

CERTIFICATE OF ANALYSIS AND AUTHENTICITY

PRODUCT: Wrinkle Serum Roll-On

LOT NUMBER: **SCF-NIB2-F001-09-17-2019: 202001**

DATE OF PRODUCTION: 9/17/2019

EXPIRATION: Earlier of six(6) months after opening by end user or 9/17/2021.

LOT SIZE: 400.5g (~44 units)

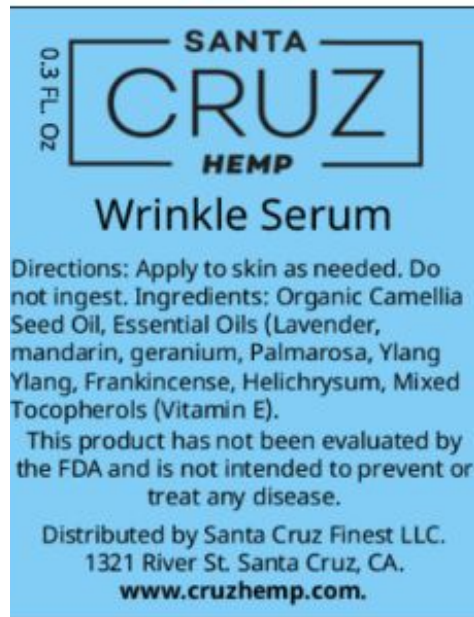
PROPERTIES	SPECIFICATIONS	RESULTS
Appearance	Clear; dark yellow liquid.	Conforms
Odor	mild pleasant, spicy, medicinal	Conforms
Density (g/ml)	0.90 ± 0.5 g/ml	
Net Weight Range (per unit) (g)	≥ 7.9 grams	Conforms
Load Volume per unit (ml)	9 ml ± 0.75ml	Conforms

Lot NIB2-001 Ingredients

1. Synergy Essential Oil Blend
 - a. New Directions Aromatics.
 - b. Lot # 26052A031
2. Organic Camellia Seed Oil
 - a. New Directions Aromatics
 - b. Lot # 51016A10719
3. Vitamin E/ Mixed Tocopherals
 - a. Jedwards International Inc.
 - b. Lot # 95180605

Santa Cruz Finest LLC. dba Cruz Hemp

Sample Label



The information provided shall be considered effective only for the lot for which the information is being provided. Although Santa Cruz Finest believes the information to be accurate based upon information available to Santa Cruz Finest, it is the responsibility of the customer or user of the product to perform her own investigation and due diligence prior to use to verify that the product meets her quality requirements and is appropriate for the use to which the product is to be put. Use and purchase of this material is subject to Santa Cruz Finest standard terms and conditions, which supercede any conflicting terms contained on Buyer's purchase order or any document or instrument supplied by Buyer.

Name: Santa Cruz Finest LLC.
Customer: Nick Halmos
Address: 1321 River St.
 Santa Cruz, CA 95060
 USA
 561-371-4453

Report ID: SCC-190919-001.000001
Date Received: 9/19/2019 13:01:24
Reported: 10/1/2019 14:24:55
P.O. #: N/A
Page: 1 of 2

Report of Results: Research and Development

Deibel Lab #: SCC-190919-001-001 **Analysis Date:** 2019/09/27 **Receiving Temperature:** 28.0 **Sample Condition:** Okay
Description: SCF-NIB2-001

Cannabinoids Testing (16 CCR § 5724)

Method:	Reference: SC-VAL-180808		
Test:	Result:	Units:	Pass/Fail:
THC (%)	0.00000		
THC (mg/mL)	0.00000		
THCA (%)	0.00000		
THCA (mg/mL)	0.00000		
Total THC (%)	0.00000		
Total THC (mg/mL)	0.00000		
CBD (%)	0.00000		
CBD (mg/mL)	0.00000		
CBDA (%)	0.00280		
CBDA (mg/mL)	0.02800		
Total CBD (%)	0.00246		
Total CBD (mg/mL)	0.02460		
CBG (%)	0.00000		
CBG (mg/mL)	0.00000		
CBN (%)	0.00000		
CBN (mg/mL)	0.00000		
Total Cannabinoids %	0.00280		
Total Cannabinoids mg/mL	0.02800		

Salmonella Real-Time PCR IQ-Check Bio-Rad test for Cannabis

Method:	Reference: BioRad		
Test:	Result:	Units:	Pass/Fail:
Salmonella PCR	Pass		Pass

STEC Real-Time PCR VirX iQ-Check BioRad

Method:	Reference: BioRad		
Test:	Result:	Units:	Pass/Fail:
STEC PCR VirX	Pass	/g	Pass

Heavy Metals (16 CCR § 5723)

Method:	Reference: DLI-SOP-7802		
Test:	Result:	Units:	Pass/Fail:
Cadmium	<0.1000	ug/g	Pass
Lead	<0.1000	ug/g	Pass
Arsenic	<0.1000	ug/g	Pass

Heavy Metals (16 CCR § 5723)

Method:	Reference: DLI-SOP-7802		
Test:	Result:	Units:	Pass/Fail:
Mercury	<0.1000	ug/g	Pass

Mycotoxins (16 CCR § 5721)

Method:	Reference: DLI-SOP-7803		
Test:	Result:	Units:	Pass/Fail:
Aflatoxin B1	<5.0000	ug/kg	Pass
Aflatoxin B2	<5.0000	ug/kg	Pass
Aflatoxin G1	<5.0000	ug/kg	Pass
Aflatoxin G2	<5.0000	ug/kg	Pass
Ochratoxin A	<5.0000	ug/kg	Pass

Category I & II Residual Pesticides (16 CCR § 5719)

Method:	Reference: AOAC 2007.01		
Test:	Result:	Units:	Pass/Fail:
Chlordane	ND	ug/g	Pass
Chlorfenapyr	ND	ug/g	Pass
Chlorpyrifos	ND	ug/g	Pass
Coumpos	ND	ug/g	Pass
Dichlorvos	ND	ug/g	Pass
Methyl parathion	ND	ug/g	Pass
Captan	<0.0500	ug/g	Pass
Bifenthrin	<0.0500	ug/g	Pass
Malathion	<0.0500	ug/g	Pass
Pentachloronitrobenzene	<0.0500	ug/g	Pass
Permethrin	<0.0500	ug/g	Pass

Category I & II Residual Pesticides (16 CCR § 5719)

Method:	Reference: AOAC 2007.01		
Test:	Result:	Units:	Pass/Fail:
Aldicarb	ND	ug/g	Pass
Carbofuran	ND	ug/g	Pass
Daminozide	ND	ug/g	Pass
Dimethoate	ND	ug/g	Pass
Ethoprop(hos)	ND	ug/g	Pass
Etofenprox	ND	ug/g	Pass

Login By: JRAMIREZ

Entered By: MJO_SCC

Approved By: DA_SCC

The above test results only represents that portion of the product lot that has been sampled by the client and sent to Deibel Laboratories. This report conforms to 21 CFR Part 11 compliancy for electronic signatures. The final approval of this Formal Report is authorized by the individual labeled as 'Approved By'. Test results relate only to the analytical unit tested. This report cannot be reproduced except in full, and by the written consent of Deibel Labs. All information contained herein is Trade Secret and Confidential. See our updated terms and condition at www.deibelcannabislabs.org/termsandconditions

"Merging Science With Nature"

Name: Santa Cruz Finest LLC.
Customer: Nick Halmos
Address: 1321 River St.
 Santa Cruz, CA 95060
 USA
 561-371-4453

Report ID: SCC-190919-001.000001
Date Received: 9/19/2019 13:01:24
Reported: 10/1/2019 14:24:55
P.O. #: N/A
Page: 2 of 2

Report of Results: Research and Development

Deibel Lab #: SCC-190919-001-001 **Analysis Date:** 2019/09/27 **Receiving Temperature:** 28.0 **Sample Condition:** Okay
Description: SCF-NIB2-001

Category I & II Residual Pesticides (16 CCR § 5719)

Method:	Reference: AOAC 2007.01		
Test:	Result:	Units:	Pass/Fail:
Fenoxycarb	ND	ug/g	Pass
Fipronil	ND	ug/g	Pass
Imazalil	ND	ug/g	Pass
Methiocarb	ND	ug/g	Pass
Mevinphos	ND	ug/g	Pass
Paclobutrazol	ND	ug/g	Pass
Propoxur	ND	ug/g	Pass
Spiroxamine	ND	ug/g	Pass
Thiacloprid	ND	ug/g	Pass
Abamectin	<0.0500	ug/g	Pass
Acephate	<0.0500	ug/g	Pass
Acequinocyl	<0.0500	ug/g	Pass
Acetamiprid	<0.0500	ug/g	Pass
Azoxystrobin	<0.0500	ug/g	Pass
Bifentate	<0.0500	ug/g	Pass
Boscalid	<0.0500	ug/g	Pass
Carbaryl	<0.0500	ug/g	Pass
Chlorantraniliprole	<0.0500	ug/g	Pass
Clofentezine	<0.0500	ug/g	Pass
Cyfluthrin	<0.0500	ug/g	Pass
Cypermethrin	<0.0500	ug/g	Pass
Diazinon	<0.0500	ug/g	Pass
Dimethomorph	<0.0500	ug/g	Pass
Etoxazole	<0.0500	ug/g	Pass
Fenhexamid	<0.0500	ug/g	Pass
Fenproximate	<0.0500	ug/g	Pass
Flonicamid	<0.0500	ug/g	Pass
Fludioxonil	<0.0500	ug/g	Pass
Hexythiazox	<0.0500	ug/g	Pass
Imidacloprid	<0.0500	ug/g	Pass
Kresoxim-methyl	<0.0500	ug/g	Pass
Metalaxyl	<0.0500	ug/g	Pass
Methomyl	<0.0500	ug/g	Pass
Myclobutanil	<0.0500	ug/g	Pass
Naled	<0.0500	ug/g	Pass
Oxamyl	<0.0500	ug/g	Pass
Phosmet	<0.0500	ug/g	Pass
Piperonybutoxide	<0.0500	ug/g	Pass

Category I & II Residual Pesticides (16 CCR § 5719)

Method:	Reference: AOAC 2007.01		
Test:	Result:	Units:	Pass/Fail:
Prallethrin	<0.0500	ug/g	Pass
Propiconazole	<0.0500	ug/g	Pass
Pyrethrins	<0.0500	ug/g	Pass
Pyridaben	<0.0500	ug/g	Pass
Spinetoram	<0.0500	ug/g	Pass
Spinosad	<0.0500	ug/g	Pass
Spiromesifen	<0.0500	ug/g	Pass
Spirotetramat	<0.0500	ug/g	Pass
Tebuconazole	<0.0500	ug/g	Pass
Thiamethoxam	<0.0500	ug/g	Pass
Trifloxystrobin	<0.0500	ug/g	Pass

Category II & I Residual Solvents (16 CCR § 5718)

Method:	Reference: USP <467>		
Test:	Result:	Units:	Pass/Fail:
1,2-Dichloroethane	ND		Pass
Benzene	ND		Pass
Chloroform	ND		Pass
Ethylene Oxide	ND		Pass
Methylene chloride	ND		Pass
Trichloroethylene	ND		Pass
Acetone	1.7800	ug/g	Pass
Acetonitrile	<0.5000	ug/g	Pass
Butane	<0.5000	ug/g	Pass
Ethanol	2.3400	ug/g	Pass
Ethyl acetate	<0.5000	ug/g	Pass
Ethyl ether	<0.5000	ug/g	Pass
Heptane	<0.5000	ug/g	Pass
Hexane	<0.5000	ug/g	Pass
Isopropyl alcohol	23.2500	ug/g	Pass
Methanol	<0.5000	ug/g	Pass
Pentane	<0.5000	ug/g	Pass
Propane	<0.5000	ug/g	Pass
Toluene	<0.5000	ug/g	Pass
Total xylenes (ortho-, meta-, p	<0.5000	ug/g	Pass

Login By: JRAMIREZ

Entered By: MJO_SCC

Approved By: DA_SCC

The above test results only represents that portion of the product lot that has been sampled by the client and sent to Deibel Laboratories. This report conforms to 21 CFR Part 11 compliancy for electronic signatures. The final approval of this Formal Report is authorized by the individual labeled as 'Approved By'. Test results relate only to the analytical unit tested. This report cannot be reproduced except in full, and by the written consent of Deibel Labs. All information contained herein is Trade Secret and Confidential. See our updated terms and condition at www.deibelcannabislabs.org/termsandconditions

"Merging Science With Nature"