



*State of New Hampshire*  
*Environmental Laboratory Accreditation Program*  
*Awards*  
**PRIMARY NH ELAP ACCREDITATION**  
*to*  
**MICROBAC LABORATORIES INC (MA)**  
*of*  
**LEE, MA**

For the matrix, method and analytes listed on the latest Analyte List in accordance  
with the provisions on the 2009 TNI Standards and Env-C 300.

**Certificate Number:** 206718

**Effective Date:** 3/17/2018

**Expiration Date:** 3/16/2019

**Laboratory ID:** 2067



*Bill Hall*  
MICROBAC3/27/2018

Bill Hall  
NH ELAP Program Manager

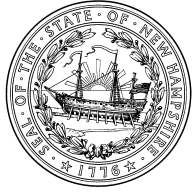
Method accreditation does not imply acceptance for NHDES compliance testing. Laboratory is required to use EPA-approved methods required by regulation. Continuing accreditation status is dependent on successful ongoing participation in the program. Customers may verify the laboratory's current accreditation status by calling (603) 271-2998 or by visiting the NH ELAP website (<https://www.des.nh.gov/organization/divisions/water/dwgb/nhelap/index.htm>).

**NEW HAMPSHIRE ENVIRONMENTAL LABORATORY ACCREDITATION PROGRAM**

29 Hazen Drive, PO Box 95, Concord, NH 03302 (603) 271-2998

**PRIMARY ACCREDITATION ANALYTE LIST**

**ANALYTE LIST NUMBER: 206718-A**



**MICROBAC LABORATORIES INC (MA)  
80 RUN WAY**

**LEE MA 01238  
413-776-5025  
Lab ID: 2067**



Analyte Code	Analyte Name	Effective Date	Expiration Date	Matrix	Category	Accr. Type
<b>Method Code: 20211205</b>	<b>Method Ref: SM 9223 B (COLILERT QUANTI-TRAY)</b>		<b>Revision: 20th ED</b>		<b>Date: 1998</b>	
2525	ESCHERICHIA COLI	03/17/2016	03/16/2019	D	MIC	NE
2500	TOTAL COLIFORMS	03/17/2016	03/16/2019	D	MIC	NE
<b>Method Code: 20212208</b>	<b>Method Ref: SM 9223 B (COLILERT)</b>		<b>Revision: 20th ED</b>		<b>Date: 1998</b>	
2525	ESCHERICHIA COLI	03/17/2016	03/16/2019	D	MIC	NE
2500	TOTAL COLIFORMS	03/17/2016	03/16/2019	D	MIC	NE
<b>Method Code: 20213201</b>	<b>Method Ref: SM 9223 B (COLILERT-18 QUANTI-TRAY)</b>		<b>Revision: 20th ED</b>		<b>Date: 1998</b>	
2525	ESCHERICHIA COLI	03/17/2016	03/16/2019	D	MIC	NE
2500	TOTAL COLIFORMS	03/17/2016	03/16/2019	D	MIC	NE
<b>Method Code: 20214204</b>	<b>Method Ref: SM 9223 B (COLILERT-18)</b>		<b>Revision: 20th ED</b>		<b>Date: 1998</b>	
2525	ESCHERICHIA COLI	03/17/2016	03/16/2019	D	MIC	NE
2500	TOTAL COLIFORMS	03/17/2016	03/16/2019	D	MIC	NE
<b>Method Code: 60032602</b>	<b>Method Ref: SIMPLATE</b>		<b>Revision:</b>		<b>Date: 2000</b>	
2555	HETEROTROPHIC PLATE COUNT	03/17/2016	03/16/2019	D	MIC	NE
<b>Method Code: 20211205</b>	<b>Method Ref: SM 9223 B (COLILERT QUANTI-TRAY)</b>		<b>Revision: 20th ED</b>		<b>Date: 1998</b>	
2525	ESCHERICHIA COLI	03/17/2016	03/16/2019	N	MIC	NE
2500	TOTAL COLIFORMS	03/17/2016	03/16/2019	N	MIC	NE
<b>Method Code: 20213201</b>	<b>Method Ref: SM 9223 B (COLILERT-18 QUANTI-TRAY)</b>		<b>Revision: 20th ED</b>		<b>Date: 1998</b>	
2525	ESCHERICHIA COLI	03/17/2016	03/16/2019	N	MIC	NE
2530	FECAL COLIFORMS	03/17/2016	03/16/2019	N	MIC	NE
2500	TOTAL COLIFORMS	03/17/2016	03/16/2019	N	MIC	NE

*Bill Hall*  
**MICROBAC 3/27/2018**

Bill Hall  
NH ELAP Program Manager  
Issue Date: 03/27/2018

Matrix Legend: AE=Air; BT=Tissue; D=Drinking Water; N=Non-Potable Water; SC=Solid and Chemical Materials

Category Legend: MIC=Microbiology; MET=Metals; NMI=Non-Metal Inorganics; PRE=Preparation; VOC=Volatile Organic Compounds; SBN=SVOC-BNA; SHE=SVOC-Herbicides; SNO=SVOC-NOS; SPC=SVOC-PCB; SPE=SVOC-Pesticides; RAD=Radiochemistry; WET=Wet

Accreditation Legend: NE=NELAP; NH=NH State Certification; CE=State Certification; IN=Interim (NELAP); WI=Withdrawn; AP=Applied; RE=Revoked; SU=Suspended

This analyte list supersedes all previously issued analyte lists. Method accreditation does not imply acceptance for NHDES compliance testing. Laboratory is required to use EPA-approved methods required by regulation. Continuing accreditation status is dependent on successful ongoing participation in the program. Customers may verify the laboratory's current accreditation status by calling (603) 271-2998 or by visiting the NH ELAP website (<https://www.des.nh.gov/organization/divisions/water/dwgb/nhelap/index.htm>).