

#### **Delta Munchies**

11606 Washington Blvd. Whitter, CA 90606 http://www.deltamunchies.com

## Strawberry Sunset HHC Vape

Harvest/Lot ID: NA Batch ID: NA Sample Size: 3 x 2g carts Compliance: Hemp

Order ID: 20221109-2024 Sampled on: 11/07/2022



Batch Date: NA Product Type: Derivative (Vape)

Sample ID: LC-20221109-5475 Received on: 2022-11-09 15:20:00



**Certificate of Analysis** 

Derivative (Vape)

LC-20221109-5475

Compliance

Strawberry Sunset HHC Vape

#### **RESULTS SUMMARY** Terpenes **Heavy Metals** Pesticides **Mycotoxins** Potency 80 60 TESTED NOT TESTED PASS PASS PASS **Residual Solvents Foreign Material** Water Activity Moisture Micro - Hemp PASS PASS NOT TESTED NOT TESTED NOT TESTED **CANNABINOID PROFILE (%)** THCA ∆9-THC ∆8-THC THCV CBDA CBD CBDV 96.28% CBN Cannabinoids -CBGA CBG (total) CBC 9(S)-HHC 9(R)-HHC 9(R)-∆10-THC 9(S)-∆10-THC THC-O Δ9-THC-O-Ac Cannabinoid % Total THC 0.00 Total CBD 0.00 Total CBG 0.00

Total Cannabinoids Total THC = THC + (THCA \* 0.877) Total CBD = CBD + (CBDA \* 0.877) Total CBG = CBG + (CBGA \* 0.877)

Comments: None.

#### FORM: COA58.6

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96.28



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after	$2^{-}$
Jun	28
Steven Perez	11/17/2022





## **Certificate of Analysis**

Strawberry Sunset HHC Vape

Derivative (Vape) Compliance LC-20221109-5475



PASS

PASS

### **CANNABINOIDS, EXPANDED (POTENCY)**

Analysis Batch: WO-22110911 Analysis Date: 2022-11-09 20:00:00		-	Analysis Method: SOP 6.6 Instrument: Agilent HPLC (I-33)		
Cannabinoid	Result (mg/g)	Result (% dry)	LOD (%)	Dilution	
THCA	ND	ND	0.600	10	
Δ9-THC	ND	ND	0.600	10	
Δ8-THC	ND	ND	0.600	10	
THCV	ND	ND	0.600	10	
CBDA	ND	ND	0.600	10	
CBD	ND	ND	0.600	10	
CBDV	ND	ND	0.600	10	
CBN	ND	ND	0.600	10	
CBGA	ND	ND	0.600	10	
CBG	ND	ND	0.600	10	
CBC	16.974	1.697	0.600	10	
9(S)-HHC	284.067	28.407	0.600	10	
9(R)-HHC	661.749	66.175	0.600	10	
9(R)-∆10-THC	ND	ND	0.600	10	
9(S)-∆10-THC	ND	ND	0.600	10	
THC-0	ND	ND	0.600	10	
∆9-THC-O-Ac	ND	ND			
Total THC	ND	ND			
Total CBD	ND	ND			
Total CBG	ND	ND			
Total Cannabinoids	962.791	96.279			

### **MICROBIAL PANEL A - HEMP COMPLIANCE**

Analysis Batch: W0-22110910 Analysis Date: 2022-11-11 13:32:57			Analysis Method: SOP 6.11 Instrument: See Below	
Target	Result (CFU/g)	Limit (CFU/g)	Method	Instrument
Listeria monocytogenes	ND	None Present	SOP 6.11	Agilent AriaMX, I-43
Salmonella	ND	None Present	SOP 6.11	Agilent AriaMX, I-43
Shiga toxin producing E. coli - [STEC)	ND	None Present	SOP 6.11	Agilent AriaMX, I-43

### **HEAVY METALS**

	<b>h:</b> WO-22110912 2022-11-11 14:			Analysis Meth Instrument: A	od: SOP 6.10 gilent ICP/MS (I-3	7)	
Metal	Result (ppm)	LOD (ppm)	Limit (ppm)	Metal	Result (ppm)	LOD (ppm)	Limit (ppm)
Arsenic	ND	0.05	1.5	Lead	ND	0.05	0.5
Cadmium	ND	0.05	0.5	Mercury	ND	0.005	3.0

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#### FORM: COA58.6

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## **Certificate of Analysis**

Strawberry Sunset HHC Vape

Derivative (Vape) Compliance LC-20221109-5475



PASS

### **AGRICULTURAL AGENTS (PESTICIDES)**

#### Analysis Batch: WO-22111005 Analysis Date: 2022-11-11 14:35:00

Abamectin     ND     0.3     0.01       Acephate     ND     3.0     0.01       Acequinocyl*     ND     2.0     0.01       Acetamiprid     ND     3.0     0.01       Acetamiprid     ND     3.0     0.01       Aldicarb     ND     0.1     0.01       Azoxystrobin     ND     3.0     0.01       Bifenzate     ND     3.0     0.01       Bifenthrin*     ND     0.5     0.01       Boscalid*     ND     3.0     0.01       Carbaryl     ND     0.5     0.01       Carbofuran     ND     0.1     0.01       Chlorantraniliprole     ND     3.0     0.01       Chlorantraniliprole     ND     3.0     0.01       Chlorfenapyr     ND     0.1     0.01       Chlorequat chloride     ND     3.0     0.01       Chormequat chloride     ND     0.1     0.01       Chormequat chloride     ND     0.1     0.01 <t< th=""><th>Pesticide</th><th>Result (ppm)</th><th>Action Limit (ppm)</th><th>LOD (ppm)</th></t<>	Pesticide	Result (ppm)	Action Limit (ppm)	LOD (ppm)
Acequinocyl*     ND     2.0     0.01       Acetamiprid     ND     3.0     0.01       Aldicarb     ND     0.1     0.01       Azoxystrobin     ND     3.0     0.01       Bifenazate     ND     3.0     0.01       Bifenthrin*     ND     0.5     0.01       Boscalid*     ND     3.0     0.01       Carbaryl     ND     3.0     0.01       Carbaryl     ND     0.5     0.01       Carbofuran     ND     0.1     0.01       Chlorantraniliprole     ND     3.0     0.01       Chlorane*     ND     0.1     0.01       Chlorequat chloride     ND     3.0     0.01       Chlorpyrifos*     ND     0.1     0.01       Coumaphos     ND     0.1     0.01       Cypermethrin*     ND     1.0     0.1       Coumaphos     ND     0.1     0.01       Cypermethrin*     ND     0.1     0.01       Dichlorvos	Abamectin	ND	0.3	0.01
Acetamiprid     ND     3.0     0.01       Aldicarb     ND     0.1     0.01       Aldicarb     ND     3.0     0.01       Azeystrobin     ND     3.0     0.01       Bifenazate     ND     3.0     0.01       Bifenthrin*     ND     0.5     0.01       Boscalid*     ND     3.0     0.01       Captan     ND     3.0     0.01       Carbofuran     ND     0.5     0.01       Carbofuran     ND     0.1     0.01       Chlorantraniliprole     ND     3.0     0.01       Chlorane*     ND     0.1     0.01       Chloraneyr     ND     0.05     0.01       Chloraneyr     ND     0.1     0.01       Chloraneyr     ND	Acephate	ND	3.0	0.01
Aldicarb     ND     0.1     0.01       Azoxystrobin     ND     3.0     0.01       Bifenazate     ND     3.0     0.01       Bifenthrin*     ND     0.5     0.01       Boscalid*     ND     3.0     0.01       Captan     ND     3.0     0.01       Carbaryl     ND     0.5     0.01       Carbaryl     ND     0.5     0.01       Chorantraniliprole     ND     3.0     0.01       Chlorantraniliprole     ND     3.0     0.01       Chlordane*     ND     0.1     0.01       Chlormequat chloride     ND     3.0     0.01       Chlormequat chloride     ND     0.5     0.01       Coumaphos     ND     0.1     0.01       Cypermethrin*     ND     1.0     0.1       Daminozide     ND     0.1     0.01       Direhtoate     ND     0.1     0.01       Dimethoate     ND     0.1     0.01       Dimethomorph	Acequinocyl*	ND	2.0	0.01
Azoxystrobin     ND     3.0     0.01       Bifenazate     ND     3.0     0.01       Bifenthrin*     ND     0.5     0.01       Boscalid*     ND     3.0     0.01       Captan     ND     3.0     0.01       Captan     ND     3.0     0.01       Carbaryl     ND     0.5     0.01       Carbofuran     ND     0.1     0.01       Chlorantraniliprole     ND     3.0     0.01       Chlordane*     ND     0.1     0.01       Chlorfenapyr     ND     0.05     0.01       Chlormequat chloride     ND     3.0     0.01       Chlorpyrifos*     ND     0.1     0.01       Clofentezine     ND     0.1     0.01       Coumaphos     ND     0.1     0.01       Cypermethrin*     ND     0.1     0.01       Daminozide     ND     0.1     0.01       Dichlorvos     ND     0.1     0.01       Dimethoate	Acetamiprid	ND	3.0	0.01
Bifenazate     ND     3.0     0.01       Bifenthrin*     ND     0.5     0.01       Boscalid*     ND     3.0     0.01       Captan     ND     3.0     0.01       Captan     ND     3.0     0.01       Carbaryl     ND     0.5     0.01       Carbofuran     ND     0.1     0.01       Chlorantraniliprole     ND     3.0     0.01       Chlorantraniliprole     ND     0.1     0.01       Chlordane*     ND     0.1     0.01       Chlorfenapyr     ND     0.05     0.01       Chlormequat chloride     ND     3.0     0.01       Chlorpyrifos*     ND     0.1     0.01       Coumaphos     ND     0.1     0.01       Cyfluthrin*     ND     1.0     0.1       Daminozide     ND     0.1     0.01       Dichlorvos     ND     0.1     0.01       Dimethoate     ND     0.1     0.01       Dimethomorph (I/II)<	Aldicarb	ND	0.1	0.01
Bifenthrin*     ND     0.5     0.01       Boscalid*     ND     3.0     0.01       Captan     ND     3.0     0.01       Carbaryl     ND     0.5     0.01       Carbaryl     ND     0.5     0.01       Carbofuran     ND     0.1     0.01       Chlorantraniliprole     ND     3.0     0.01       Chlordane*     ND     0.1     0.01       Chlordane*     ND     0.1     0.01       Chlorfenapyr     ND     0.05     0.01       Chlormequat chloride     ND     3.0     0.01       Clofentezine     ND     0.1     0.01       Coumaphos     ND     0.1     0.01       Cyfluthrin*     ND     1.0     0.1       Daminozide     ND     0.1     0.01       Diazinon     ND     0.1     0.01       Dimethoate     ND     0.1     0.01       Dimethomorph (I/II)     ND     3.0     0.01       Etofenprox	Azoxystrobin	ND	3.0	0.01
Boscalid*     ND     3.0     0.01       Captan     ND     3.0     0.01       Carbaryl     ND     0.5     0.01       Carbaryl     ND     0.5     0.01       Carbofuran     ND     0.1     0.01       Chlorantraniliprole     ND     3.0     0.01       Chlorantraniliprole     ND     3.0     0.01       Chlordane*     ND     0.1     0.01       Chlorfenapyr     ND     0.05     0.01       Chlormequat chloride     ND     3.0     0.01       Chlorpyrifos*     ND     0.1     0.01       Clofentezine     ND     0.5     0.01       Coumaphos     ND     0.1     0.01       Cyfluthrin*     ND     1.0     0.01       Daminozide     ND     0.1     0.01       Diazinon     ND     0.1     0.01       Dimethoate     ND     0.1     0.01       Dimethomorph (I/II)     ND     3.0     0.01       Etofenpro	Bifenazate	ND	3.0	0.01
Captan     ND     3.0     0.01       Carbaryl     ND     0.5     0.01       Carbofuran     ND     0.1     0.01       Chlorantraniliprole     ND     3.0     0.01       Chlorantraniliprole     ND     3.0     0.01       Chlorantraniliprole     ND     3.0     0.01       Chlordane*     ND     0.1     0.01       Chlordane*     ND     0.1     0.01       Chlordane*     ND     0.1     0.01       Chlormequat chloride     ND     3.0     0.01       Chlormequat chloride     ND     0.1     0.01       Clofentezine     ND     0.1     0.01       Coumaphos     ND     0.1     0.01       Cyfluthrin*     ND     1.0     0.1       Daminozide     ND     0.1     0.01       Diazinon     ND     0.1     0.01       Dimethoate     ND     0.1     0.01       Dimethomorph (I/II)     ND     3.0     0.01	Bifenthrin*	ND	0.5	0.01
Carbaryl     ND     0.5     0.01       Carbofuran     ND     0.1     0.01       Chlorantraniliprole     ND     3.0     0.01       Chlorantraniliprole     ND     3.0     0.01       Chlorantraniliprole     ND     3.0     0.01       Chlorantraniliprole     ND     0.1     0.01       Chlordane*     ND     0.1     0.01       Chlorfenapyr     ND     0.05     0.01       Chlormequat chloride     ND     3.0     0.01       Clofentezine     ND     0.5     0.01       Coumaphos     ND     0.1     0.01       Cyfluthrin*     ND     1.0     0.01       Cypermethrin*     ND     1.0     0.01       Daminozide     ND     0.1     0.01       Diazinon     ND     0.1     0.01       Dimethoate     ND     0.1     0.01       Dimethomorph (I/II)     ND     3.0     0.01       Etofenprox     ND     0.1     0.01  <	Boscalid*	ND	3.0	0.01
Carbofuran     ND     0.1     0.01       Chlorantraniliprole     ND     3.0     0.01       Chlordane*     ND     0.1     0.01       Chlordane*     ND     0.1     0.01       Chlorfenapyr     ND     0.05     0.01       Chlormequat chloride     ND     3.0     0.01       Chlorpyrifos*     ND     0.1     0.01       Clofentezine     ND     0.5     0.01       Coumaphos     ND     0.1     0.01       Cyfluthrin*     ND     1.0     0.01       Cypermethrin*     ND     1.0     0.01       Daminozide     ND     0.1     0.01       Diazinon     ND     0.1     0.01       Dichlorvos     ND     0.1     0.01       Dimethoate     ND     0.1     0.01       Dimethomorph (I/II)     ND     3.0     0.01       Etofenprox     ND     0.1     0.01       Etoxazole     ND     1.5     0.01       Fenexam	Captan	ND	3.0	0.01
Chlorantraniliprole     ND     3.0     0.01       Chlorantraniliprole     ND     3.0     0.01       Chlordane*     ND     0.1     0.01       Chlorfenapyr     ND     0.05     0.01       Chlormequat chloride     ND     3.0     0.01       Chlorpyrifos*     ND     0.1     0.01       Clofentezine     ND     0.5     0.01       Coumaphos     ND     0.1     0.01       Cyfluthrin*     ND     1.0     0.01       Cypermethrin*     ND     1.0     0.01       Daminozide     ND     0.1     0.01       Diazinon     ND     0.2     0.01       Dichlorvos     ND     0.1     0.01       Dimethoate     ND     0.1     0.01       Dimethomorph (I/II)     ND     3.0     0.01       Etofenprox     ND     0.1     0.01       Etofenprox     ND     1.5     0.01       Fenexamid     ND     3.0     0.01 <t< td=""><td>Carbaryl</td><td>ND</td><td>0.5</td><td>0.01</td></t<>	Carbaryl	ND	0.5	0.01
Chlordane*     ND     0.1     0.01       Chlorfenapyr     ND     0.05     0.01       Chlormequat chloride     ND     3.0     0.01       Chlorpyrifos*     ND     0.1     0.01       Chormequat chloride     ND     3.0     0.01       Chlorpyrifos*     ND     0.1     0.01       Clofentezine     ND     0.5     0.01       Coumaphos     ND     0.1     0.01       Cyfluthrin*     ND     1.0     0.01       Cypermethrin*     ND     1.0     0.01       Daminozide     ND     0.1     0.01       Diazinon     ND     0.2     0.01       Dichlorvos     ND     0.1     0.01       Dimethoate     ND     0.1     0.01       Dimethomorph (I/II)     ND     3.0     0.01       Etofenprox     ND     0.1     0.01       Etoxazole     ND     1.5     0.01       Fenexamid     ND     3.0     0.01       Fenex	Carbofuran	ND	0.1	0.01
Chlorfenapyr     ND     0.05     0.01       Chlormequat chloride     ND     3.0     0.01       Chlorpyrifos*     ND     0.1     0.01       Chlorpyrifos*     ND     0.1     0.01       Clofentezine     ND     0.5     0.01       Coumaphos     ND     0.1     0.01       Cyfluthrin*     ND     1.0     0.01       Cypermethrin*     ND     1.0     0.01       Daminozide     ND     0.1     0.01       Diazinon     ND     0.1     0.01       Dichlorvos     ND     0.1     0.01       Dimethoate     ND     0.1     0.01       Dimethomorph (I/II)     ND     3.0     0.01       Etofenprox     ND     0.1     0.01       Etoxazole     ND     1.5     0.01       Fenexamid     ND     3.0     0.01       Fenexamid     ND     0.1     0.01       Fenexycarb     ND     0.1     0.01	Chlorantraniliprole	ND	3.0	0.01
Chlormequat chloride     ND     3.0     0.01       Chlorpyrifos*     ND     0.1     0.01       Clofentezine     ND     0.5     0.01       Coumaphos     ND     0.1     0.01       Cyfluthrin*     ND     1.0     0.01       Cypermethrin*     ND     1.0     0.01       Daminozide     ND     0.1     0.01       Diazinon     ND     0.2     0.01       Dichlorvos     ND     0.1     0.01       Dimethoate     ND     0.1     0.01       Dimethomorph (I/II)     ND     3.0     0.01       Etofenprox     ND     0.1     0.01       Etoxazole     ND     1.5     0.01       Fenexamid     ND     3.0     0.01       Fenoxycarb     ND     0.1     0.01	Chlordane*	ND	0.1	0.01
Chlorpyrifos*     ND     0.1     0.01       Clofentezine     ND     0.5     0.01       Coumaphos     ND     0.1     0.01       Cyfluthrin*     ND     1.0     0.01       Cyfluthrin*     ND     1.0     0.01       Cypermethrin*     ND     1.0     0.01       Daminozide     ND     0.1     0.01       Diazinon     ND     0.2     0.01       Dichlorvos     ND     0.1     0.01       Dimethoate     ND     0.1     0.01       Dimethomorph (I/II)     ND     3.0     0.01       Etofenprox     ND     0.1     0.01       Etoxazole     ND     1.5     0.01       Fenexamid     ND     3.0     0.01       Fenoxycarb     ND     0.1     0.01	Chlorfenapyr	ND	0.05	0.01
Clofentezine     ND     0.5     0.01       Coumaphos     ND     0.1     0.01       Cyfluthrin*     ND     1.0     0.01       Cypermethrin*     ND     1.0     0.01       Daminozide     ND     0.1     0.01       Diazinon     ND     0.2     0.01       Dichlorvos     ND     0.1     0.01       Dimethoate     ND     0.1     0.01       Dimethomorph (I/II)     ND     3.0     0.01       Etofenprox     ND     0.1     0.01       Etoxazole     ND     1.5     0.01       Fenexamid     ND     3.0     0.01       Fenoxycarb     ND     0.1     0.01	Chlormequat chloride	ND	3.0	0.01
Coumaphos     ND     0.1     0.01       Cyfluthrin*     ND     1.0     0.01       Cypermethrin*     ND     1.0     0.01       Daminozide     ND     0.1     0.01       Daminozide     ND     0.1     0.01       Diazinon     ND     0.2     0.01       Dichlorvos     ND     0.1     0.01       Dimethoate     ND     0.1     0.01       Dimethomorph (I/II)     ND     3.0     0.01       Etofenprox     ND     0.1     0.01       Etoxazole     ND     1.5     0.01       Fenhexamid     ND     3.0     0.01       Fenoxycarb     ND     0.1     0.01	Chlorpyrifos*	ND	0.1	0.01
Cyfluthrin*     ND     1.0     0.01       Cypermethrin*     ND     1.0     0.01       Daminozide     ND     0.1     0.01       Diazinon     ND     0.2     0.01       Dichlorvos     ND     0.1     0.01       Dimethoate     ND     0.1     0.01       Dimethomorph (I/II)     ND     3.0     0.01       Ethoprophos (Prophos)     ND     0.1     0.01       Etofenprox     ND     0.1     0.01       Fenhexamid     ND     3.0     0.01       Fenoxycarb     ND     0.1     0.01       Fenpyroximate     ND     2.0     0.01	Clofentezine	ND	0.5	0.01
Cypermethrin*     ND     1.0     0.01       Daminozide     ND     0.1     0.01       Diazinon     ND     0.2     0.01       Dichlorvos     ND     0.1     0.01       Dimethoate     ND     0.1     0.01       Dimethomorph (I/II)     ND     3.0     0.01       Ethoprophos (Prophos)     ND     0.1     0.01       Etofenprox     ND     0.1     0.01       Fenhexamid     ND     3.0     0.01       Fenoxycarb     ND     0.1     0.01       Fenpyroximate     ND     2.0     0.01	Coumaphos	ND	0.1	0.01
Daminozide     ND     0.1     0.01       Diazinon     ND     0.2     0.01       Dichlorvos     ND     0.1     0.01       Dimethoate     ND     0.1     0.01       Dimethomorph (I/II)     ND     3.0     0.01       Ethoprophos (Prophos)     ND     0.1     0.01       Etofenprox     ND     0.1     0.01       Fenhexamid     ND     3.0     0.01       Fenoxycarb     ND     0.1     0.01       Fenpyroximate     ND     2.0     0.01	Cyfluthrin*	ND	1.0	0.01
DiazinonND0.20.01DiazinonND0.10.01DichlorvosND0.10.01DimethoateND0.10.01Dimethomorph (I/II)ND3.00.01Ethoprophos (Prophos)ND0.10.01EtofenproxND0.10.01EtoxazoleND1.50.01FenhexamidND3.00.01FenoxycarbND0.10.01FenpyroximateND2.00.01	Cypermethrin*	ND	1.0	0.01
DichlorvosND0.10.01DimethoateND0.10.01Dimethomorph (I/II)ND3.00.01Ethoprophos (Prophos)ND0.10.01EtofenproxND0.10.01EtoxazoleND1.50.01FenhexamidND3.00.01FenoxycarbND0.10.01FenpyroximateND2.00.01	Daminozide	ND	0.1	0.01
DimethoateND0.10.01Dimethomorph (I/II)ND3.00.01Ethoprophos (Prophos)ND0.10.01EtofenproxND0.10.01EtoxazoleND1.50.01FenhexamidND3.00.01FenoxycarbND0.10.01FenpyroximateND2.00.01	Diazinon	ND	0.2	0.01
Dimethomorph (I/II)ND3.00.01Ethoprophos (Prophos)ND0.10.01EtofenproxND0.10.01EtoxazoleND1.50.01FenhexamidND3.00.01FenoxycarbND0.10.01FenpyroximateND2.00.01	Dichlorvos	ND	0.1	0.01
Ethoprophos (Prophos)     ND     0.1     0.01       Etofenprox     ND     0.1     0.01       Etoxazole     ND     1.5     0.01       Fenhexamid     ND     3.0     0.01       Fenoxycarb     ND     0.1     0.01       Fenpyroximate     ND     2.0     0.01	Dimethoate	ND	0.1	0.01
Etofenprox     ND     0.1     0.01       Etoxazole     ND     1.5     0.01       Fenhexamid     ND     3.0     0.01       Fenoxycarb     ND     0.1     0.01       Fenpyroximate     ND     2.0     0.01	Dimethomorph (I/II)	ND	3.0	0.01
Etofenprox     ND     0.1     0.01       Etoxazole     ND     1.5     0.01       Fenhexamid     ND     3.0     0.01       Fenoxycarb     ND     0.1     0.01       Fenpyroximate     ND     2.0     0.01	Ethoprophos (Prophos)	ND	0.1	0.01
FenhexamidND3.00.01FenoxycarbND0.10.01FenpyroximateND2.00.01		ND	0.1	0.01
FenoxycarbND0.10.01FenpyroximateND2.00.01	Etoxazole	ND	1.5	0.01
Fenpyroximate ND 2.0 0.01	Fenhexamid	ND	3.0	0.01
13	Fenoxycarb	ND	0.1	0.01
Fipronil ND 0.1 0.01	Fenpyroximate	ND	2.0	0.01
	Fipronil	ND	0.1	0.01

### Analysis Method: SOP 6.7

Instrument: Agilent LC/TQ (I-32) and Agilent GC/TQ (I-34)

Pesticide	Result (ppm)	Action Limit (ppm)	LOD (ppm)
Flonicamid	ND	2.0	0.01
Fludioxonil	ND	3.0	0.01
Hexythiazox	ND	2.0	0.01
Imazalil	ND	0.1	0.01
Imidacloprid	ND	3.0	0.01
Kresoxim-methyl	ND	1.0	0.01
Malathion	ND	2.0	0.01
Metalaxyl	ND	3.0	0.01
Methiocarb	ND	0.1	0.01
Methomyl	ND	0.1	0.01
Methyl parathion*	ND	0.1	0.01
Mevinphos (I/II)	ND	0.1	0.01
Myclobutanil	ND	3.0	0.01
Naled	ND	0.5	0.01
Oxamyl	ND	0.5	0.01
Paclobutrazol	ND	0.1	0.01
Pentachloronitrobenzene	ND	0.2	0.01
Permethrin*	ND	1.0	0.01
Phosmet	ND	0.2	0.01
Piperonyl butoxide	ND	3.0	0.01
Prallethrin	ND	0.4	0.01
Propiconazole	ND	1.0	0.01
Propoxur	ND	0.1	0.01
Pyrethrins	ND	1.0	0.01
Pyridaben	ND	3.0	0.01
Spinetoram (J/L)	ND	3.0	0.01
Spinosad (A+D)	ND	3.0	0.01
Spiromesifen	ND	3.0	0.01
Spirotetramat	ND	3.0	0.01
Spiroxamine (I/II)	ND	0.1	0.01
Tebuconazole	ND	1.0	0.01
Thiacloprid	ND	0.1	0.01
Thiamethoxam	ND	1.0	0.01
Trifloxystrobin	ND	3.0	0.01

### \*Analyzed by GC/TQ.

### MYCOTOXINS

Analysis Batch: Analysis Date: 2		5:00		Analysis Method: SO Instrument: Agilent			
Mycotoxin	Result (ppm)	LOD (ppm)	Limit (ppm)	Mycotoxin	Result (ppm)	LOD (ppm)	Limit (ppm)
Aflatoxin B1	ND	0.005		Aflatoxin G2	ND	0.005	
Aflatoxin B2	ND	0.005		Ochratoxin A	ND	0.005	0.02
Aflatoxin G1	ND	0.005		Total Aflatoxins	ND		0.02

- continued -

#### FORM: COA58.6

This analysis report shall not be reproduced, except in full, without written consent from Americanna Labs. Test results relate only to the product or material tested and are confidential unless explicitly waived otherwise. Void 1 year from completion date. ND=Not Detected, NA=Not Applicable, ND=Not Tested, ppm=parts per million, ppb=parts per billion. Limit of Detection (LOD) and Limit of Quantitation (LOQ) are terms used to describe the smallest concentrations which can be reliably measured by a testing methodology. RPD=relative percent difference. Action Levels are State of FL determined thresholds. Measurement Uncertainty is available from the lab upon request. The reported pass/fail within does not include MU.



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### **RESIDUAL SOLVENTS**

# **Certificate of Analysis**

Strawberry Sunset HHC Vape

Derivative (Vape) Compliance LC-20221109-5475



PASS

#### Analysis Batch: WO-22111004 Analysis Date: 2022-11-11 15:50:00

Solvent	Result (ppm)	LOD (ppm)	Limit (ppm)
1, 1 Dichloroethene	ND	0.7	8
1, 2 Dichloroethane	ND	0.1	5
Acetone	ND	1.3	5000
Acetonitrile	ND	0.6	410
Benzene	ND	0.1	2
Butane	ND	12.4	2000
Chloroform	ND	0.1	60
Ethanol	ND	0.7	5000
Ethyl acetate	ND	0.1	5000
Ethyl ether	ND	1.2	5000

#### Analysis Method: SOP 6.8 Instrument: Agilent HS-GC-FID/MS (I-36)

Solvent	Result (ppm)	LOD (ppm)	Limit (ppm)
Ethylene Oxide	ND	0.5	5
Heptane	ND	0.6	5000
Hexane	ND	0.1	290
Isopropyl alcohol	5.01	2.0	500
Methanol	ND	1.4	3000
Methylene chloride	ND	0.6	600
Pentane	ND	0.9	5000
Propane	ND	1.4	2100
Toluene	ND	0.2	890
Total Xylenes	ND	0.2	2170
Trichloroethylene	ND	0.6	80

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- End of report -

