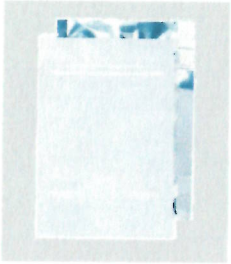
Form MJ-16: Proposed New Marijuana Product

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.	For pre-packaged Old School Hash, it will be placed in small glass jars. Size of jars will vary with the amount of hash to be held, from 0.25" to 2" in diameter. The tops of the jars may be pre-printed with a logo. The glass jars will then go into outer bags, clear front with opaque back, or cold-seal paperboard and plastic clamshells. Packages will be approximately 3" x 3" up to 6" x 9". Pre-packaged Old School Hash may come in 0.5, 1, 3.5, or 7 gram packages. Total THC will vary from 10% to 80% of total weight, depending on original kief used. 
Sample Labels: Provide sample labels showing how the labeling requirements set forth in 3 AAC 306.570 will be met.	Front of Package Fireweed Extracts Old School Hash Sour Diesel 1G Grown by: ABC Cultivators BHO Cannabis Concentrate Please keep refrigerated. 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. Net Weight: 1 gram (0.035 oz.) Produced by Kreative Konfections LLC, Wasilla, AK 99654 Back of Package Fireweed Extracts Old School Hash Sour Diesel 1 G Cultivator: ABC Cultivator Lic #98764 Manufacturer: Kreative Konfections LLC Lic #17389 Production Lot: 0099 Lab: Local Lab Lic # 87654 Cannabinoid Profile: Total THC: 55.4% Total CBD: 0.95% Total Active Compounds: 630 mg

– Previously Notarized –

AMCO
MAR 15 2022