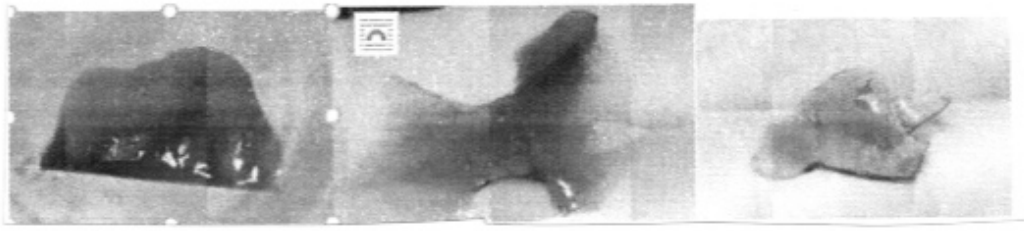
Section 6 – Proposed Marijuana Concentrates and Marijuana Products

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

Product Description: Details must include the color, shape, and texture.	Rosin will be honey colored and semi-transparent. The texture is either smooth to the touch or slightly sticky. Rosin consistency will vary somewhat depending on the batch. Rosin will appear in flat, uneven globs.
Ingredients:	Pure rosin
Standard Production Procedure and Detailed Manufacturing Process:	Rosin will be produced using a hydraulic press with heated metal pressing plates. Dried or frozen cannabis plant material or hash will be placed into synthetic, heat resistant, fabric mesh bags. The bags will then be placed between a folded sheet of parchment paper and then onto the press. The combination of heat and pressure will move cannabis oils (rosin) out of the nylon bags and onto the parchment paper where it is then collected. Rosin may be manually pressed flat after collection.
Depiction: Provide a photograph, drawing, or graphic representation of the expected appearance of the final product.	

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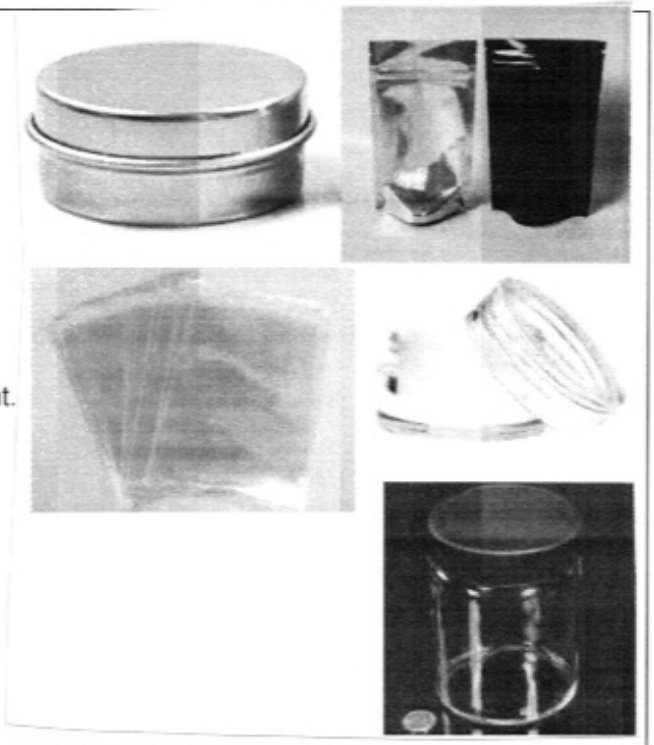
Section 7 – Proposed Product Packaging and Sample Labels

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:	Rosin
Product Type:	Other Marijuana Products

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.	0.5, 1g, 3.5g or 7g portions will be packaged in either a combination of clear, self-sealing adhesive strip cellophane sleeves, parchment paper, cardboard or small silicone or glass containers, then into resealable, opaque and child resistant mylar bags for licensed retailers. THC content will listed on label per testing results. Which will range between 20% and 90% THC by weight. 
Sample Labels: Provide sample labels showing how the labeling requirements set forth in 3 AAC 306.570 will be met.	Retailer: License Number: Cultivator: License Number: Manufacturing: License Number: Product Name: packaging ID: Serving Size: Harvest Batch: Harvest Date: Weight: THC: CBD: Microbial Test: Pesticides: Herbicides: Fungicides: Risidual Solvent Test: Contaminants Test Result: Marijuana has intoxication effects and may be habit forming and addictive. Marijuana impairs concentration, coordination, and judgement. 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 use by women who are pregnant or breast feeding.

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By ndhall at 11:16 am, Apr 19, 2022

ROSIN

Marijuana Concentrate
Not Perishable
Intended Use: Smokable

Product Description: Rosin will be honey colored and semi-transparent, texture is either smooth to the touch or slightly sticky. Rosin consistency will vary somewhat depending on the batch. Rosin will appear in flat, uneven globs.

Ingredients: Pressed cannabis flower/hash.

Standard Production Procedure: Rosin will be produced using a hydraulic press with heated metal pressing plates. Dried or frozen cannabis plant material or hash will be placed into synthetic, heat resistant, fabric mesh bags. The bags will then be placed between a folded sheet of parchment paper and then onto the press. The combination of heat and pressure will move cannabis oils (rosin) out of the nylon bags and onto the parchment paper where it is then collected. Rosin may be manually pressed flat after collection.

Packaging Description: .5 gram,1 gram, 3.5 gram or 7 gram portions will be packaged in small silicone or glass containers, then into resealable opaque and child resistant mylar bags THC content will be approximately 20%-90%