

Bottle  
Order # \_\_\_\_\_

# Caltest Container Request Form

FORM FILLED OUT BY: \_\_\_\_\_

DATE REQUESTED: \_\_\_\_\_

REQUIRED RECEIPT DATE: \_\_\_\_\_

Client: \_\_\_\_\_  
Address: \_\_\_\_\_

CLIENT PICK UP TIME \_\_\_\_\_

CALTEST TO DELIVER \_\_\_\_\_

Delivery Attn: \_\_\_\_\_

SHIP Ground  OverNight

## QTY

## PLASTIC CONTAINERS

- Metals, Pint (~500mL) with **HNO<sub>3</sub>** preservative  Double-bagged for 1638
- Metals, Dissolved, Pint (~500mL) unpreserved  Double-bagged for 1638
- Metals Travel Blank, Pint (~500mL) with **HNO<sub>3</sub>** preservative  Double-bagged for 1638
- Cyanide, TOT or WAD, **Amber** Pint (~500mL) with **NaOH** pres. Sodium Thiosulfate dechlorination kit
- Pint (~500 mL) with **H<sub>2</sub>SO<sub>4</sub>** preservative for NH<sub>3</sub>, TKN, Total PO<sub>4</sub>, NO<sub>3</sub>-NO<sub>2</sub>-N, COD
- Half Pint (~250 mL) with **H<sub>2</sub>SO<sub>4</sub>** preservative for one or two of the above
- Coliform (~150 mL) sterile with **Na<sub>2</sub>S<sub>2</sub>O<sub>3</sub>** dechlorination for P/A, MPN, E.COLI or SPC/HPC Bacteria Analysis
- Coliform (~290 mL) sterile with **Na<sub>2</sub>S<sub>2</sub>O<sub>3</sub>** dechlorination for MPN or E.COLI requiring analysis in duplicate
- 549 Diquat (Title 22) – **Plastic Amber** Liter unpreserved
- Chlorophyll A (Algal Biomass) **Plastic Amber** Liter unpreserved
- Cubitainer for % Survival Bioassays: 5 gallon  2.5 gallon  1 gallon
- Gross Alpha  Gross Beta  Ra226  Ra228  Uranium
- Bromate - Plastic 50mL with **EDA Solution** preservative
- Unpreserved Plastic 1/2Pint(~250mL)  Pint (~500mL)  Quart (~1L)  Half Gallon

FILLED BY: \_\_\_\_\_  
CHECKED BY: \_\_\_\_\_  
DELIVERED BY: \_\_\_\_\_

## GLASS CONTAINERS

- Phenol by EPA 420.4 - 250 mL amber glass with **H<sub>2</sub>SO<sub>4</sub>** preservative
- 1631 Mercury Ultra Trace Level – 500mL glass double bagged Tot (HCl pres)  Dis (unpres)
- 1630 Methyl Mercury – 500mL **Amber** glass double bagged Tot (HCl pres)  Dis (unpres)
- 1630 Travel Blank for Methyl Mercury – 500mL **Amber** glass with **HCl** preservative and double bagged (keep cool)
- Mercury free water for 1630 or 1631 Field Blank – 500mL glass UNPRESERVED and double bagged
- Amber Liter (AL) wide mouth for Semi-Volatile Organics (collect in duplicate) – for the following methods:  
Account for 2 AL per method: 608/8081, 614/8141, 625/8270, PAHs, 632/8321, 8082, Pyrethroids, Diesel/MotorOil, Tributyltin
- Oil & Grease by EPA 1664, Amber Liter (1000mL) with **HCl** preservative
- Oil & Grease by EPA 1664, **Oil and Grease compositing only** 500mL  250mL  60mL
- General Physical (Title 22) – Amber Liter (1000mL) unpreserved
- 1613 Dioxins/Furans - Amber Liter (Collect in Duplicate) **Na<sub>2</sub>S<sub>2</sub>O<sub>3</sub>** for dechlorination if needed
- 515 - 125mL Amber Glass with **Na<sub>2</sub>S<sub>2</sub>O<sub>3</sub>** for dechlorination
- 525 or 507 (525 A/S) Amber Liter 1000mL with **HCl** preservative (Collect in Duplicate) **Na<sub>2</sub>S<sub>2</sub>O<sub>3</sub>** for dechlorination if needed
- 547 - 125mL Amber Glass unpreserved
- 548 - Amber 250mL unpreserved (Collect in Duplicate)
- Sulfide - 250mL clear glass bottle preserved for Total  Dissolved
- Soil Jars: 4 oz.  8 oz.  32 oz.  Poly Jar  Amber 8 oz.

## GLASS SEPTA BOTTLES, 40 mL VIALS

- Triplicate 40mL VOAs with **HCl** preservative for: 8260, MTBE, BTEX, Gas, 8021, 524.2 524.2 Ascorbic Acid dechlorination kit
- 524.2 THMs Only - Triplicate 40mL VOAs with **Na<sub>2</sub>S<sub>2</sub>O<sub>3</sub>** for dechlorination
- 624 - Two VOAs preserved with HCl, Two VOAs unpreserved, **total of 4 VOAs.**
- 624 - Two VOAs preserved with HCl, Two VOAs unpreserved, and Two VOAs client preserved to pH 4-5 for a **total of 6 VOAs.**
- \*624 Dechlorination kit (250 mL amber) with **Sodium Thiosulfate** if sample is chlorinated (**Na<sub>2</sub>S<sub>2</sub>O<sub>3</sub>** for 624)
- Travel Blank, triplicate preserved 40mL clear VOA with **HCl** preservative.
- 504/551 - Two 60mL Amber VOAs with **NH<sub>4</sub>Cl** preservative and **Phosphate Buffer**
- 505 - Quadruplicate Amber 40mL vials with **Na<sub>2</sub>S<sub>2</sub>O<sub>3</sub>** for dechlorination
- 531 - Two Amber VOAs preserved with **KH<sub>2</sub> Citrate** and **Na<sub>2</sub>S<sub>2</sub>O<sub>3</sub>** for dechlorination
- 552 Haloacetic Acids (HAA) – Triplicate Amber Glass VOA vials with **NH<sub>4</sub>Cl** preservative
- Total Organic Carbon (TOC) – **Triplicate Amber Glass 40mL VOA set** with HCl preservative
- Total Organic Carbon (TOC) for DRINKING WATER or DI Water preserved with **H<sub>3</sub>PO<sub>4</sub>** for subcontracting to BSK Labs
- Dissolved Organic Carbon (DOC) - Amber Glass 125mL unpreserved
- Sulfite (SO<sub>3</sub>) – Duplicate clear glass 40mL VOA set with **EDTA** solution for preservative

## OTHER ITEMS

- Filter Kits for Nutrients/Merc  ICPMS Metals  Syringe Kit
- Cubitainers filled with DI Water 5 gallon  2.5 gallon  1 gallon
- Ice Chest(s) w/ Blue Ice  Container Labels  Chain of Custody Forms
- Other: \_\_\_\_\_