







Rural Living on Two Acres – Spacious Four-Bedroom Home

Enjoy the space and relaxed lifestyle of rural living at 167 Bilyana Road, Bilyana. Set on approximately two acres, this lowset home offers plenty of room for those looking to escape the hustle and bustle while enjoying a practical and comfortable family home.

The home features an open-plan kitchen, lounge and dining area, creating a spacious central living zone. The kitchen is equipped with an electric freestanding stove and the added convenience of a butler's pantry.

With four bedrooms plus a separate study, there is plenty of space for the whole household. All bedrooms include built-in wardrobes and screens.

Property features include:

4 1 2

Price	$550.00 per week
Property Type	Rental
Property ID	1363

Agent Details

Kaci Newman - 07 4066 8700

Office Details

Cardwell
65 Victoria Street Cardwell
QLD 4849 Australia
07 4066 8700

Property features include:

- Rural lowset home set on approximately two (2) acres
- Four (4) bedrooms plus study
- Built-in wardrobes and screens to all bedrooms
- Open-plan kitchen, lounge and dining area
- Kitchen with electric freestanding stove
- Butler's pantry
- Bathroom with separate toilet
- Two-bay carport adjoining the house
- Partly fenced property
- Peaceful rural setting with plenty of outdoor space

Inspections & Applications

Please note that this property is not currently available for inspections.

Interested tenants are encouraged to submit an application for consideration. Shortlisted applicants will be contacted to arrange a private inspection prior to entering into a tenancy agreement.

The above information provided has been furnished to us by the vendor/s. We have not verified whether or not that information is accurate and do not have any belief in one way or the other in its accuracy. We do not accept any responsibility to any person for its accuracy and do no more than pass it on. All interested parties should make and rely upon their own inquiries in order to determine whether or not this information is in fact accurate.