

**LCMS Bottle Order Form**

**Vista Analytical Laboratory - PFAS Bottle Order Form**

Client/Company Name:	<input type="text"/>	Date to be Received:	<input type="text"/>
Ship To Address:	<input type="text"/>	*Time to be Received:	<input type="text"/>
		**Client's FedEx account:	<input type="text"/>
		Requester Name:	<input type="text"/>
Project Name:	<input type="text"/>	Requester Email:	<input type="text"/>
Project Number:	<input type="text"/>	Requester Phone:	<input type="text"/>
Recipient Name:	<input type="text"/>		
Recipient Email:	<input type="text"/>	Recipient Phone:	<input type="text"/>

\* Note if required by 8:30 am or 10:30 am, otherwise bottles are shipped via ground.  
 \*\* FedEx Account Number required for rush samples, and for 8:30 am or 10:30 am deliveries.

**Unmodified EPA 537 (Drinking Water) / Modified EPA 537 / VAL-PFAS Bottleware**

Sample Container Type	Number of Containers		
125 mL HDPE bottle	<input type="text"/>	250 mL HDPE bottle	<input type="text"/>
125 mL HDPE with Trizma	<input type="text"/>	<sup>D</sup> 250 mL HDPE with Trizma	<input type="text"/>
6 oz. HDPE jar (solid)	<input type="text"/>		

2 bottles per AQ sample (6 bottles per samples designated MS/MSD)  
 1 jar per soil/solid sample (including MS/MSD)  
<sup>D</sup> Required for Unmodified EPA 537 (Drinking Water)

**Ultra Pure Water**

Ultra Pure Water	Number of Bottles		Cooler Size	Number of Coolers
	w/water	empty		
125 mL HDPE	<input type="text"/>	<input type="text"/>	Full Size	<input type="text"/>
125 mL HDPE with Trizma	<input type="text"/>	<input type="text"/>	Small	<input type="text"/>
250 mL HDPE	<input type="text"/>	<input type="text"/>		
<sup>D</sup> 250 mL HDPE with Trizma	<input type="text"/>	<input type="text"/>		
500 mL HDPE	<input type="text"/>			
1 gallon HDPE	<input type="text"/>			

**Each FRB requires: 2 bottles of water and 2 empty bottles.**

<sup>D</sup> Required for Unmodified EPA 537 (Drinking Water)  
 Standard Supplies: Sample Container Labels, CoCs, Temp Blanks, Custody Seals.

Client Notes: