

## Understanding the Test Reports

We attach a QR code to all of our packaging linking relevant, 3<sup>rd</sup> party, lab test results for all of our products. Many of the tests we have performed are voluntary; they are not required by state or federal law. We believe these tests we do voluntarily should be required in order to:

- ensure consumer safety
- better inform consumers about the products they are using
- and ensure consumers peace of mind.

New Day Wellness actively advocates for more stringent testing requirements. Until that happens, we will continue to voluntarily test our products.

### KEY THINGS TO LOOK FOR ON LABORATORY TEST RESULTS:

- Potency Testing (THC and CBD)
- Microbiological Testing (for example, Salmonella)
- Pesticide Testing

While you may read all the test result details, here are the important things to look for;

1. **Potency.** The 2 most popular results are THC and CBD. This portion of the test may also contain information about other cannabinoids in the product. Pay attention to CBG, CBC, CBN, and other minor cannabinoids, which are especially important for medicinal uses.
2. **Pesticides.** This testing is for disallowed pesticides and is represented on the results as a clear “PASS” or “FAIL.” It is important to note that even if some pesticides are detected, if they are below the recognized “action level”, the product still passes. It’s unfortunate that pesticides are found in everything, including USDA “Organic” products that consumers purchase every day.
3. **Terpenes.** Terpenes are beneficial, naturally occurring compounds found in plants and a key component to essential oils. For example, the smell of a pine tree is from its production of the terpene, pinene. It is now understood that terpenes play a big role in the interaction and efficacy of cannabinoids, like THC and CBD, with our body’s own endocannabinoid system. These results are very important in flower and concentrate products, but in some cases they may not be included when testing is pointless because of the formulation of the product.

In some cases, results may be one page. In others it may several reports, especially in the case of wellness products. For those we provide the test reports for components like CBD and THC. We then test the final product for its final potency.



# Confidence Analytics

**Cannabis Analytics and Research Specialists**  
WSLCB License # 0003 | 14797 NE 95th St, Redmond, WA 98052 | (206) 743-8843 | info@conflabs.com  
Certified For: Cannabinoids | Microbiologicals | Mycotoxins | Foreign Matter | Moisture | Terpenes | Residual Solvents | Pesticides  
**Research and Development Certificate of Analysis**

## Official Test Results for Laboratory Sample # 6111071

**Origination:** Plant Factory      **UBI #:** 603393795      **Inventory #:** WAJ416827.INEQKSO  
**Strain:** Pain Salve      **License #:** 416827      **QA #:** WAL3.INETITTS  
**Type:** Topical      **Harvest Date:** Unknown      **Result #:** Unlisted  
**Address:** 41 Rumsey Rd      **Date of Receipt:** 2019-11-12      **Approved By:** N. Mosely, CEO  
Newport, WA 99156      **Date of Testing:** 2019-11-14      S. Stevens, LDR

### PASS/FAIL

NOT APPLICABLE

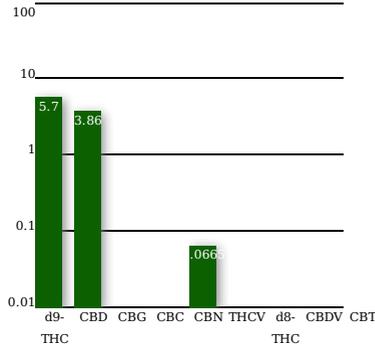
### Chemical Profile (units in percent by weight)

<b>THC max</b> 5.7 raw sum: 5.88		<b>CBD max</b> 3.86 raw sum: 3.86		
<b>THCA</b>	1.47	<b>d9-THC</b>	4.41	
<b>CBDA</b>	ND	<b>CBD</b>	3.86	
<b>CBGA</b>	ND	<b>CBG</b>	ND	
<b>CBC</b>	ND	<b>CBN</b>	0.0665	
<b>THCVA</b>	ND	<b>THCV</b>	ND	
<b>d8-THC</b>	ND	<b>CBDV</b>	ND	
<b>CBT</b>	ND			<b>Terp total:</b>
<b>Total Cannabinoids (raw sum): 9.81</b>				

### Shelf Stability

**Loss-On-Drying** NE  
**Water Activity:** NE

### Terpene Fingerprint (units in percent by weight)



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*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*

*ND = Not Detected*  
*NE = Not Examined*  
*Unk = Unknown*

*Analytical Methods Used*  
*Cannabinoids: HPLC-UV*  
*Microbial: Plate Counting*  
*Terpenes: HS-GC-FID*  
*Solvents: HS-GC-MS*

*Trace Residue: UHPLC-MSMS*  
*Water Activity: HYGROMER®*  
**Page 1 of 2**





327 N Tower Ave  
 Centralia WA 98531  
 (360) 559-6261  
 mail@prxslab.com

# Certificate of Analysis THC



## DISTILLATE - FINAL - Bulk

Lab ID: P190927-18 005      Original Global ID: WAM415766.INDWOW3  
 Date Received: 9/27/2019      Lab Global ID: Pending  
 Analysis Completed: 9/29/2019      Sample Type: Food Grade Solvent Concentrate

### Cannabinoid Concentration Analysis

	Result (%)		Result (%)
CBC	<0.01	Total THC <sup>1</sup>	88.80
CBCA	<0.01	Total CBD <sup>2</sup>	0.64
CBD	0.64	Total Cannabinoids <sup>3</sup>	96.74
CBDA	<0.01	Traceability Total	89.45
CBDV	<0.01	Cannabinoids	
CBDVA	<0.01		
CBG	3.30		
CBGA	<0.01		
CBL	<0.01		
CBN	0.91		
CBNA	2.52		
CBT	<0.01		
THCA	<0.01		
THCV	0.57		
THCVA	<0.01		
Δ-8 THC	<0.01		
Δ-9 THC	88.80		

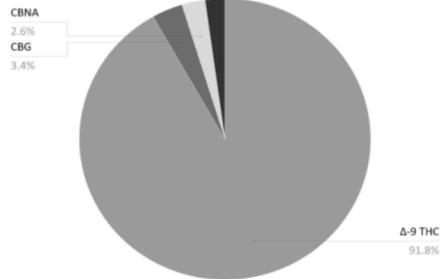
Method: HPLC

Notes: <sup>1</sup>Total THC = THCA × 0.877 + Δ9 THC.

<sup>2</sup>Total CBD = CBDA × 0.877 + CBD.

<sup>3</sup>Sum of all cannabinoids without a conversion factor applied to THCA or CBDA.

### Relative Cannabinoid Concentration



### Foreign Matter Screening

	Result (%)	WSLCB Limit	Pass/Fail
Stems	n/a	< 5	n/a
Seeds	n/a	< 2	n/a
Other	n/a	< 2	n/a

Method: Visual / Microscopy

### Water Activity Analysis

	Result (aW)	WSLCB Limit	Pass/Fail
Water Activity	n/a	< 0.65	n/a

Method: Hygrometer

### Moisture Content Analysis

	Result (%)	WSLCB Limit	Pass/Fail
Moisture Content	n/a	< 15	n/a

Method: Gravimetric

### Terpene Concentration Analysis

	Result (%)		Result (%)
Alpha-Bisabolol	n/a	D-Limonene	n/a
Alpha-Humulene	n/a	Fenchone	n/a
Alpha-Pinene	n/a	Gamma-Terpinene	n/a
Alpha-Terpinene	n/a	Geraniol	n/a
Alpha-Terpineol	n/a	Guaial	n/a
Beta-Caryophyllene	n/a	Isopulegol	n/a
Beta-Myrcene	n/a	Linalool	n/a
Beta-Pinene	n/a	Nerolidol	n/a
Borneol	n/a	Ocimene	n/a
Camphene	n/a	P-Cymene	n/a
Citral	n/a	Pulegone	n/a
Citronellol	n/a	Terpinolene	n/a
Delta-3-Carene	n/a	2-Piperidinone	n/a
Dihydrocarveol	n/a	Total Terpenes:	n/a

Method: GC-FID

### Microbiological Screening

	Result (CFU/g)	WSLCB Limit	Pass/Fail
Enterobacteriaceae	<20	< 10,000	Pass
E. coli	nd	*	Pass
Salmonella	nd	*	Pass

Method: FDA BAM

Notes: \* Not detected in 1 gram.

### Mycotoxin Screening

	Result (ppb)	WSLCB Limit	Pass/Fail
Aflatoxin	nd	< 20	Pass
Ochratoxin	nd	< 20	Pass

Method: ELISA

### Residual Solvent Screening

	Result (ppm)	WSLCB Limit	Pass/Fail
Acetone	nd	5,000	Pass
Benzene	nd	2	Pass
Butanes	nd	5,000	Pass
Chloroform	nd	2	Pass
Cyclohexane	nd	3,880	Pass
Dichloromethane	nd	600	Pass
Ethanol	nd	n/a	n/a
Ethyl Acetate	nd	5,000	Pass
Heptanes	nd	5,000	Pass
Hexanes	nd	290	Pass
Isopropanol	nd	5,000	Pass
Methanol	nd	3,000	Pass
Pentanes	nd	5,000	Pass
Propane	nd	5,000	Pass
Toluene	nd	890	Pass
Total Xylene	nd	2,170	Pass

Method: GC-FID HS-FET

This report was reviewed by:

Megan Stang, Laboratory Supervisor on September 29th, 2019

This report was approved by:

Dustin Newman, CSO on September 29th, 2019



Not all testing listed above is included in our AZLA Scope of Accreditation. Please consult AZLA Certificate #4803.01 for a list of accredited tests.

The abbreviations nd, n/a, e.v., and trtc stand for not detected, not applicable, estimated value, and too numerous to count respectively.

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## Certificate of Analysis



DISTILLATE - FINAL - Bulk

Lab ID: P190927-18 005      Original Global ID: WAM415766.INDWOW3  
 Date Received: 9/27/2019      Lab Global ID: NMQA 5  
 Analysis Completed: 9/29/2019      Sample Type: Food Grade Solvent Concentrate

### Chemical Residue Screening

Compound Name	CAS Number	Result (ppm)	WA Action Level	Pass/Fail	Compound Name	CAS Number	Result (ppm)	WA Action Level	Pass/Fail
Abamectin	71751-41-2	nd	0.50	Pass	Imazalil	35554-44-0	nd	0.20	Pass
Acephate	30560-19-1	nd	0.40	Pass	Imidacloprid	138261-41-3	nd	0.40	Pass
Acequinocyl	57960-19-7	nd	2.00	Pass	Kresoxim-methyl	143390-89-0	nd	0.40	Pass
Acetamiprid	135410-20-7	nd	0.20	Pass	Malathion	121-75-5	nd	0.20	Pass
Aldicarb	116-06-3	nd	0.40	Pass	Metaxyl	57837-19-1	nd	0.20	Pass
Azoxystrobin	131860-33-8	nd	0.20	Pass	Methiocarb	2032-65-7	nd	0.20	Pass
Bifenazate	149877-41-8	nd	0.20	Pass	Methomyl	16752-77-5	nd	0.40	Pass
Bifenthrin	82657-04-3	nd	0.20	Pass	Methyl parathion	298-00-0	nd	0.20	Pass
Boscalid	188425-85-6	nd	0.40	Pass	MGK-264	113-48-4	nd	0.20	Pass
Carbaryl	63-25-2	nd	0.20	Pass	Myclobutanil	88671-89-0	nd	0.20	Pass
Carbofuran	1563-66-2	nd	0.20	Pass	Naled	300-76-5	nd	0.50	Pass
Chlorantraniliprole	500008-45-7	nd	0.20	Pass	Oxamyl	23135-22-0	nd	1.00	Pass
Chlorfenapyr	122453-73-0	nd	1.00	Pass	Pacllobutrazol	76738-62-0	nd	0.40	Pass
Chlorpyrifos	2921-88-2	nd	0.20	Pass	Permethrins <sup>2</sup>	52645-53-1	nd	0.20	Pass
Clofentezine	74115-24-5	nd	0.20	Pass	Phosmet	732-11-6	nd	0.20	Pass
Cyfluthrin	68359-37-5	nd	1.00	Pass	Piperonyl butoxide <sup>1</sup>	51-03-6	nd	2.00	Pass
Cypermethrin	52315-07-8	nd	1.00	Pass	Prallethrin	23031-36-9	nd	0.20	Pass
Daminozide	1596-84-5	nd	1.00	Pass	Propiconazole	60207-90-1	nd	0.40	Pass
DDVP (Dichlorvos)	333-41-5	nd	0.10	Pass	Propoxur	114-26-1	nd	0.20	Pass
Diazinon	62-73-7	nd	0.20	Pass	Pyrethrins <sup>1,3</sup>	8003-34-7	nd	1.00	Pass
Dimethoate	60-51-5	nd	0.20	Pass	Pyridaben	96489-71-3	nd	0.20	Pass
Ethoprofos	13194-48-4	nd	0.20	Pass	Spinosad	168316-95-8	nd	0.20	Pass
Etofenprox	80844-07-1	nd	0.40	Pass	Spiromesifen	283594-90-1	nd	0.20	Pass
Etoxazole	153233-91-1	nd	0.20	Pass	Spirotetramat	203313-25-1	nd	0.20	Pass
Fenoxycarb	72490-01-8	nd	0.20	Pass	Spiroxamine	118134-30-8	nd	0.40	Pass
Fenpyroximate	134098-61-6	nd	0.40	Pass	Tebuconazole	80443-41-0	nd	0.40	Pass
Fipronil	120068-37-3	nd	0.40	Pass	Thiacloprid	111988-49-9	nd	0.20	Pass
Flonicamid	158062-67-0	nd	1.00	Pass	Thiamethoxam	153719-23-4	nd	0.20	Pass
Fludioxonil	131341-86-1	nd	0.40	Pass	Trifloxystrobin	141517-21-7	nd	0.20	Pass
Hexythiazox	78587-05-0	nd	1.00	Pass					

Method: LC-MS/MS

Notes: <sup>1</sup> Washington State action levels apply to cannabis concentrates, cannabis extracts, intermediate products, and imported cannabinoids.

<sup>2</sup> Permethrins are measured as cumulative residue of cis- and trans-permethrin isomers (CAS numbers 54774-45-7 and 51877-74-8 respectively).

<sup>3</sup> Pyrethrins are measured as the cumulative residues of pyrethrin 1, cinerin 1, and jasmolin 1 (CAS numbers 121-21-1, 25402-06-6, and 4466-1-2 respectively).

"LOD" = Lower Limit of Detection, the lowest amount that the method can detect.

"LLOQ" = Lower Limit of Quantification, the lowest amount that the method can quantify.

"\*" = Estimated amount, greater than the LLOD, but less than the LLOQ.

"\*\*" = Estimated amount, greater than the Upper Limit of Quantification (ULOQ).

"nd" = Not detected or beneath the LLOD, the lowest amount that can be detected.



This report was reviewed by:

Robert Smalling, Laboratory Analyst      on      September 29th, 2019

This report was approved by:

Megan Stang, Laboratory Supervisor      on      September 29th, 2019

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# CBD Tests



Pesticides



Microbials



Mycotoxins



Heavy Metals



Foreign Matter



Solvents

10/1/24 STARBURTS

Terpenes			
Analyzed by 300.13 GC/FID and GC/MS			
<LOQ Total Terpenes			
Compound	LOQ	Mass %	Mass mg/g
α-Bisabolol	0.008	<LOQ	<LOQ
α-Humulene	0.008	<LOQ	<LOQ
α-Pinene	0.008	<LOQ	<LOQ
α-Terpinene	0.008	<LOQ	<LOQ
β-Caryophyllene	0.008	<LOQ	<LOQ
β-Myrcene	0.008	<LOQ	<LOQ
β-Pinene	0.008	<LOQ	<LOQ
Camphene	0.008	<LOQ	<LOQ
Caryophyllene Oxide	0.008	<LOQ	<LOQ
cis-Nerolidol	0.005	<LOQ	<LOQ
cis-Ocimene	0.005	<LOQ	<LOQ
δ-3-Carene	0.008	<LOQ	<LOQ
δ-Limonene	0.008	<LOQ	<LOQ
Eucalyptol	0.008	<LOQ	<LOQ
γ-Terpinene	0.008	<LOQ	<LOQ
Guaiol	0.008	<LOQ	<LOQ
Isopulegol	0.008	<LOQ	<LOQ
Linalool	0.008	<LOQ	<LOQ
p-Cymene	0.008	<LOQ	<LOQ
Terpinolene	0.008	<LOQ	<LOQ
trans-Nerolidol	0.003	<LOQ	<LOQ
trans-Ocimene	0.003	<LOQ	<LOQ

Cannabinoid Relative Concentration				
Analyzed by 300.18 UHPLC/PDA				
<LOQ Total THC		99.467% Total CBD		NT Moisture: Not Tested
99.835% Total Cannabinoids				
Compound	LOQ	Mass %	Mass mg/g	Relative Concentration
CBC	0.050	<LOQ	<LOQ	
CBCa	0.050	<LOQ	<LOQ	
CBD	0.030	99.467	994.67	
CBDa	0.030	<LOQ	<LOQ	
CBDV	0.030	0.309	3.09	
CBDVa	0.030	<LOQ	<LOQ	
CBG	0.030	0.059	0.59	
CBGa	0.030	<LOQ	<LOQ	
CBL	0.030	<LOQ	<LOQ	
CBN	0.030	<LOQ	<LOQ	
Δ8-THC	0.030	<LOQ	<LOQ	
Δ9-THC	0.030	<LOQ	<LOQ	
THCa	0.030	<LOQ	<LOQ	
THCV	0.030	<LOQ	<LOQ	
THCVa	0.030	<LOQ	<LOQ	

Total THC = 0.877 x THC-A + Δ9-THC + Δ8-THC; Total CBD = CBDa \* 0.877 + CBD



Notes: Limit for pentane is 750ppm set by NectarTek.



*Stacy Gardalen*

Stacy Gardalen  
Quality Control

*Glen Marquez*

Glen Marquez  
Quality Control



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The reported result is based on a sample weight with the applicable moisture content for that sample. LOQ = Limit of Quantitation. Pesticide LOQ = Instrument Limit of Quantitation, NA = Not Analyzed, ND = Not Detected, NR = Not Reported, NT = Not Tested, PGR = Plant Growth Regulator. Unless otherwise stated all quality control samples performed within specifications established by the Laboratory. This product has been tested by DB Labs, LLC (MME# 61887736101164525768) using valid testing methodologies and a quality system as required by Nevada state law. Edibles are picked up prior to final packaging unless otherwise stated. Values reported relate only to the product tested. The uncertainty of measurement associated with the measurement result reported in this certificate is available from the organization upon request. DB Labs makes no claims as to the efficacy, safety or other risks associated with any detected or non-detected levels of any compounds reported herein. This Certificate shall not be reproduced except in full, without the written approval of DB Labs.

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## Certificate of Analysis



DISTILLATE - FINAL - Bulk

Lab ID: P190927-18 005      Original Global ID: WAM415766.INDWOW3  
 Date Received: 9/27/2019      Lab Global ID: NMQA 5  
 Analysis Completed: 9/29/2019      Sample Type: Food Grade Solvent Concentrate

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