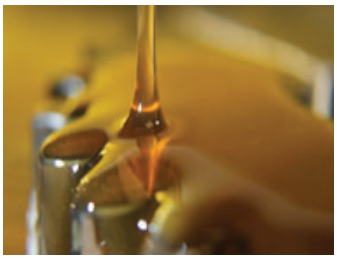
Section 6 – Proposed Marijuana Concentrates and Marijuana Products

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:	Canamo Vapes		
Product Type:	Concentrate		
Perishable: Yes/No	no	**Shelf Life:** If perishable.	

Product Description: Details must include the color, shape, and texture.	Vape Oil is the softest, most viscous form of extracted cannabis. Usually sticky and runny like typical honey oil. Color ranges from a bright amber to a golden brown. Our Cannabis Vape Oil sold in cartridges to be smoked through vaporizing gadgets. To lighten the viscosity of the oil and allow for vaping mechanisms, oil is cut with certain mediums. Canamo vapes will consist of 0.5 to 1.0 gram of oil which will equate to approx. 200 to 900 mg of THC (dependent on the individual lot number) per each 0.5 ml to 1.0ml cartridge, respectively.
Ingredients: This box is not applicable to marijuana concentrates.	Marijuana shatter, viscosity cutting agent (polyethylene glycols, medium-chain triglycerides, Tec Temper, Terpenes, CBD, or equivalent thereof)
Standard Production Procedure and Detailed Manufacturing Process:	1. Put the canamo shatter into a Pyrex beaker and heat to specified temperature. 2. Process canamo shatter through a distillation procedure to further separate the cannabis compounds. End result product is still the same, just cleaner and more pure. With either starting substance, wait until product is at desired temperature and add cutting medium (i.e Terpenes, MCT, PEG, Tec Temper, etc.) Immediately use heated stirrer to emulsify the blend. Let the solution cool to specified temperature and gather a sample for testing. Upon successful results, fill the cartridges using a syringe with 0.5 ML, or 1.0 ML depending on desired dosing, each with the finished emulsified solution.
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:	Canamo Vapes
Product Type:	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.	First, the vape oil will be packaged into 0.5ml or 1.0ml vape cartridges. There are two types of cartridges: 1. Glass tank, which is transparent with a chrome thread (510 thread) bottom that attaches to external heating apparatus OR 2. Disposable vape cartridge with breath activation for on-demand vapor. Second, the vape cartridge with the cannabis oil will be placed into a child proof blister package. The blister package will feature a custom insert to display the brand's logo and product information, along with the applicable labels for regulatory compliance. The product will be placed in to an opaque bag before leaving retail establishments . 1. 2.

Sample Labels: Provide sample labels showing how the labeling requirements set forth in 3 AAC 306.570 will be met.	**Raspberry Roots 5a-10856** Canamo Vape - 0.5g Weight: 0.5g THC: 63.9% CBD: 0.8% Total: 69.74% Solvent Residuals PASS: Butane 20ppm Metrc# 1A40203000070E500000008 cannabis oil, Tec Temper (RETAILER NAME) Strain: Kimbo Kush Indica Dom Batch: CC KBK 103118b (RETAIL LICENSE #) 00018-090-000-012 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.