Alcohol and Marijuana Control Office
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Anchorage, AK 99501
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Phone: 907.269.0350

Alaska Marijuana Control Board

Form MJ-16: Proposed New Marijuana Product

What is this form?

This proposed new marijuana product form is required for a marijuana product manufacturing facility licensee who is seeking Marijuana Control Board (MCB) approval of a new marijuana product or marijuana concentrate for production at its licensed premises, as required under 3 AAC 306.100 and 3 AAC 306.525. **The required $250 proposed new marijuana product fee may be made by check, cashier's check, or money order.**

This form must be completed and submitted to AMCO's main office prior to production of any new marijuana product or marijuana concentrate. **The proposed new marijuana product may not be produced unless and until the MCB has approved of the product.**

Please note that licensees seeking approval of more than one proposed new marijuana product or marijuana concentrate must submit a separate completed copy of this form and pay a separate fee for each proposed new marijuana product or marijuana concentrate.

Section 1 – Establishment Information

Enter information for the business seeking to be licensed, as identified on the license application.

Licensee:	L & J Ventures, Inc.	**MJ License #:**		15790	
License Type:	Marijuana Product Manufacturing Facility				
Doing Business As:	Scorpion Grass				
Premises Address:	266 S. McCallister Drive, Suite 3				
City:	Wasilla	**State:**	Alaska	**ZIP:**	99654

Section 2 – Proposed Marijuana Concentrate or Marijuana Product

Enter information for the marijuana concentrate or the marijuana product for which you are seeking MCB approval.

Product Name:	HTE (High Terpene Extract)		
Product Type: Choose one.	Marijuana Concentrate		
Perishable: Yes/No	No	**Shelf Life:** If perishable.	
Intended Use: Smokable/ edible/topical/wholesale/etc.	Smokable/Wholesale/In-House		

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Section 3 – Proposed Product Details

Enter information for the marijuana product for which you are seeking MCB approval.

Product Description: Details must include the color, shape, and texture.	HTE is a low to medium viscosity sticky oily liquid. HTE is clear to dark amber/yellow in color and takes the shape of its container.
Ingredients:	N/A
Standard Production Procedure and Detailed Manufacturing Process:	HTE is created using a closed loop extraction machine and various post processing equipment with specific parameters set for HTE. Ground marijuana material is loaded manually into a stainless steel vessel and pressurized solvent is passed through material to remove the cannabinoids, terpenes, plant waxes, and other volatile organic compounds. The output from extraction will need different post processing if any depending on the solvent used. Actual solvent used will be indicated on the final product label. Additional production procedures and respective solvents attached.
Depiction: Provide a photograph, drawing, or graphic representation of the expected appearance of the final product.	

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Section 4 – Proposed Product Packaging and Sample Label

Enter information for the packaging and labeling of the marijuana product for which you are seeking MCB approval.

Packaging Description:
Details must include the color(s), size, packaging materials used, total amount of THC, individual serving sizes (if multiple), and other specifics showing compliance with 3 AAC 306.565. Please include photos, drawings, or graphic representations.

For retail sales without repackaging up to 7 grams of HTE cannabis oil will be packaged into a plastic or glass applicator. The applicator will then be packaged into a mylar bag, box, plastic container, cardboard tube, or blister package. The product's complete packaging will be resealable, and child resistant. Retail stores will ensure purchases are in opaque exit bags. The total THC content will range from 1-75% with the actual THC content listed on the label per the testing results.
For wholesale sales and in-house use HTE will be packaged/stored in amounts up to 5 pounds in sanitized food-grade containers with the appropriate label and test results.

Sample Labels:
Provide sample labels showing how the labeling requirements set forth in 3 AAC 306.570 will be met.

License Number: 15790
Batch/Lot Number: 000BA8675
Net MJ Weight: 0.5 gm
Tested By: ABC Testing
License Number: XXXXX

HTE (High Terpene Extract)

Strain: Mint
Best By Date: 04/19
Retailer: Scorpion Grass
License Number: 15788

Total THC: XX%
CBD: XX%
CBN: XX%

SCORPION GRASS
Cannabis Company
Established 2017

THCA: XX%
CBDA: XX%

METRC #: 3688750000364511 15AB
Microbial Test: **Pesticides:** **Herbicides:** **Fungicides:** **Residual Solvent Test:**
Contaminants Test Result:
Alaska Safety Warning:

Marijuana has intoxicating effects and may be habit forming and addictive. Marijuana impairs concentration, coordination, and judgment. Do not operate a vehicle or machinery under its influence. There are health risks associated with consumption of marijuana. For use only by adults twenty-one and older. Keep out of the reach of children. Marijuana should not be used by women who are pregnant or breast feeding.

Keep Refrigerated

As a marijuana establishment licensee, I declare under penalty of unsworn falsification that this form, including all accompanying schedules and statements, is true, correct, and complete.

Signature of licensee

James Hacker
Printed name of licensee

Mackenzie R. Lilland
NOTARY PUBLIC
STATE OF ALASKA
My Commission Expires October 12, 2022

Mackenzie R Lilland
Notary Public in and for the State of Alaska.

My commission expires: 10/12/2022

Subscribed and sworn to before me this 26th day of January, 2022

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HTE Additional Production Procedures

Hydrocarbon:
Using parameters designed for HTE ground marijuana material will be placed into the extraction tube of the Hydrocarbon extractor. A pressurized solvent tank passes approved hydrocarbon solvents (Butane, N-Butane, Iso-Butane, Propane) through the plant material to strip its' trichomes and a full range of cannabis compounds. The produced materials will then go through post extraction process using a vacuum oven, various vessels, and agitation/sieving tools to completely remove the residual solvent from the final product and achieve desired consistency. Product is then stored in a chilled area.

CO2:
Using parameters designed for HTE ground marijuana material is loaded manually into the extraction tube of the CO2 extractor, which is then pressurized. CO2 passes through the material and carries out the cannabinoids, terpenes, plant waxes, and other volatile organic compounds. Pressures and temperatures can be varied to target specific compounds. The vessel is then de-pressurized, the plant material is disposed of and the concentrate is removed from its collection Vessel separated by grade of specific compounds and stored in a chilled area.

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