Certified National Analytic Labs
CNA
DRINKING WATER · NON-POTABLE WATER · MILK · FOOD · AIR

CNA ENVIRONMENTAL, LLC
27 Kent Street
Ballston Spa, NY 12020
(518)884-0800

Main Office and Lab- Suite #102

M-F 8:00 AM - 4:30 PM Sat 10:00 AM - Noon

Submitting Company:

Project/Site Sampled Info:

Sampled by:

Contact Phone:

Contact E-mail:

Sample bottles need **at least 100mL**. Should be received @ CNA within 2 days

Transport to CNA @ 6.0-18.0°C protecting from heat and sunlight

Lab ID (CNA Use)	Sample Point	Date	Time	AM PM	Covered Facility? Nursing/Hospital Y/N	Water Type	Analysis Required
				A/P			Legionella ISO 11731
				A/P			
				A/P			
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Relinquished by:	**Received by:**	**Date/Time:**
Relinquished by:	**Received by Laboratory in Ballston Spa:**	**Date/Time:**

UNLESS OTHERWISE SPECIFIED ALL LEGIONELLA SAMPLES ARE RUN ISO 11731. ISO 11731=identification and enumeration of Legionella.

Additionally confirmation/speciation of the serogroup/Legionella species ID will only be run if requested. This is not required or certified under NYS ELAP. Covered facilities are defined in the NYS Protection against Legionella Regulations 2016 (page 24-25) As defined in Article 28 of the Public Health Law.
Sample Retention Times: Finished products are kept until code date unless otherwise advised. Environmental sponges, water, and any other samples that have a 'hold time' will not be saved after testing is complete, unless otherwise instructed by the regulatory body. Any atypical results: the client is contacted ASAP and CNA retains the sample based on the direction given by the client on

CNA USE ONLY	COC Complete: Y N	Temp. Upon Receipt:
Samples were: Ship / Hand / Drop	Properly Preserved: Y N	On Ice/Cooling: Y N
Containers Intact: Y N	Labels Match COC: Y N	Method of Payment:

Biocide Info-Circle from list or write in:

1. Chlorine (Sodium Hypochlorite)
2. Bromine
3. Glutaraldehyde
4. Isothiazolin
5. DBNPA
6. TKPHS
7. Quats
8. Bronopol
9. Organosulphur compounds
10. Iodine
11. Chorine Dioxide
12. Other:_____

Additional Contact Info/Comments:

Chlorine Residual (mg/l):

$Na_2S_2O_3$ Used: Y / N