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.	Smokable/Wholesale/In-House		

Product Description: Details must include the color, shape, and texture.	Shatter is solid, glass-like in texture and shape. Color ranges from clear to yellow and gold to brown.
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:	Shatter will be extracted from either flower or trim using a closed-loop machine with the use of permitted solvents, such as hydrocarbons, Butane, N-Butane, Iso-Butane, Propane, CO2, and/or ethanol. The actual solvent used will be indicated on the final product label. The solutions are purged with the use of a vacuum oven and/or roto-evaporator under specified conditions to remove residual solvents (bringing solvent levels below the regulated ranges listed in 3 AAC 306.645) and to achieve the desired consistency. The final product will then be packaged and stored until testing and sale. Actual solvents used in the manufacturing process will be listed on the final product label.
Depiction: Provide a photograph, drawing, or graphic representation of the expected appearance of the final product.	

Section 7 – Proposed Product Packaging and Sample Labels

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

Product Name:	Shatter
Product Type:	Marijuana Concentrate

Packaging Description: Details must include the color(s), size, packaging materials used, total amount of THC, individual serving sizes (if multiple), and other specifics showing compliance with 3 AAC 306.565. Please include photos, drawings, or graphic representations.	Shatter will be placed into small glass, plastic, or silicone child resistant(CR) containers in amounts of no more than seven (7) grams, and then packaged into resealable, windowed or non-windowed mylar bags, a cardboard box with a tamper seal, or a CR cardboard box. Another option is to package the product in a folded piece of parchment wax/PTFE paper and then placed in a mylar bag. All packaging will be child-resistant. THC levels will range 25-99%. The actual amount of total THC will be listed on the label per testing results. Products packaged in a windowed mylar bag will be stored in an opaque exit package by the retailer before the customer exits the retail store. One or more pounds of Shatter may be stored in food grade containers for in-house use and wholesale sales. Total THC per package will not exceed legal limits per regulation.
Sample Labels: Provide sample labels showing how the labeling requirements set forth in 3 AAC 306.570 will be met.	**Produced By**: Grateful Extracts **License Number**: 38155 **Product Name**: Shatter **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**: **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.**

AMCO Received 9.4.23