Alcohol and Marijuana Control Office
550 W 7th Avenue, Suite 1600
Anchorage, AK 99501
marijuana.licensing@alaska.gov
https://www.commerce.alaska.gov/web/amco
Phone: 907.269.0350

Alaska Marijuana Control Board

Operating Plan Supplemental
Form MJ-04: Marijuana Cultivation Facility

What is this form?

This operating plan supplemental form is required for all applicants seeking a marijuana cultivation facility license and must accompany **Form MJ-01: Marijuana Establishment Operating Plan**, per 3 AAC 306.020(b)(11). Applicants should review **Chapter 306: Article 4** of the **Alaska Administrative Code.** This form will be used to document how an applicant intends to meet the requirements of the statutes and regulations.

If your business has a formal operating plan, you may include a copy of that operating plan with your application, but all fields of this form must still be completed per 3 AAC 306.020 and 3 AAC 306.420(2).

What additional information is required for cultivation facilities?

Applicants must identify how the proposed establishment will comply with applicable regulations regarding the following:

- Prohibitions
- Cultivation plan
- Waste disposal
- Odor control
- Testing procedure and protocols
- Packaging and labeling

This form must be completed and submitted to AMCO's main office before any new or transfer application for a standard marijuana cultivation facility or limited marijuana cultivation facility license will be considered complete.

Section 1 – Establishment Information

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

Licensee:	Alaska Joint Ventures LLC	**MJ License #:**		27922	
License Type:	Standard Marijuana Cultivation				
Doing Business As:	Bad Habits				
Premises Address:	7731 Schoon Street Unit D				
City:	Anchorage	**State:**	Alaska	**ZIP:**	99518

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Form MJ-04: Marijuana Cultivation Facility Operating Plan Supplemental

Section 2 – Overview of Operations

2.1. Provide an overview of your proposed facility's operations. Include information regarding the flow of marijuana from seed or clone to harvest and transfer from your premises:

Bad Habits will propagate marijuana from seed or clone to flower for the legal cannabis market in Alaska. All marijuana, marijuana plants and plant pieces, and marijuana waste will remain inside of the restricted areas and under surveillance Camera at all times or until disposal or transfer. Plants will be grown from seed or cuttings in a grow medium such as, soil, water, coco fiber or rockwool. Once plants are 8 inches tall, they will be tagged into the METRC system.
Tagged plants, not intended to become donor plants, may live their entire life cycle in the same room, but typically will be transferred into one of the grow rooms to mature through the vegetative and flower stages.
Plants will be harvested at the end of their lifecycle and hung to dry in place or moved to another room designated for that purpose where the drying and curing process can complete. Marijuana plant waste will be recorded and disposed of per AMCO and the municipality of Anchorage regulations.Typically, samples of harvested marijuana will be sent for testing within 2 weeks of harvest. Untested marijuana will not be sold or transferred to another licensee, except for samples sent to licensed testing facilities. Marijuana flower will be trimmed, assigned a METRC package tags and packaged for resale or sold in bulk to other licensed marijuana facilities.
The movement of individual plants, harvests, marijuana waste and packaged marijuana throughout the licensed premises will be tracked via the METRC system. Transfer of marijuana out of the facility will be tracked through METRC. All marijuana transfers will be accompanied by the proper manifest and test result documentation.

Section 3 – Prohibitions

Review the requirements under 3 AAC 306.405 and 3 AAC 306.410.

3.1. I certify that the marijuana cultivation facility will not: Initials

a. **sell, distribute, or transfer any marijuana or marijuana product to a consumer, with or without compensation;** [ ]

b. **allow any person, including a licensee, employee, or agent, to consume marijuana or marijuana product on the licensed premises or within 20 feet of the exterior of any building or outdoor cultivation facility; or** [ ]

c. **treat or otherwise adulterate marijuana with any organic or nonorganic chemical or compound to alter the color, appearance, weight, or odor of the marijuana.** [ ]

Section 4 – Cultivation Plan

Review the requirements under 3 AAC 306.420 and 3 AAC 306.430.

4.1. Describe the size of the space(s) the marijuana cultivation facility intends to be under cultivation, including dimensions and overall square footage. Provide your calculations below:

Bad Habits licensed premises will be located in a warehouse space that consists of one large open grow room with a mezzanine that contains a smaller grow space. The premises will also contain a small office, bathroom and secured product storage.

Ground level is 24'x40' grow space equaling 960 sqft
Mezzanine level 18'x15'.5" grow space equaling 279 sqft
Mezzanine level 6'x9' office equaling 51 sqft
Mezzanine level 6'x6' storage equaling 36 sqft

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Form MJ-04: Marijuana Cultivation Facility Operating Plan Supplemental

You must be able to certify the statement below. Read the following and then sign your initials in the box to the right: Initials

4.2. The proposed area(s) for cultivation are clearly identified on the Form MJ-02: Premises Diagram that is submitted with this application. [✓]

Answer "Yes" or "No" to the following question: Yes No

4.3. Will the marijuana cultivation facility include outdoor production? [ ] [✓]

If "Yes", describe the outdoor structure(s) or the expanse of open or clear ground and how it is fully-enclosed by a physical barrier:

4.4. Describe the method(s) used to ensure that any marijuana at the marijuana cultivation facility, whether indoors or outdoors, cannot be observed by the public from outside the facility:

This is an indoor grow without windows in restricted areas. Doors will be kept closed.

4.5. Describe the marijuana cultivation facility's growing medium(s) to be used:

Bad Habits will primarily use a hydroponic system for the cultivation of marijuana. Other mediums such as soil, rockwool and Coco fiber may be employed at all stages of the growth cycle.

4.6. Provide the complete product name and EPA registration # (if applicable) for each of the cultivation facility's pesticide and pest control product to be used. All proposed products must be on DEC's list of approved pesticides in the state of Alaska:

Please see attachment 1

4.7. Describe all other fertilizers, chemicals, gases, and delivery systems, including carbon dioxide management, to be used at the marijuana cultivation facility:

Both powdered and liquid nutrients may be used as well as organic material such as compost my be added to the grow medium. Mushroom bags may also be empolyed for the release of low level CO2.

4.8. Describe the marijuana cultivation facility's irrigation and waste water systems to be used:

Nutrient charged water will be dripped into the grow medium via a drip feed system or top feed via a hand watering system. Waste water will empty into the municipal waste water collection system.

Section 5 – Waste Disposal

Review the requirements under 3 AAC 306.740.

You must be able to certify the statement below. Read the following and then sign your initials in the box to the right: Initials

5.1. The marijuana cultivation facility shall give the board at least three days written notice required under 3 AAC 306.740(c) before making marijuana waste unusable and disposing of it. [ ]

5.2. Describe how you will store, manage, and dispose of any solid or liquid marijuana waste, including wastewater generated during marijuana cultivation, in compliance with any applicable laws. Include details about the material(s) you will mix with ground marijuana waste and the processes that you will use to make the marijuana waste unusable for any purpose for which it was grown:

Marijuana plant waste will be recorded and disposed of per AMCO regulations and the municipality of Anchorage regulations. Plant waste will be recorded in the seed to sale tracking system and reported to AMCO via email, held for 3 days, then rendered unusable by mixing with soil, paper or other substance. The waste will then be incorporated back into the grow medium as compost or bagged and placed in a secured locking dumpster to be picked up by the local waste disposal company or taken directly to the transfer station by the licensee of agent of the licensee in a personal vehicle.

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Section 6 – Odor Control

Review the requirements under 3 AAC 306.430.

Answer "Yes" or "No" to the following question:	Yes	No
6.1. Have you received an exemption from your local government for the odor control requirement set forth in 3 AAC 306.430(c)(2)?	☐	☒

If "Yes", you must be able to certify the statement below. Read the following and then sign your initials in the box:	Initials
I am attaching to this form documentation of my odor control exemption from the local government.	☐

If "No" to question 6.1., describe the odor control method(s) to be used and how the marijuana cultivation facility will ensure that any marijuana at the facility does not emit an odor that is detectable by the public from outside the facility:

All air exhausted from the building will be scrubbed by regularly maintained carbon filters. If needed, air within the facility will be scrubbed with the same method.

Section 7 – Testing Procedure and Protocols

Review the requirements under 3 AAC 306.455 and 3 AAC 306.465.

You must be able to certify each statement below. Read the following and then sign your initials in the corresponding box:	Initials
7.1. I understand and agree that the board or director will, from time to time, require the marijuana cultivation facility to provide samples of the growing medium, soil amendments, fertilizers, crop production aids, pesticides, or water for random compliance checks.	☑
7.2. I will ensure that any individual responsible for collecting random, homogenous samples for required laboratory testing under 3 AAC 306.455 will prepare the necessary accompanying signed statement, provide the signed statement to the marijuana testing facility, and maintain a copy as a business record under 3 AAC 306.755.	☑

7.3. Describe the testing procedures and protocols the marijuana cultivation facility will follow:

Bad Habits will collect a representative, homogenous sample for testing from each harvest batch that has been uniformly dried and cured, in an amount as set by the Marijuana Control board. Said samples of each harvest batch of marijuana produced at Bad Habits will be sent to a marijuana testing facility and will not sell or transport any marijuana until all laboratory testing required under 3 AAC 306.645 has been completed.
Bad Habits will prepare a signed statement showing that each sample is representative of the harvest and provide the signed statement to the marijuana testing facility; and it will maintain a copy as a business record under 3 AAC 306.755;
Bad Habits will segregate the entire batch from which the testing samples were selected until the results from its tests are returned. During this period of segregation, Bad Habits will maintain the batch in a secure, cool, and dry location.
Bad Habits will not sell or transport any marijuana from the segregated batch until the marijuana testing facility has completed its testing and provided those results, in writing. All test results will be maintained as part of our books and records.

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Section 8 – Packaging and Labeling

Review the requirements under 3 AAC 306.470 and 3 AAC 306.475.

Answer "Yes" or "No" to the following question:	Yes	No
8.1. Will the marijuana cultivation facility be packaging marijuana for a retail marijuana store to sell to a consumer without repackaging?	☑	☐

If "Yes", describe how the marijuana cultivation facility will ensure that the marijuana sold will meet the packaging requirements in 3 AAC 306.470, and provide a sample label that the facility will use to meet the labeling requirements set forth in 3 AAC 306.475:

Bad Habits will package its marijuana bud and flower for sale to a retail marijuana store, in packages not exceeding one ounce for resale to consumers without additional handling by the retail marijuana store except to add the retail marijuana store's own identifying name or logo and license number. When Bad Habits packages marijuana for a retail marijuana store to sell to a consumer without repackaging, the packaging will not have any printed images, including cartoon characters, that specifically target persons under 21 years of age and the packaging will protect the product from contamination. Each package will be identified by a tracking label generated for tracking by the inventory tracking system.
All marijuana will be packaged in childproof, resealable containers approved for sale by the marijuana Control Board.

See attachment 2 for sample label

Answer "Yes" or "No" to the following question:	Yes	No
8.2. Will the marijuana cultivation facility be packaging marijuana in wholesale packages?	☑	☐

If "Yes", describe how the marijuana cultivation facility will ensure that the marijuana sold will meet the packaging requirements in 3 AAC 306.470, and provide a sample label that the facility will use to meet the labeling requirements set forth in 3 AAC 306.475:

Bad Habits will package its marijuana bud and flower for sale to a retail marijuana store, in a wholesale package not exceeding five pounds for repackaging by the retail marijuana store. OR to a marijuana product manufacturing facility in a wholesale package not exceeding five pounds; and consisting of a single strain or a mixture of strains as identified on the label.

See attachment 2 for label

I certify that as a marijuana cultivation facility, I will submit monthly reports to the Department of Revenue and pay the excise tax required under AS 43.61.010 and AS 43.61.020 on all marijuana sold or provided as a sample to a marijuana establishment, as required under 3 AAC 306.480.

I declare under penalty of unsworn falsification that this form, including all accompanying schedules and statements, is true, correct, and complete.

Signature of licensee

Colleen Howard

Printed name of licensee

SHERRI A. HEDGES
Notary Public
State of Alaska
My Commission Expires Oct 27, 2024

Notary Public in and for the State of Alaska

My commission expires: 10/27/24

Subscribed and sworn to before me this 15 day of February, 2021.

Attachment 7 Section 4.6 MJ - 04

Advanced Nutrients

B-52 Fertilizer Booster
Big Bud®
Big Bud Organic™ OIM
Big Bud® Coco
Bud Candy
Bud Candy Organic OIM
Bud Ignitor®
Flawless Finish
Nirvana
Overdrive
pH Perfect® Connoisseur Bloom Part A&B
pH Perfect® Connoisseur Grow Part A&B
pH Perfect® Connoisseur Coco Bloom Part A&B
pH Perfect® Connoisseur Coco Grow Part A&B
pH Perfect® Grow Micro Bloom
pH Perfect® Sensi Bloom Part A&B
pH Perfect® Sensi Grow Part A&B
pH Perfect® Sensi Coco Bloom Part A&B
pH Perfect® Sensi Coco Grow Part A&B
Piranha Beneficial Fungi
Revive
Rhino Skin
Sensi Cal-Mag Xtra®
Sensizym®
Sensizym Organic™ OIM
Tarantula
Voodoo Juice

General Hydroponics

Armor Si
Premium Silicate Supplement
CALiMAGic
Calcium Magnesium Supplement
Diamond Nectar
Premium nutrient transporter
FloraBlend
Floralicious
FloraNectar
Metabolic flower enhancer
KoolBloom
Flowering boosters
RapidStart
Rooting enhancer
Ripen
Robust Flower & Fruit
BioBud
Bloom Booster
BioMarine
Cold Processed Squid
BioRoot
Root Enhancer
Cold Processed Seaweed
CaMg+
Calcium Magnesium Supplement
Diamond Black
Liquid Humic Acids

NPK Industries

Nutrients & Supplements

RAW Nitrogen
RAW Phosphorus
RAW Potassium
RAW Kelp
RAW Humic Acid
RAW Silica
RAW Yucca
RAW B-Vitamin
RAW Calcium / Mag
RAW Full Up
RAW ominA
RAW Cane Molasses
RAW Grow
RAW Bloom
RAW Veg A
RAW Veg B
RAW Flower A
RAW Flower B
RAW Mother A
RAW Mother B
RAW Grow Stage
RAW Bloom Stage
Enzymes / Amino Acids
RAW Enzymes
RAW Amino Acids
Mighty
PM Wash
Power Wash

Dyna-Gro

KLN
Pro-TeKt
Foliage-Pro or Grow
Bloom
Mag-Pro
Dyna-Gro ZYME
Dyna Flush
GROW

Misc

H_2O_2
H_2O
ETOH
Neem oil
Real Growers Recharge
Yucca
ClearRez
Bloom City pH down
Bloom City pH up
Technaflora Rootech
Botanicare Hydroguard
Purpinator
Terpinator

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Attachment 1. MJ - 04, Section 4.6 List of Possible Pesticides to be used

70% NEEM OIL	70051-2-54705
ACTINO-IRON BIOLOGICAL FUNGICIDE 0-0-0	73314-2
ACTINOVATE AG BIOLOGICAL FUNGICIDE	73314-1
AGRI-FOS SYSTEMIC FUNGICIDE	71962-1-54705
AGRI-FOS SYSTEMIC FUNGICIDE PLUS	71962-2
ALUDE FUNGICIDE	55146-83
AXIOM PLANT GROWTH STIMULATOR	71771-3-89112
AZAGUARD	70299-17
AZAMAX	71908-1-81268
AZASOL	81899-4-74578
AZERA GARDENING	1021-1872
AZERA INSECTICIDE	1021-1872
BAYER ADVANCED NATRIA DISEASE CONTROL READY TO SPRAY	264-1161-72155
BAYER ADVANCED NATRIA DISEASE CONTROL READY TO USE	264-1154-72155
BAYER ADVANCED NATRIA DISEASE CONTROL RTU	695592-16-72155
BAYER ADVANCED NATRIA INSECT DISEASE & MITE CONTROL R-T- SPRAY	67702-17-72155
BAYER ADVANCED NATRIA INSECTICIDAL SOAP RTU	67702-21-72155
BAYER ADVANCED NATRIA NEEM OIL CONCENTRATE	70051-2-72155
BIOBIT HP BIOLOGICAL INSECTICIDE WETTABLE POWDER	73049-54
BONIDE ALL SEASONS SPRAY OIL CONCENTRATE	4-80
BONIDE BONTONE II ROOTING POWDER	4-489
BONIDE CITRUS FRUIT & NUT ORCHARD SPRAY CONC.	67702-17-4
BONIDE CITRUS FRUIT & NUT ORCHARD SPRAY R-T-SPRAY	67702-17-4
BONIDE DIATOMACEOUS EARTH CRAWLING INSECT KILLER	73729-1-4
BONIDE INSECTICIDAL SOAP MULTI-PURPOSE INSECT CONTROL R-T-U	67702-13-4
BONIDE LIQUID COPPER FUNGICIDE READY TO USE	67702-1-4
BONIDE MITE X RTU	exempt-25(b)
BONIDE NEEM OIL CONCENTRATE	70051-2-4
BONIDE NEEM OIL RTU	70051-13-4
BONIDE ROSE RX 3 IN 1 RTU	70051-13-4
BONIDE SLUG MAGIC	67702-3-4
BOTANIGARD ES	82074-1
BUSHDOCTOR FORCE OF NATURE FUNGICIDE	exempt-25(b)
BUSHDOCTOR FORCE OF NATURE INSECTICIDE	1021-1801-71996
BUSHDOCTOR FORCE OF NATURE MITICIDE	exempt-25(b)
CEASE	264-1155-68539
CLONEX ROOTING GEL	79664-1
CORRY'S SLUG & SNAIL KILLER	67702-33-8119
DESECT DIATOMACEOUS EARTH INSECTICIDE	7655-1
DR. EARTH FINAL STOP DISEASE CONTROL FUNGICIDE	exempt-25(b)
DR. EARTH FINAL STOP SNAIL & SLUG KILLER SPRAY	exempt-25(b)
DR. EARTH FINAL STOP VEGETABLE GARDEN INSECT KILLER	exempt-25(b)
DR. EARTH FINAL STOP YARD & GARDEN INSECT KILLER	exempt-25(b)
EARTH-TONE 3N1 DISEASE CONTROL	67702-15-83598
EARTH-TONE INSECTICIDAL SOAP	67702-21-83598
ECOLOGIC GARDEN INSECT KILLER CONC	exempt-25(b)
ECOLOGIC GARDEN INSECT KILLER RTU	exempt-25(b)
ECOLOGIC HOUSEPLANT & GARDEN INSECT KILLER	exempt-25(b)
ECO-MITE PLUS BOTANICAL INSECTICIDE MITICIDE CONCENTRATE	exempt-25(b)

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Attachment 1. MJ - 04, Section 4.6 List of Possible Pesticides to be used

ECO-MITE PLUS BOTANICAL INSECTICIDE MITICIDE RTU	exempt-25(b)
ECO-PM BOTANICAL FUNGICIDE CONCENTRATE	exempt-25(b)
ECO-PM READY TO USE BOTANICAL FUNGICIDE	exempt-25(b)
ECOZIN PLUS 1.2% ME	5481-559
ELIMINATOR SNAIL & SLUG KILLER	67702-32-59144
EVERGREEN CROP PROTECTION EC 60-6	1021-1770
EVERGREEN PRO 60-6	1021-1770
FOSPHITE FUNGICIDE	68573-2
GARDEN SAFE BRAND GARDEN INSECT FOGGER	9688-319-8845
GARDEN SAFE INSECTICIDAL SOAP INSECT KILLER	67702-13-39609
GARDEN SAFE NEEM OIL EXTRACT CONC	70051-2-39609
GARDEN SAFE TAKEROOT ROOTING HORMONE	59807-4-39609
GARDENTECH ROOTBOOST ROOTING HORMONE	59807-4-71004
GNATROL WDG BIOLOGICAL LARVICIDE	73049-56
GOGNATS LIQUID CONCENTATE	exempt-25(b)
GOLDEN PEST SPRAY OIL	57538-11
GRANDEVO PTO	84059-17
GRANDEVO PTO	84059-17-87865
GRANDEVO WDG	84059-27
GRANDEVO CG	84059-27
GREENCURE	70870-1
GREENCURE EZ	70870-3
HORMEX ROOTING POWDER NO. 1	8281-6
HORMEX ROOTING POWDER NO. 3	8281-3
HORMEX ROOTING POWDER NO. 8	8281-1
HORMODIN 1	59807-4
KALIGREEN	11581-2
LOST COAST PLANT THERAPY	exempt-25(b)
LYNX EC 1.4	82074-6
LYNX EC 5.0	82074-7
MILSTOP BROAD SPECTRUM FOLIAR FUNGICIDE	70870-1-68539
MIRACLE-GRO NATURE'S CARE GARDEN DISEASE CONTROL	67702-1-62355
MIRACLE-GRO NATURE'S CARE INSECTICIDAL SOAP	67702-21-62355
MONTEREY B.t. RTU /ORGANIC GARDENING	70051-113-54705
MONTEREY HORTICULTURAL OIL	48813-1-54705
MONTEREY NEEM OIL - RTU/ORGANIC GARDENING	70051-13-54705
MONTEREY TAKE DOWN GARDEN SPRAY	67702-5-54705
MONTEREY TAKE DOWN GARDEN SPRAY-RTU	67702-6-54705
NATURE-CIDE ALL PURPOSE INSECTICIDE	exempt-25(b)
NIMBIOSYS NEEM OIL	84181-2
NUKE EM	exempt-25(b)
ORGANOCIDE 3-IN-1 GARDEN SPRAY CONCENTRATE	exempt-25(b)
ORGANOCIDE 3-IN-1 GARDEN SPRAY READY TO SPRAY	exempt-25(b)
ORGANOCIDE PLANT DOCTOR	71962-1-70179
ORNAZIN 3% EC BOTANICAL INSECTICIDE	5481-476-67690
ORTHO ELEMENTALS GARDEN DISEASE CONTROL	67702-1-239
ORTHO ELEMENTALS GARDEN INSECT KILLER	67702-6-239
ORTHO ELEMENTALS INSECTICIDAL SOAP	67702-21-239
ORTHO ELEMENTALS SLUG & SNAIL KILLER	67702-3-239

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Attachment 1. MJ - 04, Section 4.6 List of Possible Pesticides to be used

ORTHO TREE & SHRUB FRUIT TREE SPRAY CONC	70051-75-239
OXIDATE 2.0	70299-12
PHOSTROL AGRICULTURAL FUNGICIDE	55146-83
PRO-MIX BIOFUNGICIDE + MYCORRHIZAE	74267-4
PRO-MIX BRK BIOFUNGICIDE + MYCORRHIZAE	74267-4
PRO-MIX BRK20 BIOFUNGICIDE + MYCORRHIZAE	74267-4
PRO-MIX BX BIOFUNGICIDE + MYCORRHIZAE	74267-4
PRO-MIX BX WITH BIOFUNGICIDE	74267-1
PRO-MIX HP BIOFUNGICIDE + MYCORRHIZAE	74267-4
PRO-MIX WITH BIOFUNGICIDE	74267-1
PYGANIC CROP PROTECTION EC 1.4 II	1021-1771
PYGANIC CROP PROTECTION EC 5.0 II	1021-1772
PYGANIC SPECIALTY	1021-1772
PYRETHRUM TR TOTAL RELEASE INSECTICIDE	499-479
PYRONYL CROP SPRAY	89459-26
REGALIA BIOFUNGICIDE	84059-3
REGALIA CG	84059-3
REGALIA PTO BIOFUNGICIDE	84059-3-87865
ROOTSHIELD GRANULES	68539-3
SAFER BIONEEM MULTI-PURPOSE INSECTICIDE & REPELLENT CONC	70051-6-42697
SAFER BRAND INSECT KILLING SOAP CONCENTRATE II	42697-60
SAFER BRAND INSECT KILLING SOAP WITH SEAWEED EXTRACT II	42697-59
SAFER GARDEN FUNGICIDE CONC FOR FLOWERS, FRUITS & VEGETABLES	42697-37
SAFER PYRETHRIN & INSECTICIDAL SOAP CONCENTRATE II	59913-9
SAFER TOMATO & VEGETABLE INSECT KILLER II	59913-10
SAFER YARD & GARDEN INSECT KILLER II	59913-10
SAFERGRO MILDEW CURE	exempt-25(b)
SERENADE ASO	264-1152
SERENADE GARDEN DISEASE CONTROL CONCENTRATE	264-1152
SERENADE GARDEN DISEASE CONTROL READY TO SPRAY	264-1152
SERENADE GARDEN DISEASE CONTROL READY TO USE	264-1154
SERENADE MAX	264-1151
SERENADE OPTI	264-1160
SMITE	exempt-25(b)
SNS 217 RTU SPIDER MITE CONTROL	exempt-25(b)
SUBTILEX NG BIOLOGICAL FUNGICIDE	71840-8
SUNSPRAY ULTRA-FINE SPRAY OIL	86330-11
TERSUS INSECTICIDE	1021-2616
TRIACT 70	70051-2-59807
TRIATHLON BA	70051-107-59807
VENERATE XC BIOINSECTICIDE	84059-14
VENERATE CG	84059-14
WHITNEY FARMS 3-IN-1 ROSE & FLOWER CARE 1	67702-15-91161
WHITNEY FARMS INSECTICIDAL SOAP	67702-21-73327
WHITNEY FARMS SLUG & SNAIL KILLER 1	67702-3-91161
XPECTRO OD	82074-5
YEAR ROUND SPRAY OIL	6218-71
ZEROTOL 2.0	70299-12
ZONIX BIOFUNGICIDE	72431-1

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Attachment: 2

Package lable for retail

CULTIVATED BY

BAD HABITS

4A-27922

Strain: Green Crack
THC: 27% 3.5 grams
Sold by: AK Joint (3a-11614)

Package lable for Wholesale

BAD HABITS

4A-27922

Strain: Green Crack
Harvested: June 29 2021
THC: 27% - Passed
Ship weight: 948grams
Product weight: 908

AMCO
FEB 26 2021

Strain: Voodoo Queen
Weight: 3.5 grams
METRC: 1A40203000004A9D00000133
CULTIVATED BY: Voodoo Cannabis Company 4a-11920
Sold by: Voodoo Cannabis Company 3a-25309

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