

Techtron Environmental Solutions
Drinking Water Chain of Custody

Techtron Project # _____

Franchise Number: _____

Client Information

Sample Information

Billing Address _____

Sample Address: _____

Client Name: _____

Sample Location 1:
i.e. Kitchen Sink _____

Phone: _____

Sample Location 2:
i.e. Kitchen Sink _____

Email: _____

Date Sampled: _____

Notes: _____

Time Sampled: _____

Collected by: _____

Relinquished by: _____

Date: _____ Time _____

Authorization to receive and analyze sample if temperature not 2-6°C
or analysis will occur outside of maximum sample holding time. _____

Lab Use Only

Received by: _____ Date: _____ Time: _____

On Ice (YES/NO): _____ Temp. on Receipt (C/N): _____°C Chlorine (ppm) _____
Temp. on Receipt (C/N Dup.): _____°C Chlorine (ppm) _____

Temp. on Receipt (Lead): _____°C Chlorine (ppm) _____

Sample Integrity: _____ Temp. on Receipt (Arsenic): _____°C Chlorine (ppm) _____

Temp. on Receipt (): _____°C Chlorine (ppm) _____

Temp. on Receipt (): _____°C Chlorine (ppm) _____

Instructions for collection:

- **Samples are accepted Monday – Thursday, 8:00 AM – 4:30 PM.**
- Do not open bottle until you are ready to collect a sample.
- Do not touch the inside of the bottle or cap; they are sterile.
- Sterilize the end of the faucet with rubbing alcohol (min. 70%).
- Wait until tap is dry before running the water. An unsoftened, sprayer-free tap is recommended.
- Collect sample immediately for lead/copper analysis.
- Run cold water for at least 2 minutes before collecting for any other analysis.
- Fill the bottle to the fill line. Some air is necessary to keep bacteria alive.
- Keep sample cool. Place in the refrigerator or cooler.
- Do not freeze sample. Acceptable sample storage temperature: 2-6°C / 35.6-43.8 °F.
- Bring in the sample to Techtron within 12 hours of taking the sample and on ice.
- Results are reported in 1-2 days for nitrates and total coliform, or up to 1 week for lead or arsenic.

Analysis Requested: (circle)

Nitrates.....\$25*

Total Coliform/E. coli.....\$30*

Lead.....\$45

Arsenic.....\$40

Nitrites.....\$40

(Call for Other Options)

* Nitrates and Total Coliform: \$50 for both tests if tested concurrently.

** Each analyte requires separate samples.