



DEPARTMENT OF HEALTH

*State of Vermont Department of Health  
Drinking Water Laboratory Certification*

*Endyne, Inc.  
Lebanon, New Hampshire*

*Is certified to perform microbiological and inorganic analyses on drinking water pursuant to the certification letter dated December 30, 2009.*

*Frank Davis MD*  
Commissioner of Health

*Mary G. H.*  
Laboratory Director

*[Signature]*  
Laboratory Certification Officer

January 1, 2010  
Date certified

VT - 2037  
Laboratory Number

December 31, 2010  
Certificate expiration date

Vermont Drinking Water Certification  
Analytical Methods  
Issued December 30, 2009 as provided for in 18 VSA 501b  
Expiration Date December 31, 2010  
This listing is not valid without accompanying Vermont Certificate

**Endyne Inc.**  
**Lebanon, NH**

**DRINKING WATER MICRO**

Total Coliform & E. coli:  
Chromogenic/fluorogenic substrate test, total coliform.

Colilert, SM 9223 B

Quantitative Coliform & E. coli:  
Colilert, QuantiTray SM 9223B

Heterotrophic Plate Count:  
SimPlate

**DRINKING WATER INORGANIC CONTAMINANTS**

Alkalinity:  
SM 2320 B

Chloride:  
SM 4500-Cl E

Color:  
SM 2120 B

Conductivity(Specific Conductance):  
SM 2510 B

Hardness  
SM 2340 C

Nitrate-N:  
EPA 353.2

Nitrate (Calc.):  
EPA 353.2

Nitrate-Nitrite, Total:  
EPA 353.2

Nitrite-N:  
EPA 353.2

pH:  
SM 4500 H<sup>+</sup> B

Residue, Total Filterable (TDS):  
SM 2540 C

Turbidity:  
SM 2130 B

By: 

William G. Mills  
Certification Officer  
Date signed and effective December 30, 2009

1/11/10

As of December 30, 2009 this list supersedes all previous lists for this certificate number.  
Vermont Certification is based in part upon current New Hampshire Accreditation Certificate of Approval number 203709 Rev 1,  
December 22, 2009 - October 17, 2010. Laboratories are certified in Vermont based, in part, upon its Primary Accrediting Authority(ies)  
drinking water accreditation. Also, loss of drinking water primary accreditation (in part or whole) constitutes loss of certification in  
Vermont for the same drinking water tests.