

## SAMPLE CONTAINER ORDER FORM

| Client Name:   |   | Date Requested:  |  | Notes:                         |       |
|--|---|--|--|--------------------------------|-------|
| 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  | INTERNATIONAL  |                                |       |
| Please circle:   | COLLECT   | SAME DAY*  | Eurofins   mgt COURIER                                     | 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  |   | Boxes of 42 jars – 125mL   | All soil analysis except ASS & PFAS (see below)            | 1                              |       |
| Green  |   | Boxes of 28 jars – 250mL   | All soil analysis except ASS & PFAS (see below)            | 1                              |       |
| Orange   |   | Plastic Bag – press sealable   | Acid sulphate soils (ASS)                                  | 1                              |       |
| Dark Blue  |   | Plastic Bag –press sealable WA Guidelines -NEPM -500mL                               | Asbestos   | 1                              |       |
| Dark Blue  |   | Plastic Bag – press sealable AS 4964 - 100mL   | Asbestos   | 1                              |       |
| Black  |   | Boxes of 50 Air Filters  | Asbestos   | 1                              |       |
| Green  |   | 500mL Plastic  | BOD  | 1                              |       |
| Green  |   | 500mL Plastic  | pH, 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   |   | 100mL 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                              |       |
| Purple   |   | 60mL Plastic – Nutrients – Preserved with H <sub>2</sub> SO <sub>4</sub>             | Ammonia, Total phenolics, PO <sub>4</sub> , TKN            | 1                              |       |
| Red  |   | 60mL Plastic – Metals – Preserved with Nitric acid                                   | Metals, dissolved - field filtered or metals, total        | 1                              |       |
| Mauve  |   | 60mL Plastic – Ferrous – Preserved with HCl  | Ferrous Iron   | 1                              |       |
| Blue   |   | 60mL Plastic - Preserved with NaOH   | Cyanide, Chromium (hexavalent)                             | 1                              |       |
| Yellow   |   | 60mL Plastic - Preserved with Zinc Acetate + NaOH                                    | Sulphide   | 1                              |       |
| Grey   |   | 60mL 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, Campylobacter, Legionella | 1                              |       |
| Black/Grey   |   | 4L Amber - Preserved with CuSO <sub>4</sub>  | Dust Gauges  | 2                              |       |
| Orange   |   | 200mL Amber (PTFE lined cap) Preserved with NaHSO <sub>4</sub>                       | 1,4-Dioxane in water                                       | 1                              |       |
| Grey   |   | Sterile 120mL plastic soil jar   | Microbiological analysis in soil                           | 1                              |       |
| Dark Blue  |   | 500mL PET  | Per- & Polyfluoroalkyl Substances (PFAS)/AFFF-liquids      | 1                              |       |
| Dark Blue  |   | 200mL white polypropylene jar  | PFAS - soil  | 1                              |       |
| Clear  |   | Plastic Eurofins Sample Bag- press sealable  | PFAS - biota & food  | 1                              |       |
| Clear  |   | Low Density Polyethylene Bag   | Foreign materials RMS T276 (NSW only)                      | 1                              |       |
| DI batch #   | Quality samples                                     | Quantity   | Packing  | Quantity                       |       |
| Lab Use Only   | DI Water (4L plastic) - not for volatiles use       |  | Large Esky   |                                |       |
|  | DI Water (500mL glass) - for volatile organics only |  | Medium Esky  |                                |       |
|  | DI Water (4L plastic) - for PFAS use                |  | Small Esky (Plastic)                                       |                                |       |
|  | Trip Blank, water (40mL vials) - for volatiles only |  | Small Esky (Foam) for Soil or Water                        |                                |       |
|  | Trip Spike, water (40mL vials) - for volatiles only |  | Ice bricks   |                                |       |
|  | Trip Blank, soil (40mL vials) - for volatiles only  |  | Bubble wrap bags - for glass bottles                       |                                |       |
|  | Trip Spike, soil (40mL vials) - for volatiles only  |  | Sampling Bags - for Water Bottle Sets                      |                                |       |
|  | PFAS Field Reagent & Trip Blank                     |  |  |                                |       |
| # Where low level detection required refer to your Analytical Service 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). |   |  |  |                                |       |