

Caltest Analytical Laboratory

CALTEST Container Request Form

CLIENT:	<input type="text"/>	REQUESTED BY:	<input type="text"/>
	<input type="text"/>	DATE REQUESTED:	<input type="text"/>
ADDRESS:	<input type="text"/>	REQUIRED RECEIPT DATE:	<input type="text"/>
	<input type="text"/>	<input type="text"/>	CALTEST TO DELIVER
	<input type="text"/>	<input type="text"/>	CLIENT PICK UP TIME <input type="text"/>
DELIVERY ATTN:	<input type="text"/>	<input type="text"/>	SHIP via UPS GROUND
	<input type="text"/>	<input type="text"/>	SHIP via CALIFORNIA OVERNIGHT

QTY PLASTIC CONTAINERS

- Metals, Half Pint (~250mL) with HNO₃ preservative
- Metals, Pint (~500mL) with HNO₃ preservative
- Cyanide, TOT or WAD, AMBER Pint (~500mL) with NaOH pres. Ascorbic Acid dechlorination kit for Chlorinated Samples
- Pint (~500 mL) with H₂SO₄ preservative for NH₃, TKN, Total PO₄, NO₃-NO₂-N, COD
- Half Pint (~250 mL) with H₂SO₄ preservative for one or two of the above
- Coliform (~120 mL) sterile with Na₂S₂O₃ dechlorination for P/A, MPN, E.COLI or SPC/HPC Bacteria Analysis
- 549 Diquat (Title 22) – **PLASTIC AMBER LITER** with H₂SO₄ preservative and Na₂S₂O₃ for dechlorination
- Chlorophyll A (Algal Biomass) PLASTIC AMBER LITER
- Cubitainer for % Survival Bioassays: 5 gallon 2.5 gallon 1 gallon
- Gross Alpha and/or Gross Beta – Quart unpreserved
- Asbestos – Quart unpreserved
- Half Gallon unpreserved
- Quart unpreserved
- Pint unpreserved
- Half Pint unpreserved

GLASS CONTAINERS

- Phenol by EPA 420.2 – Amber Liter (1000mL) glass with H₂SO₄ preservative
- Phenol by EPA 420.2 - 500 mL amber glass with H₂SO₄ preservative for **Phenol compositing only**
- Oil & Grease by EPA 1664, Amber Liter (1000mL) with HCL preservative
- Oil & Grease by EPA 1664, **Oil and Grease compositing only** 500mL 250mL 60mL
- Amber Liter (AL) wide mouth for Semi-Volatile Organics (collect in duplicate) – for the following methods:
 Account for 2 AL per method: 608, 614, 615, 625, PAHs, 632, 8081, 8082, 8270, Pyrethroids, 8310, 8321, Diesel/MotorOil, Tributyltin
- 1631 Total mercury Ultra Trace Level – 500mL glass with HCl preservative and double bagged
- 1631 Dissolved mercury Ultra Trace Level – 500mL glass UNPRESERVED and double bagged
- 1630 Methyl mercury – 500mL **AMBER** glass with HCl preservative and double bagged
- 1630 Dissolved Methyl mercury – 500mL **AMBER** glass UNPRESERVED and double bagged
- 1630 Travel Blank for Methyl mercury Ultra Trace Level – 500mL **AMBER** glass with HCl preservative and double bagged
- Mercury free water for 1630 or 1631 Field Blank – 500mL glass UNPRESERVED and double bagged
- General Physical (Title 22) – Amber Liter (1000mL) with no preservative
- 515 or 547 - 250mL Amber Glass with Na₂S₂O₃ for dechlorination
- 531- 250mL amber glass with Monochloroacetic acid buffer (**MCAA**) pres, and Na₂S₂O₃ for dechlorination
- 525 Amber Liter 1000mL with **Sodium SULFITE (Na₂SO₃)** for dechlorination
- 507 Amber Liter 1000mL with Na₂S₂O₃ for dechlorination (Collect in Duplicate)
- 548 Amber Liter 1000mL with Na₂S₂O₃ for dechlorination (Collect in Duplicate)
- 552 Haloacetic Acids (HAA) – 250mL Amber Glass with NH₄Cl preservative
- 1613 Dioxins/Furans (collect in duplicate) - Amber Liter (1000mL) / CHECK if Na₂S₂O₃ is needed for dechlorination
- Sulfide- 300mL BOD bottle with ground glass stopper for: **TOTAL** **DISSOLV.**
- Soil Jars: 4 oz. 8 oz. 16 oz. 32 oz.

GLASS SEPTA BOTTLES, 40 mL VIALS

- Triplicate 40mL clear VOA sets with HCl preservative for the following: 8260, MTBE, BTEX, GAS, 8021, 524.2*, THMs*,
 *524.2 Dechlorination kit (**250 mL** amber) with ASCORBIC ACID if sample is chlorinated (Ascorbic for 524.2 or THMs)
- 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 (Na₂S₂O₃ for 624)
- Travel Blank, triplicate preserved 40mL clear VOA with HCL preservative.
- 504 or 505 - Triplicate 40mL vials with SODIUM THIOSULFATE (Na₂S₂O₃) for dechlorination
- Total Organic Carbon (TOC) – **Triplicate Amber Glass 40mL VOA set** with H₂SO₄ preservative
- Total Organic Carbon (TOC) for DRINKING WATER or DI Water **Amber Glass 125mL** with H₂SO₄ preservative from MWH Labs
- Dissolved Organic Carbon (DOC) - **Amber Glass 250mL** with no preservative
- Sulfite (SO₃) – Duplicate clear glass 40mL VOA set with EDTA solution for preservative

OTHER ITEMS

Ice Chest(s) w/ Blue Ice <input type="text"/>	Container Labels <input type="text"/>	Chains of Custody Forms <input type="text"/>	
Other: <input type="text"/>			

Email Form to Info@CaltestLabs.com or Fax to 707-226-1001

ORDER FILLED ON _____ BY _____ SHIPPED ON _____

bottlerequest Rev.11.15.06 tma