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Sampling for EPA Method 524.2 - Total Trihalomethanes (TTHM)

Freeze Gel Ice Upon Receipt of Sampling Kit

1. Use the 40 mL VOA vial containing approximately 3 mg Sodium Thiosulfate. (The $\text{Na}_2\text{S}_2\text{O}_3$ are the white crystals visible in the VOA vial.)
2. Fill each vial to just overflowing taking care not to flush the rapidly dissolving $\text{Na}_2\text{S}_2\text{O}_3$ from the vial.
3. Carefully cap the sample with the Teflon-lined septum cap. **NO AIR BUBBLES OR HEADSPACE SHOULD BE PRESENT.** Take care that the Teflon side of the septum is in contact with the samples. Label all samples as appropriate.
4. Store the sample at 4° C using a cooler with ice for transport to the lab.

Shipping Information

Attn: Sample Management Office
Columbia Analytical Services, Inc.
1317 South 13th Avenue
Kelso, WA 98626

For questions please contact our Kelso Laboratory at 360.577.7222.