



# Analytical Test Report

Science First. ORELAP ID: 4101 OLCC#: 010-10233216933

20756 High Desert Court STE 6, Bend, OR 97701 (541) 299-2008

## Ablis Cranberry Blood Orange Kegs

Lab ID: B241012-01 & B241012-02

Ablis CBD

Harvest / Process Lot: Keg.CBO.186

METRC Batch ID: Keg.CBO.186

METRC Sample Tag: Keg.CBO.186

Date Sampled: 10/08/24

Date Printed: 10/16/24

Report cannot be used for OLCC/OHA compliance.

### Potency Analysis

Analytical Method: BBL-Potency-Proprietary  
SOP BBL\_009 Potency Analysis by HPLC-UV-Vis

Cannabinoids	mg/g	LOQ
THCA	<LOQ	0.00274
delta 9-THC	<LOQ	0.00274
delta 8-THC	<LOQ	0.00274
CBDA	<LOQ	0.00274
CBGA	<LOQ	0.00274
CBD	0.119	0.00274
CBG	<LOQ	0.00274
CBN	<LOQ	0.00274
CBC	<LOQ	0.00274
THCV	<LOQ	0.00274
Total CBG	<LOQ	0.00137
Total Cannabinoids	0.119	0.00137

**Total THC**

**<LOQ** mg/g

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THC RPD:

**Total CBD**

**0.119** mg/g

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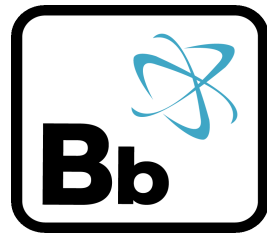
CBD RPD: 0.841%

<LOQ - Results below the Limit of Quantitation

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)

**Zoe Wiggers**  
Technical Director



**Brite  
Box  
Labs** .inc.

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## Ablis Cranberry Blood Orange Kegs

Lab ID: B241012-01

Ablis CBD

Harvest / Process Lot: Keg.CBO.186

METRC Batch ID: Keg.CBO.186

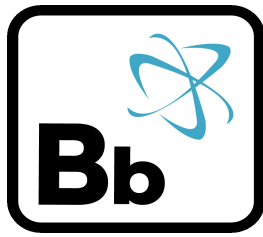
METRC Sample Tag: Keg.CBO.186

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## Ablis Cranberry Blood Orange Kegs

*Ablis CBD*

Laboratory ID: B241012-01

### Potency Analysis

Analytical Method: JA-Potency-Proprietary  
BBLB SOP 009 - Potency Analysis by HPLC-UV-Vis

Cannabinoids	mg/g	LOQ	Notes
THCA	< LOQ	0.002725	
delta 9-THC	< LOQ	0.002725	
delta 8-THC	< LOQ	0.002725	
CBDA	< LOQ	0.002725	
CBGA	< LOQ	0.002725	
CBD	0.1194	0.002725	
CBG	< LOQ	0.002725	
CBN	< LOQ	0.002725	
CBC	< LOQ	0.002725	
THCV	< LOQ	0.002725	
Total CBG	< LOQ	0.001363	
Total Cannabinoids	0.1194	0.001363	

**Total THC**  
**< LOQ** mg/g

**Total CBD**  
**0.1194** mg/g

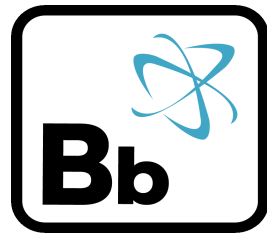
<LOQ - Results below the Limit of Quantitation

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)

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## Ablis Cranberry Blood Orange Kegs

*Ablis CBD*

Laboratory ID: B241012-01

### Quality Control Potency

**Batch: B24J123 - BB Potency**

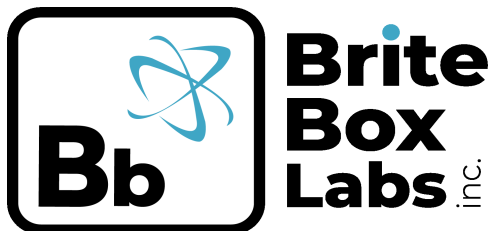
#### Blank(B24J123-BLK1)

Analyte	Result	LOQ	Units	%Recovery Limits	Extracted	Analyzed	Notes
THCA	< LOQ	0.04423	mg/g		10/15/24 10:20	10/15/24 17:12	
delta 9-THC	< LOQ	0.04423	mg/g		10/15/24 10:20	10/15/24 17:12	
CBGA	< LOQ	0.04423	mg/g		10/15/24 10:20	10/15/24 17:12	
CBDA	< LOQ	0.04423	mg/g		10/15/24 10:20	10/15/24 17:12	
CBD	< LOQ	0.04423	mg/g		10/15/24 10:20	10/15/24 17:12	
CBN	< LOQ	0.04423	mg/g		10/15/24 10:20	10/15/24 17:12	
CBG	< LOQ	0.04423	mg/g		10/15/24 10:20	10/15/24 17:12	
delta 8-THC	< LOQ	0.04423	mg/g		10/15/24 10:20	10/15/24 17:12	
CBC	< LOQ	0.04423	mg/g		10/15/24 10:20	10/15/24 17:12	
THCV	< LOQ	0.04423	mg/g		10/15/24 10:20	10/15/24 17:12	

#### LCS(B24J123-BS1)

Analyte	% Recovery	LOQ	Units	%Recovery Limits	Extracted	Analyzed	Notes
THCA	102	0.2326	mg/g	90-110	10/15/24 10:20	10/15/24 17:12	
delta 9-THC	102	0.2326	mg/g	90-110	10/15/24 10:20	10/15/24 17:12	
CBDA	98.0	0.2326	mg/g	90-110	10/15/24 10:20	10/15/24 17:12	
CBD	103	0.2326	mg/g	90-110	10/15/24 10:20	10/15/24 17:12	
delta 8-THC	101	0.2326	mg/g	90-110	10/15/24 10:20	10/15/24 17:12	

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*Ablis CBD*

Laboratory ID: B241012-01

### Notes and Definitions

- B Analyte detected in method blank, but not associated samples.
  - B2 Analyte detected in sample and associate method blank.
  - C Interference due to co-elution.
  - D Initial result exceeded calibration range, reported data are based on analysis of a dilution.
  - H Non-homogenous sample matrix affecting RPD and/or QC.
  - I Manual Integration was performed.
  - L Duplicate sample relative percent difference (RPD) exceeds QC limits.
  - M Anomalous results due to matrix interference
  - P Peaks manually split.
  - Q1 QC out of limits but still OK
  - Q2 Quality Control outside QC limits. Data considered estimate.
  - Q3 CCV was above the acceptance criteria. Non-detect samples are considered acceptable.
  - Q4 CCV was below the acceptance criteria, however the sample still exceeds the regulatory limit.
  - R Marginal Exceedence.
  - U Reported result is an estimate. The analyte was detected above the calibration range.
  - X Problems with initial analysis, reported data are from reinjection of prepared sample.
- <LOQ - Results below the Limit of Quantitation - Compound not detected

**Zoe Wiggers**  
Technical Director