus.Tech
- 12 month online catalogue listing

### Sale Catalogue Data Extract

\$7.70 per sale lot + \$7.70 per reference sire\*

\*Reference sires appearing online with sale lots is automatic, unfortunately there is *no opt out* available.

Standard Template Number: \_\_\_\_\_  
(found on Angus Australia website)

Data Extract

#### What's included in the Sale Catalogue Data Extract service?

- Lots added to AngusSELECT, and Sale Catalogue section on the website
- Display animal photo and YouTube video uploads on Angus.Tech
- Online catalogue promoted on Angus Australia social media
- CSV data extract (inc. Reference Sires)
- Choice of standard templates with the inclusion of \$A & \$A-L Selection Indexes
- Downloadable Sale Catalogue Data Extract PDF (inc. Reference Sires) for print
- Standard Quick Summary EBV Table (inc. Reference Sires)

### Customised Sale Catalogue Data Extract

\$7.70 per sale lot + \$7.70 per reference sire\*

+ \$120.00 per/hr processing

\*Reference sires appearing online with sale lots is automatic, unfortunately there is *no opt out* available.

Use the same data extract layout as previous years

#### What's included in the Customised Sale Catalogue Data Extract service?

- Lots added to AngusSELECT, and Sale Catalogue section on the website
- Display animal photo and YouTube video uploads on Angus.Tech
- Online catalogue promoted on Angus Australia social media
- Ability to include Semen and Embryo lots
- Customised templates i.e. Selection Indexes other than just \$A & \$A-L, EBV &/or Selection Index removal, change to 2 or 3 gen pedigree, shading of EBVs, specific colour etc.
- Customised Quick Summary EBV Table (inc. Reference Sires)

Standard Template Number: \_\_\_\_\_  Colour  Black & White

Page Size:  A5  A4

Number of lots per page: \_\_\_\_\_ How many Generations: \_\_\_\_\_ Which EBV run required: \_\_\_\_\_

Show all EBVs:  Yes  No, use the following: \_\_\_\_\_

Show \$A & \$A-L Selection Indexes:  Yes  No, use the following: \_\_\_\_\_

EBV Shading:  Top 10%  Top 20%  Other: \_\_\_\_\_  Shade Quick EBV table also

Raw Structural Data:  Yes  No

### Full Sale Catalogue Data Extract & Catalogue Design

\$7.70 per sale lot + \$7.70 per reference sire\*

+ \$120.00 per/hr processing

\*Reference sires appearing online with sale lots is automatic, unfortunately there is *no opt out* available.

Use the same data extract layout as previous years

#### What's included in the Full Catalogue Design service?

- Lots added to AngusSELECT, and Sale Catalogue section on the website
- Display animal photo and YouTube video uploads on Angus.Tech
- Online catalogue promoted on Angus Australia social media
- Designed catalogue promoted via social media
- Ability to include Semen and Embryo lots
- Individual lot and cover to cover design
- Published on ISSUU including emailed electronic version
- Statistics available for ISSUU electronic version
- Organise printing if required
- Customised Quick Summary EBV Table (inc. Reference Sires)

Standard Template Number: \_\_\_\_\_  Colour  Black & White

Page Size:  A5  A4

Number of lots per page: \_\_\_\_\_ How many Generations: \_\_\_\_\_ Which EBV run required: \_\_\_\_\_

Show all EBVs:  Yes  No, use the following: \_\_\_\_\_

Show \$A & \$A-L Selection Indexes:  Yes  No, use the following: \_\_\_\_\_

EBV Shading:  Top 10%  Top 20%  Other: \_\_\_\_\_  Shade Quick EBV table also

Raw Structural Data:  Yes  No

\*Please allow 10 working days turnaround time from receipt of all information for full and custom sale catalogues. Please note that if you request a specific Genetic Evaluation (EBV) Run to be used in your catalogue, the date that analysis is released would constitute the start of the 10 days.

