

Collecting Total Organic Carbon (TOC) SM5310 C



Bottle Requirements

3-40 mL vials with H₃PO₄

Sampling Location

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

Sampling Instructions

Take caution with the preservative –it is Acidic

1. Flush through the sampling point until main distribution water is coming through the sampling point (2-3 minutes).
2. Reduce the sample stream.
3. Fill the three 40 mL vials for the analysis to their shoulder. Cap and mix the samples.
4. Label the sample bottles and fill out the COC.
5. All samples must be placed on ice. If received next day the samples must be less than 6°C. If possible, deliver to the lab the same day that they are taken.

Note: Holding Time is 28 days.

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