

## SAMPLE CONTAINER ORDER FORM

Client Name: \_\_\_\_\_ Date Requested: \_\_\_\_\_  
 Site Name/Job # \_\_\_\_\_  
 Delivery Address: \_\_\_\_\_ Date Required: \_\_\_\_\_  
 Contact Name: \_\_\_\_\_ Sent by: \_\_\_\_\_  
 Phone Number : \_\_\_\_\_ Checked by: \_\_\_\_\_  
 Eurofins | mgt contact: \_\_\_\_\_  
 Service required      OVERNIGHT FIRST CLASS\*      LOCAL COURIER  
 Please circle:      COLLECT      SAME DAY\*      Eurofins | mgt COURIER  
                                  INTERNATIONAL      FREIGHT COST TO BE ON-CHARGED?      Y / N

DELIVERY: LOCAL (Melbourne/Sydney/Adelaide/Brisbane) allow two days. INTERSTATE and REGIONAL allow five days. \*For urgent deliveries contact Client Services.

Colour	Qty Req	Description	Typical Tests	No/sample
Green		Single jars – 250mL	All soil analysis	1
Green		Boxes of 48 jars – 250mL	All soil analysis	1
Grey		Plastic Bag – press sealable	Acid sulphate soils	1
Dark Blue		Plastic Bag – press sealable	Asbestos	1
Green		1000mL Plastic	pH, BOD, SS, TDS, EC, Alkalinity, NO3	1
Orange		1000mL Glass	SVOC (TRH, PAH, PCDD/F, PBDEs), chlorophyll-a	1#
Orange		200mL Glass	Semi-volatiles (TRH, PAH etc), Glyphosate	1#
Purple		250mL Glass – Preserved with H <sub>2</sub> SO <sub>4</sub>	Oil & Grease	2
Purple		125mL Glass – Preserved with H <sub>2</sub> SO <sub>4</sub>	TOC, COD	1
Pink		40mL VOA Vials – Preserved with HCl	BTEX, MAH, VOC, Volatiles, Gases (methane etc)	2
Black / Grey		4L Amber - Preserved with CuSO <sub>4</sub>	Dust Gauges	1
Purple		250mL Plastic – Nutrients – Preserved with H <sub>2</sub> SO <sub>4</sub>	Ammonia, Total phenolics, PO <sub>4</sub> , TKN	1
Black / Grey		200mL Plastic – No Preservative	Metals, dissolved - not field filtered (not recommended)	1
Red		200mL Plastic – Metals – Preserved with Nitric acid	Metals, dissolved - field filtered or metals, total	1
Mauve		200mL Plastic – Ferrous – Preserved with HCl	Ferrous Iron	1
Blue		125mL Plastic - Preserved with NaOH	Cyanide, Chromium (hexavalent)	1
Yellow		125mL Plastic - Preserved with Zinc Acetate + NaOH	Sulphide	1
Grey		125mL Plastic - Preserved with EDTA	Sulphite	1
Grey		Sterile 500mL plastic - Preserved with Na <sub>2</sub> S <sub>2</sub> O <sub>3</sub>	E. Coli, Plate counts, Coliforms	1
Grey		Sterile 500mL plastic - Preserved with Na <sub>2</sub> S <sub>2</sub> O <sub>3</sub>	Salmonella, Campylobacter	2
Grey		Sterile 120mL plastic - Preserved with Na <sub>2</sub> S <sub>2</sub> O <sub>3</sub>	Legionella	1
Grey		Sterile 120mL plastic soil jar	Microbiological analysis in soil	1
Dark Blue		500mL PET	PFOS/PFOA/AFFF in water	1
Dark Blue		100mL white polypropylene jar	PFOS/PFOA/AFFF in soil	1

DI batch #	Quality samples	Quantity	Packing	Quantity
	DI Water (4L plastic) - not for volatiles use		Large Esky	
	DI Water (500mL glass) - for volatile organics only		Medium Esky	
	Trip Blank, water (40mL vials) - for volatiles only		Small Esky (Plastic)	
	Trip Spike, water (40mL vials) - for volatiles only		Small Esky (Foam) for Soil or Water	
	Trip Blank, soil (40mL vials) - for volatiles only		Ice bricks	
	Trip Spike, soil (40mL vials) - for volatiles only		Bubble wrap bags - for glass bottles	

# Where low level detection required refer to your Client Manager regarding sample volumes

NB: We recommend that you provide additional sample on the 1st, 11th, 21st, etc sample for performance of Duplicates / Matrix Spikes. (Note however that Matrix spike determinations are not appropriate for all tests).