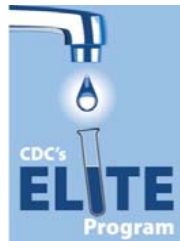




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Legionella Chain of Custody

CDC Elite Proficient Since 2009
AIHA-LAP Accredited for *Legionella* Culture, PCR, and qPCR Analysis
NYS DOH ELAP Accredited for ISO 11731:2017 (Lab ID# 12050)



This side for Assured Bio Use Only

Insulated?

Refrigerated?

Overnighted?

AB Identifier:

Inspector:			Company Name:			Culture - CDC ELITE (10-14 days)	Culture - ISO 11731 (7-14 days)	qPCR (2-3 days)*	Latex Agglutination**	PCR Identification of Isolates**	Approximate Volume Received	Container Type	Sodium Thiosulfate Neutralizer	Temperature (°C)	Delivery Method
Company Address:															
Phone:		E-mail:													
Project Name:			P.O. Number:												
Project Number:		Collection Date:		Sample Originating from New York? Y <input type="checkbox"/> N <input type="checkbox"/>											
Sample ID	Description	Sample Type: P - Potable, NP - Non-Potable, Swab, Bulk, M-TRAP®	Sampling Time	Biocide Used	Comments										

*Same day and 24 hour rush available at an additional fee. Standard panel will quantify *Legionella pneumophila* and *Legionella species*. Additional assays available upon request (*Legionella pneumophila* sg. 1, *L. bozemanai*, *L. dumoffii*, *L. feelei*, *L. longbeachae*, and *L. micdadei*). **Additional analysis performed on culture samples only. Latex agglutination test will classify *Legionella* isolates as *L. pneumophila* serogroup 1, *L. pneumophila* serogroup 2-15, and non-*pneumophila* *Legionella* species. PCR identification identifies (when possible) the isolate to species using the mip gene (Macrophage Infectivity Potentiator) or 16S region.

Relinquished By: _____ Date: _____ Time: _____ Page ____ of ____ Received By: _____ Date: _____ Time: _____