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:	Hash Rosin		
Product Type: Choose one.	Marijuana Concentrate		
Perishable: Yes/No	Yes	**Shelf Life:** If perishable.	365 days
Intended Use: Smokable/ edible/topical/wholesale/etc.	Smokeable		

Product Description: Details must include the color, shape, and texture.	The finished product will generally be a tan to amber/yellow color with a waxy to sap like appearance and consistency, but can vary depending on the properties of the input material. It may be soft and pliable like a putty to sticky and somewhat oily or crumbly at room temperature.
Ingredients:	Oils, waxes, terpenes and cannabinoids from pressed cannabis capitate glands that are freeze dried immediately upon harvest at the cultivation.
Standard Production Procedure and Detailed Manufacturing Process:	This product is derived by pressing the freeze dried glands as garnered in the in the ice water extraction process, just as for our HASH ROSIN product, but is differentiated by only utilizing material garnered from fresh (wet) cannabis material that is immediately freeze dried at the cultivation upon harvest, as this material has a higher terpene, flavonoid, and cannabinoid content. The freeze dried gland heads garnered from fresh material are placed in a mesh filter bag, and pressed under low temps and moderate pressure to extract the oils, terpenes and cannabinoids. May be a blend of strains or strain specific.
Depiction: Provide a photograph, drawing, or graphic representation of the expected appearance of the final product.	

AMCO Received 10.24.24

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:	Hash 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.	This product will be weighed and packaged in a .5 / 1 / 2 / 3.5 / and 7 gram quantity, in a glass cosmetic jar with a child resistant screw on lid, and then placed in a square box. The labeling is to be applied to the top and back of the box in the form of a printed label with potency, THC specifies (%/mg) source, licensing, METRC, and testing information, as well as required warnings] printed on the label.

Sample Labels: Provide sample labels showing how the labeling requirements set forth in 3 AAC 306.570 will be met.	Canna Get Hashy AK license #: 34641 Hash Rosin QTY: 1 Gram METRC ID: 1A4020300001E15000025802 TOTAL THC: 75% (750MG) TOTAL CBD: 1.1% (11MG) TOTAL TERPENES: 3.4% (34MG) 999283351 (1) "Marijuana has intoxicating effects and may be habit forming and addictive."; (2) "Marijuana impairs concentration, coordination, and judgment. Do not operate a vehicle or machinery under its influence."; (3) "There are health risks associated with consumption of marijuana."; (4) "For use only by adults twenty-one and older. Keep out of the reach of children."; (5) "Marijuana should not be used by women who are pregnant or breast feeding."

AMCO Received 10.24.24

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:	RosinTerp Sugar		
Product Type: Choose one.	Marijuana Concentrate		
Perishable: Yes/No	Yes	**Shelf Life:** If perishable.	365 days
Intended Use: Smokable/ edible/topical/wholesale/etc.	Smokeable		

Product Description: Details must include the color, shape, and texture.	The finished product will generally be a amber to yellow in color The consistency of this product will be slightly waxy to sap textured and slightly crystalline in appearance., but can vary depending on the properties of the input material. It may be soft and pliable like a putty to sticky and somewhat oily or crumbly at room temperature.
Ingredients:	Oils, waxes, terpenes and cannabinoids from pressed cannabis capitate glands.
Standard Production Procedure and Detailed Manufacturing Process:	This product is made from the further refinement of our Flower Rosin product. After pressing, the Flower Rosin product is placed in a pressure oven under low heat in a covered glass container and is stirred/agitated once the THC-a has just begun to crystalize and precipitate from solution. This results in a different consistency and flavor profile for the product. The consistency of this product will be slightly waxy to sap textured and slightly crystalline in appearance. This product May be a blend of strains or strain specific.
Depiction: Provide a photograph, drawing, or graphic representation of the expected appearance of the final product.	

AMCO Received 10.24.24

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:	RosinTerp Sugar
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.

This product will be weighed and packaged in a .5 / 1 / 2 / 3.5 / and 7 gram quantity, in a glass cosmetic jar with a child resistant screw on lid, and then placed in a square box. The labeling is to be applied to the top and back of the box in the form of a printed label with potency, THC specifies (%/mg) source, licensing, METRC, and testing information, as well as required warnings] printed on the label.

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

Canna Get Hashy AK license #: 34641

Hash RosinTerp sauce

QTY: 1 Gram

METRC ID: 1A4020300001E15000025802

TOTAL THC: 75% (750MG)

TOTAL CBD: 1.1% (11MG)

TOTAL TERPENES: 3.4% (34MG)

999283351

(1) "Marijuana has intoxicating effects and may be habit forming and addictive."; (2) "Marijuana impairs concentration, coordination, and judgment. Do not operate a vehicle or machinery under its influence."; (3) "There are health risks associated with consumption of marijuana."; (4) "For use only by adults twenty-one and older. Keep out of the reach of children."; (5) "Marijuana should not be used by women who are pregnant or breast feeding."

AMCO Received 10.24.24

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:	Rosin Terp Sauce		
Product Type: Choose one.	Marijuana Concentrate		
Perishable: Yes/No	Yes	**Shelf Life:** If perishable.	365 days
Intended Use: Smokable/ edible/topical/wholesale/etc.	Smokeable		

Product Description: Details must include the color, shape, and texture.	This product is a very viscous liquid to sap consistency. Color can range from dark brown to amber/yellow to honey in appearance,
Ingredients:	Oils, waxes, terpenes and cannabinoids from pressed cannabis capitate glands.
Standard Production Procedure and Detailed Manufacturing Process:	This product is a further refinement of our HASH ROSIN product. The finished HASH ROSIN is wrapped in a stainless steel mesh filter fabric, of smaller micron size, and is again pressed under low heat and moderate pressure. The resulting product is a very viscous liquid to sap consistency. Color can range from tan to amber/yellow. May be a blend of strains or strain specific.
Depiction: Provide a photograph, drawing, or graphic representation of the expected appearance of the final product.	

AMCO Received 10.24.24

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:	Rosin Terp Sauce
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.

This product will be weighed and packaged in a .5 / 1 / 2 / 3.5 / and 7 gram quantity, in a glass cosmetic jar with a child resistant screw on lid, and then placed in a square box. The labeling is to be applied to the top and back of the box in the form of a printed label with potency, THC specifies (%/mg) source, licensing, METRC, and testing information, as well as required warnings] printed on the label.

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

Canna Get Hashy AK license #: 34641

Hash Rosin Terp Sauce

QTY: 1 Gram

METRC ID: 1A4020300001E15000025802

TOTAL THC: 75% (750MG)

TOTAL CBD: 1.1% (11MG)

TOTAL TERPENES: 3.4% (34MG)

23525211

(1) "Marijuana has intoxicating effects and may be habit forming and addictive."; (2) "Marijuana impairs concentration, coordination, and judgment. Do not operate a vehicle or machinery under its influence."; (3) "There are health risks associated with consumption of marijuana."; (4) "For use only by adults twenty-one and older. Keep out of the reach of children."; (5) "Marijuana should not be used by women who are pregnant or breast feeding."

AMCO Received 10.24.24

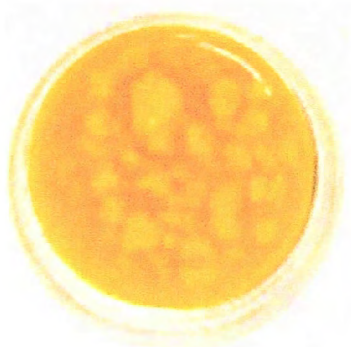
Section 6 – Proposed Marijuana Concentrates and Marijuana Products

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.

Rosin Terp Sauce

Product Name:	Rosin Terp Sauce		
Product Type: Choose one.	Marijuana Concentrate		
Perishable: Yes/No	Yes	**Shelf Life:** If perishable.	365 days
Intended Use: Smokable/ edible/topical/wholesale/etc.	Smokeable		

Product Description: Details must include the color, shape, and texture.	This product has the appearance of crystalline pieces "diamonds", in a viscous liquid " sauce" that is amber to yellow, to clear in color.
Ingredients:	Oils, waxes, terpenes and cannabinoids from pressed cannabis capitate glands.
Standard Production Procedure and Detailed Manufacturing Process:	This product is the result of placing our Terp Sauce product in a pressure oven at low heat and moderate pressure within a covered glass vessel until the THC-a precipitates out of solution and agglomerates into larger thc-a crystals that are present in a liquid constituted of the other cannabinoids present in the "sauce". This results in a product that is a mixture of THC-a isolate crystals and the extruded oils, terpenes, and other cannabinoids in a viscous liquid form. May be a blend of strains or strain specific.
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:	RosinTerp Sauce
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.

This product will be weighed and packaged in a .5 / 1 / 2 / 3.5 / and 7 gram quantity, in a glass cosmetic jar with a child resistant screw on lid, and then placed in a square box. The labeling is to be applied to the top and back of the box in the form of a printed label with potency, THC specifies (%/mg) source, licensing, METRC, and testing information, as well as required warnings] printed on the label.

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

Canna Get Hashy AK license #: 34641

Hash RosinTerp sauce

QTY: 1 Gram

METRC ID: 1A4020300001E15000025802

TOTAL THC: 75% (750MG)

TOTAL CBD: 1.1% (11MG)

TOTAL TERPENES: 3.4% (34MG)

99928351

(1) "Marijuana has intoxicating effects and may be habit forming and addictive."; (2) "Marijuana impairs concentration, coordination, and judgment. Do not operate a vehicle or machinery under its influence."; (3) "There are health risks associated with consumption of marijuana."; (4) "For use only by adults twenty-one and older. Keep out of the reach of children."; (5) "Marijuana should not be used by women who are pregnant or breast feeding."

AMCO Received 10.24.24

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:	Temple Hash Rosin		
Product Type: Choose one.	Marijuana Concentrate		
Perishable: Yes/No	Yes	**Shelf Life:** If perishable.	365 days
Intended Use: Smokable/ edible/topical/wholesale/etc.	Smokeable		

Product Description: Details must include the color, shape, and texture.	The finished product will generally be a tan color with a waxy to sap like appearance and consistency, but can vary depending on the properties of the input material. It may be soft and pliable like a putty to sticky and somewhat oily at room temperature.
Ingredients:	Oils, waxes, terpenes and cannabinoids from pressed cannabis capitate glands.
Standard Production Procedure and Detailed Manufacturing Process:	This product is derived from pressing the glands captured in the larger micron sized sieves as a byproduct of the making of our Full Melt or Temple Hash product in a rosin press. The glands not fine enough to classify as Full Melt, or to be put into our Temple Hash products are also freeze dried after the ice water or dry sift extraction and are subsequently placed into mesh filter bags and pressed under low heat to extract the oils, terpenes, and cannabinoids from the gland heads. Again,the finished product will generally be a tan color with a waxy appearance and consistency, but can vary with different input material. This product can be a blend of strains or strain specific.
Depiction: Provide a photograph, drawing, or graphic representation of the expected appearance of the final product.	

AMCO Received 10.24.24

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:	Temple Hash 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.	This product will be weighed and packaged in a .5 / 1 / 2 / 3.5 / and 7 gram quantity, in a glass cosmetic jar with a child resistant screw on lid, and then placed in a square box. The labeling is to be applied to the top and back of the box in the form of a printed label with potency, THC specifies (%/mg) source, licensing, METRC, and testing information, as well as required warnings] printed on the label.

Sample Labels: Provide sample labels showing how the labeling requirements set forth in 3 AAC 306.570 will be met.	Canna Get Hashy AK license #: 34641 Temple Hash Rosin QTY: 1 Gram METRC ID: 1A4020300001E15000025802 TOTAL THC: 75% (750MG) TOTAL CBD: 1.1% (11MG) TOTAL TERPENES: 3.4% (34MG) 99928351 (1) "Marijuana has intoxicating effects and may be habit forming and addictive."; (2) "Marijuana impairs concentration, coordination, and judgment. Do not operate a vehicle or machinery under its influence."; (3) "There are health risks associated with consumption of marijuana."; (4) "For use only by adults twenty-one and older. Keep out of the reach of children."; (5) "Marijuana should not be used by women who are pregnant or breast feeding."

AMCO Received 10.24.24

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:	Hash Rosin Carts		
Product Type: Choose one.	Marijuana Concentrate		
Perishable: Yes/No	Yes	**Shelf Life:** If perishable.	365 days
Intended Use: Smokable/ edible/topical/wholesale/etc.	Smokeable		

Product Description: Details must include the color, shape, and texture.	The product will be an oil, and will be dark amber to clear in color, depending on input material. Material will be sourced from our cultivation or transported from other vendors This oil will be very viscous at room temperature, can solidify at low temps, viscosity decreases corresponding to an increase in temperature.
Ingredients:	Oils, terpenes and cannabinoids from pressed cannabis capitate glands.
Standard Production Procedure and Detailed Manufacturing Process:	Our Cannabis Carts are further refined to be suitable for use in a vape cartridge by dewaxing. This process is accomplished by dissolving the HASH ROSIN in organic, lab grade, pure ethanol, and placing it in an ultra low temp lab freezer until the waxes solidify. The waxes are then able to be removed via filtering through a Buchner (vacuum) funnel and fitted paper filters. The process may be repeated depending on wax content. The dewaxed solution will then be placed into a Rotovap with a condensing unit to remove and recover the organic ethanol. Once the ethanol has been removed, the product is suitable for use in cartridges/vape pens. Terpenes derived solely from cannabis may be added.
Depiction: Provide a photograph, drawing, or graphic representation of the expected appearance of the final product.	

AMCO Received 10.24.24

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:	Hash Rosin Carts
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.	This product will be injected via a set measure filling machine into vape cartridges, in .3g / .5 and 1 gram sizes, capped as per manufacturers specifications, and then sealed in a child resistant, hermetically sealed mylar bag that is clear on the front, with an opaque back. The labeling is to be applied to the back of the bag in the form of a printed label with potency] THC specifics (%/mg), source, licensing, METRC, and testing information, as well as required warnings, printed on the label.
Sample Labels: Provide sample labels showing how the labeling requirements set forth in 3 AAC 306.570 will be met.	Canna Get Hashy AK license #: 34641 Hash Rosin Cart QTY: 1 Gram METRC ID: 1A4020300001E15000025802 TOTAL THC: 75% (750MG) TOTAL CBD: 1.1% (11MG) TOTAL TERPENES: 3.4% (34MG) (1) "Marijuana has intoxicating effects and may be habit forming and addictive."; (2) "Marijuana impairs concentration, coordination, and judgment. Do not operate a vehicle or machinery under its influence."; (3) "There are health risks associated with consumption of marijuana."; (4) "For use only by adults twenty-one and older. Keep out of the reach of children."; (5) "Marijuana should not be used by women who are pregnant or breast feeding."

AMCO Received 10.24.24

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:	Hash Rosin Disposable Carts		
Product Type: Choose one.	Marijuana Concentrate		
Perishable: Yes/No	Yes	**Shelf Life:** If perishable.	365 days
Intended Use: Smokable/ edible/topical/wholesale/etc.	Smokeable		

Product Description: Details must include the color, shape, and texture.	The product will be an oil, and will be dark amber to clear in color, depending on input material. Material will be sourced from our cultivation or transported from other vendors This oil will be very viscous at room temperature, can solidify at low temps, viscosity decreases corresponding to an increase in temperature.
Ingredients:	Oils, terpenes and cannabinoids from pressed cannabis capitate glands.
Standard Production Procedure and Detailed Manufacturing Process:	Our Cannabis Carts are further refined to be suitable for use in a vape cartridge by dewaxing. This process is accomplished by dissolving the HASH ROSIN in organic, lab grade, pure ethanol, and placing it in an ultra low temp lab freezer until the waxes solidify. The waxes are then able to be removed via filtering through a Buchner (vacuum) funnel and fitted paper filters. The process may be repeated depending on wax content. The dewaxed solution will then be placed into a Rotovap with a condensing unit to remove and recover the organic ethanol. Once the ethanol has been removed, the product is suitable for use in cartridges/vape pens. Terpenes derived solely from cannabis may be added.
Depiction: Provide a photograph, drawing, or graphic representation of the expected appearance of the final product.	

AMCO Received 10.24.24

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:	Hash Rosin Disposable Carts
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.	This product will be injected via a set measure filling machine into vape cartridges, in .3g / .5 and 1 gram sizes, in single or dual chamber vape units. capped as per manufacturers specifications, and then sealed in a child resistant, hermetically sealed mylar bag that is clear on the front, with an opaque back. The labeling is to be applied to the back of the bag in the form of a printed label with potency] THC specifics (%/mg), source, licensing, METRC, and testing information, as well as required warnings, printed on the label.

Sample Labels: Provide sample labels showing how the labeling requirements set forth in 3 AAC 306.570 will be met.	Canna Get Hashy AK license #: 34641 Hash Rosin Disposable Cart QTY: 1 Gram METRC ID: 1A4020300001E15000025802 TOTAL THC: 75% (750MG) TOTAL CBD: 1.1% (11MG) TOTAL TERPENES: 3.4% (34MG) 23423477 (1) "Marijuana has intoxicating effects and may be habit forming and addictive."; (2) "Marijuana impairs concentration, coordination, and judgment. Do not operate a vehicle or machinery under its influence."; (3) "There are health risks associated with consumption of marijuana."; (4) "For use only by adults twenty-one and older. Keep out of the reach of children."; (5) "Marijuana should not be used by women who are pregnant or breast feeding."

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:	Full Melt		
Product Type: Choose one.	Marijuana Concentrate		
Perishable: Yes/No	Yes	**Shelf Life:** If perishable.	365 days
Intended Use: Smokable/ edible/topical/wholesale/etc.	Smokeable		

Product Description: Details must include the color, shape, and texture.	Granular, semi crystalline in appearance, similar to very fine sand, usually light tan to white in color. May clump together or be loose in consistency.
Ingredients:	Glandular trichome heads, isolated so as not to contain plant material. Can be made from flower or trim material.
Standard Production Procedure and Detailed Manufacturing Process:	An ice water extraction done by agitation of either wet or dry cannabis material in a bath of Reverse Osmosis water and ice, to break off capitate glands made brittle by low temps. The water is then filtered through a graduation of mesh sieves from 220 micron to 25 micron. Plant material is filtered out, and the glands caught in the finest mesh sizes are classed as full melt. This product is then removed, additionally cleaned up if necessary, freeze dried, and is then ready for testing and packaging. May be a blend of strains, or strain specific. All glands are to be freeze dried to preserve terpenes and cannabinoids, and the product garnered from the larger sized mesh sieves will be used in other products.
Depiction: Provide a photograph, drawing, or graphic representation of the expected appearance of the final product.	

AMCO Received 10.24.24

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:	Full Melt
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.	This product will be weighed and packaged in a .5 / 1 / 2 / 3.5 / and 7 gram quantity, in a glass cosmetic jar with a child resistant screw on lid, and then placed in a square box. The labeling is to be applied to the top and back of the box in the form of a printed label with potency, THC specifies (%/mg) source, licensing, METRC, and testing information, as well as required warnings] printed on the label.

Sample Labels: Provide sample labels showing how the labeling requirements set forth in 3 AAC 306.570 will be met.	Canna Get Hashy AK license #: 34641 Hash RosinTerp sauce QTY: 1 Gram METRC ID: 1A4020300001E15000025255 TOTAL THC: 75% (750MG) TOTAL CBD: 1.1% (11MG) TOTAL TERPENES: 3.4% (34MG) 99881241 (1) "Marijuana has intoxicating effects and may be habit forming and addictive."; (2) "Marijuana impairs concentration, coordination, and judgment. Do not operate a vehicle or machinery under its influence."; (3) "There are health risks associated with consumption of marijuana."; (4) "For use only by adults twenty-one and older. Keep out of the reach of children."; (5) "Marijuana should not be used by women who are pregnant or breast feeding."

AMCO Received 10.24.24

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:	Glass Hash/ shatter		
Product Type: Choose one.	Marijuana Concentrate		
Perishable: Yes/No	Yes	**Shelf Life:** If perishable.	365 days
Intended Use: Smokable/ edible/topical/wholesale/etc.	Smokeable		

Product Description: Details must include the color, shape, and texture.	A semi translucent solid that is pliable at room temperature, but brittle when cold. ilt can be yellowish, light tan, to clear or white in color.
Ingredients:	Glandular trichome heads, isolated so as not to contain plant material. This product can be made from flower or trim material.
Standard Production Procedure and Detailed Manufacturing Process:	An ice water extraction done by agitation of either wet or dry cannabis material in a bath of Reverse Osmosis water and ice, to break off capitate glands made brittle by low temps. The water is then filtered through a graduation of mesh sieves from 220 micron to 25 micron. Plant material is filtered out, and the glands caught in the finest mesh sizes are classed as full melt. This product is then removed, additionally cleaned up if necessary, freeze dried, and is then pressed under low heat and pressure on a rosin press with a gauge set for uniform thickness, to form an amalgamate of the capitate gland heads before being cooled and dried again to be ready for testing and packaging.
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:	Glass Hash / 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.

This product will be weighed and packaged in a .5 / 1 / 2 / 3.5 / and 7 gram quantity, in a glass cosmetic jar with a child resistant screw on lid, and then placed in a square box. The labeling is to be applied to the top and back of the box in the form of a printed label with potency, THC specifies (%/mg) source, licensing, METRC, and testing information, as well as required warnings] printed on the label.

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

Canna Get Hashy AK license #: 34641

Glass Hash

QTY: 1 Gram

METRC ID: 1A4020300001E150000258124

TOTAL THC: 75% (750MG)

TOTAL CBD: 1.1% (11MG)

TOTAL TERPENES: 3.4% (34MG)

23441144

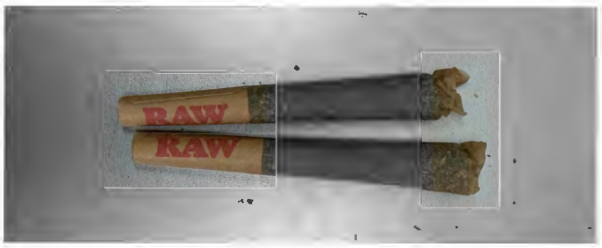
(1) "Marijuana has intoxicating effects and may be habit forming and addictive."; (2) "Marijuana impairs concentration, coordination, and judgment. Do not operate a vehicle or machinery under its influence."; (3) "There are health risks associated with consumption of marijuana."; (4) "For use only by adults twenty-one and older. Keep out of the reach of children."; (5) "Marijuana should not be used by women who are pregnant or breast feeding."

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:	Infused Joints		
Product Type: Choose one.	Cannabis Concentrate / Joint		
Perishable: Yes/No	Yes	**Shelf Life:** If perishable.	180 days
Intended Use: Smokable/ edible/topical/wholesale/etc.	Smokeable		

Product Description: Details must include the color, shape, and texture.	Infused Joints will be a traditional Flower joint infused with cannabis concentrate and or terpenes on the inside and will have the option to be coated with cannabis concentrate and rolled in kief.
Ingredients:	Marijuana Flower (bud) Cannabis Concentrate (oil and terpenes) and Kief.
Standard Production Procedure and Detailed Manufacturing Process:	Dried and cured cannabis flower is ground up. Cannabis concentrate is added to the flower and mixed up in a homogenous consistency. Once the infsued cannabis flower is mixed up it will be packed into a joint paper, cannabis concentrate will be added to the outside. and then rolled in kief.. Packaged in a Jtube with a papaer crutch.
Depiction: Provide a photograph, drawing, or graphic representation of the expected appearance of the final product.	

AMCO Received 10.24.24

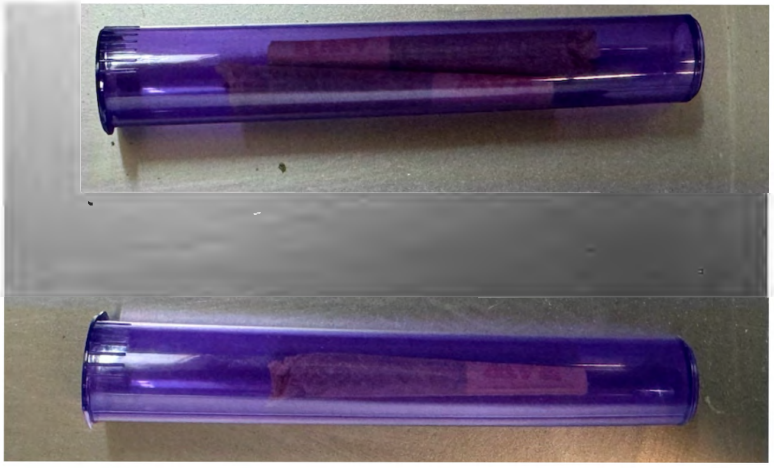
Section 7 – Proposed Product Packaging and Sample Labels

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:	Infused Joints
Product Type:	Cannabis Concentrate / Joint

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.

Each joint will be packaged in a Child resistant Joint tube. The product will have all labels and warnings applicable under 3 AAC.306.475



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

Canna Get Hashy AK license #: 34641

Indused Joint QTY: 1 Gram

METRC ID: 1A4020300001E15000025802

TOTAL THC: 75% (750MG)

TOTAL CBD: 1.1% (11MG)

TOTAL TERPENES: 3.4% (34MG)

23556661

(1) "Marijuana has intoxicating effects and may be habit forming and addictive."; (2) "Marijuana impairs concentration, coordination, and judgment. Do not operate a vehicle or machinery under its influence."; (3) "There are health risks associated with consumption of marijuana."; (4) "For use only by adults twenty-one and older. Keep out of the reach of children."; (5) "Marijuana should not be used by women who are pregnant or breast feeding."

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:	Old School Hash		
Product Type: Choose one.	Marijuana Concentrate		
Perishable: Yes/No	Yes	**Shelf Life:** If perishable.	365 days
Intended Use: Smokable/ edible/topical/wholesale/etc.	Smokeable		

Product Description: Details must include the color, shape, and texture.	A solid that is pliable at room temperature, but brittle when cold. ilt can be light tan, to dark tan, or brown in color.
Ingredients:	Glandular trichome heads, isolated so as not to contain plant material. This product can be made from flower or trim material.
Standard Production Procedure and Detailed Manufacturing Process:	An extraction done by agitation of dry cannabis material in a graduation of mesh sieves from 220 micron to 25 micron. Plant material is filtered out, and the glands caught in the finer mesh sizes are captured. This product is then removed, additionally cleaned up if necessary, freeze dried, and is then pressed under low heat and pressure on a rosin press with a gauge set for uniform thickness, to form an amalgamate of the captured material before being cooled and dried again to be ready for testing and packaging.
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:	Old School 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.	This product will be weighed and packaged in a .5 / 1 / 2 / 3.5 / and 7 gram quantity, in a glass cosmetic jar with a child resistant screw on lid, and then placed in a square box. The labeling is to be applied to the top and back of the box in the form of a printed label with potency, THC specifies (%/mg) source, licensing, METRC, and testing information, as well as required warnings] printed on the label.

Sample Labels: Provide sample labels showing how the labeling requirements set forth in 3 AAC 306.570 will be met.	Canna Get Hashy AK license #: 34641 Old School Hash QTY: 1 Gram METRC ID: 1A4020300001E150000258124 TOTAL THC: 75% (750MG) TOTAL CBD: 1.1% (11MG) TOTAL TERPENES: 3.4% (34MG) 23441144 (1) "Marijuana has intoxicating effects and may be habit forming and addictive."; (2) "Marijuana impairs concentration, coordination, and judgment. Do not operate a vehicle or machinery under its influence."; (3) "There are health risks associated with consumption of marijuana."; (4) "For use only by adults twenty-one and older. Keep out of the reach of children."; (5) "Marijuana should not be used by women who are pregnant or breast feeding."

AMCO Received 10.24.24

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:	Flower Rosin		
Product Type: Choose one.	Marijuana Concentrate		
Perishable: Yes/No	Yes	**Shelf Life:** If perishable.	365 days
Intended Use: Smokable/ edible/topical/wholesale/etc.	Smokeable		

Product Description: Details must include the color, shape, and texture.	The final color and consistency of the Rosin is generally, a light greenish tan to amber/yellow color which can vary from strain differences and pressing times and temps. Consistency of the final product can likewise vary for the same reasons, from a slightly crumbly texture, to a wax like, or a sticky sap like consistency at room temp. May be a blend of strains or strain specific.
Ingredients:	Oils, waxes, terpenes and cannabinoids from pressed cannabis flower.
Standard Production Procedure and Detailed Manufacturing Process:	This is derived by pressing tested flower in a rosin press, the flower is broken up, contained in mesh bags to retain plant material, and pressed at a given pressure and temperature, to mechanically separate resins, oils, and waxes from the plant material. Again, the final color of the Rosin is generally, a light greenish tan to amber/yellow color which can vary from strain differences and pressing times and temps. Consistency of the final product can likewise vary for the same reasons, from a slightly crumbly texture, to a wax like, or a sticky sap like consistency at room temp. May be a blend of strains or strain specific.
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:	Flower 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.	This product will be weighed and packaged in a .5 / 1 / 2 / 3.5 / and 7 gram quantity, in a glass cosmetic jar with a child resistant screw on lid, and then placed in a square box. The labeling is to be applied to the top and back of the box in the form of a printed label with potency, THC specifies (%/mg) source, licensing, METRC, and testing information, as well as required warnings] printed on the label.

Sample Labels: Provide sample labels showing how the labeling requirements set forth in 3 AAC 306.570 will be met.	Canna Get Hashy AK license #: 34641 Temple Flower Rosin QTY: 1 Gram METRC ID: 1A4020300001E15000025812 TOTAL THC: 75% (750MG) TOTAL CBD: 1.1% (11MG) TOTAL TERPENES: 3.4% (34MG) 25626661 (1) "Marijuana has intoxicating effects and may be habit forming and addictive."; (2) "Marijuana impairs concentration, coordination, and judgment. Do not operate a vehicle or machinery under its influence."; (3) "There are health risks associated with consumption of marijuana."; (4) "For use only by adults twenty-one and older. Keep out of the reach of children."; (5) "Marijuana should not be used by women who are pregnant or breast feeding."