



Certificate of Analysis

SUMMIT LABORATORY, LLC

ISO 17025:2017 accredited A2LA Certificate 3136.01

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Client: Business Connect
2146 Division Ave.
Grand Rapids, MI 49507

Report Date: April 12, 2024

Summit Laboratory Job #: 2302242.1
(Revised report which replaces report dated 2/10/23)

Report prepared by: Alexis Thomas

Contact: Mr. Darin Fey

State of Michigan Certification Number: 9939

Samples Collected: 02/09/2023 by client

Analysis Requested: Microbiological challenge testing with *Escherichia coli* (ATCC 8739) and Total Coliform Bacteria, *Klebsiella pneumoniae* (ATCC 10031)

Following are the analytical results for the “**Inoculated Surface Water and Filtered Water**” samples submitted:

Analyses started: 02/09/2023 @ 11:45AM

Analyses completed: 2/10/2023 @ 11:45AM

<u>Sample Number</u>	<u>Sample Location</u>		<u><i>Klebsiella pneumoniae</i></u>	<u><i>Escherichia coli</i></u>
1	Inoculated Control (Roof Runoff) C	=	>2,420	>2,420
2	Inoculated Control (Roof Runoff) B	=	>2,420	>2,420
3	Puribag Micro Filter 1 (filtered control)	=	<1	<1
4	Puribag Micro Filter 2 (filtered control)	=	<1	<1
5	Puribag Micro Filter 3 (filtered control)	=	<1	<1
Method:			SM9223B	SM9223B
Units:			MPN per 100mL	MPN per 100mL
Laboratory Analyst:			TS	TS

Microbiological analyses are in accordance with the Standard Methods for the Examination of Water and Wastewater, the 21st Edition, 2005, or approved U.S. *Environmental Protection Agency* (EPA) methodology, the Manual of Environmental Microbiology, 2nd Edition, 2002, Association of Official Agricultural Chemists (AOAC International), Microbiologics Inc., and/or current officially approved methodologies. Results reported are provided “as is” and relate only to the samples tested.

Report approved by:

Tyler Stokes
Laboratory Analyst

“The fusion of science and service”