

Welcome to Green Leaf Lab! Thank you for your interest in testing with us.

To assist in your testing needs, we have attached information and documents needed to place an order.

Please review the **Hemp pricing** document to learn about the services we offer and associated costs. Credit card payment is due once order has arrived at laboratory. We also accept domestic cashier's checks or money orders with samples. Samples will be processed upon receipt of payment.

If you are a new client, please fill out the **Hemp Client Information** document. This document includes information required to open an account, as well as permissions for emailing reports and invoices. It also includes the **Terms and Conditions**. These documents must be filled out and signed at the onset of our business relationship.

To assist us in processing your order, always fill out the **Hemp Request for Analysis** document. This lets us know the type of sample submitted and the tests you are ordering.

To assist with sampling and shipping, please review our **Hemp Shipping Instructions** document. This outlines best practices and procedures for shipping and contains a list of items to include with your sample for shipping.

Always include a **Hemp Request for Analysis** and a **Chain of Title and Affirmation** with your shipped samples. These documents must be filled out and signed. A hard copy must be included with every order.

Our typical turn-around time is 5-7 business days. Some tests may result in longer turn around times. We send reports via email, as well as uploading them in our client portal, Green Leaf Lab Accounts. There, you can historically track test results and invoices. All Hemp testing is analyzed as Research and Development (R&D) testing. Reports will include R&D watermark. Green Leaf Lab is a licensed and accredited laboratory.

Feel free to email us at hemp@greenleaflabs.com or call us at 503-253-3511 with any further questions.

We look forward in assisting you with your industrial hemp testing needs



Hemp Flower Package Pesticide Analysis Potency Analysis Moisture Content Water Activity	\$315.00
Hemp Package w/o Pesticides Potency Analysis Moisture Content Water Activity	\$160.00
Hemp Extracts/Concentrates Package Pesticides Analysis Potency Analysis Residual Solvents Analysis	\$355.00

Testing

Potency Analysis (14 compounds)	\$75.00
Moisture Content	\$50.00
Water Activity	\$60.00
Pesticide Analysis (59 compounds)	\$185.00
Residual Solvent Analysis (24 compounds)	\$100.00
Terpene Analysis (42 compounds)	\$90.00
Terpene Add-On (with potency, pesticide, or package test only)	\$60.00
Mold Colony Forming Units Add-On (CFU Count) (with potency, pesticide, or package test only)	\$40.00
Heavy Metals (4 compounds)	\$150.00
Microbial (3 compounds)	\$150.00
Mycotoxins (5 compounds)	\$250.00

Other Fees and Discounts

Wet Flower Processing Fee	\$50.00
Orders of \$2000 or More	10% Discount

Company		Client Type		Country
Mission Farms CBD		<input type="checkbox"/> Manufacturer <input type="checkbox"/> Cultivator <input checked="" type="checkbox"/> Distributor		USA
Facility Address		City	State	Zip
60857 Yellowleaf St		Bend	OR	97702
State/Municipal/Tribal Department of Agriculture Registration Number			Expiration	
(We are not required to have a license. We do not grow or process hemp.)				
State/Municipality/Tribe of issuance				

Primary Contact		Title
Benjamin Joyce		CEO
Phone	Phone 2	Email
925.759.955		ben@missionfarmscbd.com
Primary Contact Receives		
<input checked="" type="checkbox"/> Receive Test Results <input checked="" type="checkbox"/> Receive Invoices <input checked="" type="checkbox"/> Access to Client Account Portal		

Authorized Representative 1		Title
Jen Simon		Supply chain manager
Phone	Email	
970-485-0759	Jen@missionfarmscbd.com	
Authorizations		
<input checked="" type="checkbox"/> Receive Test Results <input checked="" type="checkbox"/> Receive Invoices <input checked="" type="checkbox"/> Access to Client Account Portal		

Authorized Representative 2		Title
Phone	Email	
Authorizations		
<input type="checkbox"/> Receive Test Results <input type="checkbox"/> Receive Invoices <input type="checkbox"/> Access to Client Account Portal		

Authorized Representative 3		Title
Phone	Email	
Authorizations		
<input type="checkbox"/> Receive Test Results <input type="checkbox"/> Receive Invoices <input type="checkbox"/> Access to Client Account Portal		

More Information

Signature Name	Signer Title/Position
Benjamin M. Joyce	CEO
Signature	Date
⇒ 	⇒ 4/5/23

Industrial Hemp Testing

IMPORTANT TERMS AND CONDITIONS OF SERVICE

PRICING AND CHARGES: Prices to be charged for work performed are due at time order is received. Sample will not be processed until payment has been received. No refunds provided for cancellation of orders after samples have begun processing.

REPORT/CERTIFICATE CHANGE REQUEST: A fee of \$100 will be assessed for any requested changes to any published certificates of analysis. It is CLIENT'S responsibility to ensure all information provided to Green Leaf Lab (hereafter, GLL) on all required documentation is correct.

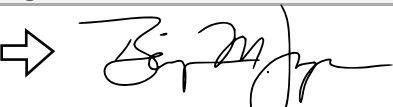
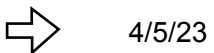
DELIVERY & LIABILITY LIMITATIONS: GLL will analyze samples requested and provided by CLIENT in accordance with the procedures documented in the GLL Quality Manual (QM). GLL assumes no responsibility for the accuracy of any information related to the samples (whether GLL or CLIENT information). CLIENT SHALL FURTHER INDEMNIFY AND HOLD HARMLESS GLL FROM AND AGAINST ALL LIABILITIES, LOSSES, COSTS, DAMAGES, CLAIMS (INCLUDING THIRD PARTY CLAIMS), OBLIGATIONS, FEES AND EXPENSES, ARISING OUT OF: (I) RELIANCE ON ANY INFORMATION THAT RESULTS IN INCORRECT CONCLUSIONS OR RESULTS; (II) BUSINESS LOSS, PERSONAL INJURY OR DEATH ALLEGEDLY CAUSED BY PROVISION OF SERVICES OR USE OF CLIENT'S PRODUCT BY ANY INDIVIDUAL OR BUSINESS. GLL may sub-contract out CLIENT sample. GLL does not guarantee turnaround times or timeliness of results and assumes no liability regarding turnaround times. GLL is not responsible for any samples that are confiscated in the mail. GLL maintains the right to immediately destroy and dispose samples received without proper documentation. Sample material will be destroyed after testing.

CONFIDENTIALITY: GLL will use its best efforts to treat all information regarding work performed for CLIENT as proprietary and confidential. CLIENT information will be released only to persons listed on the CLIENT INFORMATION FORM. GLL may be required to notify authorities of failed test results or other CLIENT information as required by law, regulation, or code. It is the CLIENT'S responsibility to notify GLL in writing of any changes to persons listed on CLIENT INFORMATION FORM.

LIMITATION OF LIABILITY & WARRANTY: GLL GIVES NO WARRANTY, EXPRESS OR IMPLIED, OR OF FITNESS FOR A PARTICULAR PURPOSE, IN CONNECTION WITH ITS ANALYTICAL TESTING, SAMPLING, OR REPORTING. ANY LIABILITY OF GLL TO CLIENT OR ANY THIRD PARTY SHALL BE LIMITED TO THE COST OF ANALYSIS CHARGED TO CLIENT. IN NO EVENT SHALL GLL BE LIABLE TO CLIENT OR ANY THIRD PARTY FOR ANY EXEMPLARY, PUNITIVE, INDIRECT, INCIDENTAL, SPECIAL, OR CONSEQUENTIAL (INCLUDING BUT NOT LIMITED TO LOST EXPENSES OR PROFITS) DAMAGES ARISING FROM OR IN ANY WAY CONNECTED WITH ITS PERFORMANCE OR FAILURE TO PERFORM, EVEN IF THERE IS EVIDENCE OF KNOWLEDGE OF THE POSSIBILITY OF SUCH DAMAGES. GLL DOES NOT GUARANTEE TURN-AROUND TIMES OR TIMELINESS OF RESULTS.

LITIGATION & APPLICABLE LAW: Legal issues arising from work performed by GLL for CLIENT will be construed and interpreted in accordance with the laws of the State of Oregon, Multnomah County. All costs associated with litigation, disputes, or any other purpose, will be paid by the CLIENT, including reasonable attorney fees and associated costs incurred by GLL. By ordering GLL services CLIENT consents to all of the above Terms and Conditions.

Terms and Conditions are subject to change at any time without notice. Any order placed after the Terms and Conditions have changed will be subject to the new Terms and Conditions.

Signature Name	Signer Title/Position	Company
Benjamin M. Joyce	CEO	Mission Farms CBD
Signature	Date	
		

Company Name			
Mission Farms CBD			
Facility Address	City	State	ZIP
60857 Yellowleaf St	Bend	OR	97702
Person Responsible For Order	Contact Phone	Second Phone	
Ben Joyce	925.759.9555		
Email	License/Authorization/Registration #	License Expiration Date	
ben@missionfarmscbd.com	(We do not require a license)		
Number of Tests	Payment Method		
1	<input checked="" type="checkbox"/> Card <input type="checkbox"/> Money Order <input type="checkbox"/> Cashiers Check		

Notes
Include Batch #. Report in mg/g & mg/unit.

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Person Responsible - Client Signature	Date
	 4/5/23

Test 1 - Sample Name	Harvest/Process Lot Date	Sample Weight
Relieve Joint & Muscle Gel 7200mg	LOT: 2304-D-MF1	114g
Product Matrix	Type of Testing	
<input type="checkbox"/> Wet Hemp Flower <input type="checkbox"/> Dry Hemp Flower <input type="checkbox"/> Extract/Concentrate <input checked="" type="checkbox"/> Product	Research and Development	
Test 1 - Analysis Packages Requested		
<input type="checkbox"/> Hemp Flower Package <input type="checkbox"/> Hemp Flower Package w/o Pest <input type="checkbox"/> Hemp Extract/Concentrate Package <input checked="" type="checkbox"/> Potency Analysis <input type="checkbox"/> Moisture Content <input type="checkbox"/> Water Activity <input type="checkbox"/> Pesticide Analysis <input type="checkbox"/> Residual Solvent Analysis <input type="checkbox"/> Terpene Analysis <input type="checkbox"/> Mold Colony Forming Units <input type="checkbox"/> Heavy Metals <input type="checkbox"/> Microbial <input type="checkbox"/> Mycotoxins		

Test 2 - Sample Name	Harvest/Process Lot Date	Sample Weight
Product Matrix	Type of Testing	
<input type="checkbox"/> Wet Hemp Flower <input type="checkbox"/> Dry Hemp Flower <input type="checkbox"/> Extract/Concentrate <input checked="" type="checkbox"/> Product	Research and Development	
Test 2 - Analysis Packages Requested		
<input type="checkbox"/> Hemp Flower Package <input type="checkbox"/> Hemp Flower Package w/o Pest <input type="checkbox"/> Hemp Extract/Concentrate Package <input checked="" type="checkbox"/> Potency Analysis <input type="checkbox"/> Moisture Content <input type="checkbox"/> Water Activity <input type="checkbox"/> Pesticide Analysis <input type="checkbox"/> Residual Solvent Analysis <input type="checkbox"/> Terpene Analysis <input type="checkbox"/> Mold Colony Forming Units <input type="checkbox"/> Heavy Metals <input type="checkbox"/> Microbial <input type="checkbox"/> Mycotoxins		

Test 3 - Sample Name	Harvest/Process Lot Date	Sample Weight
Product Matrix	Type of Testing	
<input type="checkbox"/> Wet Hemp Flower <input type="checkbox"/> Dry Hemp Flower <input type="checkbox"/> Extract/Concentrate <input checked="" type="checkbox"/> Product	Research and Development	
Test 3 - Analysis Packages Requested		
<input type="checkbox"/> Hemp Flower Package <input type="checkbox"/> Hemp Flower Package w/o Pest <input type="checkbox"/> Hemp Extract/Concentrate Package <input checked="" type="checkbox"/> Potency Analysis <input type="checkbox"/> Moisture Content <input type="checkbox"/> Water Activity <input type="checkbox"/> Pesticide Analysis <input type="checkbox"/> Residual Solvent Analysis <input type="checkbox"/> Terpene Analysis <input type="checkbox"/> Mold Colony Forming Units <input type="checkbox"/> Heavy Metals <input type="checkbox"/> Microbial <input type="checkbox"/> Mycotoxins		

Test 4 - Sample Name	Harvest/Process Lot Date	Sample Weight
Product Matrix	Type of Testing	
<input type="checkbox"/> Wet Hemp Flower <input type="checkbox"/> Dry Hemp Flower <input type="checkbox"/> Extract/Concentrate <input type="checkbox"/> Product	Research and Development	
Test 4 - Analysis Packages Requested		
<input type="checkbox"/> Hemp Flower Package <input type="checkbox"/> Hemp Flower Package w/o Pest <input type="checkbox"/> Hemp Extract/Concentrate Package <input checked="" type="checkbox"/> Potency Analysis <input type="checkbox"/> Moisture Content <input type="checkbox"/> Water Activity <input type="checkbox"/> Pesticide Analysis <input type="checkbox"/> Residual Solvent Analysis <input type="checkbox"/> Terpene Analysis <input type="checkbox"/> Mold Colony Forming Units <input type="checkbox"/> Heavy Metals <input type="checkbox"/> Microbial <input type="checkbox"/> Mycotoxins		



Company	
Mission Farms CBD	
Client Signature	Date
	 4/5/23

Test 5 - Sample Name	Harvest/Process Lot Date	Sample Weight
Product Matrix		Type of Testing
<input type="checkbox"/> <i>Wet Hemp Flower</i> <input type="checkbox"/> <i>Dry Hemp Flower</i> <input type="checkbox"/> <i>Extract/Concentrate</i> <input type="checkbox"/> <i>Product</i>		Research and Development
Test 5 - Analysis Packages Requested		
<input type="checkbox"/> <i>Hemp Flower Package</i> <input type="checkbox"/> <i>Hemp Flower Package w/o Pest</i> <input type="checkbox"/> <i>Hemp Extract/Concentrate Package</i> <input checked="" type="checkbox"/> <i>Potency Analysis</i> <input type="checkbox"/> <i>Moisture Content</i> <input type="checkbox"/> <i>Water Activity</i> <input type="checkbox"/> <i>Pesticide Analysis</i> <input type="checkbox"/> <i>Residual Solvent Analysis</i> <input checked="" type="checkbox"/> <i>Terpene Analysis</i> <input type="checkbox"/> <i>Mold Colony Forming Units</i> <input type="checkbox"/> <i>Heavy Metals</i> <input type="checkbox"/> <i>Microbial</i> <input type="checkbox"/> <i>Mycotoxins</i>		

Test 6 - Sample Name	Harvest/Process Lot Date	Sample Weight
Product Matrix		Type of Testing
<input type="checkbox"/> <i>Wet Hemp Flower</i> <input type="checkbox"/> <i>Dry Hemp Flower</i> <input type="checkbox"/> <i>Extract/Concentrate</i> <input type="checkbox"/> <i>Product</i>		Research and Development
Test 6 - Analysis Packages Requested		
<input type="checkbox"/> <i>Hemp Flower Package</i> <input type="checkbox"/> <i>Hemp Flower Package w/o Pest</i> <input type="checkbox"/> <i>Hemp Extract/Concentrate Package</i> <input type="checkbox"/> <i>Potency Analysis</i> <input type="checkbox"/> <i>Moisture Content</i> <input type="checkbox"/> <i>Water Activity</i> <input type="checkbox"/> <i>Pesticide Analysis</i> <input type="checkbox"/> <i>Residual Solvent Analysis</i> <input type="checkbox"/> <i>Terpene Analysis</i> <input type="checkbox"/> <i>Mold Colony Forming Units</i> <input type="checkbox"/> <i>Heavy Metals</i> <input type="checkbox"/> <i>Microbial</i> <input type="checkbox"/> <i>Mycotoxins</i>		

Test 7 - Sample Name	Harvest/Process Lot Date	Sample Weight
Product Matrix		Type of Testing
<input type="checkbox"/> <i>Wet Hemp Flower</i> <input type="checkbox"/> <i>Dry Hemp Flower</i> <input type="checkbox"/> <i>Extract/Concentrate</i> <input type="checkbox"/> <i>Product</i>		Research and Development
Test 7 - Analysis Packages Requested		
<input type="checkbox"/> <i>Hemp Flower Package</i> <input type="checkbox"/> <i>Hemp Flower Package w/o Pest</i> <input type="checkbox"/> <i>Hemp Extract/Concentrate Package</i> <input type="checkbox"/> <i>Potency Analysis</i> <input type="checkbox"/> <i>Moisture Content</i> <input type="checkbox"/> <i>Water Activity</i> <input type="checkbox"/> <i>Pesticide Analysis</i> <input type="checkbox"/> <i>Residual Solvent Analysis</i> <input type="checkbox"/> <i>Terpene Analysis</i> <input type="checkbox"/> <i>Mold Colony Forming Units</i> <input type="checkbox"/> <i>Heavy Metals</i> <input type="checkbox"/> <i>Microbial</i> <input type="checkbox"/> <i>Mycotoxins</i>		

Test 8 - Sample Name	Harvest/Process Lot Date	Sample Weight
Product Matrix		Type of Testing
<input type="checkbox"/> <i>Wet Hemp Flower</i> <input type="checkbox"/> <i>Dry Hemp Flower</i> <input type="checkbox"/> <i>Extract/Concentrate</i> <input type="checkbox"/> <i>Product</i>		Research and Development
Test 8 - Analysis Packages Requested		
<input type="checkbox"/> <i>Hemp Flower Package</i> <input type="checkbox"/> <i>Hemp Flower Package w/o Pest</i> <input type="checkbox"/> <i>Hemp Extract/Concentrate Package</i> <input type="checkbox"/> <i>Potency Analysis</i> <input type="checkbox"/> <i>Moisture Content</i> <input type="checkbox"/> <i>Water Activity</i> <input type="checkbox"/> <i>Pesticide Analysis</i> <input type="checkbox"/> <i>Residual Solvent Analysis</i> <input type="checkbox"/> <i>Terpene Analysis</i> <input type="checkbox"/> <i>Mold Colony Forming Units</i> <input type="checkbox"/> <i>Heavy Metals</i> <input type="checkbox"/> <i>Microbial</i> <input type="checkbox"/> <i>Mycotoxins</i>		

Company	
Mission Farms CBD	
Client Signature	Date
	 4/5/23

DECLARATION OF Benjamin Joyce, AN INDIVIDUAL CLIENT, OR
[NAME]

Officer OF Mission Farms CBD CLIENT.
[Member, Officer, Shareholder, Representative] [Name of LLC, corporation or other entity that is the client]

I, Benjamin Joyce, an individual, hereby declare the following to be true
[NAME]

as I verily believe:

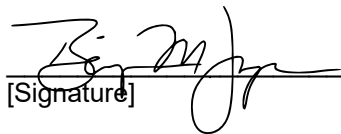
1. I am an individual. I am also the Chief Executive Officer of
[Member, Officer, Shareholder, Representative]
Mission Farms CBD, CLIENT.
[Name of LLC, corporation or other entity that is the client]

2. I certify that the HEMP ITEM I have enclosed and shipped in this package is industrial hemp or derived from industrial hemp, is not recreational or medical marijuana or derived from recreational or medical marijuana, contains less than 0.3% THC, thereby meeting the definition of the "Agricultural Improvement Act of 2018" (2018 Farm Bill) and is thus exempt from the United States Controlled Substances Act.

3. I certify that this HEMP ITEM is being sent for Research and Development testing purposes and is not for sale.

I hereby declare that the above statements are true to the best of my knowledge and belief, and I understand that the statements made can be used as evidence in court and subject to penalty of perjury.

DATED: 4/5/23,


[Signature]

Benjamin M. Joyce
[Print Name]

CEO
[Title]

Mission Farms CBD
[Business Name]



1. Collect Sample

Sample Size Requirements

Hemp Extracts/Concentrates	
Analysis	Sample Size (g):
Package	2g
Pesticides	1.5g
Potency	0.5g
Residual Solvents	0.5g
Terpenes	0.5g
Mold	1g
Heavy Metals	1.5g
Microbial	1.5g
Mycotoxins	1.5g

Industrial Hemp	
Analysis	Sample Size (g):
Package	30g wet / 3g dry
Pesticides	30g wet / 3g dry
Potency	30g wet / 3g dry
Potency w/ Moisture	10g wet / 1g dry
Water Activity	10g wet / 1g dry
Terpenes	10g wet / 1g dry
Mold	1g dry
Heavy Metals	15g wet / 1.5g dry
Microbial	15g wet / 1.5g dry
Mycotoxins	15g wet / 1.5g dry

Hemp Products	
Products Type	Sample Size:
Edibles	1 unit / 5g
Liquids/Tinctures	25ml / 0.5 fl. oz.
Capsules	3g
Topicals	4g
Butter	5g

2. Place sample into container.

- Extracts/Concentrates or Products: use plastic leak proof sample containers, such as 50mL centrifuge tubes. Avoid using glass jars which leak and break during shipment.
- Wet Hemp: Place in zip-lock bag and pack on ice.
- Dry Hemp: Place in zip-lock bag.

3. Place sample container into second zip lock bag.

4. Fill out Sample Label with permanent marker and attach to outside of second zip lock bag.

5. Complete all required paper work and include in shipment.

- Chain of Title and Affirmation
- Client Information (if new client)
- Request for Analysis (make sure each page is signed at bottom)
- Labeled Sample Containers

6. Shipping

- We recommend shipping samples on ice to reduce decarboxylation and/or decomposition due to temperature changes during transit.
- Overnight shipping with cold packs is required for wet hemp and during summer.
- Samples must be delivered Monday through Friday. No Weekend delivery accepted.

7. Ship samples via FedEx/ UPS/ DHL (Private Carriers ONLY)

Green Leaf Lab
Sample Intake Department
12025 NE Marx St.
Portland, OR USA 97220

8. Notify laboratory by email upon shipment with tracking number.

hemp@greenleaflabs.com

9. Please call to make Credit Card payment after sample package has been delivered. Personal or Business Checks and Cash not accepted. (503) 253-3511



Please cut along the dashed line

Sample Name:	Weight:
Product Matrix:	
<input type="checkbox"/> <i>Wet Hemp Flower</i>	<input type="checkbox"/> <i>Extract/Concentrate</i>
<input type="checkbox"/> <i>Dry Hemp Flower</i>	<input type="checkbox"/> <i>Product</i>
Analysis Requested:	
<input type="checkbox"/> <i>Hemp Flower Package</i>	<input type="checkbox"/> <i>Hemp Flower Package w/o Pest</i>
<input type="checkbox"/> <i>Hemp Extract/Concentrate Package</i>	<input type="checkbox"/> <i>Potency Analysis</i>
<input type="checkbox"/> <i>Moisture Content</i>	<input type="checkbox"/> <i>Water Activity</i>
<input type="checkbox"/> <i>Pesticide Analysis</i>	<input type="checkbox"/> <i>Residual Solvent Analysis</i>
<input type="checkbox"/> <i>Terpene Analysis</i>	<input type="checkbox"/> <i>Mold Colony Forming Units</i>
<input type="checkbox"/> <i>Heavy Metals</i>	<input type="checkbox"/> <i>Microbial</i>
<input type="checkbox"/> <i>Mycotoxins</i>	
FOR LABORATORY USE ONLY	

Sample Name:	Weight:
Product Matrix:	
<input type="checkbox"/> <i>Wet Hemp Flower</i>	<input type="checkbox"/> <i>Extract/Concentrate</i>
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<input type="checkbox"/> <i>Dry Hemp Flower</i>	<input type="checkbox"/> <i>Product</i>
Analysis Requested:	
<input type="checkbox"/> <i>Hemp Flower Package</i>	<input type="checkbox"/> <i>Hemp Flower Package w/o Pest</i>
<input type="checkbox"/> <i>Hemp Extract/Concentrate Package</i>	<input type="checkbox"/> <i>Potency Analysis</i>
<input type="checkbox"/> <i>Moisture Content</i>	<input type="checkbox"/> <i>Water Activity</i>
<input type="checkbox"/> <i>Pesticide Analysis</i>	<input type="checkbox"/> <i>Residual Solvent Analysis</i>
<input type="checkbox"/> <i>Terpene Analysis</i>	<input type="checkbox"/> <i>Mold Colony Forming Units</i>
<input type="checkbox"/> <i>Heavy Metals</i>	<input type="checkbox"/> <i>Microbial</i>
<input type="checkbox"/> <i>Mycotoxins</i>	
FOR LABORATORY USE ONLY	

Sample Name:	Weight:
Product Matrix:	
<input type="checkbox"/> <i>Wet Hemp Flower</i>	<input type="checkbox"/> <i>Extract/Concentrate</i>
<input type="checkbox"/> <i>Dry Hemp Flower</i>	<input type="checkbox"/> <i>Product</i>
Analysis Requested:	
<input type="checkbox"/> <i>Hemp Flower Package</i>	<input type="checkbox"/> <i>Hemp Flower Package w/o Pest</i>
<input type="checkbox"/> <i>Hemp Extract/Concentrate Package</i>	<input type="checkbox"/> <i>Potency Analysis</i>
<input type="checkbox"/> <i>Moisture Content</i>	<input type="checkbox"/> <i>Water Activity</i>
<input type="checkbox"/> <i>Pesticide Analysis</i>	<input type="checkbox"/> <i>Residual Solvent Analysis</i>
<input type="checkbox"/> <i>Terpene Analysis</i>	<input type="checkbox"/> <i>Mold Colony Forming Units</i>
<input type="checkbox"/> <i>Heavy Metals</i>	<input type="checkbox"/> <i>Microbial</i>
<input type="checkbox"/> <i>Mycotoxins</i>	
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