

## Your Water Testing Kit

### Contents

- Sample bottles for the test type(s) you have requested.
- Two adhesive labels to attach to the chemistry sample bottles (if chemistry testing has been requested).
- Summarised sampling instructions.

Note: Further information on sampling is available in the document "Guide for Submitting Water Samples to DAL (NSW FASS) for Analysis" on the NSW Health website:

[http://www.health.nsw.gov.au/publichealth/environment/water/drinkwater\\_nsw.asp](http://www.health.nsw.gov.au/publichealth/environment/water/drinkwater_nsw.asp)

- A *Sample Details* form for you to fill out. Please put the completed form back into the plastic bag provided and seal it, to prevent the form getting wet during transport to the laboratory.
- Freezer bricks to keep the sample cool.

Note: Remember to freeze the freezer bricks before taking the samples.

- Foam cooler / esky.
- Address label to attach to the outside of the cooler when you return it to the laboratory.

### Note:

It is important to organise reliable transportation of the sample to the laboratory. Microbiology samples must reach the laboratory to allow testing to begin within 24 hours of collection. Check with your local courier that samples can reach the laboratory within 24 hours.

Samples may be delivered to the Stores department at the laboratories between 7.30am and 4.00pm, Monday to Thursday inclusive.

### Address for Sample Delivery:

NSW Forensic & Analytical Science Service  
480 Weeroona Road  
Lidcombe NSW 2141

Please note that if samples are not submitted to NSW FASS within one month of issue of the kit, you will be invoiced for the cost of the kit.