



7940 Memorial Drive

Plain City, OH 43064

(614) 873-4654

SOC Sampling Instructions - 508

(Pesticides/PCBs)

SAMPLING KIT CONTENTS

1. 1 – 1L amber glass bottle with sodium thiosulfate ($\text{Na}_2\text{S}_2\text{O}_3$)

To sample:

DO NOT FLUSH OUT OR RINSE OUT THE SAMPLE BOTTLES

One (1) 1L amber glass bottle with $\text{Na}_2\text{S}_2\text{O}_3$

1. Remove screens, filters, aerators, etc. from cold water tap.
2. Let water run for 5-10 minutes to clear any standing water.
3. Reduce water flow to a steady stream of about $\frac{1}{4}$ inch diameter.
4. Carefully uncap the sample bottle.
5. Fill with sample water up to the neck of the bottle. When sampling from an open body of water, collect a representative sample in a large glass container and fill laboratory provided sample containers with larger container.
6. Cap the bottle until it is snug.
7. Turn the bottle over 2 -3 times.
8. Label each sample bottle.

Refrigerate the sample until you can pack it on ice for shipping.

Fill out AR Sheet / Chain of Custody to include:

- PWS ID and PWS name information
- Sample Tap, location, address, date, time and type of sample source
- Sign and date, indicate sample collection person