

Chain-of-Custody for *Legionella* Analysis (ISO 11731) Request Form

Client name: _____ Tel: _____ Client proj.#: _____
 Address: _____ E-mail: _____ Project Site: _____
 _____ Date sampled: _____

| Sample ID | Sampling Time | Sample Location | Potable or Non-Potable (Circle one) | Sampling Technique (Grab or Composite) | Water System | Analytical Method | Notes (please note any known biocide in the water) |
|-----------|---------------|-----------------|--|--|--------------|-------------------|--|
| | | | P NP | G C | | ISO | |
| | | | P NP | G C | | ISO | |
| | | | P NP | G C | | ISO | |
| | | | P NP | G C | | ISO | |
| | | | P NP | G C | | ISO | |
| | | | P NP | G C | | ISO | |
| | | | P NP | G C | | ISO | |
| | | | P NP | G C | | ISO | |
| | | | P NP | G C | | ISO | |
| | | | P NP | G C | | ISO | |

* [Please fill out all pertinent information on the COC that is highlighted in bold face text]

Contact name: _____ Submitted by: (sign & print) _____ Date submitted: _____

Received by: (sign & print) _____ Date & time received: _____ Delivered by: Fedex, UPS, USPO, in person

(For lab use only) Processed by: _____ Date: _____