

Smokiez Watermelon Sour Hybrid Fruit Chews


Sample ID: O430-S1

METRC ID: 1A40A01000020D2000037479
Source ID: 1A40A01000020D2000041741
Source Harvest ID: N/A
Production Batch No: KB258

Product Type: MIP - Solid
Sample Size: 3.60 g
Received: 10/07/2022
Completed: 10/12/2022

Report To:

Resinate, Inc.
120 Gilboa Street - Unit #1
Douglas, MA 01516
License #: RMD1345-P

	5.18 mg/serving	<i>Not Tested</i>	<i>Not Tested</i>
	Total Active Cannabinoids	Pesticides	Residual Solvents
	Pass	Pass	<i>Not Tested</i>
	Microbiological Contaminants	Mycotoxins	Heavy Metals

Cannabinoids

Method: LW-700-002 by HPLC-UV

Analyst: CH

Analyte	Date Tested	LOQ	Result	mg/serving
		mg/g	mg/g	
THCA	10/10/2022	0.02	ND	ND
Δ9-THC	10/10/2022	0.02	1.33	4.79
CBDA	10/10/2022	0.02	ND	ND
CBD	10/10/2022	0.02	ND	ND
CBC	10/10/2022	0.02	0.04	0.14
CBDV	10/10/2022	0.02	ND	ND
CBDVA	10/10/2022	0.02	ND	ND
CBG	10/10/2022	0.02	0.04	0.14
CBGA	10/10/2022	0.02	ND	ND
CBN	10/10/2022	0.02	0.03	0.11
Δ8-THC	10/10/2022	0.02	ND	ND
THCVA	10/10/2022	0.02	ND	ND
THCV	10/10/2022	0.02	ND	ND

Microbiological Contaminants

Method: LW-700-007 by qPCR, MPN

Analyst: EG

Analyte	Date Tested	LOQ	Limit	Result Status
		CFU/g	CFU/g	CFU/g Pass/Fail
AC	10/8/2022	10,000	100,000	ND PASS
YM	10/8/2022	1,000	10,000	ND PASS
CC	10/8/2022	100	1,000	ND PASS
EB	10/8/2022	100	1,000	ND PASS
ECPT	10/9/2022	NA	Detected	ND PASS
SPT	10/9/2022	NA	Detected	ND PASS

AC = Total Viable Aerobic Bacteria

CFU = Colony Forming Units

YM = Total Yeast & Mold

CC = Total Coliform

EB = Bile-Tolerant Gram Negative Bacteria

ECPT = Pathogenic E. coli

SPT = Salmonella

THCA	Δ9-THC	CBDA	CBD
0.00 mg/svg.	4.79 mg/svg.	0.00 mg/svg.	0.00 mg/svg.
Total THC 4.79 mg/svg.		Total CBD 0.00 mg/svg.	

Total THC = (THCA * 0.877) + Δ9-THC

Total CBD = (CBDA * 0.877) + CBD

Total Active Cannabinoids (TAC) = Sum of all, with no corrections

All data contained in this report has been reviewed for accuracy to ensure all quality control requirements are met and conform with ISO/IEC 17025:2017. Results pertain only to the samples submitted by the client and shall not be altered, modified, supplemented or abstracted in any manner.



Melissa A Manamon

Melissa Manamon
QA Manager

Approved: 10/13/2022

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Mycotoxins

Method: LW-700-009 by LC-MS/MS

Analyst: RXM

Analyte	Date Tested	LOQ	Limit	Result	Status
		ppb	ppb	ppb	Pass/Fail
Aflatoxin G1	10/8/2022	10.0		ND	PASS
Aflatoxin G2	10/8/2022	10.0		ND	PASS
Aflatoxin B1	10/8/2022	10.0		ND	PASS
Aflatoxin B2	10/8/2022	10.0		ND	PASS
Total Aflatoxin			20	ND	PASS
Ochratoxin	10/8/2022	10.0	10	ND	PASS

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Case Narrative

Associated sample was received by Indo Laboratories from a registered agent in sealed container(s), labeled with unique identification number(s). Sampling was completed by the client; Indo Laboratories cannot attest to conformance with established sampling protocols.

Sample was analyzed as received and is reported in conformance with applicable regulations and guidance, with no non-conformances of note. PASS/FAIL determinations summarized on page 1 are based on limits established by the Commonwealth of Massachusetts. Reported results account for measurement uncertainty prior to assessment against established limits. Associated MIP matrix accreditation is in process; methods validated and meet MA CCC DQOs.

The extraction and analysis summary of all associated tests is as follows:

Cannabinoids – All analytes were extracted in solvent and analyzed by High Performance Liquid Chromatography (HPLC).

Microbiological Contaminants (except Mycotoxins) – Salmonella and Shiga toxin-producing E. coli (STEC) were analyzed by quantitative Polymerase Chain Reaction (qPCR) with confirmatory plating where necessary, while remaining analytes were analyzed by Most Probable Number (MPN) enumeration.

Mycotoxins - All analytes were extracted in solvent and analyzed by Ultra Performance Liquid Chromatography - Tandem Mass Spectrometry (UPLC-MS-MS).

Please note the disclaimer at the bottom of each page of this Certificate of Analysis. Indo Laboratories certifies that the information provided in this Certificate of Analysis is accurate and complete to the best of our knowledge.

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