Watercare Laboratory Services

Bottle Guide (Solids)

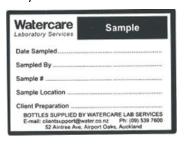


General Chemistry

SI1. 250mL Plastic Pottle SI2. 500mL Plastic Pottle

Used for:	General chemistry testing such pH and total nitrogen as well as
	metals testing
Sampling info:	Please use clean, non-metallic equipment to transfer solid material
	into the pottle. Ensure the lid is correctly seated on the pottle and
	screw down firmly. Note, larger volume of samples will be needed
	for more comprehensive testing.
Transport info:	Ideally, samples should be transported immediately to the lab for
	analysis.

Label:





Organic Chemistry

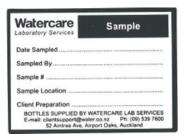
SO1. 250mL Glass

SO2. 500mL Glass SO3. 1L Glass

SI1. 250mL Plastic Pottle (for PFAS analysis)

Used for: Sampling info:	Organic chemistry testing such TPH, SVOC, VOC etc. Please use clean, metallic equipment to transfer solid material into the pottle. For PFAS analysis, plastic containers must be used (see SI1). Ensure the lid is correctly seated on the bottle and screw down firmly. Note, larger volume of samples will be needed for more comprehensive testing.
Transport info:	Ideally, samples should be transported immediately to the lab for analysis.







Microbiology

SM1. 400mL Sterile Plastic SM2. 1L Sterile Plastic

Used for:Microbiology testing such as E. coli, Campylobacter, Viruses etc.Sampling info:Please use clean, sterile equipment to transfer solid material into
the pottle. Ensure the lid is correctly seated on the pottle and
screw down firmly. Note, larger volume of samples will be needed
for more comprehensive testing.

Transport info:Samples must be transported immediately and must arrive at the
lab within 24 hours of sampling. Keep samples below 10°C.

Label:



