Alcohol and Marijuana Control Office
550 W 7th Avenue, Suite 1600
Anchorage, AK 99501
marijuana.licensing@alaska.gov
https://www.commerce.alaska.gov/web/amco
Phone: 907.269.0350

Alaska Marijuana Control Board

Operating Plan Supplemental

Form MJ-05: Marijuana Product Manufacturing Facility

What is this form?

This operating plan supplemental form is required for all applicants seeking a marijuana product manufacturing facility license and must accompany **Form MJ-01: Marijuana Establishment Operating Plan**, per 3 AAC 306.020(b)(11). Applicants should review **Chapter 306: Article 5** of the **Alaska Administrative Code**. This form will be used to document how an applicant intends to meet the requirements of the statutes and regulations.

If your business has a formal operating plan, you may include a copy of that operating plan with your application, but all fields of this form must still be completed per 3 AAC 306.020 and 3 AAC 306.520(3).

What additional information is required for cultivation facilities?

Applicants must identify how the proposed establishment will comply with applicable regulations regarding the following:

- Equipment, compounds, and processes to be used
- Waste disposal
- Testing procedure and protocols
- Proposed marijuana concentrates and marijuana products
- Proposed product packaging and sample labels
- Prohibitions

This form must be completed and submitted to AMCO's main office before any new or transfer application for a marijuana product manufacturing facility or marijuana concentrate manufacturing facility license will be considered complete.

Section 1 – Establishment Information

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

Licensee:	Caradundy Concentrates LLC	**MJ License #:**	26832		
License Type:	Marijuana product manufacturing facility				
Doing Business As:	Caradundy Concentrates				
Premises Address:	7371 W Captain Hook Dr				
City:	Wasilla	**State:**	Alaska	**ZIP:**	99623

Section 2 – Overview of Operations

2.1. Provide an overview of your proposed facility's operations. Include information regarding the intake, flow, and transfer of marijuana, marijuana concentrate, and marijuana product at and from your premises:

A staff member witih a Marijuana Handlers card, will received the product in accordance with AMCO regulation 3 AAC 306.740. Cannabis will be weighed and package when transfered into the lab via METRC. Logged product will be kept in the secured facility until it is ready for manufacturing. Product will be processed via various methods of manufacturing. Finished product will be weighed and quarantined until testing is complete. Product that has passed and is ready for sale, will be weighed and packaged accoding to AMCO regulation. Once the sale is made, product will be logged for transfer in METRC and shipped to the purchasing facility, where it will be weighed and signed for. The driver of the product will be an owner of the facility and will carry the required documents along with his handlers card and drivers license. Records of the transfer will be kept digitally, and in hard copy in the facility. Product will be locked in a secure box with the only key held by the driver.

Section 3 – Equipment and Compounds to be Used

Review the requirements under 3 AAC 306.555.

3.1. Describe the equipment and solvents, gases, chemicals, and other compounds the marijuana product manufacturing facility will use to create marijuana concentrates:

Caradundy Concentrates will use A CO2 Extraction machine to make CO2 oils, shatter, and rosin. We will use a heated press to produce resin. We will use a pollen sperator to remove THC from plant material to make either Keif or a more pure form of resin. Vacuum ovens will will produce shatter and remove any impurities from the cannabis. A bubble hash maker will be utilized to freeze and break THC from the plant material.

Section 4 – Waste Disposal

Review the requirements under 3 AAC 306.740.

You must be able to certify the statement below. Read the following and then sign your initials in the box to the right: Initials

4.1. The marijuana product manufacturing facility shall give the board at least three days written notice required under 3 AAC 306.740(c) before making marijuana waste unusable and disposing of it. N

4.2. Describe how you will store, manage, and dispose of any solid or liquid marijuana waste, including expired or outdated marijuana or marijuana product, in compliance with any applicable laws. Include details about the material(s) you will mix with ground marijuana waste and the processes that you will use to make the marijuana waste unusable for any purpose for which it was grown or produced:

All product deemed to be waste will be disposed of according to AMCO 3 AAC 306.740
All waste will be recorded and logged into METRC. Materials will be shredded and ground, then mixed with other materials, including vegetable oil, paper, and food waste to create a product this is no longer viable for consumption. The waste will be discarded according to AMCO Standards including a 3 day notification prior to destruction. Waste will be stored in a locked container until it is ready to be disposed of. All waste will be recorded and logged. Waste will be disposed of via trash, or compost. There are no hazardous materials used. AMCO will be given a 3 day written notice of waste disposal. All materials ground will be a 50:50 ratio with marijuana product and compostable or non-compostable material to create unusable marijuana waste.

Section 5 – Testing Procedure and Protocols

Review the requirements under 3 AAC 306.520 and 3 AAC 306.550.

You must be able to certify the statement below. Read the following and then sign your initials in the box to the right:	Initials
5.1. I will ensure that any individual responsible for collecting random samples for required laboratory testing under 3 AAC 306.550 will prepare the necessary accompanying signed statement, provide the signed statement to the marijuana testing facility, and maintain a copy as a business record under 3 AAC 306.755.	☑

Answer "Yes" or "No" to the following question:	Yes	No
5.2. Will the marijuana product manufacturing facility be performing in-house testing (as defined under 3 AAC 306.990(b)(20)?	☐	☑

If "Yes" to 5.2, you must be able to certify the statement below. Read the following and then sign your initials in the box:	Initials
5.3. The area where in-house testing will occur is clearly identified on the Form MJ-02: Premises Diagram that is submitted with this application.	☑

5.4. Describe the testing procedures and protocols the marijuana product manufacturing facility will follow:

An accordance with AMCO regulation 3 AAC 306.550 we will provide a random sample of our product to a testing facility. The product will be weighed and logged into METRC and a manifest will be printed for the transport. The sample will be random, and the remaning product will remain in quaratine until the test is passed/or failed.The quarantined product will be kept in a dry secure place. No product will be transported or sold until testing is received. After the testing is complete product will be moved into the holding area for selling, or the waste disposal area. The testing records will be kept digitally, or in hard copy at the facility

The person collecting the sample will have a signed statement showing it was a random sample. This person will have a current Marijuana Handlers card. The manifest will be stored in a locked filing cabinet. The driver will transport from the facility to the testing facility in accordance with AMCO regulation 3 AAC 306.750.

Section 8 – Prohibitions

Review the requirements under 3 AAC 306.510.

8.1. I certify that the marijuana product manufacturing facility will not: Initials

a. **sell, deliver, distribute, or transfer any marijuana, marijuana concentrate, or marijuana product directly to a consumer, with or without compensation;** [N]

b. **allow any person, including a licensee, employee, or agent, to consume marijuana, marijuana concentrate, or marijuana product on the licensed premises; or** [✓]

c. **manufacture or sell any product that is an adulterated food or drink, closely resembles a familiar food or drink item including candy, or is packaged to look like candy, or in bright colors or with cartoon characters or other pictures or images that would appeal to children.** [✓]

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

Signature of licensee

Dosten A Farrell

Printed name of licensee

Rhiannon Benedetti

Notary Public in and for the State of Alaska

My commission expires: 10/9/2023

Subscribed and sworn to before me this 9th day of February, 2021.

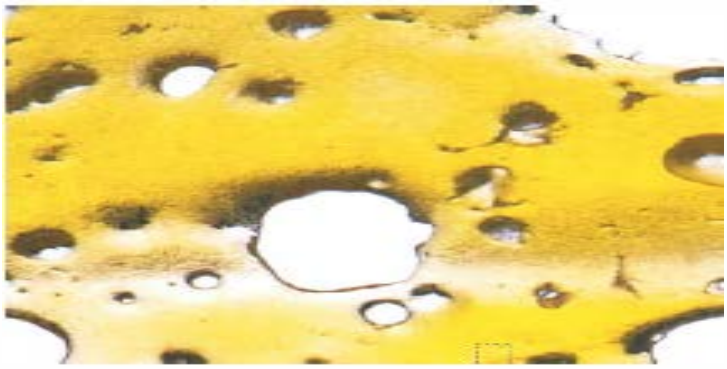
(Additional Space as Needed):

STANDARD PRODUCTION CONTINUED
seconds. The time needed to press can vary based on the quality of your flower.Step 6: After removing the flower from the parchment paper, check the amount of oil.Step 7: After the product has been pressed, use a dabber to collect the rosin.Step 8: Package or store the rosin for later use.

Section 6 – Proposed Marijuana Concentrates and Marijuana Products

Review the requirements under 3 AAC 306.520, 3 AAC 306.525, and 3 AAC 306.560.

Attach a completed copy of this page for each proposed marijuana concentrate or marijuana product.

Product Name:	Shatter		
Product Type: Choose one.	Marijuana Concentrate		
Perishable: Yes/No	Yes	**Shelf Life:** If perishable.	
Intended Use: Smokable/ edible/topical/wholesale/etc.	Smokable		
Product Description: Details must include the color, shape, and texture.	Shatter is a type of concentrate that is believed to be the purest and most potent type of marijuana product. It is typically an amber colored glass like material. Shatter oil, is created through an extraction process that eliminates fats and lipids. It's typically transparent and easily breaks into fragments.		
Ingredients:	Shatter is a cannabis concentrate made using CO2. The final product is THC in the form of a hard glass like amber sheet. The ingredients will be mostly THC with some plant material.		
Standard Production Procedure and Detailed Manufacturing Process:	Cannabis is taken from freezer and placed into a frozen tube. The machine pumps the heated and compressed, supercritical-state CO2 into the extraction vessel. Now that it has some of the properties of a liquid, the CO2 will fill all of the empty space in the vessel and get to work as a solvent. Then the liquid-gas will be pumped into a different part of the machine.To get there, it passes through a smaller segment which decompresses it back to being more gaseous (remember – it was the combination of temperature and pressure which created the supercritical substance. Now that the pressure is changed, we have a gas again).		
Depiction: Provide a photograph, drawing, or graphic representation of the expected appearance of the final product.			

Section 7 – Proposed Product Packaging and Sample Labels

Review the requirements under 3 AAC 306.520, 3 AAC 306.565, and 3 AAC 306.570.
Attach a completed copy of this page for each proposed marijuana concentrate or marijuana product.

Product Name:	Shatter
Product Type:	Marijuana Concentrate
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. See page below for Packaging photos	Packaging will include 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. PRODUCT WILL BE PACKAGED IN A SILICONE JAR INSIDE A HEAT SEAL, CHILD RESISTANT, MYLAR BAG MEASURING 3.62 x 5 INCHES. GREEN WILL BE USED FOR 1 GRAM GOLD WILL BE USED FOR ½ GRAM BAG WILL HAVE A CLEAR WINDOW THC % WILL BE ON LABEL EX TOTAL THC 73.65% THC WILL VARY FROM 25% TO 99%
Sample Labels: Provide sample labels showing how the labeling requirements set forth in 3 AAC 306.570 will be met.	 Shatter Cultivator: Caradundy Cultivation License # 26987 Retailer: Caradundy Colas License # 24237 Manufacturer: Caradundy Concentrates License # 26832 Product: Shatter Production Lot: METRC # Microbial Screening and Residual Solvents Analysis: PASSED Cannabanoid Profile: Total THC: 73.65% Total CBD 0.29% THC-V 0.70% CBG-A 4.42% 368 g Total THC Terpenes 2.24% Marijuana has intoxicating effects and may be habit forming and addictive. Marijuana impairs concentration, coordination and judgement. Do not operate a vehicle or machinery under the influence. There health risks associated with consumption of marijuana. For use only by adults twenty-one and older. Keep out of reach of children. Marijuana should not be used by women who are pregnant or breast feeding. Ingredients: Pure Marijuana Shatter See below for larger label

gold mylar bag for .5G

Green mylar bag for 1g

Example of silicone jars (can hold up to 1g)
Jarred Product will be placed in mylar bags and heat sealed to comply with regulation.

CARADUNDY CONCENTRATES

Shatter

Cultivator: Caradundy Cultivation License # 26987
Retailer: Caradundy Colas License # 24237
Manufacturer: Caradundy Concentrates License # 26832

Product: Shatter
Production Lot:
METRC #
Microbial Screening and
Residual Solvents Analysis: **PASSED**

Cannabanoid Profile:

Total THC:	73.65%	Total CBD	0.29%
THC-V	0.70%	CBG-A	4.42%
368 g Total THC		Terpenes	2.24%

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

Ingredients: Pure Marijuana Shatter

Section 6 – Proposed Marijuana Concentrates and Marijuana Products

Review the requirements under 3 AAC 306.520, 3 AAC 306.525, and 3 AAC 306.560.

Attach a completed copy of this page for each proposed marijuana concentrate or marijuana product.

Product Name:	Bubble Hash		
Product Type: Choose one.	Marijuana Concentrate		
Perishable: Yes/No	Yes	**Shelf Life:** If perishable.	
Intended Use: Smokable/ edible/topical/wholesale/etc.	Smokable		

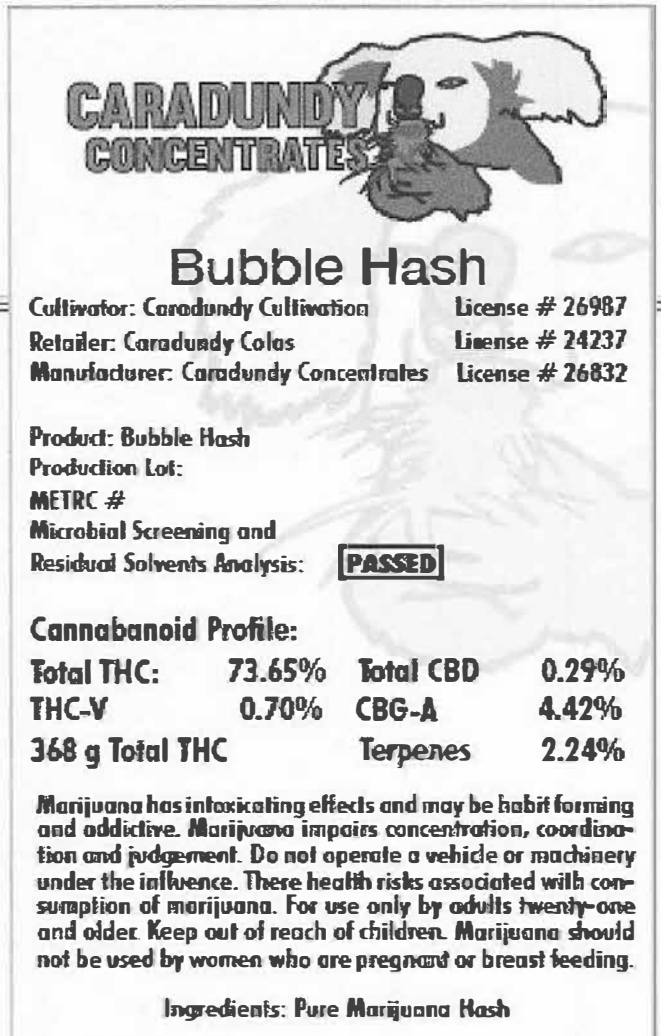
Product Description: Details must include the color, shape, and texture.	Bubble hash is a cannabis concentrate made using ice water. Bubble hash is one of many different extracts of cannabis. It is typically a dark brown, somewhat crumbly solid. Bubble hash is made by extracting structures that contain the majority of marijuana's active ingredients. These structures are called trichomes.
Ingredients:	Bubble hash is a cannabis concentrate made using ice water. The final product is THC in the form of trichomes. The Trichomes resemble brownsugar
Standard Production Procedure and Detailed Manufacturing Process:	When trichome-rich cannabis buds or trim are mixed and stirred vigorously in ice water, the cold liquid will separate the trichomes from the remaining plant material. This happens because trichomes are impermeable to water, while the plant matter that contains them is quickly and easily saturated. The process of making bubble hash requires a large bucket to hold the ice, water, cannabis, and silk-screen filtering bags (called bubble or hash bags). Inside the bucket, dried cannabis buds or trim is sandwiched between layers of ice. The bubble bags, which are used to filter out detached trichomes. CONTINUED on page 8
Depiction: Provide a photograph, drawing, or graphic representation of the expected appearance of the final product.	

Section 7 – Proposed Product Packaging and Sample Labels

Review the requirements under 3 AAC 306.520, 3 AAC 306.565, and 3 AAC 306.570.

Attach a completed copy of this page for each proposed marijuana concentrate or marijuana product.

Product Name:	Bubble Hash
Product Type:	Marijuana Concentrate
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. see next page for packaging description	Packaging will include 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. 1/2 GRAM WILL BE PACKAGED IN SILICONE NON STICK STORAGE JAR, PLACED INSIDE GOLD/CLEAR MYLAR BAG W/ DIMENSIONS 3.62 x 5 INCHES. BAG WILL BE HEAT SEALED AND CHILD RESISTANT 1 GRAM WILL BE PACKAGED THE SAME, HOWEVER THE BAG WILL BE GREEN THC % LABELED ON LABEL EX 73.65% TOTAL THC THC WILL VARY FROM 25% TO 99%
Sample Labels: Provide sample labels showing how the labeling requirements set forth in 3 AAC 306.570 will be met.	



gold mylar bag for .5G

Green mylar bag for 1g

Example of silicone jars (can hold up to 1g)
Jarred Product will be placed in mylar bags and heat sealed to comply with regulation.

CARADUNDY
CONCENTRATES

Bubble Hash

Cultivator: Caradundy Cultivation License # 26987
Retailer: Caradundy Colas License # 24237
Manufacturer: Caradundy Concentrates License # 26832

Product: Bubble Hash
Production Lot:
METRC #
Microbial Screening and
Residual Solvents Analysis: **PASSED**

Cannabanoid Profile:

Total THC:	73.65%	Total CBD	0.29%
THC-V	0.70%	CBG-A	4.42%
368 g Total THC		Terpenes	2.24%

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

Ingredients: Pure Marijuana Hash

Section 6 – Proposed Marijuana Concentrates and Marijuana Products

Review the requirements under 3 AAC 306.520, 3 AAC 306.525, and 3 AAC 306.560.

Attach a completed copy of this page for each proposed marijuana concentrate or marijuana product.

Product Name:	Oil		
Product Type: Choose one.	Marijuana Concentrate		
Perishable: Yes/No	Yes	**Shelf Life:** If perishable.	
Intended Use: Smokable/ edible/topical/wholesale/etc.	Smokable		

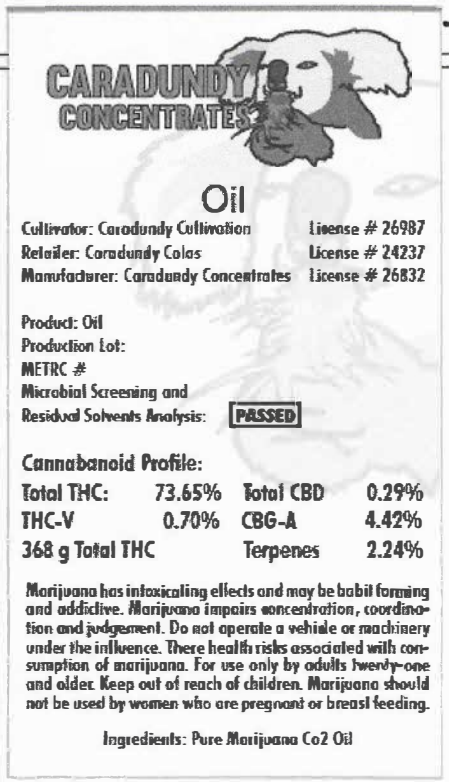
Product Description: Details must include the color, shape, and texture.	Cannabis oil is a thick viscous liquid. It ranges from light to dark amber. It can be used in vape cartridges, oral syringes, or added to flower.
Ingredients:	The ingredients in cannabis oil include THC, Terpenes and some plant material
Standard Production Procedure and Detailed Manufacturing Process:	1. An extractor chamber is filled with ground cannabis/hemp material (called trim).2. A pump forces pressurised carbon dioxide gas at the optimum temperature (ScCO2) into the extractor chamber.3. The supercritical carbon dioxide interacts with the cannabis, dissolving the cannabinoid compounds it contains. 4. The supercritical CO2 carries the cannabis oil particles past a pressure release valve to a cyclonic separator. 5. In the separator, the pressure is lower and the carbon dioxide and cannabis oil separates. 6. The carbon dioxide rises and is routed back to the CO2 tank for reuse in the case of a closed loop system

Depiction:
Provide a photograph, drawing, or graphic representation of the expected appearance of the final product.

Section 7 – Proposed Product Packaging and Sample Labels

Review the requirements under 3 AAC 306.520, 3 AAC 306.565, and 3 AAC 306.570.
Attach a completed copy of this page for each proposed marijuana concentrate or marijuana product.

Product Name:	Oil
Product Type:	Marijuana Concentrate

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. See page below for packaging Photos	Packaging will include 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. PRODUCT WILL BE PLACED IN A VAPE CART INSIDE A MYLAR BAG W/ A CLEAR WINDOW BAG IS 3.62 x 5 INCHES AND HEAT SEALED. BAG IS CHILD RESISTANT GREEN WILL BE USED FOR 1 GRAM GOLD WILL BE USED 1/2 GRAM LABEL WILL SHOW THC % EX TOTAL THC 73.65% THC WILL VARY FROM 25% TO 99%
Sample Labels: Provide sample labels showing how the labeling requirements set forth in 3 AAC 306.570 will be met.	 CARADUNDY CONCENTRATES Oil Cultivator: Caradundy Cultivation License # 26987 Retailer: Caradundy Colas License # 24237 Manufacturer: Caradundy Concentrates License # 26832 Product: Oil Production Lot: METRC # Microbial Screening and Residual Solvents Analysis: PASSED Cannabanoid Profile: Total THC: 73.65% Total CBD 0.29% THC-V 0.70% CBG-A 4.42% 368 g Total THC Terpenes 2.24% Marijuana has intoxicating effects and may be habit forming and addictive. Marijuana impairs concentration, coordination and judgement. Do not operate a vehicle or machinery under the influence. There health risks associated with consumption of marijuana. For use only by adults twenty-one and older. Keep out of reach of children. Marijuana should not be used by women who are pregnant or breast feeding. Ingredients: Pure Marijuana Co2 Oil see addicional page for becter representacion of cbe label

gold mylar bag for .5G

Green mylar bag for 1g

Example of oil cartridge

CARADUNDY CONCENTRATES

Oil

Cultivator: Caradundy Cultivation License # 26987
Retailer: Caradundy Colas License # 24237
Manufacturer: Caradundy Concentrates License # 26832

Product: Oil
Production Lot:
METRC #
Microbial Screening and
Residual Solvents Analysis: **PASSED**

Cannabanoid Profile:

Total THC:	73.65%	Total CBD	0.29%
THC-V	0.70%	CBG-A	4.42%
368 g Total THC		Terpenes	2.24%

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

Ingredients: Pure Marijuana Co2 Oil

Section 6 – Proposed Marijuana Concentrates and Marijuana Products

Review the requirements under 3 AAC 306.520, 3 AAC 306.525, and 3 AAC 306.560.

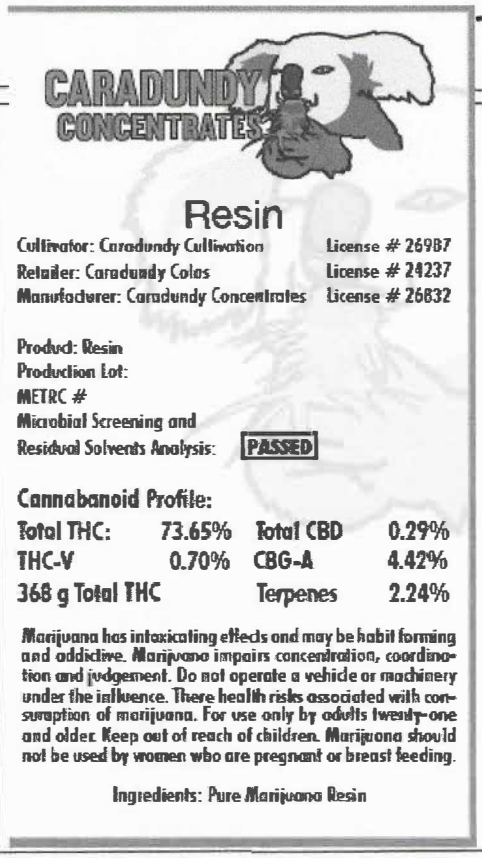
Attach a completed copy of this page for each proposed marijuana concentrate or marijuana product.

Product Name:	Resin		
Product Type: Choose one.	Marijuana Concentrate		
Perishable: Yes/No	Yes	**Shelf Life:** If perishable.	
Intended Use: Smokable/ edible/topical/wholesale/etc.	Smokable		

Product Description: Details must include the color, shape, and texture.	Resin is a canabis concentrate. Most resin is bright yellow to off-white in color. The consistancy ranges from a butter like substance to hard and brittle like glass. The shape varies, from round to flat or molded in others shapes.
Ingredients:	The ingredients resin include THC, Terpenes and some plant material
Standard Production Procedure and Detailed Manufacturing Process:	1: Break down the plant material and mold it into a small rectangle. This is done to reduce any plant particulates that may end up in the rosin. Ensure buds are properly cured and not too wet or too dry.Step 2: If using a rosin bag, place the plant material into the filter. (This step is optional for flower, but necessary for hash or dry sift.)Step 3: Set the temperature on the press.Step 4: Place the bag or loose flower between two pieces of parchment paper. Use only as much material that will fit under the heating element. Leave a couple of inches of extra parchment paper on all sides to catch the rosin that is produced. Step 5: Press the parchment paper with the preheated plates for 4 to 30
Depiction: Provide a photograph, drawing, or graphic representation of the expected appearance of the final product.	

Section 7 – Proposed Product Packaging and Sample Labels

Review the requirements under 3 AAC 306.520, 3 AAC 306.565, and 3 AAC 306.570.
Attach a completed copy of this page for each proposed marijuana concentrate or marijuana product.

Product Name:	Resin
Product Type:	Marijuana Concentrate
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. See below for packaging photos	Packaging will include 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. PRODUCT WILL BE PLACED IN SILICONE JAR INSIDE A MYLAR BAG W CLEAR WINDOW BAG IS 3.62 x 5 INCHES, HEAT SEALED, AND CHILD RESISTANT GREEN WILL BE USED FOR 1 GRAM GOLD WILL BE USED FOR 1/2 GRAM LABEL WILL SHOW THC % EX TOTAL THC 73.65% THC WILL VARY FROM 25% TO 99%
Sample Labels: Provide sample labels showing how the labeling requirements set forth in 3 AAC 306.570 will be met. See below for larger label	

CARADUNDY CONCENTRATES

Resin

Cultivator: Caradundy Cultivation License # 26987
Retailer: Caradundy Colas License # 24237
Manufacturer: Caradundy Concentrates License # 26832

Product: Resin
Production Lot:
METRC #
Microbial Screening and
Residual Solvents Analysis: PASSED

Cannabanoid Profile:

Total THC:	73.65%	Total CBD	0.29%
THC-V	0.70%	CBG-A	4.42%
368 g Total THC		Terpenes	2.24%

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

Ingredients: Pure Marijuana Resin

gold mylar bag for .5G

Green mylar bag for 1g

Example of silicone jars (can hold up to 1g)
Jarred Product will be placed in mylar bags and heat sealed to comply with regulation.

CARADUNDY CONCENTRATES

Resin

Cultivator: Caradundy Cultivation License # 26987
Retailer: Caradundy Colas License # 24237
Manufacturer: Caradundy Concentrates License # 26832

Product: Resin
Production Lot:
METRC #
Microbial Screening and
Residual Solvents Analysis: **PASSED**

Cannabanoid Profile:

Total THC:	73.65%	Total CBD	0.29%
THC-V	0.70%	CBG-A	4.42%
368 g Total THC		Terpenes	2.24%

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

Ingredients: Pure Marijuana Resin

Section 6 – Proposed Marijuana Concentrates and Marijuana Products

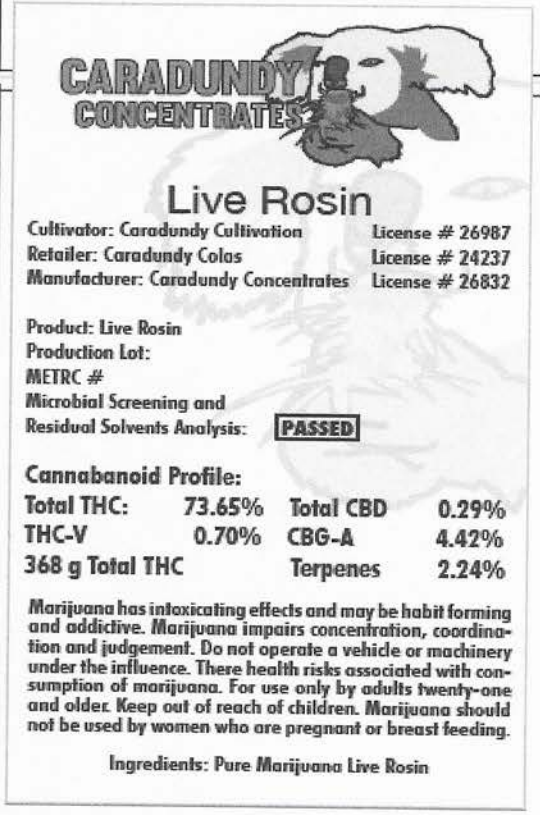
Review the requirements under 3 AAC 306.520, 3 AAC 306.525, and 3 AAC 306.560.

Attach a completed copy of this page for each proposed marijuana concentrate or marijuana product.

Product Name:	Live Rosin		
Product Type: Choose one.	Marijuana Concentrate		
Perishable: Yes/No	Yes	**Shelf Life:** If perishable.	
Intended Use: Smokable/ edible/topical/wholesale/etc.	Smokable		
Product Description: Details must include the color, shape, and texture.	Live Rosin is a canabis concentrate. Most of the live rosin is bright yellow to off-white in color. The consistancy ranges from a butter like substance to hard and brittle like glass. The shape varies, from round to flat or molded in others shapes.		
Ingredients:	The ingredients in live rosin include THC, Terpenes and some plant material		
Standard Production Procedure and Detailed Manufacturing Process:	Cannabis is kept in freezer from harvest date until it's time to press. Frozen material is the main difference between Live Rosin and Resin. Step 1: Break down the plant material and mold it into a small rectangle. This is done to reduce any plant particulates that may end up in the rosin. Ensure buds are properly cured and not too wet or too dry.Step 2: If using a rosin bag, place the plant material into the filter. (This step is optional for flower, but necessary for hash or dry sift.)Step 3: Set the temperature on the press.		
Depiction: Provide a photograph, drawing, or graphic representation of the expected appearance of the final product.			

Section 7 – Proposed Product Packaging and Sample Labels

Review the requirements under 3 AAC 306.520, 3 AAC 306.565, and 3 AAC 306.570.
Attach a completed copy of this page for each proposed marijuana concentrate or marijuana product.

Product Name:	Live Rosin
Product Type:	Marijuana Concentrate
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. See page below for Packaging photos	Packaging will include 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. PRODUCT WILL BE PACKAGED IN SILICON JAR HEAT SEALED INSIDE MYLAR BAG W/ CLEAR WINDOW THE BAG IS 3.62 x 5. INCHES. THE BAG IS CHILD RESISTANT. GREEN WILL BE USED FOR 1 GRAM GOLD WILL BE USED FOR 1/2 GRAM THC % WILL BE ON LABEL EX TOTAL THC 73.65 % THC WILL VARY FROM 25% TO 99 %
Sample Labels: Provide sample labels showing how the labeling requirements set forth in 3 AAC 306.570 will be met.	

CARADUNDY CONCENTRATES

Live Rosin

Cultivator: Caradundy Cultivation License # 26987
Retailer: Caradundy Colas License # 24237
Manufacturer: Caradundy Concentrates License # 26832

Product: Live Rosin
Production Lot:
METRC #
Microbial Screening and
Residual Solvents Analysis: PASSED

Cannabanoid Profile:

Total THC:	73.65%	Total CBD	0.29%
THC-V	0.70%	CBG-A	4.42%
368 g Total THC		Terpenes	2.24%

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

Ingredients: Pure Marijuana Live Rosin

gold mylar bag for .5G

Green mylar bag for 1g

Example of silicone jars (can hold up to 1g)
Jarred Product will be placed in mylar bags and heat sealed to comply with regulation.

CARADUNDY
CONCENTRATES

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