



North Carolina Department of Agriculture and Consumer Services
Food and Drug Protection Division Laboratory
4000 Reedy Creek Road, Raleigh, NC 27607

Steve Troxler
Commissioner

Anita MacMullan
Director

TEST REPORT

Sample Submitted By:

NCDA&CS Plant Industry Division
216 West Jones St.
Raleigh, NC 27603

Date Sample Received: 11/29/2018
Transcript #: 112918-001
Grower/Applicant Name: JAS-NC359-0100
Grower License #: NC359
County: Rockingham
Variety/Comments: OTTO II

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Final Report



*Interim Report



Amended Report

Sample Description: Industrial Hemp

Number of Subs:

Results:

Units:

LIMS#: AB00566
FDC & Sub#: 112918-001

Delta-9-Tetrahydrocannabinol

0.2

%

Approved by: Don Daley

Date: December 04, 2018

*Interim reports serve only as a notification of preliminary results. Interim results are not final. This document can not be reproduced except in full without the written approval of the NCDA&CS FDCPD Laboratory. The results listed in this report pertain only to the samples as provided to the lab by the customer.

End of Report



Test report: Otto II #14

Client:	Carolina Canna Co.
Client contact:	
Strain:	unknown
Sample Type:	Flower
Batch:	NA
Analyst:	PS/AL
Authorization:	MK
Product ID:	S19-03241
Receipt Date:	1/31/2019
Test Date:	02/03/2019

Cannabinoid Profile

Cannabinoid	%
THC	Not detected
CBD	0.5%
CBN	Not detected
THCa	0.4%
CBDa	11.1%
Δ-8 THC	Not detected
CBGa	0.2%
THCv	Not detected
CBDv	Not detected
CBC	0.2%
Total Cannabinoids	12.40%
Max THC	0.35%
Max CBD	10.21%

Percentage data represents weight percentage of sample as received by MCR Labs.

THCa is converted to THC by heat. To find the maximum theoretical amount of THC in a sample, we add the amount of THC present in the sample to the amount of THC that can be created from THCa by the formula:

$$\text{Max THC} = \text{THC} + \text{THCa} * 0.877$$

The maximum theoretical amount of CBD in a sample is calculated from CBD and CBDa in a similar fashion.

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