

## Collecting EPA Method PCB 508 SVOC

### **Bottle Requirements**

2 - Amber 1 L with Na<sub>2</sub>SO<sub>3</sub>

### **Sampling Location**

The location code that is identified on the water system **Sampling Plan**.

### **Sampling Instructions**

***Take caution with the preservative-it may be acidic.***

1. Label the sample bottles and fill out the COC.
2. Flush through the sampling point until main distribution water is coming through the sampling point (2-3 minutes).
3. Reduce the sample stream and take and record the free residual chlorine as applicable on the COC.
4. Fill the 1 Liter bottles to neck. Do not over flow. Cap and mix the samples.
5. Samples need to be kept at 4°C and, if possible, delivered to the lab the same day that they are taken.



***Note: Holding Time is 7 days.***



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