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1 of 4

# Foot Cream- Restoring & Detoxifying 500mg

Sample ID: 2012CCT3645.9406 Strain: Foot Cream Matrix: Topical Type: Lotion Sample Size: 10 units; Batch:

Produced: Collected: 12/03/2020 Received: 12/03/2020 Completed: 12/11/2020 Batch#: SVPO137-FCL

Client CBD FX Lic.# 19801 Nordhoff Place #105 Chatsworth, CA 91311

CCTL-RD-6196 6197 6198



# Cannabinoids

Complete

	ND		484.07	0 mg/co	ntainer	484	4.070	mg/container
	Total THC			Total CBD			Total	Cannabinoids
Analyte	LOD	LOQ	Result	Result	Result	Result		
	mg/g	mg/g	%	mg/g	mg/serving	mg/container		
THCa	0.1000	0.2000	ND	ND	ND	ND		
∆9-THC	0.1000	0.2000	ND	ND	ND	ND		
∆8-THC	0.1000	0.2000	ND	ND	ND	ND		
THCV	0.1000	0.2000	ND	ND	ND	ND		
CBDa	0.1000	0.2000	ND	ND	ND	ND		
CBD	0.1000	0.2000	0.968	9.68	484.070	484.070		
CBDV	0.1000	0.2000	ND	ND	ND	ND		
CBN	0.1000	0.2000	ND	ND	ND	ND		
CBGa	0.1000	0.2000	ND	ND	ND	ND		
CBG	0.1000	0.2000	ND	ND	ND	ND		
CBC	0.1000	0.2000	ND	ND	ND	ND		
Total THC			ND	ND	ND	ND		
Total CBD			0.968	9.68	484.070	484.070		
Total			0.968	9.681	484.070	484.070		

Date Tested: 12/07/2020

1 Unit = 50g. 1 serving(s) per container. Total THC = THCa \* 0.877 +  $\Delta$ 9-THC; Total CBD = CBDa \* 0.877 + CBD; LOQ = Limit of Quantitation; The reported result is based on a sample weight with the applicable moisture content for that sample; All LQC samples were performed and met the prescribed acceptance criteria in 16 CCR section 5730. Instrument: HPLC UV-DAD; Method: CCTL-PM002. Samples were collected as per 16 CCR Section 5707

Not Required	Not Required	Pass		
Moisture Content	Water Activity	Foreign Matter		
Moisture Analyzer	Rotronic AwTherm	Intertek Magnifier Lamp		
	Satish Annigeri	Confident Cannabis All Rights Reserved support@confidentcannabis.com (866) 506-5866		



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Satish Annigeri Scientific Director

Scientific Director WWW.confidentcannabis.com 12/11/2020 Foreign Material Method: CCTL-QC-0026. Moisture Method: CCTL-QC-0027. Water Activity Method: CCTL-QC-0028 This product has been tested by California Cannabis Testing Lab (CCTL) using valid testing methodologies and a quality system as required by state law. Values reported relate only to the product tested. CCTL makes no claims as to the efficacy, safety or other risks associated with any detected or non-detected levels of any compounds reported herein. This Certificate shall not be reproduced except in full, without the written approval of CCTL.Samples were collected as per 16 CCR Section 5707.



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# Foot Cream- Restoring & Detoxifying 500mg

Sample ID: 2012CCT3645.9406	Produced:	Client
Strain: Foot Cream	Collected: 12/03/2020	CBD FX
Matrix: Topical	Received: 12/03/2020	Lic. #
Type: Lotion	Completed: 12/11/2020	19801 Nordhoff Place #105
Sample Size: 10 units; Batch:	Batch#: SVPO137-FCL	Chatsworth, CA 91311

## Pesticides

Acephate   0.006176   0.01235   0.1   ND   Pass   Hexythiazox   0.006176   0.01235   0.1   ND   Pass     Acequinocyl   0.0125   0.025   0.1   ND   Pass   *Imazalii   0.006176   0.01235   0.006176   ND   Pass     Acetamiprid   0.006176   0.01235   0.1   ND   Pass   Imidacloprid   0.006176   0.01235   ND   Pa     Aldicarb   0.006176   0.01235   0.1   ND   Pass   Malathion   0.006176   0.01235   0.1   ND   Pass     Azoxystrobin   0.006176   0.01235   0.1   ND   Pass   Malathion   0.006176   0.01235   0.5   ND   Pa     Bifenazate   0.006176   0.01235   0.1   ND   Pass   Methoarb   0.006176   0.01235   0.05   ND   Pass     Bifenazate   0.006176   0.01235   0.1   ND   Pass   Methoarb   0.006176   0.01235   0.0	Pass Pass Pass Pass Pass Pass Pass Pass
Acephate   0.006176   0.01235   0.1   ND   Pass   Hexythiazox   0.006176   0.01235   0.1   ND   Pass     Acequinocyl   0.0125   0.025   0.1   ND   Pass   *Imazalii   0.006176   0.01235   0.00   ND   Pass     Acetamiprid   0.006176   0.01235   0.1   ND   Pass   Imidacloprid   0.006176   0.01235   0.1   ND   Pass     Aldicarb   0.006176   0.01235   0.1   ND   Pass   Malathion   0.006176   0.01235   0.1   ND   Pass     Azoxystrobin   0.006176   0.01235   0.1   ND   Pass   Malathion   0.006176   0.01235   0.5   ND   Pass     Bifenazate   0.006176   0.01235   0.1   ND   Pass   Methoaryl   0.006176   0.01235   0.00   ND   Pass     Boscalid   0.006176   0.01235   0.1   ND   Pass   Methomyl   0.006176   0.01235	Pass Pass Pass Pass Pass Pass Pass Pass
Acequinocyl   0.0125   0.025   0.1   ND   Pass   *Imazalil   0.006176   0.01235   ND   Pass     Acetamiprid   0.006176   0.01235   0.1   ND   Pass   Imidacloprid   0.006176   0.01235   ND   Pa     *Aldicarb   0.006176   0.01235   0.01   ND   Pass   Kresoxim Methyl   0.006176   0.01235   0.1   ND   Pass     Azoxystrobin   0.006176   0.01235   0.1   ND   Pass   Malathion   0.006176   0.01235   0.5   ND   Pa     Bifenthrin   0.025   0.05   3   ND   Pass   *Methiocarb   0.006176   0.01235   0.06   ND   Pass     Boscalid   0.006176   0.01235   0.1   ND   Pass   *Methiocarb   0.006176   0.01235   0.06   ND   Pass     Boscalid   0.006176   0.01235   0.5   ND   Pass   Myclobutanil   0.006176   0.01235   0.0   ND	Pass Pass Pass Pass Pass Pass Pass Pass
Acetamiprid   0.006176   0.01235   0.1   ND   Pass   Imidacloprid   0.006176   0.01235   5   ND   Pass     *Aldicarb   0.006176   0.01235   0.006176   ND   Pass   Kresoxim Methyl   0.006176   0.01235   0.1   ND   Pass     Azoxystrobin   0.006176   0.01235   0.1   ND   Pass   Malathion   0.006176   0.01235   0.5   ND   Pass     Bifenazate   0.006176   0.01235   0.1   ND   Pass   Metalaxyl   0.006176   0.01235   0.5   ND   Pass     Bifenthrin   0.025   0.05   3   ND   Pass   Methiocarb   0.006176   0.01235   0.06   ND   Pass     Gaptan   0.2515   0.503   0.7   ND   Pass   Myclobutanil   0.006176   0.01235   0.1   ND   Pass     Carbaryl   0.006176   0.01235   0.5   ND   Pass   Myclobutanil   0.006176   0.01235	Dass Dass Dass Dass Dass Dass Dass Dass
*Aldicarb 0.006176 0.01235 0.006176 ND Pass Kresoxim Methyl 0.006176 0.01235 0.1 ND Pass   Azoxystrobin 0.006176 0.01235 0.1 ND Pass Malathion 0.006176 0.01235 0.5 ND Pass   Bifenazate 0.006176 0.01235 0.1 ND Pass Metalaxyl 0.006176 0.01235 2 ND Pass   Bifenthrin 0.025 0.05 3 ND Pass Methiocarb 0.006176 0.01235 0.1 ND Pass   Boscalid 0.006176 0.01235 0.1 ND Pass Methocarb 0.006176 0.01235 0.1 ND Pass   Captan 0.2515 0.503 0.7 ND Pass Methomyl 0.006176 0.01235 0.1 ND Pass   Carbaryl 0.006176 0.01235 0.5 ND Pass Myclobutanil 0.006176 0.01235 0.1 ND Pass   Chlorantraniliprole 0.006176 0.01235	Pass Pass Pass Pass Pass Pass Pass Pass
Azoxystrobin   0.006176   0.01235   0.1   ND   Pass   Malathion   0.006176   0.01235   0.5   ND   Pass     Bifenazate   0.006176   0.01235   0.1   ND   Pass   Metalaxyl   0.006176   0.01235   2   ND   Pass     Bifenthrin   0.025   0.05   3   ND   Pass   *Methiocarb   0.006176   0.01235   0.06   ND   Pass     Boscalid   0.006176   0.01235   0.1   ND   Pass   Methomyl   0.006176   0.01235   0.06   ND   Pass     Captan   0.2515   0.503   0.7   ND   Pass   *Metinphos   0.006176   0.01235   0.06   ND   Pass     Carbaryl   0.006176   0.01235   0.5   ND   Pass   Myclobutanil   0.006176   0.01235   0.1   ND   Pa     Carbaryl   0.006176   0.01235   0.06176   ND   Pass   Naled   0.006176   0.01235   0.1 <th>Pass Pass Pass Pass Pass Pass Pass</th>	Pass Pass Pass Pass Pass Pass Pass
Bifenazate   0.006176   0.01235   0.1   ND   Pass   Metalaxyl   0.006176   0.01235   2   ND   Pass     Bifenthrin   0.025   0.05   3   ND   Pass   *Methiocarb   0.006176   0.01235   0.006176   ND   Pass     Boscalid   0.006176   0.01235   0.1   ND   Pass   Methiocarb   0.006176   0.01235   0.006176   ND   Pass     Captan   0.2515   0.503   0.7   ND   Pass   *Mevinphos   0.006176   0.01235   0.1   ND   Pass     Carbaryl   0.006176   0.01235   0.5   ND   Pass   Myclobutanil   0.006176   0.01235   0.1   ND   Pass     Carbofuran   0.006176   0.01235   0.5   ND   Pass   Myclobutanil   0.006176   0.01235   0.1   ND   Pass   Paclobutrazol   0.006176   0.01235   0.1   ND   Pass   *Paclobutrazol   0.006176   0.01235   0.00	Pass Pass Pass Pass Pass Pass
Bifenthrin   0.025   0.05   3   ND   Pass   *Methiocarb   0.006176   0.01235   0.006176   ND   Pass     Boscalid   0.006176   0.01235   0.1   ND   TP Pass   Methomyl   0.006176   0.01235   1   ND   Pass     Captan   0.2515   0.503   0.7   ND   Pass   *Mevinphos   0.006176   0.01235   0.06176   ND   Pass     Carbaryl   0.006176   0.01235   0.5   ND   Pass   Myclobutanil   0.006176   0.01235   0.1   ND   Pass     *Carbofuran   0.006176   0.01235   0.006176   ND   Pass   Naled   0.006176   0.01235   0.1   ND   Pass     Chlorantraniliprole   0.006176   0.01235   10   ND   Pass   Paclobutrazol   0.006176   0.01235   0.05   ND   Pas     *Chlorane   0.0314   0.0628   0.0314   ND   Pass   *Paclobutrazol   0.006176   0.0	Pass Pass Pass Pass
Boscalid   0.006176   0.01235   0.1   ND   TP Pass   Methomyl   0.006176   0.01235   1   ND   Pass     Captan   0.2515   0.503   0.7   ND   Pass   *Mevinphos   0.006176   0.01235   0.06176   ND   Pass     Carbaryl   0.006176   0.01235   0.55   ND   Pass   Myclobutanil   0.006176   0.01235   0.1   ND   Pass     *Carbofuran   0.006176   0.01235   0.006176   ND   Pass   Naled   0.006176   0.01235   0.1   ND   Pass     *Carbofuran   0.006176   0.01235   0.006176   ND   Pass   Naled   0.006176   0.01235   0.1   ND   Pass     *Chlorantraniliprole   0.006176   0.01235   0.0   ND   Pass   *Paclobutrazol   0.006176   0.01235   0.5   ND   Pas     *Chlorantraniliprole   0.006176   0.01235   0.006176   ND   Pass   *Paclobutrazol   0.00617	Pass Pass Pass
Captan   0.2515   0.503   0.7   ND   Pass   *Mevinphos   0.006176   0.01235   0.006176   ND   Pass     Carbaryl   0.006176   0.01235   0.5   ND   Pass   Myclobutanil   0.006176   0.01235   0.1   ND   Pass     *Carbofuran   0.006176   0.01235   0.006176   ND   Pass   Naled   0.006176   0.01235   0.1   ND   Pass     Chlorantraniliprole   0.006176   0.01235   10   ND   Pass   Oxamyl   0.006176   0.01235   0.5   ND   Pass     *Chlorantraniliprole   0.006176   0.01235   10   ND   Pass   *Paclobutrazol   0.006176   0.01235   0.5   ND   Pass     *Chlorfenapyr   0.0314   0.0628   0.0314   ND   Pass   *Parathion Methyl   0.032   0.064   0.032   ND   Pas     *Chlorpyrifos   0.006176   0.01235   0.1   ND   Pass   Permethrin   0.025	Dass Dass
Carbaryl   0.006176   0.01235   0.5   ND   Pass   Myclobutanil   0.006176   0.01235   0.1   ND   Pass     *Carbofuran   0.006176   0.01235   0.006176   ND   Pass   Naled   0.006176   0.01235   0.1   ND   Pass     *Carbofuran   0.006176   0.01235   10   ND   Pass   Naled   0.006176   0.01235   0.1   ND   Pass     Chlorantraniliprole   0.006176   0.01235   10   ND   Pass   Oxamyl   0.006176   0.01235   0.5   ND   Pass     *Chlorantraniliprole   0.0314   0.0628   0.0314   ND   Pass   *Paclobutrazol   0.006176   0.01235   0.06176   ND   Pass     *Chlorpyrifos   0.006176   0.01235   0.006176   ND   Pass   Pentachloronitrobenzene   0.032   0.064   0.1   ND   Pas     *Chlorpyrifos   0.006176   0.01235   0.1   ND   Pass   Permethrin <td< th=""><th>Pass</th></td<>	Pass
*Carbofuran 0.006176 0.01235 0.006176 ND Pass Naled 0.006176 0.01235 0.1 ND Pa   Chlorantraniliprole 0.006176 0.01235 10 ND Pass Oxamyl 0.006176 0.01235 0.5 ND Pa   *Chlorantraniliprole 0.0314 0.0628 0.0314 ND Pass *Paclobutrazol 0.006176 0.01235 0.05 ND Pa   *Chlorfenapyr 0.0314 0.0628 0.0314 ND Pass *Parathion Methyl 0.032 0.064 0.032 ND Pa   *Chlorpyrifos 0.006176 0.01235 0.006176 ND Pass *Parathion Methyl 0.032 0.064 0.032 ND Pa   *Chlorpyrifos 0.006176 0.01235 0.006176 ND Pass Pentachloronitrobenzene 0.032 0.064 0.01 ND Pas   *Coumaphos 0.006176 0.01235 0.1 ND Pass Phosmet 0.006176 0.01235 0.1 ND Pa   Cyfluthrin	
Chlorantraniliprole   0.006176   0.01235   10   ND   Pass   Oxamyl   0.006176   0.01235   0.5   ND   Pass     *Chlorantraniliprole   0.0314   0.0628   0.0314   ND   Pass   *Paclobutrazol   0.006176   0.01235   0.06176   ND   Pass     *Chlorfenapyr   0.0314   0.0628   0.0314   ND   Pass   *Paclobutrazol   0.006176   0.01235   0.06176   ND   Pass     *Chlorpyrifos   0.006176   0.01235   0.006176   ND   Pass   *Parathion Methyl   0.032   0.064   0.012   ND   Pas     *Chlorpyrifos   0.006176   0.01235   0.006176   ND   Pass   Pentachloronitrobenzene   0.032   0.064   0.1   ND   Pas     *Coumaphos   0.006176   0.01235   0.1   ND   Pass   Permethrin   0.025   0.5   ND   Pa     *Coumaphos   0.006176   0.01235   0.006176   ND   Pass   Piperonyl Butoxide	)200
*Chlordane 0.0314 0.0628 0.0314 ND Pass *Paclobutrazol 0.006176 0.01235 0.006176 ND Pass   *Chlorfenapyr 0.0314 0.0628 0.0314 ND Pass *Parathion Methyl 0.032 0.064 0.032 ND Pass   *Chlorpyrifos 0.006176 0.01235 0.006176 ND Pass *Pentachloronitrobenzene 0.032 0.064 0.1 ND Pass   *Clofentezine 0.006176 0.01235 0.1 ND Pass Permethrin 0.025 0.05 0.5 ND Pass   *Coumaphos 0.006176 0.01235 0.006176 ND Pass Phosmet 0.006176 0.01235 0.1 ND Pass   *Cylluthrin 0.0247 0.0494 2 ND Pass Piperonyl Butoxide 0.006176 0.01235 0.1 ND Pass   Cypermethrin 0.01235 0.0247 1 ND Pass Prallethrin 0.006176 0.01235 0.1 ND Pass   *Daminozide	435
*Chlorfenapyr   0.0314   0.0628   0.0314   ND   Pass   *Parathion Methyl   0.032   0.064   0.032   ND   Pass     *Chlorpyrifos   0.006176   0.01235   0.006176   ND   Pass   Pentachloronitrobenzene   0.032   0.064   0.1   ND   Pass     Clofentezine   0.006176   0.01235   0.1   ND   Pass   Permethrin   0.025   0.05   ND   Pass     *Coumaphos   0.006176   0.01235   0.006176   ND   Pass   Phosmet   0.006176   0.01235   0.1   ND   Pass     Cyfluthrin   0.0247   0.0494   2   ND   Pass   Piperonyl Butoxide   0.006176   0.01235   3   ND   Pass     Cypermethrin   0.01235   0.0247   1   ND   Pass   Prallethrin   0.006176   0.01235   0.1   ND   Pass     *Daminozide   0.006176   0.01235   0.006176   ND   Pass   Propiconazole   0.006176	Pass
*Chlorpyrifos   0.006176   0.01235   0.006176   ND   Pass   Pentachloronitrobenzene   0.032   0.064   0.1   ND   Pass     Clofentezine   0.006176   0.01235   0.1   ND   Pass   Permethrin   0.025   0.05   0.5   ND   Pass     *Coumaphos   0.006176   0.01235   0.006176   ND   Pass   Phosmet   0.006176   0.01235   0.1   ND   Pass     Cyfluthrin   0.0247   0.0494   2   ND   Pass   Piperonyl Butoxide   0.006176   0.01235   3   ND   Pass     Cypermethrin   0.01235   0.0247   1   ND   Pass   Prallethrin   0.006176   0.01235   3   ND   Pass     *Daminozide   0.006176   0.01235   0.006176   ND   Pass   Propiconazole   0.006176   0.01235   0.1   ND   Pass	Pass
Clofentezine   0.006176   0.01235   0.1   ND   Pass   Permethrin   0.025   0.05   ND   Pa     *Coumaphos   0.006176   0.01235   0.006176   ND   Pass   Phosmet   0.006176   0.01235   0.1   ND   Pass     Cyfluthrin   0.0247   0.0494   2   ND   Pass   Piperonyl Butoxide   0.006176   0.01235   3   ND   Pa     Cypermethrin   0.01235   0.0247   1   ND   Pass   Prallethrin   0.006176   0.01235   0.1   ND   Pa     *Daminozide   0.006176   0.01235   0.006176   ND   Pass   Propiconazole   0.006176   0.01235   0.1   ND   Pa	Pass
*Coumaphos   0.006176   0.01235   0.006176   ND   Pass   Phosmet   0.006176   0.01235   0.1   ND   Pass     Cyfluthrin   0.0247   0.0494   2   ND   Pass   Piperonyl Butoxide   0.006176   0.01235   3   ND   Pass     Cypermethrin   0.01235   0.0247   1   ND   Pass   Prallethrin   0.006176   0.01235   0.1   ND   Pass     *Daminozide   0.006176   0.01235   0.006176   ND   Pass   Propiconazole   0.006176   0.01235   0.1   ND   Pass	Pass
Cyfluthrin   0.0247   0.0494   2   ND   Pass   Piperonyl Butoxide   0.006176   0.01235   3   ND   Pass     Cypermethrin   0.01235   0.0247   1   ND   Pass   Prallethrin   0.006176   0.01235   0.1   ND   Pass     *Daminozide   0.006176   0.01235   0.006176   ND   Pass   Propiconazole   0.006176   0.01235   0.1   ND   Pa	Pass
Cypermethrin   0.01235   0.0247   1   ND   Pass   Prallethrin   0.006176   0.01235   0.1   ND   Pass     *Daminozide   0.006176   0.01235   0.006176   ND   Pass   Propiconazole   0.006176   0.01235   0.1   ND   Pa	Pass
*Daminozide 0.006176 0.01235 0.006176 ND Pass Propiconazole 0.006176 0.01235 0.1 ND Pa	Pass
	Pass
Diazinon 0.006176.0.01235 0.1 ND Pass *Proposur 0.006176.0.01235.0.006176 ND Pa	Pass
	Pass
Flonicamid   0.006176   0.01235   0.1   ND   Pass   Trifloxystrobin   0.006176   0.01235   0.1   ND   Pa	Pass

LOQ = Limit of Quantitation; All LQC samples were performed and met the prescribed acceptance criteria in 16 CCR section 5730. Instrument: LC/MS, GC/MS; Method: CCTL-PM020 (LC/MS), CCTL-PM030 (GC/MS). Samples were collected as per 16 CCR Section 5707. \* Category I residual pesticides

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ACCREDITATION	Scientific Director	www.confidentcannabis.co
	12/11/2020	

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Pass

CCTL-RD-6196 6197 6198

abis ved com 866 com

12/11/2020 Foreign Material Method: CCTL-QC-0026. Moisture Method: CCTL-QC-0027. Water Activity Method: CCTL-QC-0028 This product has been tested by California Cannabis Testing Lab (CCTL) using valid testing methodologies and a quality system as required by state law. Values reported relate only to the product tested. CCTL makes no claims as to the efficacy, safety or other risks associated with any detected or non-detected levels of any compounds reported herein. This Certificate shall not be reproduced except in full, without the written approval of CCTL.Samples were collected as per 16 CCR Section 5707.



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# Foot Cream- Restoring & Detoxifying 500mg

Sample ID: 2012CCT3645.9406	Produced:	Client	
Strain: Foot Cream	Collected: 12/03/2020	CBD FX	CCTL-RD-6196 6197 6198
Matrix: Topical	Received: 12/03/2020	Lic. #	
Type: Lotion	Completed: 12/11/2020	19801 Nordhoff Place #105	
Sample Size: 10 units; Batch:	Batch#: SVPO137-FCL	Chatsworth, CA 91311	

### Microbials

Pass

Pass

Analyte	Result	Status
Aspergillus flavus	Not Detected in 1g	Pass
Aspergillus fumigatus	Not Detected in 1g	Pass
Aspergillus niger	Not Detected in 1g	Pass
Aspergillus terreus	Not Detected in 1g	Pass
Shiga toxin-producing E. Coli	Not Detected in 1g	Pass
Salmonella SPP	Not Detected in 1g	Pass

Date Tested: 12/07/2020 TNTC = Too Numerous to Count; All LQC samples were performed and met the prescribed acceptance criteria in 16 CCR section 5730. Instrument: qPCR; Method: CCTL-QC-0010, CCTL-QC-0011, CCTL-QC-0012.Samples were collected as per 16 CCR Section 5707.

### **Mycotoxins**

					INIYCOLOXIIIS
Status	Units	Limit	LOQ	LOD	Analyte
	µg/kg	µg/kg	µg/kg	µg/kg	
Tested	ND		3.088	1.54	B1
Tested	ND		6.16	3.088	B2
Tested	ND		3.088	1.54	G1
Tested	ND		3.088	1.54	G2
Pass	ND	20	15.42	7.708	Total Aflatoxins
Pass	ND	20	12.32	6.16	Ochratoxin A
	ND ND		3.088 15.42	1.54 7.708	G2 Total Aflatoxins

### Date Tested: 12/08/2020

LOQ = Limit of Quantitation; All LQC samples were performed and met the prescribed acceptance criteria in 16 CCR section 5730. Instrument: LC/MS; Method: CCTL-PM020.Samples were collected as per 16 CCR Section 5707.

Heavy Metals					Pass
Analyte	LOD	LOQ	Limit	Units	Status
	µg/g	µg/g	µg/g	µg/g	
Arsenic	0.016190454	0.1	1.5	ND	Pass
Cadmium	0.017157262	0.1	0.5	ND	Pass
Lead	0.014850831	0.1	0.5	<loq< th=""><th>Pass</th></loq<>	Pass
Mercury	0.008172028	0.02	3	ND	Pass

### Date Tested: 12/04/2020

LOQ = Limit of Quantitation; All LQC samples were performed and met the prescribed acceptance criteria in 16 CCR section 5730. Instrument: ICP-MS; Method: CCTL-PM005.Samples were collected as per 16 CCR Section 5707.



Scientific Director WWW.confidentcannabis.com 12/11/2020 Foreign Material Method: CCTL-QC-0026. Moisture Method: CCTL-QC-0027. Water Activity Method: CCTL-QC-0028 This product has been tested by California Cannabis Testing Lab (CCTL) using valid testing methodologies and a quality system as required by state law. Values reported relate only to the product tested. CCTL makes no claims as to the efficacy, safety or other risks associated with any detected or non-detected levels of any compounds reported herein. This Certificate shall not be reproduced except in full, without the written approval of CCTL.Samples were collected as per 16 CCR Section 5707.



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# Foot Cream- Restoring & Detoxifying 500mg

Sample ID: 2012CCT3645.9406	Produced:	Client	
Strain: Foot Cream	Collected: 12/03/2020	CBD FX	CCTL-RD-6196 6197 6198
Matrix: Topical	Received: 12/03/2020	Lic. #	
Type: Lotion	Completed: 12/11/2020	19801 Nordhoff Place #105	
Sample Size: 10 units; Batch:	Batch#: SVPO137-FCL	Chatsworth, CA 91311	

## **Residual Solvents**

Analyte	LOD	LOQ	Limit	Mass	Status
	μg/g	µg/g	µg/g	µg/g	
*1-2-Dichloro-Ethane	0.50	1.00	1.00	ND	Pass
Acetone	10.00	20.00	5000.00	ND	Pass
Acetonitrile	10.00°BD	20.00	410.00	ND	Pass
*Benzene	0.50	1.00	1.00	ND	Pass
Butane	10.00	20.00	5000.00	ND	Pass
*Chloroform	0.50	1.00	1.00	ND	Pass
Ethanol	10.00	20.00	5000.00	ND	Pass
Ethyl-Acetate	10.00	20.00	5000.00	ND	Pass
Ethyl-Ether	10.00	20.00	5000.00	ND	Pass
*Ethylene Oxide	0.50	1.00	1.00	ND	Pass
Heptane	10.00	20.00	5000.00	ND	Pass
Isopropanol	10.00	20.00	5000.00	31.61	Pass
Methanol	10.00	20.00	3000.00	ND	Pass
*Methylene-Chloride	0.50	1.00	1.00	ND	Pass
n-Hexane	10.00	20.00	290.00	ND	Pass
Pentane	10.00	20.00	5000.00	ND	Pass
Propane	10.00	20.00	5000.00	ND	Pass
Toluene	10.00	50.00	890.00	ND	Pass
*Trichloroethene	0.50	1.00	1.00	ND	Pass
Xylenes	40.00	100.00	2170.00	ND	Pass

Date Tested: 12/03/2020

LOQ = Limit of Quantitation; All LQC samples were performed and met the prescribed acceptance criteria in 16 CCR section 5730. Instrument: GC; Method: CCTL-PM010. Samples were collected as per 16 CCR Section 5707. \* Category I residual solvents



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Satish Annigeri Scientific Director

Scientific Director WWW.confidentcannabis.com 12/11/2020 Foreign Material Method: CCTL-QC-0026. Moisture Method: CCTL-QC-0027. Water Activity Method: CCTL-QC-0028 This product has been tested by California Cannabis Testing Lab (CCTL) using valid testing methodologies and a quality system as required by state law. Values reported relate only to the product tested. CCTL makes no claims as to the efficacy, safety or other risks associated with any detected or non-detected levels of any compounds reported herein. This Certificate shall not be reproduced except in full, without the written approval of CCTL.Samples were collected as per 16 CCR Section 5707.

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Pass