Alcohol and Marijuana Control Office
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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:	Snow Capped Gardens 2, LLC	**MJ License #:**	19874		
License Type:	Limited Marijuana Cultivation				
Doing Business As:	Snow Capped Gardens 2, LLC				
Premises Address:	3253 W. Coghlan Circle Suite 101				
City:	Wasilla	**State:**	Alaska	**ZIP:**	99623

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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:

All plants, clones and seeds will be entered into Metrc and tracked from the immature plant stage to harvest, testing, packaging, and sold/transferred. Allbatches will pass all required testing prior to being transferred to another facility. After all flower and trim has passed the required testing it will than be packaged for wholesale. All rooms will be set up in Metrc to make it known where the marijuana and marijuana products are at any given time.

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;** MB

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** MB

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.** MB

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:

Flower room #1 will have 3 tables, each table will be 4-foot wide and 16-foot long each table will consist of 64 square feet for a total of 192 square feet.
Flower room #2 will have 2 tables, each table will be 4-foot wide and 16-foot long each table will consist of 64 square feet for a total of 128 square feet.
The Veg Room will have 4 tables, each table will be 4-foot wide and 8 foot long each table will consist of 32 square feet it will also have 3 sets of stackable shelves consisting of 2 shevles under cultivation each shelf will be 2-foot wide and 4-foot long for a total of 8 square feet for each shelf. For a total of 176 square feet.
The total square foot under cultivation of all 3 rooms combined will be 496 square feet.

5-Tables 4 ft. X 16 ft. = 320 square feet
4-Tables 4 ft. X 8 ft. = 128 square feet
6-Shelves 2 ft. X 4 ft. = 48 square feet
Total sq. ft. under cultivation = 496 square feet

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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. UB

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:

All the growing at Snow Capped Gardens 2, LLC will be conducted indoors in a restricted area. There is only 1 door at the entrance of the facility that will not allow anybody to see inside the facility and the facility does not have any windows.

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

Snow Capped Gardens 2, LLC will be using traditional soil cultivation, as well as hydroponic growing methods. Mediums: soil, Coco, Fiber, Rockwell cubes, and water.

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:

Snow Capped Gardens 2 LLC does not plan on using any pesticides in it's facility, but if for some reason there becomes a need for the use of a pesticide we will use whatever is availiable on the approved list of pesticides that meet Alaska criteria for use on marijuana. Please see the list attached marked Exhibt 4.6(a)

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

Fertilizers: Organic
Chemicals: PH up and PH down additives to water
These will be delivered via water to plants
Gases: CO2
We will be using a SmartBee system to monitor and control the HVAC system to include the CO2. Gas will be stored in a Carbo Max 750 High Flow Cylinder, delivered through a Titan Controls CO2 Rain System to be delivered into each grow room. The CO2 system will be inspected on a weekly basis by Snow Capped Gardens 2 Employees and by the Air Liquide Personnel each time they fill the cylinder.

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

Soil cultivation will not generate waste water. Water will be absorbed by the plants or evaporate. Catchments are below each plant to contain any overflow.

Hydroponic cultivation will generate waste water that contains nutrients. This water will either be disposed of in the facilities leech field or used to irrigate outdoor gardens. All will be done in comliance with local, state, and federal DEC guidlines.

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. MB

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:

All marijuana waste will be weighed, recorded and stored on the licensed premises for the required amount of time, then will be ground up and mixed with the growing medium, root balls, paper, card board, and other trash available at the facility at 50/50 ratio. At that thime it will be considered unuseable, then will be put into a landfill dumpster. There will be no waste water. Any water that may be generated will be disposed of in the facilities leech field or used to irrigate outdoor gardens.

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:

Carbon filters will be used as necessary and ozone generators can be used to neutralize any odors. The employees, Licensee, or Agents of the marijuana establishment will conduct a smell test around the facility and at the facility's Property line every day.

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.	MB
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.	MB

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

A random sample will be taken from each harvest batch of marijuana produced in the facility and entered into Metrc and delivered to a testing facility. Transportation of the samples to the testing facility will be in compliance with 3AAC 306. 750. The havest batch from which the sample was taken will be confined in the processing/drying room the batch will be maintained in a cool, dry location until the testing facility returns the results of the test. No marijuana from this facility will be sampled, sold, or transfered until all required lab testing has been completed. Testing results will be maintained as a part of the business records. Should the board or the director require the facility to provide samples of the growing medium, soil amendments, fertilizers, ect. for compliance checks, the facility will cooperate to facilitate the collection of samples.

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:

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:

Snow Capped Gardens 2, LLC will be packaging marijuana in wholesale packages only not to exceed five (5) pounds per package for repackaging by the retail marijuana store; or to a marijuana product manufacturing facility and consisting of a single strain or a mixture of strains as identified on the label. Each package prepared will be identified by a tracking label generated for tracking by the marijuana cultivation facility's marijuana inventory tracking system. All marijuana will be placed in a sealed, tamper evident container affixed with a label, and 3 copies of the transportation manifest will be kept with the shipment until accepted at the receiving marijuana establishment. One copy of the manifest will be left with the marijuana establishment receiving the shipment and the other 2 copies will be for Snow Capped Gardens 2, LLC.
Sample Label continued on page #7

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

Martin D. Brown Sr.
Printed name of licensee

CHELSEA L. BALLARD NOTARY PUBLIC REG # 190124007 MY COMMISSION EXPIRES 01/24/2023 STATE OF ALASKA

Chelsea L. Ballard
Notary Public in and for the State of Alaska

My commission expires: 1/24/2023

Subscribed and sworn to before me this 10 day of January, 2020

License # 19874

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(Additional Space as Needed):

Continued 8.2 Sample Label
Snow Capped Gardens 2, LLC
License #19874
Batch # _____
Strain_____
Metrc Package #
_____
Weight_____ Grams
Testing Lab Name
_____
Testing Lab License #_____
Cannabinoid Profile:
Total THC:_____%
Total Cannabinoids:_____%
Total CBD:_____%
Foreign Matter:_____
CBD:_____%
THCa:_____%
CBDa:_____%
CBN:_____%
Pesticides:_____
Fungicides:_____
Herbicides:_____
Microbial:_____
Aspergillus Flavus:_____
Aspergillus Fumigatus:_____
Aspergillus Niger:_____
E.Coli:_____
Salmonella:_____

LIST OF PESTICIDES THAT MEET ALASKA CRITERIA FOR USE ON MARIJUANA

Exhibit 4.6(a)

(additional products not listed may meet criteria)

Product Name	EPA Registration Number	Controls						WPS required
		Fungus	Mites	Insects	Worms	Slugs	Growth Regulator	
1600 X-CLUDE FORMULA 2	499-539			x				
70% NEEM OIL	70051-2-54705	x		x				
ACTINO-IRON BIOLOGICAL FUNGICIDE 0-0-0	73314-2	x						
ACTINOVATE AG BIOLOGICAL FUNGICIDE	73314-1	x						x
AGRI-FOS SYSTEMIC FUNGICIDE	71962-1-54705	x						
AGRI-FOS SYSTEMIC FUNGICIDE PLUS	71962-2	X						x
ALUDE FUNGICIDE	55146-83	x						x
AXIOM PLANT GROWTH STIMULATOR	71771-3-89112						x	
AZAGUARD	70299-17			x	x			x
AZAMAX	71908-1-81268		X	X			X	X
AZASOL	81899-4-74578			x				x
AZERA GARDENING	1021-1872			x				x
AZERA INSECTICIDE	1021-1872			x				x
BAYER ADVANCED NATRIA DISEASE CONTROL READY TO SPRAY	264-1161-72155	x						
BAYER ADVANCED NATRIA DISEASE CONTROL READY TO USE	264-1154-72155	x						
BAYER ADVANCED NATRIA DISEASE CONTROL RTU	695592-16-7215	x						
BAYER ADVANCED NATRIA INSECT DISEASE & MITE CONTROL R-T- SPRAY	67702-17-72155	x		x				
BAYER ADVANCED NATRIA INSECTICIDAL SOAP RTU	67702-21-72155			x				
BAYER ADVANCED NATRIA NEEM OIL CONCENTRATE	70051-2-72155	x	x	x				
BIOBIT HP BIOLOGICAL INSECTICIDE WETTABLE POWDER	73049-54			x				x
BONIDE ALL SEASONS HORTICULTURAL AND DORMANT SPRAY OIL CONCENTRATE	4-80			x				
BONIDE BONTONE II ROOTING POWDER	4-489						x	
BONIDE CITRUS FRUIT & NUT ORCHARD SPRAY CONC.	67702-17-4	x		x				
BONIDE CITRUS FRUIT & NUT ORCHARD SPRAY R-T-SPRAY	67702-17-4	x		x				

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(additional products not listed may meet criteria)

Product Name	EPA Registration Number	Controls						WPS required
		Fungus	Mites	Insects	Worms	Slugs	Growth Regulator	
BONIDE DIATOMACEOUS EARTH CRAWLING INSECT KILLER	73729-1-4			x				
BONIDE INSECTICIDAL SOAP MULTI-PURPOSE INSECT CONTROL R-T-U	67702-13-4			x				
BONIDE LIQUID COPPER FUNGICIDE READY TO USE	67702-1-4	x						
BONIDE MITE X RTU	exempt-25(b)		x					
BONIDE NEEM OIL CONCENTRATE	70051-2-4	x	x	x				
BONIDE NEEM OIL RTU	70051-13-4	x	x	x				
BONIDE ROSE RX 3 IN 1 RTU	70051-13-4	x	x	x				
BONIDE SLUG MAGIC	67702-3-4					x		
BOTANIGARD ES	82074-1			x				x
BUSHDOCTOR FORCE OF NATURE FUNGICIDE	exempt-25(b)	x						
BUSHDOCTOR FORCE OF NATURE INSECTICIDE	1021-1801-71996			x				
BUSHDOCTOR FORCE OF NATURE MITICIDE	exempt-25(b)		x					
CEASE	264-1155-68539	x						x
CLONEX ROOTING GEL	79664-1						x	
CORRY'S SLUG & SNAIL KILLER	67702-33-8119					x		
DESECT DIATOMACEOUS EARTH INSECTICIDE	7655-1			x				
DR. EARTH FINAL STOP DISEASE CONTROL FUNGICIDE	exempt-25(b)	x						
DR. EARTH FINAL STOP SNAIL & SLUG KILLER SPRAY	exempt-25(b)					x		
DR. EARTH FINAL STOP VEGETABLE GARDEN INSECT KILLER	exempt-25(b)			x				
DR. EARTH FINAL STOP YARD & GARDEN INSECT KILLER	exempt-25(b)		x	x				
EARTH-TONE 3N1 DISEASE CONTROL	67702-15-83598	x	x	x				
EARTH-TONE INSECTICIDAL SOAP	67702-21-83598		x	x				
ECOLOGIC GARDEN INSECT KILLER CONC	exempt-25(b)			x				
ECOLOGIC GARDEN INSECT KILLER RTU	exempt-25(b)			x				
ECOLOGIC HOUSEPLANT & GARDEN INSECT KILLER	exempt-25(b)			x				
ECO-MITE PLUS BOTANICAL INSECTICIDE MITICIDE CONCENTRATE	exempt-25(b)			x				

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(additional products not listed may meet criteria)

Product Name	EPA Registration Number	Controls						WPS required
		Fungus	Mites	Insects	Worms	Slugs	Growth Regulator	
ECO-MITE PLUS BOTANICAL INSECTICIDE MITICIDE RTU	exempt-25(b)			x				
ECO-PM BOTANICAL FUNGICIDE CONCENTRATE	exempt-25(b)	x						
ECO-PM READY TO USE BOTANICAL FUNGICIDE	exempt-25(b)	x						
ECOZIN PLUS 1.2% ME	5481-559			x	x			x
ELIMINATOR SNAIL & SLUG KILLER	67702-32-59144					x		
EVERGREEN CROP PROTECTION EC 60-6	1021-1770			x				x
EVERGREEN PRO 60-6	1021-1770			x				x
FOSPHITE FUNGICIDE	68573-2		x					x
GARDEN SAFE BRAND GARDEN INSECT FOGGER	9688-319-8845			x				
GARDEN SAFE INSECTICIDAL SOAP INSECT KILLER	67702-13-39609			x				
GARDEN SAFE NEEM OIL EXTRACT CONC	70051-2-39609	x	x	x				
GARDEN SAFE TAKEROOT ROOTING HORMONE	59807-4-39609						x	
GARDENTECH ROOTBOOST ROOTING HORMONE	59807-4-71004						x	
GNATROL WDG BIOLOGICAL LARVICIDE	73049-56			x				x
GOGNATS LIQUID CONCENTATE	exempt-25(b)			x				
GOLDEN PEST SPRAY OIL	57538-11			x				x
GRANDEVO PTO	84059-17			x				x
GRANDEVO PTO	84059-17-87865			x				x
GRANDEVO WDG	84059-27		x	x	x			x
GRANDEVO CG	84059-27		x	x	x			x
GREENCURE	70870-1	x						
GREENCURE EZ	70870-3	x						
HORMEX ROOTING POWDER NO. 1	8281-6						x	
HORMEX ROOTING POWDER NO. 3	8281-3						x	
HORMEX ROOTING POWDER NO. 8	8281-1						x	
HORMODIN 1	59807-4						x	x
KALIGREEN	11581-2	x						x
LOST COAST PLANT THERAPY	exempt-25(b)	X	X	X				
LYNX EC 1.4	82074-6			x				x
LYNX EC 5.0	82074-7			x				x
MILSTOP BROAD SPECTRUM FOLIAR FUNGICIDE	70870-1-68539	x						x

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(additional products not listed may meet criteria)

Product Name	EPA Registration Number	Controls						WPS required
		Fungus	Mites	Insects	Worms	Slugs	Growth Regulator	
MIRACLE-GRO NATURE'S CARE GARDEN DISEASE CONTROL	67702-1-62355	x						
MIRACLE-GRO NATURE'S CARE INSECTICIDAL SOAP	67702-21-62355			x				
MONTEREY B.t. RTU /ORGANIC GARDENING	70051-113-54705			x				
MONTEREY HORTICULTURAL OIL	48813-1-54705	x		x				
MONTEREY NEEM OIL - RTU/ORGANIC GARDENING	70051-13-54705	x		x				
MONTEREY TAKE DOWN GARDEN SPRAY	67702-5-54705			x				
MONTEREY TAKE DOWN GARDEN SPRAY-RTU	67702-6-54705			x				
NATURE-CIDE ALL PURPOSE INSECTICIDE	exempt-25(b)			x				
NIMBIOSYS NEEM OIL	84181-2			x	x			
NUKE EM	exempt-25(b)	x						
ORGANOCIDE 3-IN-1 GARDEN SPRAY CONCENTRATE	exempt-25(b)	x	x	x				
ORGANOCIDE 3-IN-1 GARDEN SPRAY READY TO SPRAY	exempt-25(b)	x	x	x				
ORGANOCIDE PLANT DOCTOR	71962-1-70179	x						
ORNAZIN 3% EC BOTANICAL INSECTICIDE	5481-476-67690			x				x
ORTHO ELEMENTALS GARDEN DISEASE CONTROL	67702-1-239	x						
ORTHO ELEMENTALS GARDEN INSECT KILLER	67702-6-239			x				
ORTHO ELEMENTALS INSECTICIDAL SOAP	67702-21-239			x				
ORTHO ELEMENTALS SLUG & SNAIL KILLER	67702-3-239						x	
ORTHO TREE & SHRUB FRUIT TREE SPRAY CONC	70051-75-239	x		x				
OXIDATE 2.0	70299-12	x						x
PHOSTROL AGRICULTURAL FUNGICIDE	55146-83	x						x
PRO-MIX BIOFUNGICIDE + MYCORRHIZAE	74267-4	x					x	x
PRO-MIX BRK BIOFUNGICIDE + MYCORRHIZAE	74267-4	x					x	x
PRO-MIX BRK20 BIOFUNGICIDE + MYCORRHIZAE	74267-4	x					x	x
PRO-MIX BX BIOFUNGICIDE + MYCORRHIZAE	74267-4	x					x	x
PRO-MIX BX WITH BIOFUNGICIDE	74267-1	x					x	x
PRO-MIX HP BIOFUNGICIDE + MYCORRHIZAE	74267-4	x					x	x
PRO-MIX WITH BIOFUNGICIDE	74267-1	x					x	x
PYGANIC CROP PROTECTION EC 1.4 II	1021-1771			x				x
PYGANIC CROP PROTECTION EC 5.0 II	1021-1772			x				x

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(additional products not listed may meet criteria)

Product Name	EPA Registration Number	Controls						WPS required
		Fungus	Mites	Insects	Worms	Slugs	Growth Regulator	
PYGANIC SPECIALTY	1021-1772			x				x
PYRETHRUM TR TOTAL RELEASE INSECTICIDE	499-479			x				x
PYRONYL CROP SPRAY	89459-26			x				x
REGALIA BIOFUNGICIDE	84059-3	x					x	x
REGALIA CG	84059-3	x					x	x
REGALIA PTO BIOFUNGICIDE	84059-3-87865	x					x	x
ROOTSHIELD GRANULES	68539-3	x						x
SAFER BIONEEM MULTI-PURPOSE INSECTICIDE & REPELLENT CONC	70051-6-42697			x				
SAFER BRAND INSECT KILLING SOAP CONCENTRATE II	42697-60		x	x				
SAFER BRAND INSECT KILLING SOAP WITH SEAWEED EXTRACT II	42697-59			x				
SAFER GARDEN FUNGICIDE CONC FOR FLOWERS, FRUITS & VEGETABLES	42697-37	x						
SAFER PYRETHRIN & INSECTICIDAL SOAP CONCENTRATE II	59913-9			x				
SAFER TOMATO & VEGETABLE INSECT KILLER II	59913-10			x				
SAFER YARD & GARDEN INSECT KILLER II	59913-10			x				
SAFERGRO MILDEW CURE	exempt-25(b)	x						
SERENADE ASO	264-1152	x						x
SERENADE GARDEN DISEASE CONTROL CONCENTRATE	264-1152	x						x
SERENADE GARDEN DISEASE CONTROL READY TO SPRAY	264-1152	x						x
SERENADE GARDEN DISEASE CONTROL READY TO USE	264-1154	x						x
SERENADE MAX	264-1151	x						x
SERENADE OPTI	264-1160	x						x
SMITE	exempt-25(b)		x					
SNS 217 RTU SPIDER MITE CONTROL	exempt-25(b)		x					
SUBTILEX NG BIOLOGICAL FUNGICIDE	71840-8	x						x

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LIST OF PESTICIDES THAT MEET ALASKA CRITERIA FOR USE ON MARIJUANA

(additional products not listed may meet criteria)

Product Name	EPA Registration Number	Controls						WPS required
		Fungus	Mites	Insects	Worms	Slugs	Growth Regulator	
SUNSPRAY ULTRA-FINE SPRAY OIL	86330-11	x		x				x
TERSUS INSECTICIDE	1021-2616			x				x
TRIACT 70	70051-2-59807							x
TRIATHLON BA	70051-107-5980	x						x
VENERATE XC BIOINSECTICIDE	84059-14		x	x	x			x
VENERATE CG	84059-14		x	x	x			x
WHITNEY FARMS 3-IN-1 ROSE & FLOWER CARE 1	67702-15-91161	x	x	x				
WHITNEY FARMS INSECTICIDAL SOAP	67702-21-73327			x				
WHITNEY FARMS SLUG & SNAIL KILLER 1	67702-3-91161					x		
XPECTRO OD	82074-5			x				x
YEAR ROUND SPRAY OIL	6218-71			x				x
ZEROTOL 2.0	70299-12	x						x
ZONIX BIOFUNGICIDE	72431-1	x						x

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