



# Confidence Analytics

## Cannabis Analytical Chemistry Laboratory

WSLCB License # 0003 | 14797 NE 95th St, Redmond, WA 98052 | (206) 743-8843 | info@conflabs.com

Certified For: Cannabinoids | Microbiologicals | Mycotoxins | Foreign Matter  
Pesticides | Heavy Metals | Terpenes | Residual Solvents | Moisture

### Research and Development Certificate of Analysis



## Official Test Results for Laboratory Sample # WA-230330-032

**Origination:**

Tara Spa

**Address:**

NOT SET

----

**Sample Name:****Type:**

BHO

**License #:**

n/a

**UBI #:**

n/a

**Inventory #:****QA #:**

WA-230330-032

**Approved By:**

T. Sasaki, Ph.D., CSO  
S. Stevens, LDR

**Date of Harvest:**

(not provided)

**Date of Receipt:**

2023-03-29

**Date of Testing:**

2023-04-03

## Pass/Fail Summary

Foreign Matter + Seeds: **NE**

Water Activity: **NE**

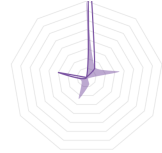
Residual Solvents: **PASS**

Microbes: **PASS**

Mycotoxins: **PASS**

Pesticides: **PASS**

Heavy Metals: **PASS**



## Cannabinoid Profile (units of measure are by weight)

### LABEL INFO

**d9-THC max**

**0%, 0mg/g**

**0mg/unit**

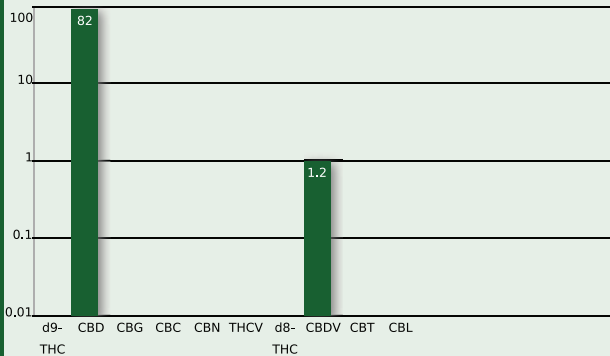
**CBD max**

**82%, 820mg/g**

**820mg/unit**

**Total Canna. (raw sum): 83%, 830mg/g, 830mg/unit**

\*Calculated with a default Unit Size of 1 gram.



### Total Active by Cannabinoid

ANALYTE	%	MG/G	MG/UNIT*
cbc	ND	ND	ND
cbca	ND	ND	ND
cbd	82	820	820
cbda	ND	ND	ND
cbdv	1.2	12	12
cbdva	ND	ND	ND
cbg	ND	ND	ND
cbga	ND	ND	ND
cbl	ND	ND	ND
cbn	ND	ND	ND
cbna	ND	ND	ND
cbt	ND	ND	ND
d8-thc	ND	ND	ND
d9-thc	ND	ND	ND
d9-thca	ND	ND	ND
d9-thcv	ND	ND	ND
d9-thcva	ND	ND	ND





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## Official Test Results for Laboratory Sample # WA-230330-032

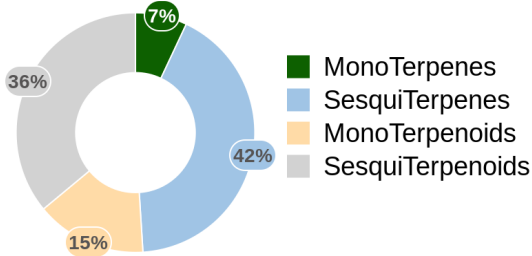
**Origination:** Tara Spa (Lic#: n/a), NOT SET, ----  
**Sample:** CBD, BHO, Inv #: CBD, **QA #:** WA-230330-032  
**Date of Receipt:** 2023-03-29, **Date of Testing:** 2023-04-03

### Terpene Analysis

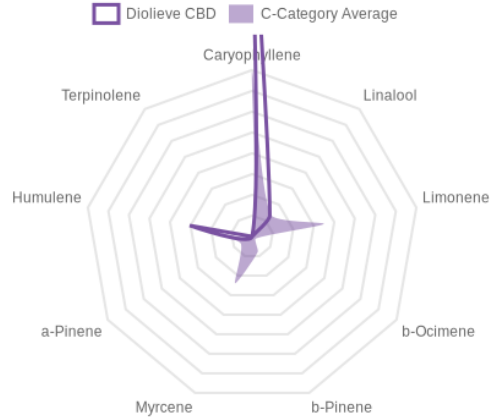
#### Top Three Most Abundant Terpenes:

<b>guaiol</b>	<b>0.26%</b>
<b>caryophyllene</b>	<b>0.25%</b>
<b>humulene</b>	<b>0.049%</b>
<b>total terpenes</b>	<b>0.71%</b>

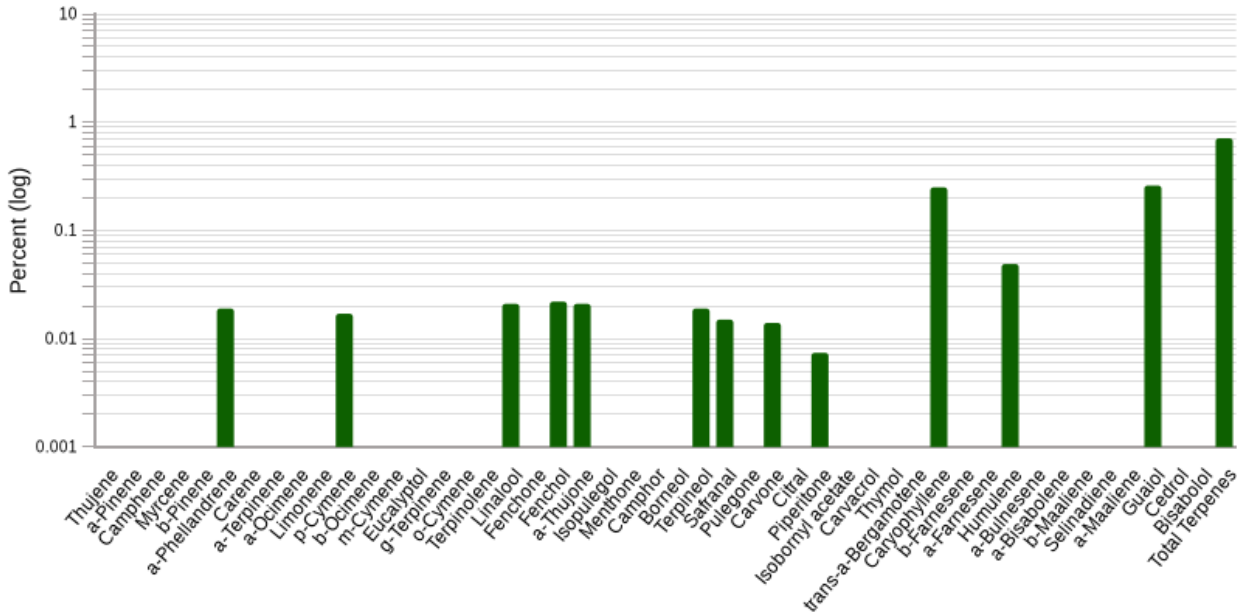
#### Most to Least Volatile



Core Support Services - BHO



Visit [StrainDataProject.org](https://StrainDataProject.org) to learn more





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**Sample:** CBD, BHO, Inv #: CBD, QA #: WA-230330-032  
**Date of Receipt:** 2023-03-29, **Date of Testing:** 2023-04-03

### Analytes

Analyte Name	Analytical Method	Concentration	Action Limit	Units	MRL	LOQ	Pass/Fail	Test Date
cbc	Cannabinoids	< MRL	N/A	%	0.066	0.066	PASS	2023-04-03
cbca <sup>3</sup>	Cannabinoids	< MRL	N/A	%	0.066	0.066	PASS	2023-04-03
cbd	Cannabinoids	82	N/A	%	0.066	0.066	PASS	2023-04-03
cbda	Cannabinoids	< MRL	N/A	%	0.066	0.066	PASS	2023-04-03
cbdv	Cannabinoids	1.2	N/A	%	0.066	0.066	PASS	2023-04-03
cbdva	Cannabinoids	< MRL	N/A	%	0.066	0.066	PASS	2023-04-03
cbg	Cannabinoids	< MRL	N/A	%	0.066	0.066	PASS	2023-04-03
cbga	Cannabinoids	< MRL	N/A	%	0.066	0.066	PASS	2023-04-03
cbi <sup>3</sup>	Cannabinoids	< MRL	N/A	%	0.066	0.066	PASS	2023-04-03
cbn	Cannabinoids	< MRL	N/A	%	0.066	0.066	PASS	2023-04-03
cbna <sup>3</sup>	Cannabinoids	< MRL	N/A	%	0.066	0.066	PASS	2023-04-03
cbt	Cannabinoids	< MRL	N/A	%	0.066	0.066	PASS	2023-04-03
d8-thc	Cannabinoids	< MRL	N/A	%	0.066	0.066	PASS	2023-04-03
d9-thc	Cannabinoids	< MRL	N/A	%	0.066	0.066	PASS	2023-04-03
d9-thca	Cannabinoids	< MRL	N/A	%	0.066	0.066	PASS	2023-04-03
d9-thcv	Cannabinoids	< MRL	N/A	%	0.066	0.066	PASS	2023-04-03
d9-thcva	Cannabinoids	< MRL	N/A	%	0.066	0.066	PASS	2023-04-03
raw total cannabinoids	Cannabinoids	83	N/A	%			PASS	2023-04-03
total active cbd	Cannabinoids	82	N/A	%			PASS	2023-04-03
total active d9-thc	Cannabinoids	< MRL	N/A	%			PASS	2023-04-03
btgn	Microbes	< MRL	10000	CFU/g	500	500	PASS	2023-04-03
e coli	Microbes	< MRL	N/A	CFU/g	0	0	PASS	2023-04-03
salmonella	Microbes	< MRL	N/A	CFU/g	0	0	PASS	2023-04-03
aflatoxin b1	Mycotoxins	< MRL	20	ppb	5	5	PASS	2023-04-03
aflatoxin b2	Mycotoxins	< MRL	20	ppb	5	5	PASS	2023-04-03
aflatoxin g1	Mycotoxins	< MRL	20	ppb	5	5	PASS	2023-04-03
aflatoxin g2	Mycotoxins	< MRL	20	ppb	5	5	PASS	2023-04-03
ochratoxin a	Mycotoxins	< MRL	20	ppb	10	10	PASS	2023-04-03
total aflatoxins	Mycotoxins	< MRL	20	ppb			PASS	2023-04-03
a-bisabolene <sup>3</sup>	Terpenes	< MRL	N/A	ppm	66	130	PASS	2023-04-03
a-bulnesene <sup>3</sup>	Terpenes	< MRL	N/A	ppm	66	130	PASS	2023-04-03
a-farnesene <sup>3</sup>	Terpenes	< MRL	N/A	ppm	66	130	PASS	2023-04-03
a-maaliene <sup>3</sup>	Terpenes	< MRL	N/A	ppm	66	130	PASS	2023-04-03
a-ocimene	Terpenes	< MRL	N/A	ppm	66	130	PASS	2023-04-03
a-phellandrene <sup>3</sup>	Terpenes	190	N/A	ppm	66	130	PASS	2023-04-03
a-pinene	Terpenes	< MRL	N/A	ppm	66	130	PASS	2023-04-03
a-terpinene	Terpenes	< MRL	N/A	ppm	66	130	PASS	2023-04-03
a-thujone <sup>3</sup>	Terpenes	210	N/A	ppm	66	130	PASS	2023-04-03





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### Analytes

Analyte Name	Analytical Method	Concentration	Action Limit	Units	MRL	LOQ	Pass/Fail	Test Date
b-farnesene <sup>3</sup>	Terpenes	< MRL	N/A	ppm	66	130	PASS	2023-04-03
b-maaliene <sup>3</sup>	Terpenes	< MRL	N/A	ppm	66	130	PASS	2023-04-03
b-ocimene	Terpenes	< MRL	N/A	ppm	66	130	PASS	2023-04-03
b-pinene	Terpenes	< MRL	N/A	ppm	66	130	PASS	2023-04-03
bisabolol	Terpenes	< MRL	N/A	ppm	66	130	PASS	2023-04-03
borneol <sup>3</sup>	Terpenes	< MRL	N/A	ppm	530	1100	PASS	2023-04-03
camphene <sup>3</sup>	Terpenes	< MRL	N/A	ppm	66	130	PASS	2023-04-03
camphor <sup>3</sup>	Terpenes	< MRL	N/A	ppm	66	130	PASS	2023-04-03
carene <sup>3</sup>	Terpenes	< MRL	N/A	ppm	66	130	PASS	2023-04-03
carvacrol <sup>3</sup>	Terpenes	< MRL	N/A	ppm	66	130	PASS	2023-04-03
carvone <sup>3</sup>	Terpenes	140	N/A	ppm	66	130	PASS	2023-04-03
caryophyllene	Terpenes	2500	N/A	ppm	66	130	PASS	2023-04-03
cedrol <sup>3</sup>	Terpenes	< MRL	N/A	ppm	66	130	PASS	2023-04-03
citral <sup>3</sup>	Terpenes	< MRL	N/A	ppm	66	130	PASS	2023-04-03
eucalyptol	Terpenes	< MRL	N/A	ppm	66	130	PASS	2023-04-03
fenchol	Terpenes	220	N/A	ppm	66	130	PASS	2023-04-03
fenchone	Terpenes	< MRL	N/A	ppm	66	130	PASS	2023-04-03
g-terpinene	Terpenes	< MRL	N/A	ppm	66	130	PASS	2023-04-03
guaio <sup>3</sup>	Terpenes	2600	N/A	ppm	66	130	PASS	2023-04-03
humulene	Terpenes	490	N/A	ppm	66	130	PASS	2023-04-03
isobornyl acetate <sup>3</sup>	Terpenes	< MRL	N/A	ppm	66	130	PASS	2023-04-03
isopulegol	Terpenes	< MRL	N/A	ppm	66	130	PASS	2023-04-03
limonene	Terpenes	< MRL	N/A	ppm	66	130	PASS	2023-04-03
linalool	Terpenes	210	N/A	ppm	66	130	PASS	2023-04-03
m-cymene <sup>3</sup>	Terpenes	< MRL	N/A	ppm	66	130	PASS	2023-04-03
menthone <sup>3</sup>	Terpenes	< MRL	N/A	ppm	66	130	PASS	2023-04-03
myrcene	Terpenes	< MRL	N/A	ppm	66	130	PASS	2023-04-03
o-cymene <sup>3</sup>	Terpenes	< MRL	N/A	ppm	66	130	PASS	2023-04-03
p-cymene	Terpenes	170	N/A	ppm	66	130	PASS	2023-04-03
piperitone <sup>3</sup>	Terpenes	74 <sup>1</sup>	N/A	ppm	66	130	PASS	2023-04-03
pulegone <sup>3</sup>	Terpenes	< MRL	N/A	ppm	66	130	PASS	2023-04-03
safranal <sup>3</sup>	Terpenes	150	N/A	ppm	66	130	PASS	2023-04-03
selinadiene <sup>3</sup>	Terpenes	< MRL	N/A	ppm	66	130	PASS	2023-04-03
terpineol	Terpenes	190	N/A	ppm	66	130	PASS	2023-04-03
terpinolene	Terpenes	< MRL	N/A	ppm	66	130	PASS	2023-04-03
thujene <sup>3</sup>	Terpenes	< MRL	N/A	ppm	66	130	PASS	2023-04-03
thymol <sup>3</sup>	Terpenes	< MRL	N/A	ppm	66	130	PASS	2023-04-03
total terpenes <sup>3</sup>	Terpenes	7100	N/A	ppm			PASS	2023-04-03





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**Date of Receipt:** 2023-03-29, **Date of Testing:** 2023-04-03

### Analytes

Analyte Name	Analytical Method	Concentration	Action Limit	Units	MRL	LOQ	Pass/Fail	Test Date
trans-a-bergamotene <sup>3</sup>	Terpenes	< MRL	N/A	ppm	66	130	PASS	2023-04-03
2,2-dimethylbutane <sup>3</sup>	Residual Solvents	< MRL	290	ppm	20	13	PASS	2023-04-03
2,3-dimethylbutane <sup>3</sup>	Residual Solvents	< MRL	290	ppm	20	13	PASS	2023-04-03
2-methylpentane <sup>3</sup>	Residual Solvents	< MRL	290	ppm	20	13	PASS	2023-04-03
3-methylpentane <sup>3</sup>	Residual Solvents	< MRL	290	ppm	20	13	PASS	2023-04-03
acetone	Residual Solvents	< MRL	5000	ppm	500	50	PASS	2023-04-03
benzene	Residual Solvents	< MRL	2	ppm	1	1	PASS	2023-04-03
chloroform	Residual Solvents	< MRL	2	ppm	1	1	PASS	2023-04-03
cyclohexane	Residual Solvents	< MRL	3900	ppm	50	50	PASS	2023-04-03
dichloromethane	Residual Solvents	< MRL	600	ppm	20	10	PASS	2023-04-03
ethanol	Residual Solvents	< MRL	5000	ppm	500	50	PASS	2023-04-03
ethyl acetate	Residual Solvents	< MRL	5000	ppm	50	50	PASS	2023-04-03
iso-butane	Residual Solvents	< MRL	5000	ppm	50	50	PASS	2023-04-03
iso-pentane <sup>3</sup>	Residual Solvents	< MRL	5000	ppm	50	50	PASS	2023-04-03
iso-propanol	Residual Solvents	< MRL	5000	ppm	500	50	PASS	2023-04-03
meta/para-xylene	Residual Solvents	< MRL	2200	ppm	50	20	PASS	2023-04-03
methanol	Residual Solvents	< MRL	3000	ppm	500	50	PASS	2023-04-03
n-butane	Residual Solvents	< MRL	5000	ppm	50	50	PASS	2023-04-03
n-heptane	Residual Solvents	< MRL	5000	ppm	50	50	PASS	2023-04-03
n-hexane	Residual Solvents	< MRL	290	ppm	20	13	PASS	2023-04-03
n-pentane	Residual Solvents	< MRL	5000	ppm	50	50	PASS	2023-04-03
neopentane <sup>3</sup>	Residual Solvents	< MRL	5000	ppm	50	50	PASS	2023-04-03
ortho-xylene	Residual Solvents	< MRL	2200	ppm	50	10	PASS	2023-04-03
propane	Residual Solvents	< MRL	5000	ppm	50	50	PASS	2023-04-03
toluene	Residual Solvents	< MRL	890	ppm	50	10	PASS	2023-04-03
total butanes	Residual Solvents	< MRL	5000	ppm			PASS	2023-04-03
total heptanes <sup>3</sup>	Residual Solvents	< MRL	5000	ppm			PASS	2023-04-03
total hexanes <sup>3</sup>	Residual Solvents	< MRL	290	ppm			PASS	2023-04-03
total pentanes <sup>3</sup>	Residual Solvents	< MRL	5000	ppm			PASS	2023-04-03
total propanes <sup>3</sup>	Residual Solvents	< MRL	5000	ppm			PASS	2023-04-03
total xylenes	Residual Solvents	< MRL	2200	ppm			PASS	2023-04-03
acephate	LC Pesticides	< MRL	0.4	ppm	0.02	0.039	PASS	2023-04-03
acequinocyl <sup>3</sup>	LC Pesticides	< MRL	2	ppm	0.98	0.98	PASS	2023-04-03
acetamiprid	LC Pesticides	< MRL	0.2	ppm	0.02	0.039	PASS	2023-04-03
aldicarb	LC Pesticides	< MRL	0.4	ppm	0.02	0.039	PASS	2023-04-03
avermectin b1a	LC Pesticides	< MRL	0.5	ppm	0.16	0.16	PASS	2023-04-03
avermectin b1b <sup>3</sup>	LC Pesticides	< MRL	0.5	ppm	0.16	0.16	PASS	2023-04-03
azoxystrobin	LC Pesticides	< MRL	0.2	ppm	0.02	0.039	PASS	2023-04-03





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bifenazate	LC Pesticides	< MRL	0.2	ppm	0.02	0.039	PASS	2023-04-03
bifenthrin	LC Pesticides	< MRL	0.2	ppm	0.02	0.039	PASS	2023-04-03
boscalid	LC Pesticides	< MRL	0.4	ppm	0.02	0.039	PASS	2023-04-03
carbaryl	LC Pesticides	< MRL	0.2	ppm	0.02	0.039	PASS	2023-04-03
carbofuran	LC Pesticides	< MRL	0.2	ppm	0.02	0.039	PASS	2023-04-03
chlorantraniliprole	LC Pesticides	< MRL	0.2	ppm	0.02	0.039	PASS	2023-04-03
chlorfenapyr <sup>3</sup>	GC Pesticides	< MRL	1	ppm	0.4	0.4	PASS	2023-04-03
chlormequat	LC Pesticides	< MRL	0.1	ppm	0.02	0.039	PASS	2023-04-03
chlorpyrifos	LC Pesticides	< MRL	0.2	ppm	0.098	0.098	PASS	2023-04-03
cis-permethrin	LC Pesticides	< MRL	0.2	ppm	0.02	0.02	PASS	2023-04-03
clofentezine	LC Pesticides	< MRL	0.2	ppm	0.02	0.039	PASS	2023-04-03
cyfluthrin <sup>3</sup>	GC Pesticides	< MRL	1	ppm	0.4	0.4	PASS	2023-04-03
cypermethrin <sup>3</sup>	GC Pesticides	< MRL	1	ppm	0.9	0.9	PASS	2023-04-03
daminozide	LC Pesticides	< MRL	1	ppm	0.39	0.39	PASS	2023-04-03
diazinon	LC Pesticides	< MRL	0.2	ppm	0.02	0.039	PASS	2023-04-03
dichlorvos	LC Pesticides	< MRL	0.1	ppm	0.02	0.039	PASS	2023-04-03
dimethoate	LC Pesticides	< MRL	0.2	ppm	0.02	0.039	PASS	2023-04-03
ethoprophos	LC Pesticides	< MRL	0.2	ppm	0.02	0.039	PASS	2023-04-03
etofenprox	LC Pesticides	< MRL	0.4	ppm	0.02	0.039	PASS	2023-04-03
etoxazole	LC Pesticides	< MRL	0.2	ppm	0.02	0.039	PASS	2023-04-03
fenoxycarb	LC Pesticides	< MRL	0.2	ppm	0.02	0.039	PASS	2023-04-03
fenpyroximate	LC Pesticides	< MRL	0.4	ppm	0.02	0.039	PASS	2023-04-03
fipronil	LC Pesticides	< MRL	0.4	ppm	0.02	0.039	PASS	2023-04-03
flonicamid	LC Pesticides	< MRL	1	ppm	0.02	0.078	PASS	2023-04-03
fludioxonil	LC Pesticides	< MRL	0.4	ppm	0.02	0.039	PASS	2023-04-03
hexythiazox	LC Pesticides	< MRL	1	ppm	0.02	0.039	PASS	2023-04-03
imazalil	LC Pesticides	< MRL	0.2	ppm	0.02	0.039	PASS	2023-04-03
imidacloprid	LC Pesticides	< MRL	0.4	ppm	0.02	0.039	PASS	2023-04-03
kresoxim-methyl	LC Pesticides	< MRL	0.4	ppm	0.02	0.039	PASS	2023-04-03
malathion	LC Pesticides	< MRL	0.2	ppm	0.02	0.039	PASS	2023-04-03
metalaxyl	LC Pesticides	< MRL	0.2	ppm	0.02	0.039	PASS	2023-04-03
methiocarb	LC Pesticides	< MRL	0.2	ppm	0.02	0.039	PASS	2023-04-03
methomyl	LC Pesticides	< MRL	0.4	ppm	0.02	0.039	PASS	2023-04-03
methyl parathion <sup>3</sup>	GC Pesticides	< MRL	0.2	ppm	0.1	0.1	PASS	2023-04-03
mgk 264 a <sup>3</sup>	GC Pesticides	< MRL	0.2	ppm	0.05	0.05	PASS	2023-04-03
mgk 264 b <sup>3</sup>	GC Pesticides	< MRL	0.2	ppm	0.05	0.05	PASS	2023-04-03
myclobutanil	LC Pesticides	< MRL	0.2	ppm	0.039	0.039	PASS	2023-04-03
naled	LC Pesticides	< MRL	0.5	ppm	0.02	0.039	PASS	2023-04-03





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**Origination:** Tara Spa (Lic#: n/a), NOT SET, ----  
**Sample:** CBD, BHO, Inv #: CBD, QA #: WA-230330-032  
**Date of Receipt:** 2023-03-29, **Date of Testing:** 2023-04-03

### Analytes

Analyte Name	Analytical Method	Concentration	Action Limit	Units	MRL	LOQ	Pass/Fail	Test Date
oxamyl	LC Pesticides	< MRL	1	ppm	0.02	0.039	PASS	2023-04-03
paclobutrazol	LC Pesticides	< MRL	0.4	ppm	0.02	0.039	PASS	2023-04-03
phosmet	LC Pesticides	< MRL	0.2	ppm	0.02	0.039	PASS	2023-04-03
piperonyl butoxide	LC Pesticides	< MRL	2	ppm	0.02	0.039	PASS	2023-04-03
prallethrin	LC Pesticides	< MRL	0.2	ppm	0.02	0.039	PASS	2023-04-03
propiconazole	LC Pesticides	< MRL	0.4	ppm	0.02	0.039	PASS	2023-04-03
propoxur	LC Pesticides	< MRL	0.2	ppm	0.02	0.039	PASS	2023-04-03
pyrethrin i	LC Pesticides	< MRL	1	ppm	0.078	0.16	PASS	2023-04-03
pyrethrin ii <sup>3</sup>	LC Pesticides	< MRL	1	ppm	0.02	0.039	PASS	2023-04-03
pyridaben	LC Pesticides	< MRL	0.2	ppm	0.02	0.039	PASS	2023-04-03
spinosad a	LC Pesticides	< MRL	0.2	ppm	0.02	0.039	PASS	2023-04-03
spinosad d	LC Pesticides	< MRL	0.2	ppm	0.02	0.039	PASS	2023-04-03
spiromesifen	LC Pesticides	< MRL	0.2	ppm	0.02	0.039	PASS	2023-04-03
spirotetramat	LC Pesticides	< MRL	0.2	ppm	0.02	0.039	PASS	2023-04-03
spiroxamine	LC Pesticides	< MRL	0.4	ppm	0.02	0.039	PASS	2023-04-03
tebuconazole	LC Pesticides	< MRL	0.4	ppm	0.02	0.039	PASS	2023-04-03
thiacloprid	LC Pesticides	< MRL	0.2	ppm	0.02	0.039	PASS	2023-04-03
thiamethoxam	LC Pesticides	< MRL	0.2	ppm	0.02	0.039	PASS	2023-04-03
total abamectin <sup>3</sup>	LC Pesticides	< MRL	0.5	ppm			PASS	2023-04-03
total mgk 264 <sup>3</sup>	GC Pesticides	< MRL	0.2	ppm			PASS	2023-04-03
total permethrins	LC Pesticides	< MRL	0.2	ppm			PASS	2023-04-03
total pyrethrins <sup>3</sup>	LC Pesticides	< MRL	1	ppm			PASS	2023-04-03
total spinosads	LC Pesticides	< MRL	0.2	ppm			PASS	2023-04-03
trans-permethrin	LC Pesticides	< MRL	0.2	ppm	0.02	0.039	PASS	2023-04-03
trifloxystrobin	LC Pesticides	< MRL	0.2	ppm	0.02	0.039	PASS	2023-04-03
uniconazole	LC Pesticides	< MRL	0.1	ppm	0.02	0.039	PASS	2023-04-03
as	Heavy Metals	< MRL	2	ppm	0.2	0.2	PASS	2023-04-03
cd	Heavy Metals	< MRL	0.82	ppm	0.1	0.1	PASS	2023-04-03
hg	Heavy Metals	< MRL	0.4	ppm	0.1	0.1	PASS	2023-04-03
pb	Heavy Metals	< MRL	1.2	ppm	0.2	0.2	PASS	2023-04-03

[ END OF ANALYTE TABLE ]





# Confidence Analytics

## Cannabis Analytical Chemistry Laboratory

WSLCB License # 0003 | 14797 NE 95th St, Redmond, WA 98052 | (206) 743-8843 | info@conflabs.com

Certified For: Cannabinoids | Microbiologicals | Mycotoxins | Foreign Matter  
Pesticides | Heavy Metals | Terpenes | Residual Solvents | Moisture

### Research and Development Certificate of Analysis



## Official Test Results for Laboratory Sample # WA-230330-032

**Origination:** Tara Spa (Lic#: n/a), NOT SET, ----  
**Sample:** CBD, BHO, **Inv #:** CBD, **QA #:** WA-230330-032  
**Date of Receipt:** 2023-03-29, **Date of Testing:** 2023-04-03

These testing results are certified by scientific examination of a single sample provided by the Producer/Processor. Confidence Analytics and its agents did not observe or participate in the sample selection process, and cannot confirm the authenticity of the sample or its representativeness of the associated lot/batch. The sample, as received, was homogenized before subsamples were drawn for specific analyses. This report is supplemental to any other reports with the same analytic sample number. Pass/Fail criteria are defined in WAC 314-55-102.

THCmax (a.k.a. Total THC) = d9-THC + ( THC-A \* 0.877 )  
CBDmax (a.k.a. Total CBD) = CBD + ( CBD-A \* 0.877 )  
Total Cannabinoid is a raw sum of all measured cannabinoids.  
In Traceability, Total Cannabinoid is a sum of THCmax and CBDmax.  
Figures may differ slightly from traceability due to rounding.

- <sup>1</sup>Less than LOQ
- <sup>2</sup>Greater than ULOQ
- <sup>3</sup>Not included in ISO scope

ND = Not Detected  
NE = Not Examined  
MRL = Reporting Limit  
<MRL = Not detected, or concentration below the MRL  
LOD = Detection Limit  
LOQ = Quantification Limit  
ULOQ = Upper Quantification Limit

#### Analytical Methods Used

- Terpenes by HS-GC-FID
- Heavy Metals by ICP-MS
- Mycotoxins by LC-MS/MS
- Residual Solvents by HS-GC-MS
- Cannabinoids by UHPLC-DAD
- Foreign Material by Macroscopic Inspection
- Microbes by Plate Counting
- Moisture Content (Loss on Drying) by Loss on Drying
- LC Pesticides by LC-MS/MS
- GC Pesticides by GC-MS/MS
- Water Activity by HYDROMETER