

Science First. OLCC#: 010-1002112892C ODA: AG-L1040657A

ORELAP ID: 4096

7200 Johnson Creek Blvd., Portland, OR 97206 (503) 307-0096

### **Trap Haus Syrup ORange 4oz**

Lab ID: 2409183-05 & 2409183-06

**Rose City Distribution** 

METRC Batch ID:

METRC Sample Tag: Traph Haus Syrup Orange

Date Sampled: 09/24/24 Date Printed: 10/30/24

This is an official amended report

Original report printed 10/01/24 - Report amended at the client's request to convert the units from mg/g to percent and to correct a typo in the name.

#### **Potency Analysis**

Analytical Method: De Backer, Journal of Chromatography b.2009. 11.004 -SOP 102 - Cannabinoids via High Performance Liquid Chromatography

Averaged Cannabinoids	%	LOQ	RPD (%)
THCA	<loq< th=""><th>0.00492</th><th>NA</th></loq<>	0.00492	NA
delta 9-THC	0.0672	0.00492	1.04
delta 8-THC	<loq< th=""><th>0.00492</th><th>NA</th></loq<>	0.00492	NA
CBDA	<loq< th=""><th>0.00738</th><th>NA</th></loq<>	0.00738	NA
CBDVA	<loq< th=""><th>0.00492</th><th>NA</th></loq<>	0.00492	NA
CBGA	<loq< th=""><th>0.00492</th><th>NA</th></loq<>	0.00492	NA
CBD	<loq< td=""><td>0.00492</td><td>NA</td></loq<>	0.00492	NA
CBDV	<loq< th=""><th>0.00492</th><th>NA</th></loq<>	0.00492	NA
CBG	<loq< th=""><th>0.00492</th><th>NA</th></loq<>	0.00492	NA
CBN	<loq< th=""><th>0.00492</th><th>NA</th></loq<>	0.00492	NA
CBC	<loq< th=""><th>0.00492</th><th>NA</th></loq<>	0.00492	NA
Total CBG	<loq< td=""><td>0.00492</td><td>NA</td></loq<>	0.00492	NA
Total Cannabinoids	0.0672	0.00492	1.04

**Total THC** 0.0672 % THC RPD: 1.04%

**Total CBD** <LOQ %

Results that fail state testing requirements will be highlighted Red.

<LOQ - Results below the Limit of Quantitation

ORELAP accredited cannabinoid analytes include only CBDA, CBD, THCA, delta-9-THC, and delta-8-THC.

Acid form of THC/CBD are decarboxylated by heat, lose 12% of original mass as CO2. Result = \*bioactive\*

"Total" Cannabinoid accounts for decarboxylation and moisture content. Total THC = [(THCA×0.877) + Δ9THC] / (100%-MC)

Chris Griffey Lab Director

Sample tested in compliance with OAR 333-007 (TNI standards). Test results meet all requirements of NELAP and the Rose City Laboratories quality assurance plan unless otherwise noted. Samplings performed by RCL personnel follow sampling SOP 30. Samples not collected by RCL personnel are analyzed in "as received" condition. These results relate only to the sample(s) included on this report. The report may not be reproduced except in full, without the written permission of Rose City Labs. Unless otherwise indicated, all analytes included on this report are accredited by ORELAP.



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METRC Sample Tag: Traph Haus Syrup Orange

**Date Sampled:** 09/24/24 **Date Printed:** 10/30/24

### **Potency Analysis**

Analytical Method: De Backer, Journal of Chromatography b.2009. 11.004 - SOP 102 - Cannabinoids via High Performance Liquid Chromatography

		•	
Cannabinoids	%	LOQ	Notes
THCA	< LOQ	0.00492	
delta 9-THC	0.0676	0.00492	
delta 8-THC	< LOQ	0.00492	
CBDA	< LOQ	0.00738	
CBDVA	< LOQ	0.00492	
CBGA	< LOQ	0.00492	
CBD	< LOQ	0.00492	
CBDV	< LOQ	0.00492	
CBG	< LOQ	0.00492	
CBN	< LOQ	0.00492	
CBC	< LOQ	0.00492	
Total CBG	< LOQ	0.00492	
Total Cannabinoids	0.0676	0.00492	

Total THC 0.0676 %

Total CBD < LOQ %

Results that fail state testing requirements will be highlighted Red.

<LOQ - Results below the Limit of Quantitation

ORELAP accredited cannabinoid analytes include only CBDA, CBD, THCA, delta-9-THC, and delta-8-THC. Acid form of THC/CBD are decarboxylated by heat, lose 12% of original mass as CO2. Result = \*bioactive\*

"Total" Cannabinoid accounts for decarboxylation and moisture content. Total THC = [(THCA×0.877) +  $\Delta$ 9THC] / (100%-MC)

Chris Griffey Lab Director Chris Diffes

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### **Trap Haus Syrup ORange 4oz**

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Laboratory ID: 2409183-05

### **Quality Control Potency**

Batch: B24I207 - Potency

Blank(B24I207-BLK	(1)						
Analyte	Result	LOQ	Units	%Recovery Limits	Extracted	Analyzed	Notes
THCA	< LOQ	0.00500	%		09/24/24 16:25	09/24/24 23:31	
delta 9-THC	< LOQ	0.00500	%		09/24/24 16:25	09/24/24 23:31	
CBGA	< LOQ	0.00500	%		09/24/24 16:25	09/24/24 23:31	
CBDA	< LOQ	0.00750	%		09/24/24 16:25	09/24/24 23:31	
CBD	< LOQ	0.00500	%		09/24/24 16:25	09/24/24 23:31	
CBN	< LOQ	0.00500	%		09/24/24 16:25	09/24/24 23:31	
CBG	< LOQ	0.00500	%		09/24/24 16:25	09/24/24 23:31	
delta 8-THC	< LOQ	0.00500	%		09/24/24 16:25	09/24/24 23:31	
CBC	< LOQ	0.00500	%		09/24/24 16:25	09/24/24 23:31	
CBDVA	< LOQ	0.00500	%		09/24/24 16:25	09/24/24 23:31	
CBDV	< LOQ	0.00500	%		09/24/24 16:25	09/24/24 23:31	
LCS(B24I207-BS1)							
Analyte	% Recovery	LOQ	Units	%Recovery Limits	Extracted	Analyzed	Notes
THCA	102	0.00512	%	90-110	09/24/24 16:25	09/24/24 23:47	

LCS(B24I207-BS	S1)						
Analyte	% Recovery	LOQ	Units	%Recovery Limits	Extracted	Analyzed	Notes
THCA	102	0.00512	%	90-110	09/24/24 16:25	09/24/24 23:47	
delta 9-THC	102	0.00512	%	90-110	09/24/24 16:25	09/24/24 23:47	
CBDA	102	0.00769	%	90-110	09/24/24 16:25	09/24/24 23:47	
CBD	102	0.00512	%	90-110	09/24/24 16:25	09/24/24 23:47	
delta 8-THC	101	0.00512	%	90-110	09/24/24 16:25	09/24/24 23:47	

**Chris Griffey** Lab Director



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#### **Notes and Definitions**

- Analyte detected in method blank, but not associated samples.
- B2 Analyte detected in sample and associate methold blank.
- Interference due to co-elution.
- Initial result exceeded calibration range, reported data are based on analysis of a dilution.
- Non-homogenous samle matrix affecting RPD and/or QC.
- Manual Integration was performed.
- Duplicate sample relative precent difference (RPD) exceeds QC limits.
- Anomalous results due to matrix interference
- Peaks manually split.
- Q1 QC out of limits but still oK
- Q2 Quality Control outside QC limits. Data considered estimate.
- CCV was above the acceptance criteria. Non-detect samples are considered acceptable.
- CCV was below the acceptance criteria, however the sample still exceeds the regulatory limit.
- Marginal Exceedence.
- Reported result is an estimate. The analyte was detected above the calibration range.
- Problems with initial analysis, reported data are from reinjection of prepared sample.
- <LOQ Results below the Limit of Quantitation Compound not detected

Chris Griffey

Lab Director