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

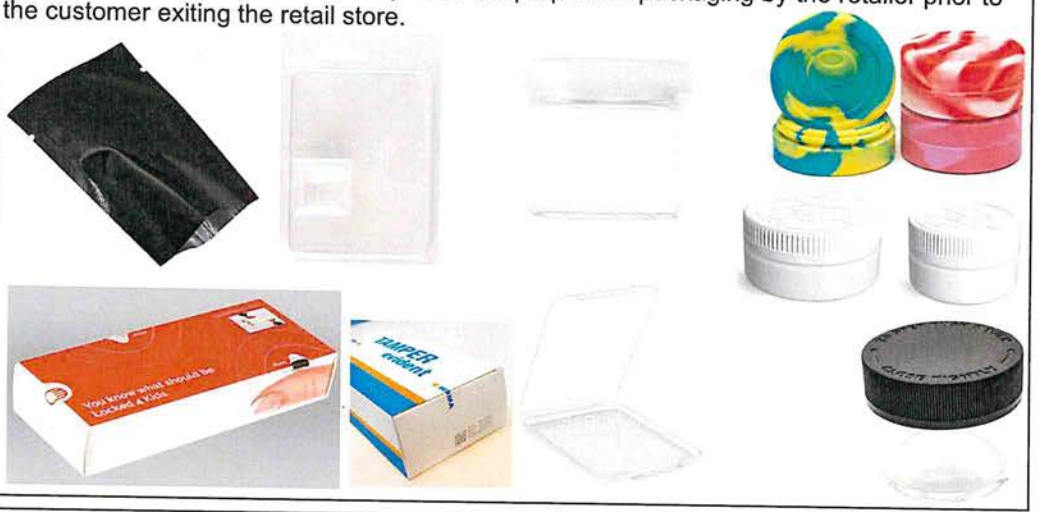
Product Description: Details must include the color, shape, and texture.	Puck Hash will be firm, with a slight crumbly, sandy-like consistency. The hash will be yellow, brown, or gold in color, depending on the strain(s) used. The hash will be pressed into cylindrical pucks, which may have a logo or identifying mark pressed into the top surface.
Ingredients:	N/A
Standard Production Procedure and Detailed Manufacturing Process:	First, create Kief (a proposed High Society Laboratory product), then press Kief with a commercial pollen press into small, dense cylinders (a 'puck'). The pressing mold may contain High Society Laboratory's approved logo, or another identifying mark. The final product, Puck Hash, is then properly packaged for sale.
Depiction: Provide a photograph, drawing, or graphic representation of the expected appearance of the final product.	

Received by AMCO 8.9.21. Payment 8.9.21

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:	Puck 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.	Puck Hash, in amounts of not more than seven grams (7g.), will be placed into small glass, plastic or silicone containers and then packaged into a resealable mylar bag, an opaque cardboard box with a tamper seal, blister packs or an opaque cardboard box. All packaging will be child-resistant. THC will range between 25-99%. The actual amount of total THC will be listed on the label per testing results. Products packaged in windowed mylar bags or blister packs will be placed in opaque exit packaging by the retailer prior to the customer exiting the retail store. 

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

Produced By: High Society Laboratory
License Number: 29879
Product Name: Puck Hash **Strain:**
Batch/Lot Number: **Gross Weight:** **Net MJ Weight:** **OZ(g)**
Best By Date: **Packaging Date:**
Tested By: **License Number:**
Total THC: **THCA:** **CBD:**
CBDA: **CBN:** **Total Terpenes:**
Microbial Test: **Pesticides:** **Herbicides:**
Fungicides:
Residual Solvent Test: **Contaminants Test Result:**
Retailer: License Number:
Alaska Safety Warning: Marijuana has intoxicating effects and may be habit forming and addictive. Marijuana impairs concentration, coordination and judgment. Do not operate a vehicle or machinery under its influence. There are health risks associated with consumption of marijuana. For use only by adults twenty-one and older. Keep out of the reach of children. Marijuana should not be used by women who are pregnant or breast feeding.
Keep Refrigerated for Quality

Received by AMCO 8.9.21. Payment 8.9.21