Form MJ-16: Proposed New Marijuana Product

Section 4 – Proposed Product Packaging and Sample Label

Enter information for the packaging and labeling of the marijuana product for which you are seeking MCB approval.

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.	Packages will be clear or natural plastic, glass, or hemp-derived plastic joint tubes, which may come in varying colors depending on availability. Tubes are about 4 to 6 inches long and 1/2" to 1" in diameter, and are child-resistant. Small paperboard inserts may be used to keep the joints from touching the sides of the tubes. Infused Joints may be from 0.5 gram to 7 grams in weight. Total THC will vary with the products used to assemble the Infused Joints and can range from 25% to 90% of the total weight.
Sample Labels: Provide sample labels showing how the labeling requirements set forth in 3 AAC 306.570 will be met.	Fireweed Extracts Infused Joints 0.65 G Cultivator: ABC Cultivator Lic #98764 Strain: Sour Diesel (flower) Strain: Sour Diesel (kief) Cultivator: BCD Cultivator Lic#97645 Strain: Blueberry (HTE Sauce) Manufacturer: Kreative Konfections LLC Lic #17389 Production Lot: 0099 Cannabinoid Profile: Flower Total THC: 24.8% Total Terpenes: 1.5% HTE Sauce Total THC: 65.50% Total Terpenes: 9.5% Kief Total THC: 55.03% Total CBD: 1.20% Total THC: 195 mg Total Active Compounds: 210 mg Residual Solvents: Passed BHO Cannabis Concentrate Please keep refrigerated. Net Weight: 0.65 gram (0.023 oz.) 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.

—Previously Notarized—