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

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Alaska Marijuana Control Board

Operating Plan Supplemental
Form MJ-05: Marijuana Product Manufacturing Facility

Why is this form needed?

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 Anchorage 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:	Snow Capped Gardens LLC	**MJ License #:**	36794		
License Type:	Marijuana Product Manufacturing Facility				
Doing Business As:	Snowcapped Gardens				
Premises Address:	13150 E Soapstone Road Building #2				
City:	Palmer	**State:**	Alaska	**ZIP:**	99645

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:

Snowcapped Gardens will use METRC tracking system to ensure that Snowcapped Gardens identifies and tracks any marijuana or product from the time it is received, through the use of the marijuana or product in manufacturing any other product, sale or transfer of the marijuana or product originally received, or any marijuana product manufactured at Snowcapped Gardens to another license establishment, and the disposal of any expired or outdated marijuana or product that is not sold or transfered to another licensed establishment. When marijuana or marijuana product from a licensed facility is delivered, Snowcapped Gardens shall immediately inspect the marijuana product require a valid transportation manifest enter tracking information for that marijuana generated from METRC of the licensed marijuana establishment that supplied the marijuana or product. Snowcapped Gardens shall track any received marijuana or product to its use in a marijuana product, and shall reconcile each transaction to Snowcapped Gardens METRC at the close of business each day. Snowcapped Gardens shall account for any variance in the quantity of marijuana or product the facility received and the quantity the facility sold, transfered, or disposed of. METRC will be updated, and packages will be adjusted and created as product is extracted and produced. In house tracking data and METRC entries will be kept up to date and current. After the product has achieved final state, a sample from the production lot will be sent to the testing lab for testing. After testing it will be weighed again and a package will be produced within METRC.
From that package, product may be repackaged in to bulk wholesale packages, or additional packages of prepackaged product may be produced within METRC. When an order is placed from a retailer or a product manufacturing facility, the appropriate quantity will be packaged into a separate package within METRC and a manifest created reflecting the outgoing transfer. The quantity and weight will be double checked by the receiving party or the delivering agent and signed for on the manifest. Product will leave our facility in tamper evident, locked containers, with a manifest inside the shipping container and the driver being given an additional copies to have on hand during transport.

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:

Concentrates (being marketed under product names: shatter, badder, crumble was, sauce, sugar wax, and diamonds) will be produced by use of a closed loop extraction system, wherein ice or dry ice will be used to move gas (butane, isobutane, or propane butane mix) through a sleeve housing marijuana, stripping the THC and other cannnabinoid from the plant material. Hot water will be used to move the gas back through the system, beginning the purge process. The resulting material will be moved to a vacuum oven where the product is held at a low to medium heat in a vacuum chamber to continue to purge the remaining gases from the product. The time the product remains in purge may vary and will be up to licensee to use skill and experience to determine when it is "done." Many variables can factor into the time required to purge or the end result/color and consistency of the final product. These factors include but are not limited to strain, cannabinoid profile, terpene profile, and technician handling. Once the product has finished purging, a technician can make a determination as to how to identify the concentrate and which product name to assign (i.e. badder, crumble, diamonds) based on the final color and consistency of the product.
Distillates will be produced through the use of a short path distillate system will be used for material that has been soaked in ethanol, called crude. Once distilled will be combined with terpenes to become consumable product.
In producing solventless products, Material (flower/trim) will go through an ice water bath before being filtered through a screen and turned into water hash. Then the product will be extracted mechanically through the use of heat and pressure (rosin press), and purged in a vacuum oven until the desired consistency is obtained.

Section 4 – Waste Disposal

Review the requirements under 3 AAC 306.740.

4.1. 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:

Marijuana and Marijuana Product will be inspected visually for quality on a routine basis as well as expirations (if and where applicable) monitored routinely within the inventory tracking system. If expired, outdated, or compromised product is found it will be quarantined from other products until it can be disposed of or reprocessed. Liquid waste and solid wastes will be stored in waste bins. As waste is added to the bins it will be notated on our waste logs and the waste will be recorded in METRIC. All products will be disposed of in compliance with applicable federal, state and local statutes. Marijuana waste will be made unusable by grinding and mixing it with at least an equal amount of other non-compostable materials..

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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.	MB

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.	N/A

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

After a Production Batch is produced, a random sample will be collected for testing by selecting a product from the production lot in an amount required by the marijuana testing facility. 2 signed statement showing that each sample has been randomly selected, for testing, 1 statement will be provided to the testing lab and 1 statement will be maintained in our business records. under 3 AAC 306.755. The random sample will be transported to the marijuana testing facility in compliance with 3 AAC 306.750. after collecting and transporting a sample for testing Snowcapped Gardens will segregate the entire production lot from which the testing sample was selected until the marijuana testing facility reports the results from its test. During this period of segregation Snowcapped Gardens will maintain the production lot in a secure, cool and dry location to prevent the marijuana product from becoming contaminated or losing its efficacy. Snowcapped Gardens will not sell or transport any marijuana product from the segregated lot until the testing facility has completed its testing and analysis and provided those results in writing, to Snowcapped Gardens. Snowcapped Gardens shall maintain the testing results as part of its business records. The testing results will be included with each package created from the production lot .

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;** MB

b. **Allow any person, including a licensee, employee, or agent, to consume marijuana, marijuana concentrate, or marijuana product on the licensed premises; or** MB

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.** MB

I hereby certify that I am the person herein named and subscribing to this application and that I have read the complete application, and I know the full content thereof. I declare that all of the information contained herein, and evidence or other documents submitted are true and correct. I understand that any falsification or misrepresentation of any item or response in this application, or any attachment, or documents to support this application, is sufficient grounds for denying or revoking a license/permit. I further understand that it is a Class A misdemeanor under Alaska Statute 11.56.210 to falsify an application and commit the crime of unsworn falsification. MB

Martin Brown Sr

Printed name of licensee

Signature of licensee

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Attachment #1

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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.

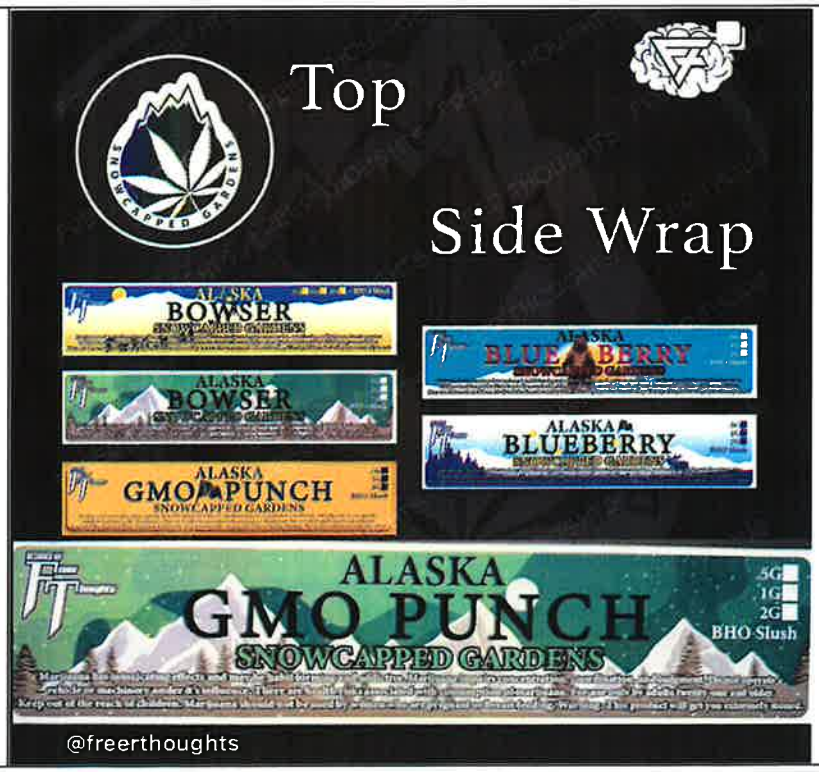
Attach a completed copy of this page for each proposed marijuana concentrate or marijuana product.

Product Name:	SCG Rosin		
Product Type: Choose one.	Marijuana Concentrate		
Perishable: Yes/No	No	**Shelf Life:** If perishable.	N/A
Intended Use: Smokable/ edible/topical/wholesale/etc.	Smoke or vaporize for inhlation		

Product Description: Details must include the color, shape, and texture.	Rosin has a bright golden yellow to amber color. Its often gooey to brittle in consistencey. Rosin is stikcy and oily in nature, being soft and pliable.
Ingredients: If a hemp derived product/CBD is an ingredient, what is the quantity and you must provide the SOA Department of Agriculture's registration number.	N/A
Flavors: List all current and potential future flavors:	N/A
Standard Production Procedure and Detailed Manufacturing Process:	Material (flower/trim) will go through an ice water bath, be filtered through a screen, turned into water hash, extracted mechanically through the use of heat and pressure(rosin press) ,heated in vacume oven until desired consistencey is obtained. The product is then properly packaged until testing and sale.
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:	SCG 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.	The concentrate will be packaged for retail sales in a 5mL or 1oz glass screw top opaque, or clear bottom jar, that will hold no more than (7g) of marijuana conetrate. The jar will be labled and sealed with the label to make it tamper proof and child proof, also it will be labled in accordance with 3 AAC 306.565. Total Cannabinoid content per product will range from 40-99%.
Sample Labels: Provide sample labels showing how the labeling requirements set forth in 3 AAC 306.570 will be met.	 See additonal page for bottom label.

(Additional Space as Needed):

(Strain Name) (Product Name)
Indica/Sativa/Hybrid
Manufactured by: Snowcapped Gardens License #00000
Base Material produced by: "Licensed Cultivator" License#00000
Total THC: 72.64% Total CBD: 0.39%
726mg Total THC Total Terpenes: 3.24%
Total Cannabinoids: 76.23%
Tested for: mold, mildew, filth, herbicides, pesticides, fungi, and harmful chemicals- Residual Solvent Analysis: PASSSED – Tested by: License #00000
Batch #0001 METRC ID#1337649873512
Net Wt. .5/1g/2g/3.5/7g
Date Manufactured: 00/00/0000
Sold By: Licensed Retail Facility- License #00000

Bottom Label

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Section 6 – Proposed Marijuana Concentrates and Marijuana Products

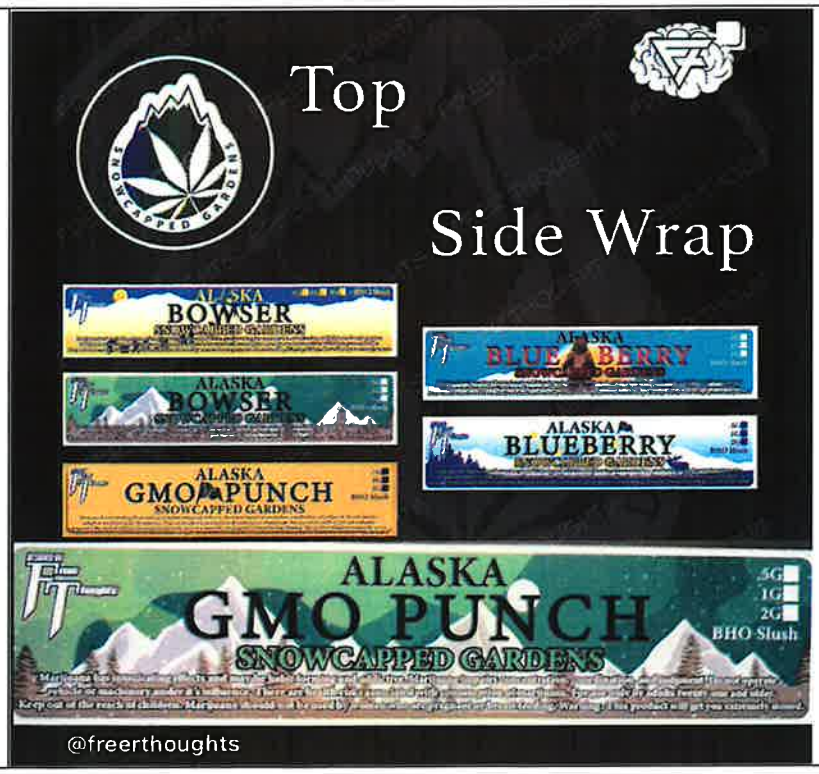
Review the requirements under 3 AAC 306.520, 3 AAC 306.525, and 3 AAC 306.560.
Attach a completed copy of this page for each proposed marijuana concentrate or marijuana product.

Product Name:	SCG Rosin Jam		
Product Type: Choose one.	Marijuana Concentrate		
Perishable: Yes/No	No	**Shelf Life:** If perishable.	N/A
Intended Use: Smokable/ edible/topical/wholesale/etc.	Smoke or vaporize for inhlation		

Product Description: Details must include the color, shape, and texture.	Rosin Jam is sticky to wet grandular crystals resembling sugar or wet slushy snow. It can be light yellow to dark amber in color.
Ingredients: If a hemp derived product/CBD is an ingredient, what is the quantity and you must provide the SOA Department of Agriculture's registration number.	N/A
Flavors: List all current and potential future flavors:	N/A
Standard Production Procedure and Detailed Manufacturing Process:	Material (flower/trim) will go through an ice water bath, be filtered through a screen, turned into water hash, extracted mechanically through the use of heat and pressure(rosin press) ,heated in vacume oven until desired consistencey is obtained. The product is then properly packaged until testing and sale.
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:	SCG Rosin Jam
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.	The concentrate will be packaged for retail sales in a 5mL or 1oz glass screw top opaque, or clear bottom jar, that will hold no more than (7g) of marijuana conetrate. The jar will be labled and sealed with the label to make it tamper proof and child proof, also it will be labled in accordance with 3 AAC 306.565. Total Cannabinoid content per product will range from 40-99%.
Sample Labels: Provide sample labels showing how the labeling requirements set forth in 3 AAC 306.570 will be met.	 See additonal page for bottom label.

(Additional Space as Needed):

(Strain Name) (Product Name)
Indica/Sativa/Hybrid
Manufactured by: Snowcapped Gardens License #00000
Base Material produced by: "Licensed Cultivator" License#00000
Total THC: 72.64% Total CBD: 0.39%
726mg Total THC Total Terpenes: 3.24%
Total Cannabinoids: 76.23%
Tested for: mold, mildew, filth, herbicides, pesticides, fungi, and harmful chemicals- Residual Solvent Analysis: PASSSED – Tested by: License #00000
Batch #0001 METRC ID#1337649873512
Net Wt. .5/1g/2g/3.5/7g
Date Manufactured: 00/00/0000
Sold By: Licensed Retail Facility- License #00000

Bottom Label

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Attachment #3

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:	SCG Live Rosin		
Product Type: Choose one.	Marijuana Concentrate		
Perishable: Yes/No	No	**Shelf Life:** If perishable.	N/A
Intended Use: Smokable/ edible/topical/wholesale/etc.	Smoke or vaporize for inhlation		

Product Description: Details must include the color, shape, and texture.	Rosin has a bright golden yellow to amber color. Its often gooey to brittle in consistencey. Rosin is stikcy and oily in nature, being soft and pliable.
Ingredients: If a hemp derived product/CBD is an ingredient, what is the quantity and you must provide the SOA Department of Agriculture's registration number.	N/A
Flavors: List all current and potential future flavors:	N/A
Standard Production Procedure and Detailed Manufacturing Process:	Fresh Frozen Material (flower/trim) will go through an ice water bath, be filtered through a screen, turned into water hash, extracted mechanically through the use of heat and pressure(rosin press) ,heated in vacume oven until desired consistencey is obtained. The product is then properly packaged until testing and sale.
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:	SCG 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.	The concentrate will be packaged for retail sales in a 5mL or 1oz glass screw top opaque, or clear bottom jar, that will hold no more than (7g) of marijuana conetrate. The jar will be labled and sealed with the label to make it tamper proof and child proof, also it will be labled in accordance with 3 AAC 306.565. Total Cannabinoid content per product will range from 40-99%.

Sample Labels: Provide sample labels showing how the labeling requirements set forth in 3 AAC 306.570 will be met.		See additonal page for bottom label.

(Additional Space as Needed):

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(Strain Name) (Product Name)
Indica/Sativa/Hybrid
Manufactured by: Snowcapped Gardens License #00000
Base Material produced by: "Licensed Cultivator" License#00000
Total THC: 72.64% Total CBD: 0.39%
726mg Total THC Total Terpenes: 3.24%
Total Cannabinoids: 76.23%
Tested for: mold, mildew, filth, herbicides, pesticides, fungi, and harmful chemicals- Residual Solvent Analysis: PASSSED – Tested by: License #00000
Batch #0001 METRC ID#1337649873512
Net Wt. .5/1g/2g/3.5/7g
Date Manufactured: 00/00/0000
Sold By: Licensed Retail Facility- License #00000

Bottom Label

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:	**Batter**		
Product Type: Choose one.	Marijuana Concentrate		
Perishable: Yes/No	No	**Shelf Life:** If perishable.	N/A
Intended Use: Smokable/ edible/topical/wholesale/etc.	Smoke or vaporize for inhlation		

Product Description: Details must include the color, shape, and texture.	Product will be a cake batter/frosting like consistencey, being white to amber in color.
Ingredients: If a hemp derived product/CBD is an ingredient, what is the quantity and you must provide the SOA Department of Agriculture's registration number.	N/A
Flavors: List all current and potential future flavors:	N/A
Standard Production Procedure and Detailed Manufacturing Process:	Marijuana concentrate is extracted in a closed-loop extractor using flower or trim with the use of the following solvents; Butane, N-Butane, Iso-Butane, Propane (or a combination of). The solution is purged to remove all residual solvents below the regulated ranges (3 AAC 306.645) from the product. The concentrated oil is then properly packaged until testing and sale.
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:	Batter
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.	The concentrate will be packaged for retail sales in a 5mL or 1oz glass screw top opaque, or clear bottom jar, that will hold no more than (7g) of marijuana conetrate. The jar will be labled and sealed with the label to make it tamper proof and child proof, also it will be labled in accordance with 3 AAC 306.565. Total Cannabinoid content per product will range from 40-99%.
Sample Labels: Provide sample labels showing how the labeling requirements set forth in 3 AAC 306.570 will be met.	See additonal page for bottom label.

(Additional Space as Needed):

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(Strain Name) (Product Name)
Indica/Sativa/Hybrid
Manufactured by: Snowcapped Gardens License #00000
Base Material produced by: "Licensed Cultivator" License#00000
Total THC: 72.64% Total CBD: 0.39%
726mg Total THC Total Terpenes: 3.24%
Total Cannabinoids: 76.23%
Tested for: mold, mildew, filth, herbicides, pesticides, fungi, and harmful chemicals- Residual Solvent Analysis: PASSSED – Tested by: License #00000
Batch #0001 METRC ID#1337649873512
Net Wt. .5/1g/2g/3.5/7g
Date Manufactured: 00/00/0000
Sold By: Licensed Retail Facility- License #00000

Bottom Label

Attachment #5

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Alaska Marijuana Control Board

Form MJ-05: Marijuana Product Manufacturing Facility Operating Plan Supplemental

Section 6 – Proposed Marijuana Concentrates and Marijuana Products

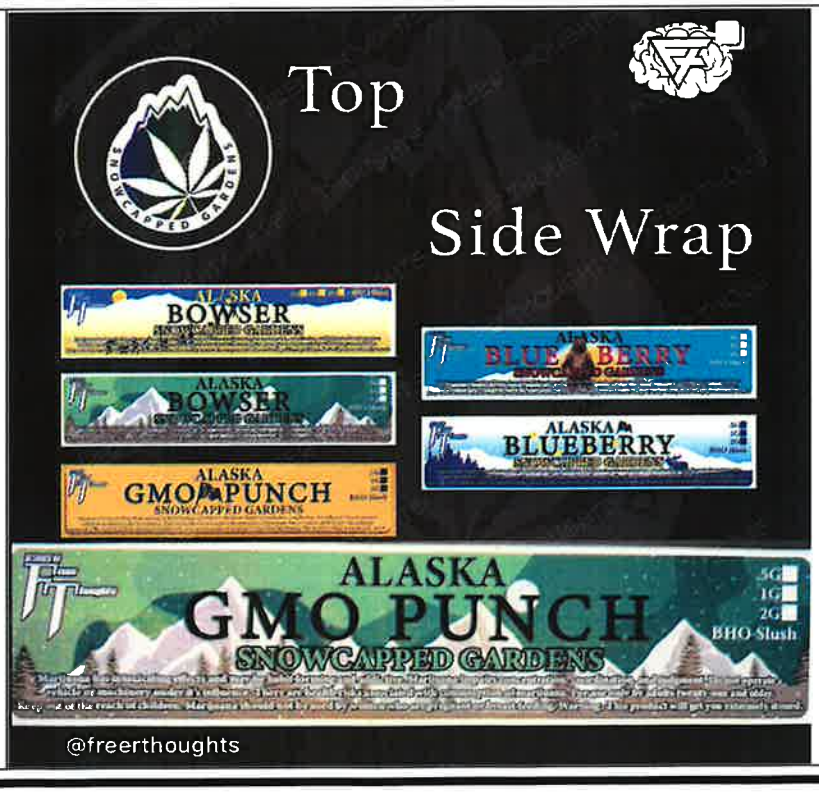
Review the requirements under 3 AAC 306.520, 3 AAC 306.525, and 3 AAC 306.560.
Attach a completed copy of this page for each proposed marijuana concentrate or marijuana product.

Product Name:	**Slush (sugar wax)**		
Product Type: Choose one.	Marijuana Concentrate		
Perishable: Yes/No	No	**Shelf Life:** If perishable.	N/A
Intended Use: Smokable/ edible/topical/wholesale/etc.	Smoke or vaporize for inhlation		

Product Description: Details must include the color, shape, and texture.	SnowCapped Slush (sugar wax) is sticky to wet grandular crystals resembling sugar or wet slushy snow. It can be light yellow to dark amber in color.
Ingredients: If a hemp derived product/CBD is an ingredient, what is the quantity and you must provide the SOA Department of Agriculture's registration number.	N/A
Flavors: List all current and potential future flavors:	N/A
Standard Production Procedure and Detailed Manufacturing Process:	Marijuana concentrate is extracted in a closed-loop extractor using flower or trim with the use of the following solvents; Butane, N-Butane, Iso-Butane, Propane (or a combination of). The solution is purged to remove all residual solvents below the regulated ranges (3 AAC 306.645) from the product. The concentrated oil is then properly packaged until testing and sale.
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:	Slush (sugar wax)
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.	The concentrate will be packaged for retail sales in a 5mL or 1oz glass screw top opaque, or clear bottom jar, that will hold no more than (7g) of marijuana conetrate. The jar will be labled and sealed with the label to make it tamper proof and child proof, also it will be labled in accordance with 3 AAC 306.565. Total Cannabinoid content per product will range from 40-99%.
Sample Labels: Provide sample labels showing how the labeling requirements set forth in 3 AAC 306.570 will be met.	 See additonal page for bottom label.

(Additional Space as Needed):

(Strain Name) (Product Name)
Indica/Sativa/Hybrid
Manufactured by: Snowcapped Gardens License #00000
Base Material produced by: "Licensed Cultivator" License#00000
Total THC: 72.64% Total CBD: 0.39%
726mg Total THC Total Terpenes: 3.24%
Total Cannabinoids: 76.23%
Tested for: mold, mildew, filth, herbicides, pesticides, fungi, and harmful chemicals- Residual Solvent Analysis: PASSSED – Tested by: License #00000
Batch #0001 METRC ID#1337649873512
Net Wt. .5/1g/2g/3.5/7g
Date Manufactured: 00/00/0000
Sold By: Licensed Retail Facility- License #00000

Bottom Label

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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:	**Diamonds and Terps**		
Product Type: Choose one.	Marijuana Concentrate		
Perishable: Yes/No	No	**Shelf Life:** If perishable.	N/A
Intended Use: Smokable/ edible/topical/wholesale/etc.	Smoke or vaporize for inhlation		

Product Description: Details must include the color, shape, and texture.	Large THCA crystals that can be transluccent/gold in color. Resembling diamonds or crystal like structures. Diamonds are covered in viscious terpens similar to honey in consistencey.
Ingredients: If a hemp derived product/CBD is an ingredient, what is the quantity and you must provide the SOA Department of Agriculture's registration number.	N/A
Flavors: List all current and potential future flavors:	N/A
Standard Production Procedure and Detailed Manufacturing Process:	Marijuana concentrate is extracted in a closed-loop extractor using flower or trim with the use of the following solvents; Butane, N-Butane, Iso-Butane, Propane (or a combination of). The solution is purged to remove all residual solvents below the regulated ranges (3 AAC 306.645) from the product. The concentrated oil is then properly packaged until testing and sale.
Depiction: Provide a photograph, drawing, or graphic representation of the expected appearance of the final product.	

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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:	Diamonds and Terps
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.	The concentrate will be packaged for retail sales in a 5mL or 1oz glass screw top opaque, or clear bottom jar, that will hold no more than (7g) of marijuana conetrate. The jar will be labled and sealed with the label to make it tamper proof and child proof, also it will be labled in accordance with 3 AAC 306.565. Total Cannabinoid content per product will range from 40-99%.
Sample Labels: Provide sample labels showing how the labeling requirements set forth in 3 AAC 306.570 will be met.	See additonal page for bottom label.

(Additional Space as Needed):

(Strain Name) (Product Name)
Indica/Sativa/Hybrid
Manufactured by: Snowcapped Gardens License #00000
Base Material produced by: "Licensed Cultivator" License#00000
Total THC: 72.64% Total CBD: 0.39%
726mg Total THC Total Terpenes: 3.24%
Total Cannabinoids: 76.23%
Tested for: mold, mildew, filth, herbicides, pesticides, fungi, and harmful chemicals- Residual Solvent Analysis: PASSSED – Tested by: License #00000
Batch #0001 METRC ID#1337649873512
Net Wt. .5/1g/2g/3.5/7g
Date Manufactured: 00/00/0000
Sold By: Licensed Retail Facility- License #00000

Bottom Label

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Attachment # 7

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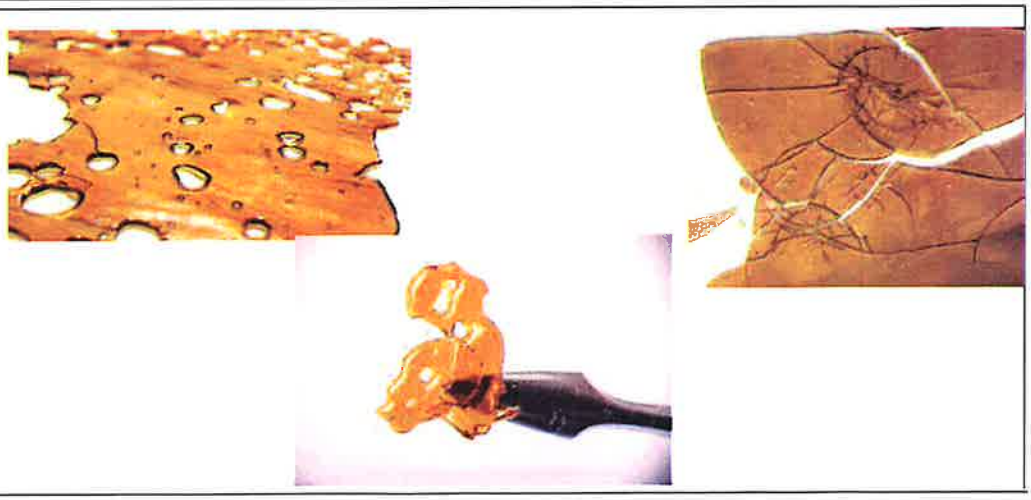
Form MJ-05: Marijuana Product Manufacturing Facility Operating Plan Supplemental

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	No	**Shelf Life:** If perishable.	N/A
Intended Use: Smokable/ edible/topical/wholesale/etc.	Smoke or vaporize for inhlation		

Product Description: Details must include the color, shape, and texture.	Translucent stable glass like consostency that shatters which color can varry from yellow to dark amber.
Ingredients: If a hemp derived product/CBD is an ingredient, what is the quantity and you must provide the SOA Department of Agriculture's registration number.	N/A
Flavors: List all current and potential future flavors:	N/A
Standard Production Procedure and Detailed Manufacturing Process:	Marijuana concentrate is extracted in a closed-loop extractor using flower or trim with the use of the following solvents; Butane, N-Butane, Iso-Butane, Propane (or a combination of). The solution is purged to remove all residual solvents below the regulated ranges (3 AAC 306.645) from the product. The concentrated oil is then properly packaged until testing and sale.
Depiction: Provide a photograph, drawing, or graphic representation of the expected appearance of the final product.	

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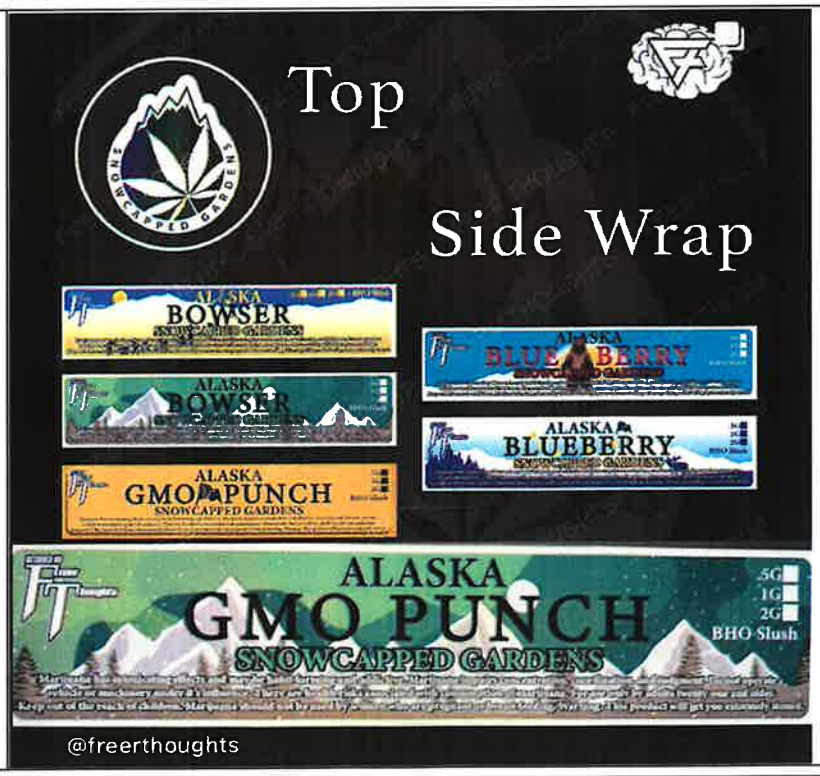
Section 7 – Proposed Product Packaging and Sample Labels

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.	The concentrate will be packaged for retail sales in a 5mL or 1oz glass screw top opaque, or clear bottom jar, that will hold no more than (7g) of marijuana conetrate. The jar will be labled and sealed with the label to make it tamper proof and child proof, also it will be labled in accordance with 3 AAC 306.565. Total Cannabinoid content per product will range from 40-99%.
Sample Labels: Provide sample labels showing how the labeling requirements set forth in 3 AAC 306.570 will be met.	 See additonal page for bottom label.

(Additional Space as Needed):

(Strain Name) (Product Name)
Indica/Sativa/Hybrid
Manufactured by: Snowcapped Gardens License #00000
Base Material produced by: "Licensed Cultivator" License#00000
Total THC: 72.64% Total CBD: 0.39%
726mg Total THC Total Terpenes: 3.24%
Total Cannabinoids: 76.23%
Tested for: mold, mildew, filth, herbicides, pesticides, fungi, and harmful chemicals- Residual Solvent Analysis: PASSSED – Tested by: License #00000
Batch #0001 METRC ID#1337649873512
Net Wt. .5/1g/2g/3.5/7g
Date Manufactured: 00/00/0000
Sold By: Licensed Retail Facility- License #00000

Bottom Label

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Attachment #8

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:	SCG Bubble Hash		
Product Type: Choose one.	Marijuana Concentrate		
Perishable: Yes/No	No	**Shelf Life:** If perishable.	N/A
Intended Use: Smokable/ edible/topical/wholesale/etc.	Smoke or vaporize for inhlation		

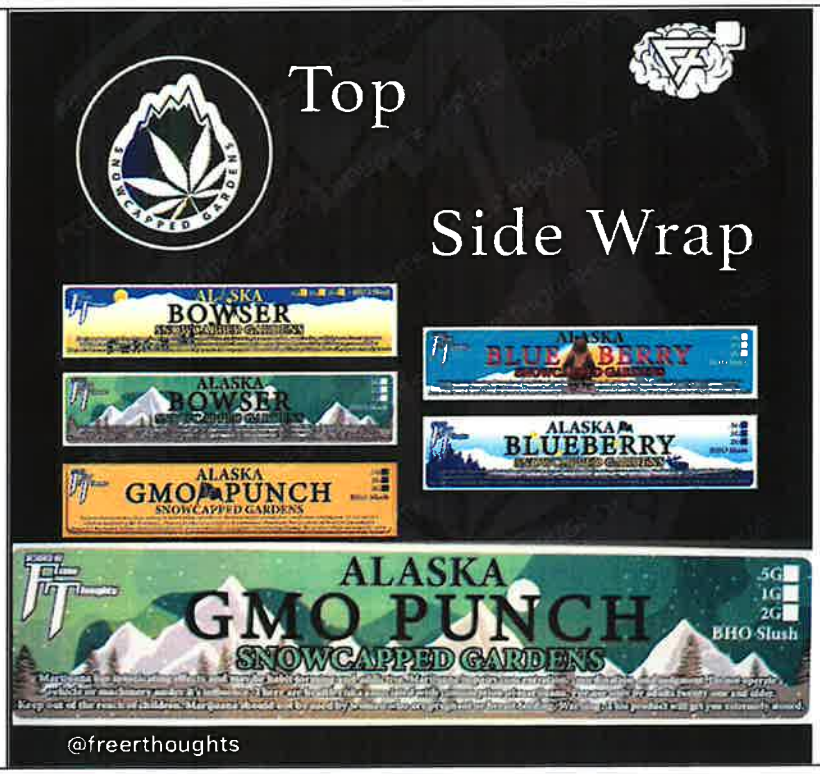
Product Description: Details must include the color, shape, and texture.	Bubble hash has a bright white to amber color. Its often grainy in consistencey resembling sand.
Ingredients: If a hemp derived product/CBD is an ingredient, what is the quantity and you must provide the SOA Department of Agriculture's registration number.	N/A
Flavors: List all current and potential future flavors:	N/A
Standard Production Procedure and Detailed Manufacturing Process:	Material (flower/trim) will go through an ice water bath, be filtered through a screen, turned into water hash(bubble hash). The product is then properly packaged until testing and sale.
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:	SCG 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.	The concentrate will be packaged for retail sales in a 5mL or 1oz glass screw top opaque, or clear bottom jar, that will hold no more than (7g) of marijuana conetrate. The jar will be labled and sealed with the label to make it tamper proof and child proof, also it will be labled in accordance with 3 AAC 306.565. Total Cannabinoid content per product will range from 40-99%.

Sample Labels: Provide sample labels showing how the labeling requirements set forth in 3 AAC 306.570 will be met.		See additonal page for bottom label.

(Additional Space as Needed):

(Strain Name) (Product Name)
Indica/Sativa/Hybrid
Manufactured by: Snowcapped Gardens License #00000
Base Material produced by: "Licensed Cultivator" License#00000
Total THC: 72.64% Total CBD: 0.39%
726mg Total THC Total Terpenes: 3.24%
Total Cannabinoids: 76.23%
Tested for: mold, mildew, filth, herbicides, pesticides, fungi, and harmful chemicals- Residual Solvent Analysis: PASSSED – Tested by: License #00000
Batch #0001 METRC ID#1337649873512
Net Wt. .5/1g/2g/3.5/7g
Date Manufactured: 00/00/0000
Sold By: Licensed Retail Facility- License #00000

Bottom Label

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Alaska Marijuana Control Board

Form MJ-05: Marijuana Product Manufacturing Facility Operating Plan Supplemental

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:	SCG THCA Isolate		
Product Type: Choose one.	Marijuana Concentrate		
Perishable: Yes/No	No	**Shelf Life:** If perishable.	N/A
Intended Use: Smokable/ edible/topical/wholesale/etc.	Smoke or vaporize for inhlation		

Product Description: Details must include the color, shape, and texture.	Very fine powder substance, similar to flour. Typically white in color also like flour.
Ingredients: If a hemp derived product/CBD is an ingredient, what is the quantity and you must provide the SOA Department of Agriculture's registration number.	N/A
Flavors: List all current and potential future flavors:	N/A
Standard Production Procedure and Detailed Manufacturing Process:	Marijuana concentrate is extracted in a closed-loop extractor using flower or trim with the use of the following solvents; Butane, N-Butane, Iso-Butane, Propane (or a combination of). The solution is purged to remove all residual solvents below the regulated ranges (3 AAC 306.645) from the product.Using diamonds produced in house they crytals are pulvrized into powder. The concentrated powder is then properly packaged until testing and sale.
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:	SCG THCA Isolate
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.	The concentrate will be packaged for retail sales in a 5mL or 1oz glass screw top opaque, or clear bottom jar, that will hold no more than (7g) of marijuana conetrate. The jar will be labled and sealed with the label to make it tamper proof and child proof, also it will be labled in accordance with 3 AAC 306.565. Total Cannabinoid content per product will range from 40-99%.
Sample Labels: Provide sample labels showing how the labeling requirements set forth in 3 AAC 306.570 will be met.	See additonal page for bottom label.

(Additional Space as Needed):

(Strain Name) (Product Name)
Indica/Sativa/Hybrid
Manufactured by: Snowcapped Gardens License #00000
Base Material produced by: "Licensed Cultivator" License#00000
Total THC: 72.64% Total CBD: 0.39%
726mg Total THC Total Terpenes: 3.24%
Total Cannabinoids: 76.23%
Tested for: mold, mildew, filth, herbicides, pesticides, fungi, and harmful chemicals- Residual Solvent Analysis: PASSSED – Tested by: License #00000
Batch #0001 METRC ID#1337649873512
Net Wt. .5/1g/2g/3.5/7g
Date Manufactured: 00/00/0000
Sold By: Licensed Retail Facility- License #00000

Bottom Label

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Alaska Marijuana Control Board

Form MJ-05: Marijuana Product Manufacturing Facility Operating Plan Supplemental

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:	SCG Distillate		
Product Type: Choose one.	Marijuana Concentrate		
Perishable: Yes/No	No	**Shelf Life:** If perishable.	N/A
Intended Use: Smokable/ edible/topical/wholesale/etc.	Smoke or vaporize for inhlation		

Product Description: Details must include the color, shape, and texture.	Sticky tacky substance similar to honey. Color can varry from clear to light golden/amber.
Ingredients: If a hemp derived product/CBD is an ingredient, what is the quantity and you must provide the SOA Department of Agriculture's registration number.	N/A
Flavors: List all current and potential future flavors:	N/A
Standard Production Procedure and Detailed Manufacturing Process:	Marijuana concentrate is extracted in a closed loop machine using flower or trim with the use of the following solvents; Butane, N-Butane, Iso-Butane, Propane, (or a combination of) or Ethanol. The solution is strained and purged to remove all plant matter, lipids, fats, and residual solvents below the regulated ranges (3 AAC 306.645) from the product. That concentrate is then distilled using either a wiped film distillation machine or a short path distillation machine.
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:	SCG Distillate
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.	SCG Distillate will be packaged for retail sales in a 5mL or 1oz glass screw top opaque, or clear bottom jar, that will hold no more than (7g) of marijuana conetrate. The jar will be labled and sealed with the label to make it tamper proof and child proof, also it will be labled in accordance with 3 AAC 306.565. Total Cannabinoid content per product will range from 40-99%.
Sample Labels: Provide sample labels showing how the labeling requirements set forth in 3 AAC 306.570 will be met.	See additonal page for bottom label.

(Additional Space as Needed):

(Strain Name) (Product Name)
Indica/Sativa/Hybrid
Manufactured by: Snowcapped Gardens License #00000
Base Material produced by: "Licensed Cultivator" License#00000
Total THC: 72.64% Total CBD: 0.39%
726mg Total THC Total Terpenes: 3.24%
Total Cannabinoids: 76.23%
Tested for: mold, mildew, filth, herbicides, pesticides, fungi, and harmful chemicals- Residual Solvent Analysis: PASSSED – Tested by: License #00000
Batch #0001 METRC ID#1337649873512
Net Wt. .5/1g/2g/3.5/7g
Date Manufactured: 00/00/0000
Sold By: Licensed Retail Facility- License #00000

Bottom Label

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Alaska Marijuana Control Board

Form MJ-05: Marijuana Product Manufacturing Facility Operating Plan Supplemental

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:	SCG Distillate Tanker (Syringe)		
Product Type: Choose one.	Marijuana Concentrate		
Perishable: Yes/No	No	**Shelf Life:** If perishable.	N/A
Intended Use: Smokable/ edible/topical/wholesale/etc.	Smoke or vaporize for inhlation		

Product Description: Details must include the color, shape, and texture.	Each Tanker (syringe) will consist of 1.0 gram of marijuana Distillate. It is transparent and ranges from crystal clear to a golden clear color, similar to honey.
Ingredients: If a hemp derived product/CBD is an ingredient, what is the quantity and you must provide the SOA Department of Agriculture's registration number.	N/A
Flavors: List all current and potential future flavors:	Natrually derived terpens Cannabis derived terpenes
Standard Production Procedure and Detailed Manufacturing Process:	Marijuana concentrate is extracted in a closed loop machine using flower or trim with the use of the following solvents; Butane, N-Butane, Iso-Butane, Propane, (or a combination of) or Ethanol. The solution is strained and purged to remove all plant matter, lipids, fats, and residual solvents below the regulated ranges (3 AAC 306.645) from the product. That concentrate is then distilled using either a wiped film distillation machine or a short path distillation machine. Flavoring will be used as needed. The units are then properly injected into a tanker until testing and sale (no more than 1000mg total per product).
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:	SCG Distillate Tanker (Syringe)
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.	The syringe will be placed in non-toxic childproof mylar bag 1.0g total. Total cannabinoid content per product will range from 40-99%. All will be in compliance with 3 AAC 306.565. Packaging Materials: (Wrapper) Clear Childproof mylar bag w/ appropriate SnowCapped Gardens branded label attached Size (Mylar 1/8oz): 4" x 6" x 2.2"
Sample Labels: Provide sample labels showing how the labeling requirements set forth in 3 AAC 306.570 will be met.	Product Name: Strain: Manufactured by: License #00000 ManufactureDate:00/00/0000 Base marijuana produce by: Licensed cultivator- License #00000 Total THC: 72.77% Total CBD: 2.13% Total Terpenes: 3.74% Total Cannabinoid: 79.11% Net Weight: 700mg Sold By: Licensed retail facility – License #00000 Batch #0000 Tested by: Licensed Testing Facility-License #0000 Residual Solvent Test: PASSED Tested for: mold, mildew, filth, pesticides, fungi, harmful chemicals. **Warning:** Marijuana has intoxicating effects and maybe 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.

Attachment #12

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Form MJ-05: Marijuana Product Manufacturing Facility Operating Plan Supplemental

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:	SCG Diamond Cartridge		
Product Type: Choose one.	Marijuana Concentrate		
Perishable: Yes/No	No	**Shelf Life:** If perishable.	N/A
Intended Use: Smokable/ edible/topical/wholesale/etc.	Smoke or vaporize for inhlation		

Product Description: Details must include the color, shape, and texture.	Each Cartidge will consist of 0.5 or 1.0 gram of marijuana concentrate. It is transparent and ranges from crystal clear to a golden clear color, similar to honey. Units will be sold with and without battery packs.
Ingredients: If a hemp derived product/CBD is an ingredient, what is the quantity and you must provide the SOA Department of Agriculture's registration number.	N/A
Flavors: List all current and potential future flavors:	Natrually derived terpens Cannabis derived terpenes
Standard Production Procedure and Detailed Manufacturing Process:	Marijuana concentrate is extracted in a closed loop machine using flower or trim with the use of the following solvents; Butane, N-Butane, Iso-Butane, Propane, (or a combination of) or Ethanol. The solution is strained and purged to remove all plant matter, lipids, fats, and residual solvents below the regulated ranges (3 AAC 306.645) from the product. THCA Diamonds prouduced in house will be heated, melting the diamonds to desired consisistency. Flavoring will be used as needed. The product will then be loaded into vaporizer pen cartridges (no more than 1000mg total per product). The cartridges are then properly packaged until testing and sale.
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:	SCG Diamond Cartridge
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.

The cartridge will be placed in non-toxic childproof clamshell insert packaging with 0.5g and 1.0g varriations. Total cannabinoid content per product will range from 40-99%. All will be in compliance with 3 AAC 306.565.

Packaging Materials: (Wrapper) Clear Childproof mylar bag w/ appropriate SnowCapped Gardens branded label attached. Size (Mylar 1/8oz): 4" x 6" x 2.2"

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

Product Name: Strain:
Manufactured by: License #00000 ManufactureDate:00/00/0000
Base marijuana produce by:
Licensed cultivator- License #00000

Total THC: 72.77% Total CBD: 2.13%
Total Terpenes: 3.74%
Total Cannabinoid: 79.11%
Net Weight: 700mg

Sold By: Licensed retail facility – License #00000
Batch #0000 Tested by: Licensed Testing Facility-License #0000
Residual Solvent Test: PASSED
Tested for: mold, mildew, filth, pesticides, fungi, harmful chemicals.

Warning: Marijuana has intoxicating effects and maybe 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.

Attachment #13

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Form MJ-05: Marijuana Product Manufacturing Facility Operating Plan Supplemental

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:	SCG Distillate Cartridge		
Product Type: Choose one.	Marijuana Concentrate		
Perishable: Yes/No	No	**Shelf Life:** If perishable.	N/A
Intended Use: Smokable/ edible/topical/wholesale/etc.	Smoke or vaporize for inhlation		

Product Description: Details must include the color, shape, and texture.	Each Cartidge will consist of 0.5 or 1.0 gram of marijuana concentrate. It is transparent and ranges from crystal clear to a golden clear color, similar to honey. Units will be sold with and without battery packs.
Ingredients: If a hemp derived product/CBD is an ingredient, what is the quantity and you must provide the SOA Department of Agriculture's registration number.	N/A
Flavors: List all current and potential future flavors:	Natrually derived terpens Cannabis derived terpenes
Standard Production Procedure and Detailed Manufacturing Process:	Marijuana concentrate is extracted in a closed loop machine using flower or trim with the use of the following solvents; Butane, N-Butane, Iso-Butane, Propane, (or a combination of) or Ethanol. The solution is strained and purged to remove all plant matter, lipids, fats, and residual solvents below the regulated ranges (3 AAC 306.645) from the product. That concentrate is then distilled using either a wiped film distillation machine or a short path distillation machine. Flavoring will be used as needed. The product will then be loaded into vaporizer pen cartridges (no more than 1000mg total per product). The cartridges are then properly packaged until testing and sale.
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:	SCG Distillate Cartridge
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.	The cartridge will be placed in non-toxic childproof clamshell insert packaging with 0.5g and 1.0g varriations. Total cannabinoid content per product will range from 40-99%. All will be in compliance with 3 AAC 306.565. Packaging Materials: (Wrapper) Clear Childproof mylar bag w/ appropriate SnowCapped Gardens branded label attached. Size (Mylar 1/8oz): 4" x 6" x 2.2"
Sample Labels: Provide sample labels showing how the labeling requirements set forth in 3 AAC 306.570 will be met.	Product Name: Strain: Manufactured by: License #00000 ManufactureDate:00/00/0000 Base marijuana produce by: Licensed cultivator- License #00000 Total THC: 72.77% Total CBD: 2.13% Total Terpenes: 3.74% Total Cannabinoid: 79.11% Net Weight: 700mg Sold By: Licensed retail facility – License #00000 Batch #0000 Tested by: Licensed Testing Facility-License #0000 Residual Solvent Test: PASSED Tested for: mold, mildew, filth, pesticides, fungi, harmful chemicals. **Warning:** Marijuana has intoxicating effects and maybe 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.

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Alaska Marijuana Control Board

Form MJ-05: Marijuana Product Manufacturing Facility Operating Plan Supplemental

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:	SCG HTE Distillate Cartridge		
Product Type: Choose one.	Marijuana Concentrate		
Perishable: Yes/No	No	**Shelf Life:** If perishable.	N/A
Intended Use: Smokable/ edible/topical/wholesale/etc.	Smoke or vaporize for inhlation		

Product Description: Details must include the color, shape, and texture.	Each Cartidge will consist of 0.5 or 1.0 gram of marijuana concentrate. It is transparent and ranges from crystal clear to a golden clear color, similar to honey. Units will be sold with and without battery packs.
Ingredients: If a hemp derived product/CBD is an ingredient, what is the quantity and you must provide the SOA Department of Agriculture's registration number.	N/A
Flavors: List all current and potential future flavors:	Natrually derived terpens Cannabis derived terpenes
Standard Production Procedure and Detailed Manufacturing Process:	Marijuana concentrate is extracted in a closed loop machine using flower or trim with the use of the following solvents; Butane, N-Butane, Iso-Butane, Propane, (or a combination of) or Ethanol. The solution is strained and purged to remove all plant matter, lipids, fats, and residual solvents below the regulated ranges (3 AAC 306.645) from the product. That concentrate is then distilled using either a wiped film distillation machine or a short path distillation machine. Flavoring will be used as needed. The product will then be loaded into vaporizer pen cartridges (no more than 1000mg total per product). The cartridges are then properly packaged until testing and sale.
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:	SCG HTE Cartridge
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.

The cartridge will be placed in non-toxic childproof clamshell insert packaging with 0.5g and 1.0g varriations. Total cannabinoid content per product will range from 40-99%. All will be in compliance with 3 AAC 306.565.

Packaging Materials: (Wrapper) Clear Childproof mylar bag w/ appropriate SnowCapped Gardens branded label attached. Size (Mylar 1/8oz): 4" x 6" x 2.2"

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

Product Name: Strain:
Manufactured by: License #00000 ManufactureDate:00/00/0000
Base marijuana produce by:
Licensed cultivator- License #00000

Total THC: 72.77% Total CBD: 2.13%
Total Terpenes: 3.74%
Total Cannabinoid: 79.11%
Net Weight: 700mg

Sold By: Licensed retail facility – License #00000
Batch #0000 Tested by: Licensed Testing Facility-License #0000
Residual Solvent Test: PASSED
Tested for: mold, mildew, filth, pesticides, fungi, harmful chemicals.

Warning: Marijuana has intoxicating effects and maybe 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.

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Form MJ-05: Marijuana Product Manufacturing Facility Operating Plan Supplemental

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:	SCG Rosin Cartridge		
Product Type: Choose one.	Marijuana Concentrate		
Perishable: Yes/No	No	**Shelf Life:** If perishable.	N/A
Intended Use: Smokable/ edible/topical/wholesale/etc.	Smoke or vaporize for inhlation		

Product Description: Details must include the color, shape, and texture.	Each Cartidge will consist of 0.5 or 1.0 gram of marijuana concentrate. It is transparent and ranges from crystal clear to a golden clear color, similar to honey. Units will be sold with and without battery packs.
Ingredients: If a hemp derived product/CBD is an ingredient, what is the quantity and you must provide the SOA Department of Agriculture's registration number.	N/A
Flavors: List all current and potential future flavors:	Natrually derived terpens Cannabis derived terpenes
Standard Production Procedure and Detailed Manufacturing Process:	Material (flower/trim) will go through an ice water bath, be filtered through a screen, turned into water hash, extracted mechanically through the use of heat and pressure(rosin press) ,heated in vacume oven until desired consistencey is obtained. Flavoring will be used as needed. The product will then be loaded into vaporizer pen cartridges (no more than 1000mg total per product). The cartridges are then properly packaged until testing and sale.
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:	SCG Rosin Cartridge
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.

The cartridge will be placed in non-toxic childproof clamshell insert packaging with 0.5g and 1.0g varriations. Total cannabinoid content per product will range from 40-99%. All will be in compliance with 3 AAC 306.565.

Packaging Materials: (Wrapper) Clear Childproof mylar bag w/ appropriate SnowCapped Gardens branded label attached. Size (Mylar 1/8oz): 4" x 6" x 2.2"

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

Product Name: Strain:
Manufactured by: License #00000 ManufactureDate:00/00/0000
Base marijuana produce by:
Licensed cultivator- License #00000

Total THC: 72.77% Total CBD: 2.13%
Total Terpenes: 3.74%
Total Cannabinoid: 79.11%
Net Weight: 700mg

Sold By: Licensed retail facility – License #00000
Batch #0000 Tested by: Licensed Testing Facility-License #00000
Residual Solvent Test: PASSED
Tested for: mold, mildew, filth, pesticides, fungi, harmful chemicals.

Warning: Marijuana has intoxicating effects and maybe 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.

Attachment #16

AMCO
DEC 7 2023

Alaska Marijuana Control Board

Form MJ-05: Marijuana Product Manufacturing Facility Operating Plan Supplemental

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:	SCG Infused Joint		
Product Type: Choose one.	Other Marijuana Product		
Perishable: Yes/No	No	**Shelf Life:** If perishable.	N/A
Intended Use: Smokable/ edible/topical/wholesale/etc.	Smoke or vaporize for inhlation		

Product Description: Details must include the color, shape, and texture.	Every SCG Infused Joint will consists of 0.7 grams of craft cannabis that will be carefully and percicesly infused with 0.3 grams of high quality marijuana concentrate. Each joint is carefully crafted with an emphasis on smokability, flavor, and shareability. Total Package size will be approximately 0.73" x 3.54"-4x60"
Ingredients: If a hemp derived product/CBD is an ingredient, what is the quantity and you must provide the SOA Department of Agriculture's registration number.	Flower from licensed Alaskan cultivation facilities and marijuana concentrates produce in-house.
Flavors: List all current and potential future flavors:	N/A
Standard Production Procedure and Detailed Manufacturing Process:	Every joint starts off using only the finest craft cannabis from a licensed marijuana grow. Each individual joint will be mechanically packed to precision. The individual joints are then infused with concentrate from a licensed marijuana manufacturing facility with extreme attention to detail. Once infused each individual joint will be separately packaged and labeled to await sale to a licensed retail.
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:	SCG Infused Joint
Product Type:	Other Marijuana Product

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.	The completed joint will be sold and packaged individually. Each SCG Infused Joint will come in its own resealable, childproof joint tube. It will be labeled on each indiviudal tube that will contain all required regulatory information, testing information and any other relevant information to the product. Total packaging size will be approximately 0.73' X3/54" - 4.60"
Sample Labels: Provide sample labels showing how the labeling requirements set forth in 3 AAC 306.570 will be met.	Product name: Weight: **STRAIN NAME** Produced on: 00/0/00 Total THC: 33.76% Total CBD: 0.62% Total Cannabinoids: 37.82% Total Terpenes: 1.79% Residual Solvents: **PASSED** Base Marijuana Product Provided By: Licensed Cultivation #00000 Tested by: Licensed Testing Facility #00000 **Warning:** Marijuana has intoxicating effects and maybe 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.