

**AMTEST**  
LABORATORIES

**SAMPLE CONTAINER REQUEST**

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

Up Front/Shipped On: \_\_\_\_\_

Shipping \_\_\_\_\_

Prepared By: \_\_\_\_\_

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

Date Needed: \_\_\_\_\_

\_\_\_\_\_

Pick-up Date: \_\_\_\_\_

Contact: \_\_\_\_\_

Phone: \_\_\_\_\_

# of Coolers Needed: \_\_\_\_\_

Number Needed	Container Type/Preservative	Container Size Requested (Circle size)			Analytes to Test for
		1L	500mL	250mL	
	Non-Pres. Plastic		500mL	250mL	
	Plastic w/ EDTA		250mL	125mL	Fecal Bac-T
	Glass Amber bottle, Glass Amber VOA	1L	250mL	40mL	
	Plastic w/ HNO <sub>3</sub>		250mL		Trace Metals
	Plastic HNO <sub>3</sub> RINSED		250mL		Dissolved Metals
	Plastic w/ H <sub>2</sub> SO <sub>4</sub>		250mL		
	Plastic w/ NaOH		100mL		Cyanide
	Plastic w/ ZnOAc		100mL		Sulfide
	TOC - Glass Clear VOA w/ HCl		40mL		TOC
	Phenol - Amber glass VOA w/ H <sub>2</sub> SO <sub>4</sub>		40mL		Phenol
	VOC - Glass Clear VOA w/ HCl		40mL		VOC (EPA 524.2)
	HAA - Amber glass w/ NH <sub>3</sub> Cl		250mL		HAA5 (EPA 552.2)
	THM - Glass Clear VOA w/ Na <sub>2</sub> S <sub>2</sub> O <sub>3</sub>		40mL		THM
	DO - Plastic Winkler Bottle		250mL		Dissolved Oxygen
	Jug		2L		
	Jar - Plastic		500mL		
	Jar - Glass	1L	500mL	200mL	

Comments: \_\_\_\_\_

Cooler(s): Yes No # \_\_\_\_\_

Blue Ice: Yes No

C.O.C. Form(s): Yes No # \_\_\_\_\_

Trip Blank(s): Yes No # \_\_\_\_\_

Bag Sample Sets: Yes No