

Welcome to BreedLOGIC

Search. Discover. Decide.



BreedLOGIC®

User Guide

Welcome to BreedLOGIC, ABRI's new livestock management platform. BreedLOGIC delivers a modern, browser-based solution that can be accessed anytime, anywhere, from any device. Highly configurable, it gives you greater control over how you manage your operations.

At its core, BreedLOGIC provides a refreshed user experience, making it simpler for livestock breeders, buyers, and agents to search, sort, and view animal records – while retaining the familiar functionality you rely on.

Designed with industry connectivity in mind, BreedLOGIC creates the foundation for seamless integration with other tools, services, and partners, enabling better data flow and collaboration across the livestock sector.

ABRI is committed to the ongoing development of BreedLOGIC, ensuring continual improvements and the rollout of new features as the platform grows with industry needs.

ACCESSING BREEDLOGIC

You can access BreedLOGIC directly via the website at breedlogic.com.au. Your breed society may also provide links to BreedLOGIC via their own website.

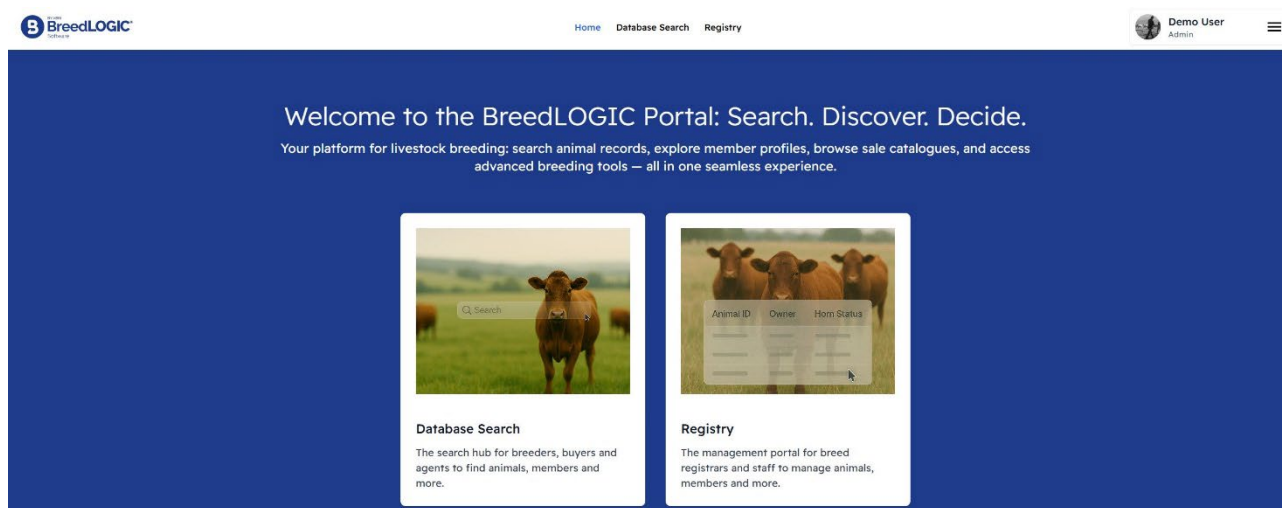
SUMMARY

- BreedLOGIC is ABRI's new livestock management platform, offering a modern, configurable user experience
- Access BreedLOGIC at breedlogic.com.au
- Create a free BreedLOGIC for unlimited search capability
- Database Search is the hub for finding animals, members and more
- Need help? Click 'Support & Resources' in the bottom right corner of the screen

CREATING A BREEDLOGIC ACCOUNT

It is highly recommended that you create a BreedLOGIC account. While you can access the Database Search without an account, the number of searches you are able to perform will be limited. Creating a free BreedLOGIC account allows you to search animal records, member details and more with no restrictions.

To sign up for an account, click on the 'Sign In' button in the top right hand corner. You can choose to create an account using an email address and password, or using your existing Facebook, Google or Microsoft accounts. For further information, please see the Creating a BreedLOGIC Account tip sheet.

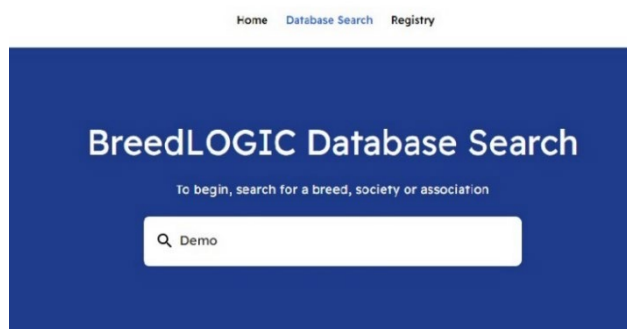


BREEDLOGIC DATABASE SEARCH

The BreedLOGIC Database Search provides a central hub for breeders, buyers, agents and the wider livestock industry to search for animal records, explore member profile and browse sale catalogues across a range of breed societies. You can access this by clicking the Database Search box on the BreedLOGIC home page, or by selecting Database Search from the top navigation bar anywhere in the BreedLOGIC site.

To begin, type the breed, society or association you wish to view into the search bar, and select the relevant one. In the example below, 'Demo' has been entered into the search bar.

Please note that you should only need to type in the relevant breed, society or association once, as BreedLOGIC will remember your selection choice and display your recent views the next time you click into the search box. Once you have selected the breed of relevance, you will be directed to the Animal Enquiry page.



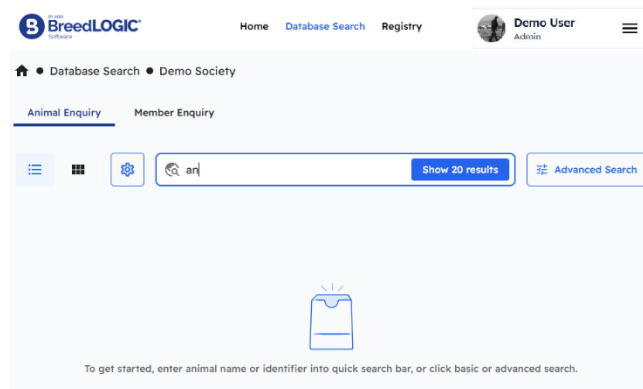
ANIMAL ENQUIRY

On the Animal Enquiry landing page, you have several options to begin searching:

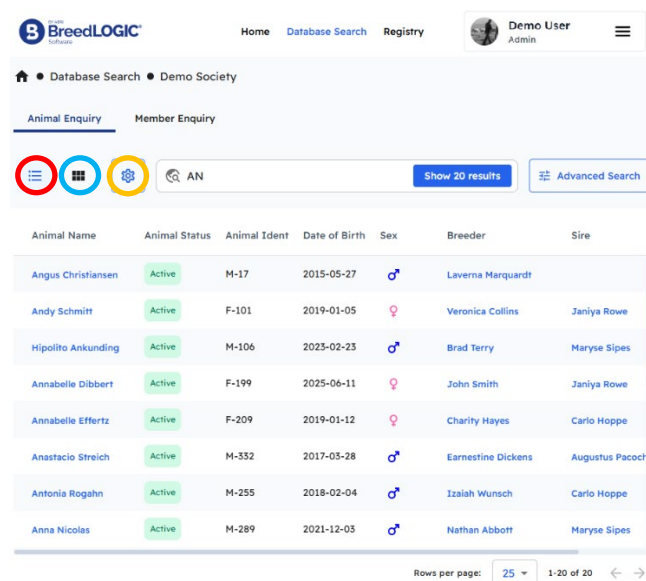
1. Enter an animal name or identifier into the search bar.

2. Use the Advanced Search to build your own custom search query.

No matter which search option you choose, you will be able to identify how many animals meet your search criteria before you view your search results. In the example below, the search bar has been used to identify animals that contain the letters 'AN' in their name, and we can see that there are 20 animals that meet this criteria. To display these animals, we would click on the 'Show 20 results' button.



Once you have your search results displaying, you have several view options. On large screens (such as desktop computers) the default view will be the grid view, as shown in the example below. On smaller screens (such as phones and tablets) the card view will be default. To navigate between grid and card view, select either the grid view button (circled in red) or the card view button (circled in blue). You can also select which columns you wish to display by clicking the toggle button (circled in yellow).



To view more details on an individual animal, click on its name. This will load a page for the individual animal, which on default will display the Basic Information for this animal. You can also move across the different tabs to view pedigree information and progeny information. All information shown in blue text is a link (e.g. breeder, owner and animal names) allowing you to navigate through to the relevant page for further information. In addition, the pedigree is also navigatable.

MEMBER ENQUIRY

The Member Enquiry landing page is very similar to the Animal Enquiry landing page, giving you several options to begin searching:

1. Enter a member name or identifier into the search bar.
2. Use the Advanced Search to build your own custom search query.

Once again, no matter which search option you choose, you will be able to identify how many members meet your search criteria before you view your search results.

To view further information on an individual member, click on their membership identification number. This will load a page for the individual member. Each breed society has an opportunity to customise the information displayed for their members, which will typically include information such as membership name, stud name and herd prefix. Optionally, some breed societies may also choose to display member contact details. Please contact your breed society if you do not wish for your contact details to be displayed.

ACCESSING SUPPORT

BreedLOGIC support can be accessed by clicking the 'Support & Resources' button in the bottom right corner of each BreedLOGIC screen.

This will take you through to a Support page where you can:

- Request technical support
- Ask questions
- Report a bug
- Suggest an improvement

Please note that any queries regarding animal or member details should be directed to your breed society.