



THE STATE  
*of* **ALASKA**  
GOVERNOR MIKE DUNLEAVY

**Department of Commerce, Community,  
and Economic Development**

ALCOHOL & MARIJUANA CONTROL OFFICE  
550 West 7<sup>th</sup> Avenue, Suite 1600  
Anchorage, AK 99501  
Main: 907.269.0350

**MEMORANDUM**

TO: Chair and Members of the Board      DATE: January 14, 2020

FROM: Glen Klinkhart      RE: Cold Creek Extracts #15594  
Interim Director, Marijuana Control  
Board

Cold Creek Extracts, a marijuana product manufacturing facility, is requesting approval of two new products. Attached is the MJ-16 Proposed New Marijuana Product for each product.





Alaska Marijuana Control Board

## Form MJ-16: Proposed New Marijuana Product

### What is this form?

This proposed new marijuana product form is required for a marijuana product manufacturing facility licensee who is seeking Marijuana Control Board (MCB) approval of a new marijuana product or marijuana concentrate for production at its licensed premises, as required under 3 AAC 306.100 and 3 AAC 306.525. **The required \$250 proposed new marijuana product fee may be made by check, cashier's check, or money order.**

This form must be completed and submitted to AMCO's main office prior to production of any new marijuana product or marijuana concentrate. **The proposed new marijuana product may not be produced unless and until the MCB has approved of the product.**

**Please note that licensees seeking approval of more than one proposed new marijuana product or marijuana concentrate must submit a separate completed copy of this form and pay a separate fee for each proposed new marijuana product or marijuana concentrate.**

### Section 1 – Establishment Information

Enter information for the business seeking to be licensed, as identified on the license application.

<b>Licensee:</b>	Cold Creek Extracts LLC	<b>MJ License #:</b>	15594		
<b>License Type:</b>	Marijuana Product Manufacturing Facility				
<b>Doing Business As:</b>	Cold Creek Extracts				
<b>Premises Address:</b>	7801 Schoon St, Unit L/M				
<b>City:</b>	Anchorage	<b>State:</b>	Alaska	<b>ZIP:</b>	99518

### Section 2 – Proposed Marijuana Concentrate or Marijuana Product

Enter information for the marijuana concentrate or the marijuana product for which you are seeking MCB approval.


<b>Product Name:</b>	Dab Tabs				
<b>Product Type:</b> Choose one.	Marijuana Concentrate				
<b>Perishable:</b> Yes/No	No	<b>Shelf Life:</b> If perishable.			
<b>Intended Use:</b> Smokable/ edible/topical/wholesale/etc.	Smokable				



Form MJ-16: Proposed New Marijuana Product

Section 3 – Proposed Product Details

Enter information for the marijuana product for which you are seeking MCB approval.

<b>Product Description:</b> Details must include the color, shape, and texture.	Dab Tabs are small, octagonal-shaped, inert, ceramic tablets (sometimes referred to as a "Dablet") filled with marijuana concentrate for vaping. Each Dablet is engineered to function as a matrix, holding a specific volume of marijuana concentrate (approximately .05ml), containing approximately 50mg of marijuana concentrate per "Dablet". The dablets are dry to the touch, not sticky, and do not break apart, leak, or otherwise "sweat out" the marijuana concentrate contained within them. Dab Tabs react to heat and are designed to be vaped. As the dablet heats, the concentrate will boil out for the user to vape/inhale. After all of the concentrate is consumed, what will remain is the empty charred ceramic husk of the dablet, which can be then be disposed of. The color will vary from light yellow to amber, depending on the coloration of the concentrate and how full the dablet is.
<b>Ingredients:</b>	Dab Tabs themselves are made of a natural mineral-based ceramic material, sourced in the United States. Dab Tabs are certified to NSF/ASTM 61 standards as a media pure enough to be used in drinking water filtration. Dab Tabs are engineered to hold a specific volume of marijuana concentrate. The Cold Creek Dab Tabs will contain marijuana concentrate produced by Cold Creek Extracts (such as Full Extract Ethanol Hash Oil, Shatter, Sugar Wax, or distillate) or another manufacturer. In all instances, the specific type of concentrate that was used for the particular batch of this product will be reflected in METRC and listed on the product label.
<b>Standard Production Procedure and Detailed Manufacturing Process:</b>	Dab Tabs are filled by infusing marijuana concentrate into each dablet. This process involves warming the marijuana concentrate under controlled vacuum pressure, which will liquify the concentrate and allow a specific amount of concentrate to be absorbed into each individual dab tab (approximately .05ml of liquefied concentrate will be infused into each dablet). Then the filled dablet will rest while the concentrate cools and solidifies.
<b>Depiction:</b> Provide a photograph, drawing, or graphic representation of the expected appearance of the final product.	Empty Dab Tabs on the bottom row, All other rows are filled dab tabs with varying strains of concentrate. 



## Form MJ-16: Proposed New Marijuana Product

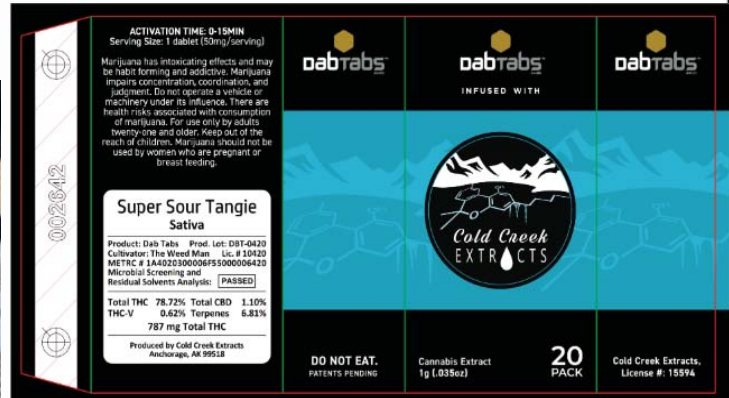
## Section 4 – Proposed Product Packaging and Sample Label

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

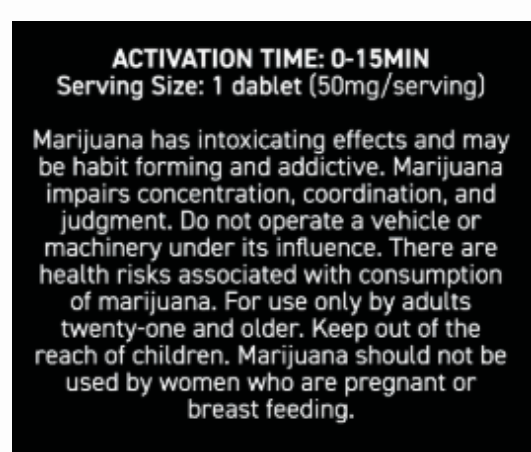
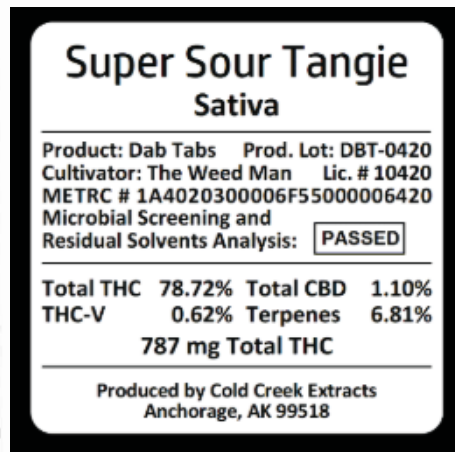
**Packaging Description:**

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.

Dab Tabs will be packaged in a glass vial inside a cardboard box. The vial and/or box will be child-resistant. Each dablet will contain approximately 50mg of THC. Dab Tabs will be sold in packs of 5 (containing 5, 50-mg dablets with approximately 250mg of total THC), 10 (containing 10, 50-mg dablets with approximately 500mg of total THC), or 20 (containing 20, 50-mg dablets with approximately 1g of total THC).

**Sample Labels:**

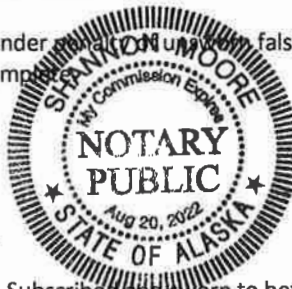
Provide sample labels showing how the labeling requirements set forth in 3 AAC 306.570 will be met.



As a marijuana establishment licensee, I declare under penalty of perjury that this form, including all accompanying schedules and statements, is true, correct, and complete.

Signature of licensee

Printed name of licensee



Notary Public in and for the State of Alaska.

My commission expires:

Subscribed and sworn to before me this 17 day of October, 2019.



Alaska Marijuana Control Board

## Form MJ-16: Proposed New Marijuana Product

### What is this form?

This proposed new marijuana product form is required for a marijuana product manufacturing facility licensee who is seeking Marijuana Control Board (MCB) approval of a new marijuana product or marijuana concentrate for production at its licensed premises, as required under 3 AAC 306.100 and 3 AAC 306.525. **The required \$250 proposed new marijuana product fee may be made by check, cashier's check, or money order.**

This form must be completed and submitted to AMCO's main office prior to production of any new marijuana product or marijuana concentrate. **The proposed new marijuana product may not be produced unless and until the MCB has approved of the product.**

**Please note that licensees seeking approval of more than one proposed new marijuana product or marijuana concentrate must submit a separate completed copy of this form and pay a separate fee for each proposed new marijuana product or marijuana concentrate.**

### Section 1 – Establishment Information

Enter information for the business seeking to be licensed, as identified on the license application.

<b>Licensee:</b>	Cold Creek Extracts LLC	<b>MJ License #:</b>	15594		
<b>License Type:</b>	Marijuana Product Manufacturing Facility				
<b>Doing Business As:</b>	Cold Creek Extracts				
<b>Premises Address:</b>	7801 Schoon St, Unit L/M				
<b>City:</b>	Anchorage	<b>State:</b>	Alaska	<b>ZIP:</b>	99518

### Section 2 – Proposed Marijuana Concentrate or Marijuana Product

Enter information for the marijuana concentrate or the marijuana product for which you are seeking MCB approval.

<b>Product Name:</b>	Cold Creek Tincture				
<b>Product Type:</b> Choose one.	Other Marijuana Product				
<b>Perishable:</b> Yes/No	Yes	<b>Shelf Life:</b> If perishable.	24 months		
<b>Intended Use:</b> Smokable/ edible/topical/wholesale/etc.	edible				






# Form MJ-16: Proposed New Marijuana Product

## Section 3 – Proposed Product Details

Enter information for the marijuana product for which you are seeking MCB approval.

<b>Product Description:</b> Details must include the color, shape, and texture.	Cold Creek Tincture is a homogeneous liquid containing a combination of marijuana concentrate, essential oils, herbs, terpenes, and/or other natural flavorings that is meant to be ingested orally. The tincture can be placed under the tongue or swallowed.
<b>Ingredients:</b>	<p>Ingredients will include: (1) approved marijuana concentrate produced by Cold Creek Extracts (e.g., Full Extract Ethanol Hash Oil, Shatter, Sugar Wax, Distillate) or an approved concentrate produced by another licensed facility; (2) MCT oil; and (3) depending on the specific product flavor profile sought, a proprietary combination of (a) food-grade natural flavoring (e.g., citrus, orange, strawberry, blueberry, raspberry, cherry, grape, mint, honey, lemon, lime, lemonade, pumpkin, saffrafras, or vanilla), (b) food-grade terpenes (e.g., myrcene, pinene, caryophyllene, limonene, linalool, or terpinolene), (c) essential oils and extracts (e.g., orange peel extract, lavender essential oil, chamomile essential oil), and/or (d) herbs and roots (such as cinnamon, licorice, turmeric, chamomile, or ginseng).</p> <p>In all instances, (1) the specific type of concentrate that was used for the particular batch (whether produced by Cold Creek or another manufacturer) of this product will be reflected in METRC and listed on the ingredients section of the product label; (2) the flavor or description of the product (e.g., Day Time Blend, Night Time Blend, Lemon-Ginger, Citrus, Lavender-Chamomile, Lemonade, Pumpkin Spice, Strawberry, Blueberry, Natural-No Flavor, Peppermint, Root Beer, etc.) will be based on and will reflect the ingredients used in each product batch; and (3) the specific natural flavoring, terpenes, essential oils, and/or herbs used will be listed on the ingredients section of the product label. <b>* see additional page for larger font of ingredient description.</b></p>
<b>Standard Production Procedure and Detailed Manufacturing Process:</b>	Marijuana concentrate and a combination of optional terpenes, essential oils, extracts, herbs, and/or other natural flavorings will be infused into an MCT oil base via low heat, then specialized homogenizing equipment will be used to bring the mixture to a consistent homogenized state.
<b>Depiction:</b> Provide a photograph, drawing, or graphic representation of the expected appearance of the final product.	



## 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.

Marijuana tincture will be packaged in a small clear or opaque 30ml child-resistant bottle. The bottle will have a 1ml dropper attached to the child-resistant lid. One dropper-full will contain 1ml of tincture, which will contain approximately 1.6mg of THC. The serving size for this product is three droppers-full, which will contain approximately 5mg of THC. Each bottle will contain no more than 50mg THC. Each bottle will contain up to 10 servings. Child-resistant bottles may have a label applied directly to the bottle, or bottles may also be sealed within a child-resistant plastic or mylar bag, or cardboard box. Packaging information will also reference different “blends” or flavor profiles depending on the type of concentrate used and selected combination of essential oils and herbs.

**Sample Labels:**

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

**SERVING SIZE**  
**= 3 DROPPERFULS = 5 mg THC**

MARIJUANA HAS INTOXICATING EFFECTS AND MAY BE HABIT FORMING AN 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.

PRODUCTION LOT # ABC - 0000  
METRC # 00000000000000000000000000000000  
MICROBIAL SCREENING ANALYSIS: PASSED  
PRODUCED BY COLD CREEK EXTRACTS LIC# 15594  
ANCHORAGE, AK 99518  
PACKAGING AND LABELING BY JKD BRANDS, LLC

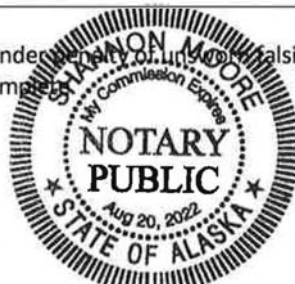
As a marijuana establishment licensee, I declare under penalty of perjury that this form, including all accompanying schedules and statements, is true, correct, and complete.

Cade W. Inoscho

Signature of licensee

Cade W. Inoscho

Printed name of licensee



Shannon Moore

Notary Public in and for the State of Alaska.

My commission expires: 8/20/2022

Subscribed and sworn to before me this 17 day of October, 2019.

## Ingredients (from page 2, section 3)

Ingredients will include: (1) approved marijuana concentrate produced by Cold Creek Extracts (e.g., Full Extract Ethanol Hash Oil, Shatter, Sugar Wax, Distillate) or an approved concentrate produced by another licensed facility; (2) MCT oil; and (3) depending on the specific product flavor profile sought, a proprietary combination of (a) food-grade natural flavoring (e.g., citrus, orange, strawberry, blueberry, raspberry, cherry, grape, mint, honey, lemon, lime, lemonade, pumpkin, sassafras, or vanilla), (b) food-grade terpenes (e.g., myrcene, pinene, caryophyllene, limonene, linalool, or terpinolene), (c) essential oils and extracts (e.g., orange peel extract, lavender essential oil, chamomile essential oil), and/or (d) herbs and roots (such as cinnamon, licorice, turmeric, chamomile, or ginseng).

In all instances, (1) the specific type of concentrate that was used for the particular batch (whether produced by Cold Creek or another manufacturer) of this product will be reflected in METRC and listed on the ingredients section of the product label; (2) the flavor or description of the product (e.g., Day Time Blend, Night Time Blend, Lemon-Ginger, Citrus, Lavender-Chamomile, Lemonade, Pumpkin Spice, Strawberry, Blueberry, Natural-No Flavor, Peppermint, Root Beer, etc.) will be based on and will reflect the ingredients used in each product batch; and (3) the specific natural flavoring, terpenes, essential oils, and/or herbs used will be listed on the ingredients section of the product label.