



**Nexa Strawberry Kiwi 250**

Cresco Management LLC  
Hemp ID: 201999H  
Ingestible, Tincture

Sample: DIGP1911.1690.I.07884


Sample Date: 11/07/2019 Report Date: 11/12/2019  
METRC Sample:  
Production Run #: 31019-13A;

**Potency Test Results**

**Cannabinoid Test Results**

**Terpene Test Results**

**Not Tested**

	<b>&lt;LOQ</b>	<b>292.200</b>
	Total Potential THC	Total Potential CBD
	<b>&lt;LOQ Total</b>	<b>292.200 Total</b>
	THC / 1 Bottle	CBD / 1 Bottle
	THC/Unit	CBD/Unit

Analyte	CAS No.	LOQ	Mass	Mass
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1 Unit = 1 Bottle, 30g

Analyte	LOQ	Mass	Mass
	%	mg/unit	%
THCa	0.0133	<LOQ	<LOQ
Δ9-THC	0.0133	<LOQ	<LOQ
Δ8-THC	0.0133	<LOQ	<LOQ
THCV	0.0133	<LOQ	<LOQ
CBDa	0.0133	<LOQ	<LOQ
CBD	0.0133	292.200	0.9740
CBDV	0.0133	<LOQ	<LOQ
CBN	0.0133	<LOQ	<LOQ
CBGa	0.0133	<LOQ	<LOQ
CBG	0.0133	<LOQ	<LOQ
CBC	0.0133	4.200	0.0140
<b>Total</b>		<b>296.400</b>	<b>0.9880</b>

NR = Not Reported; ND = Not Detected; LOQ = Limit of Quantification. Terpenes analyzed per Digipath Labs SOP-334 on an Agilent 7697A/7890B/5977A Headspace GC/MS.

Total Potential THC = (THCa \* 0.877) + Δ9-THC + Δ8-THC, Total Potential CBD = (CBDa \* 0.877) + CBD, LOQ = Limit of Quantitation; NR = Not Reported; ND = Not Detected; Cannabinoids for flower and trim reported as received. Cannabinoids analyzed per Digipath Labs SOP-317 on an Agilent 1260 UPLC.

**Safety & Quality Tests**

**CANNABINOIDS LABELING SUGGESTION PER NAC 453A.508**

THC/Unit	CBN/Unit	CBD/Unit
<LOQ mg Total THC / 1 Bottle	<LOQ mg CBN / 1 Bottle	292.200 mg Total CBD / 1 Bottle

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Visual	Not Tested	Moisture Content	Not Tested
Microbiological	Not Tested	Homogeneity	Not Tested
Heavy Metals	Not Tested	Residual Solvents	Not Tested
Mycotoxins	Not Tested	Pesticides	Not Tested
Water Activity	Not Tested	pH	Not Tested

I certify that this sample has been tested by DigiPath Labs. All results are reported on AS-IS basis.



Cindy Orser, PhD  
Lab Director

All pass/fail limits are as specified in NAC 453.A and DPBH Policies. Unless otherwise stated, all quality control samples performed within specifications previously established by the Laboratory. This product has been tested by Digipath Labs, Inc. using validated testing methodologies under a QMS as required by ISO-17025:2017 and Nevada state law. Sample collected per Digipath Labs' SOP-312. Values reported relate only to the product tested. Water activity tested at 25o C. Digipath Labs, Inc. makes no claims as to the efficacy, safety or other risks associated with any detected or non-detected levels of any compounds reported herein and treats all client communication and testing results as confidential. This Certificate shall not be reproduced without the written approval of Digipath Labs, Inc. Measurement Uncertainty values have been determined for all methods and analytes. These data are available upon request.