

Certificate of Analysis Informational Use Only - Not For Regulatory Use

Powered by Confident Cannabis

Sample: 2110PUER0030.0061

Strain: No Spray

Birmingham, MI 48009

Toma

Batch#:; Batch Size: 16.31 g

Sample Received: 10/07/2021; Report Created: 10/07/2021; Expires: 10/07/2022

Lic.# Sampling: ; Environment:

No Spray

Plant, Flower - Cured, Indoor

Harvest Process Lot: ; METRC Batch: ; METRC Sample:

Microbials Fail

Analyte	Limit	Units	Status
	CFU/g	CFU/g	<u>-</u>
Aspergillus flavus	1	NR	NT
Aspergillus fumigatus	1	NR	NT
Aspergillus niger	1	NR	NT
Aspergillus terreus	1	NR	NT
Coliforms	1000	NR	NT
E. Coli	1	NR	NT
Salmonella SPP	1	NR	NT
Yeast & Mold	10000	173469	Fail

Qualitative: Instrument: BioMeriuex Gene-up; Method: AOAC PTM 022103, 121802, & 121806 Quantitative: Instrument: 3M Petrifilm; Method: AOAC PTM 121301

24545 Forterra Dr. Warren, MI PuEr (586) 500-7837 http://www.puerlab.com Lic# SC-000022

Douglas Duncan Laboratory Manager

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ND=Not Detected, NR=Not Reported, NT=Not Tested LOD=Limit of Detection, LOQ=Limit of Quantitation. This product has been tested by PuEr Lab, using valid testing methologies and a quality system as required by state law. Values reported relate only to the product tested and batched under the batch number identified above. PuEr makes no claims as to the efficacy, safety, or other risks associated with any detected or non-detected level of any compounds reported herein. This Certificate must not be altered, and shall not be reproduced except in full, without the written approval of PuEr Lab.



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Toma

Birmingham, MI 48009

Lic.#

Sample: 2110PUER0030.0063

Strain: Second Post Spray Batch#: ; Batch Size: 3 g

Sample Received: 10/07/2021; Report Created: 10/07/2021; Expires: 10/07/2022

Sampling: ; Environment:

Second Post Spray

Plant, Flower - Cured, Indoor

Harvest Process Lot: ; METRC Batch: ; METRC Sample:

Microbials Pass

Analyte	Limit	Units	Status
	CFU/g	CFU/g	_
Aspergillus flavus	1	NR	NT
Aspergillus fumigatus	1	NR	NT
Aspergillus niger	1	NR	NT
Aspergillus terreus	1	NR	NT
Coliforms	1000	NR	NT
E. Coli	1	NR	NT
Salmonella SPP	1	NR	NT
Yeast & Mold	10000	_ ND	Pass

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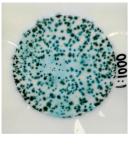
Qualitative: Instrument: BioMeriuex Gene-up; Method: AOAC PTM 022103, 121802, & 121806 Quantitative: Instrument: 3M Petrifilm; Method: AOAC PTM 121301

PuEr LAB

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Post Spray

The above pictures show the raw data from the tests.

Ninja Goldfish Plant Wash showed effectiveness in reducing the microbial count .