

Collecting EPA Method 525.2 SVOC

Bottle Requirements

4 - amber 1 L with Na₂SO₃/post HCl



Sampling Location

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

Sampling Instructions

Take caution with the preservative – hydrochloric acid is caustic

1. Flush through the sampling point until main distribution water is coming through the sampling point (2-3 minutes).
2. Reduce the sample stream and take and record the free residual chlorine as applicable on the COC.
3. Fill the 1 Liter bottles $\frac{3}{4}$ full. Pour entire contents of hydrochloric acid (HCl) vial, taped to the containers, into the 1 L bottles and continue filling them to neck. Do not over flow. Cap and mix the samples.
4. Label the sample bottles and fill out the COC.
5. Samples need to be kept at 4°C and, if possible, delivered to the lab the same day that they are taken.
6. All samples should be accompanied by a trip blank. The trip blank will be prepared at the laboratory & shipped with the sampling containers.

Do not open the trip blank!

Note: Holding Time is 7 days.



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