



Daily Laboratories

Division of Mobilab, Inc.
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ISO 17025
Registry no. 17-B-00133

Sampling Instructions for Suitability Tests

Standard Methods for the Examination of Water and Wastewater, 18th ed., 9020B-3c1

The test is known as Water Quality test, Bacteriological Quality, Suitability test.

Collection of sample:

The sample bottle should be sterile and contain NO preservatives. Do NOT add sodium thiosulfate, nitric acid or any other preservative to the sample container. This will give a toxic result.

Fill the sample bottle with freshly distilled/deionized water to be tested. Do not sample water that has been sitting around the laboratory for several days. Collect the sample aseptically.

The sample should be submitted within 48-72 hours of collection. It does not have to be sent back on ice. If the sample is submitted in a cooler you want returned, the return shipping charge will be added to your final invoice.

Ship the sample to the above address. Include paperwork indicating the testing requested, type of water (DI, distilled, etc.), your facility's address, name and email for the person who gets the report and invoice. Indicate if you will be paying via credit card or PO. If you indicate credit card, a Square invoice will be emailed when the testing is done. Do not include the credit card data with the sample.

The testing takes four days to complete. The test is normally set up on Tuesdays. If the sample is received on a Monday or early enough on Tuesday, it will be set up that same week. Otherwise, it will be set up the following week.