



WATER TESTING REQUEST FORM

Company Name (if applicable).....

Contact: Phone: Fax:

Address: E-mail:

Where did you hear about our Water Testing services?

Sign in pathology rooms Yellow Pages Word of mouth Other

No. of samples: Person delivering sample/s:

Sample type: (please tick) cooling tower swimming pool spa bore dam
tank creek lake tap other

Tests required: Please tick

- A **To exclude diarrhoea-causing organisms:** faecal coliforms, E. coli.
- B **Tank water or rainwater that tastes or smells unusual.**
- C **Bore water** to determine **suitability & safety for drinking:** pH, conductivity, sodium, potassium, calcium, magnesium, nitrate, chloride, sulphate, lead, copper, iron, aluminium.
- D **Bore water discoloured** or **causes staining:** pH, turbidity, iron, copper, manganese.
- E **Bore water causes scaling or corrosion:** pH, total dissolved solids, ammonia, sodium, chloride, iron.
- F **Bore water tastes or smells badly:** pH, total dissolved solids, ammonia, sodium, chloride, sulphate, copper, iron, manganese, sulphide.
- G **Any water source to be sold as bottled water for human consumption (2.6.2 food standard (FIRST TEST GROUP C ABOVE))**: arsenic, barium, borate, cadmium, chromium VI, E.coli per 100ml, (copper) cyanide, fluoride, (lead) manganese, mercury, (nitrate) nitrite, radioactivity, selenium, sulphide, zinc, total organic carbon (*brackets means tested in group C*)
- HA **Test for agricultural use (animal drinking water) - GROUP HI plus** faecal coliforms, aluminium, arsenic, copper, lead, zinc and nitrite.
- HI **Test for agricultural use (for irrigation use):** pH, total dissolved solids, sulphate, nitrate, sodium, potassium, calcium, magnesium, chloride, phosphate, sodium absorption ratio.
- I **Swimming pool or spa for bacterial contamination:** total bacterial plate count, Pseudomonas count, total coliform count.
- J **To exclude toxic blue-green algae:** algae identification & count.
- K **A single chemical test** e.g. lead, zinc, fluoride, arsenic.
- L **Asbestos.**
- M **Pesticides:** generalised (e.g. DDT) or a specific chemical.
- N **Legionella only** **Plate Count only** **Both tests**
- O **AQIS** tests: E.coli (07), Coliforms (06)



WATER SAMPLE COLLECTION REQUIREMENTS

COLLECTION JARS – (supplied at no charge)	TEST GROUP
250ml sterile jar with sodium thiosulphate. Need date and time of collection on jars. Test within 24 hours of sampling. Send in esky with cold brick.	A,B,O
600ml or 1 litre clean bottle full to top. Can be up to two weeks old. Not affected by temperature.	B to HI, K and L
600ml sterile bottle with sodium thiosulphate. Need date and time of collection on jars. Test within 24 hours of sampling. Send in esky with cold brick.	I
1 litre glass bottle. Test within two days. Not affected by temperature.	M
70ml sterile jar with sodium thiosulphate. Need date and time of collection on jars. Test within 24 hours of sampling. Send in esky with cold brick.	N