Get peace of mind about your water quality

The health and safety of your tank or bore water, dam and swimming pool are your responsibility. For your peace of mind, get a sample and let us test it.

We'll test water samples from:

- Bores
- Water tanks
- Farming & agriculture
- · Stock water supply
- Swimming pools
- Nurseries
- Environmental groups

How to get a sample tested?

- 1. Collect a water sample (we can provide bottles).
- 2. Download, print and complete our sample form.
- 3. Deliver sample and form to our Lismore lab.
- 4. Pay fees by cash, cheque or credit card.
- 5. Get your results within 10 working days.





Water quality & environmental analysis











Level 2, 218-232 Molesworth Street Lismore NSW 2480 Phone: (02) 6623 3888

For more information – including reference photos, common tests and contaminations, standard fees, sample submission form and handling instructions go to:

www.waterlab.com.au



How healthy is the water on your property?

Have you had your bore or tank water tested recently? How about the water supply for your farm stock, or the water in your irrigation system or swimming pool?

Collecting a water sample and having it tested at Richmond Water Labs is quick, easy and affordable.

Let us help you avoid health issues for your family and animals, prevent crop failures and protect your pipes and equipment from unecessary damage.





We test, interpret and advise

At Richmond Water Labs in Lismore, testing water for quality and contamination is what we specialise in. You can speak directly with our experienced staff, who are happy to help you interpret the results and provide advice on the next step.





We can help you answer questions such as:

- · Is my bore/tank water safe to drink?
- Is the filter working properly?
- · Why does my water smell strange?
- What are those particles floating in the water?
- · Are these deposits in my pipes harmful?
- Is this water suitable for my stock and crop?
- Is the water in my swimming pool or spa contaminated?

Visit www.waterlab.com.au for more information.