



Certificate of Analysis

REPORT NO 1000891702
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To: Pressure Drop Holdings LLC
(Also Organics)

Received Date: Feb 3, 2020
Date In: Feb 3, 2020
Test Date: Feb 3, 2020 - Feb 19, 2020
Report Date: Feb 19, 2020

SAMPLE INFORMATION:	
Lot No.	012322
Supplier Name	Pressure Drop Holdings LLC (Also Organics)
UPC	850012310143
Purchase Order No.	PO# 20200131
UL Order No	13232584

Sample description assigned by laboratory:
Number of Samples: 1

Sample Number:	Description:
2862363	Also Organics 1000mg CBD Full Skin Balm

TEST	2862363
Cannabinoids Analysis [CTN 8070]	Ref Only
ICP-MS Analysis for Arsenic [CTN 6339 and CTN 6341]	Ref Only
ICP-MS Analysis for Cadmium [CTN 6339 and CTN 6341]	Ref Only
ICP-MS Analysis for Lead [CTN 6339 and CTN 6341]	Ref Only
ICP-MS Analysis for Mercury [CTN 6339 and CTN 6341]	Ref Only
Residual Solvents Screen [CANN_SOL_S, ETME_S]	Ref Only
Extraneous Materials (Foreign Matter) [AOAC 945.75]	Ref Only
Microbial Examination of Nonsterile Products: [USP <61><62> Modified]	Ref Only

Note: NC = No Comment; NA = Not Applicable; NR = Not Requested; NT = Not Tested; Ref Only = Reference only; ** = test result(s) will be added later

Note:

1. The results relate only to the items tested
2. Anything reported yielding a less than symbol (<) dictates a Limit of Quantification result.

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Approved By

A handwritten signature in black ink, appearing to read 'Amanda Ray', written over a light gray background.

AMANDA RAY

Client Services Specialist II

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Test Performed: Cannabinoids Analysis [CTN 8070]						
Sample Number:		Percent (%)	mg/g	mg/unit	Requirements	Conclusion
2862363	CBC	<0.0143 %	<0.143 mg/g	<3.83 mg/unit	-	Ref Only
	CBD	2.980 %	29.799 mg/g	798.86 mg/unit	-	
	CBDA	<0.0143 %	<0.143 mg/g	<3.83 mg/unit	-	
	CBDV	<0.0143 %	<0.143 mg/g	<3.83 mg/unit	-	
	CBG	<0.0143 %	<0.143 mg/g	<3.83 mg/unit	-	
	CBGA	<0.0143 %	<0.143 mg/g	<3.83 mg/unit	-	
	CBN	<0.0143 %	<0.143 mg/g	<3.83 mg/unit	-	
	Δ 8-THC	<0.0143 %	<0.143 mg/g	<3.83 mg/unit	-	
	Δ 9-THC	<0.0143 %	<0.143 mg/g	<3.83 mg/unit	-	
	THCA-A	0.041 %	0.410 mg/g	10.99 mg/unit	-	
	THCV	<0.0143 %	<0.143 mg/g	<3.83 mg/unit	-	
	Total	3.021 %	30.209 mg/g	809.85 mg/unit	-	

Test Performed: ICP-MS Analysis for Arsenic [CTN 6339 and CTN 6341]		
Sample Number:	2862363	
	Result	Requirements
Arsenic	<0.23 ppm	-
Conclusion	Ref Only	

Test Performed: ICP-MS Analysis for Cadmium [CTN 6339 and CTN 6341]		
Sample Number:	2862363	
	Result	Requirements
Cadmium	<0.05 ppm	-
Conclusion	Ref Only	

Test Performed: ICP-MS Analysis for Lead [CTN 6339 and CTN 6341]		
Sample Number:	2862363	
	Result	Requirements
Lead	<0.23 ppm	-
Conclusion	Ref Only	

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Test Performed: ICP-MS Analysis for Mercury [CTN 6339 and CTN 6341]		
Sample Number:	2862363	
	Result	Requirements
Mercury	<0.05 ppm	-
Conclusion	Ref Only	

Test Performed: Residual Solvents Screen [CANN_SOL_S, ETME_S]		
Sample Number:	2862363	
	Result	Requirements
Propane	<1000 ppm	-
Butane	<1000 ppm	-
Acetone	<180 ppm	-
Isopropanol	<1000 ppm	-
Pentane	<25 ppm	-
Heptane	<450 ppm	-
Conclusion	Ref Only	

This analysis was performed by Eurofins Food Chemistry Testing US, Inc.

Test Performed: Extraneous Materials (Foreign Matter) [AOAC 945.75]		
Sample Number:	2862363	
	Result	Requirements
Extraneous Material	None Found	-
Amount of Sample Evaluated	10 g	-
Conclusion	Ref Only	

Test Performed: Microbial Examination of Nonsterile Products: [USP <61><62> Modified]		
Sample Number:	2862363	
	Result	Requirements
Yeast and Mold Combined	<10 CFU/g	-
Escherichia coli	Absent/10g	-
Salmonella	Absent/10g	-
Conclusion	Ref Only	

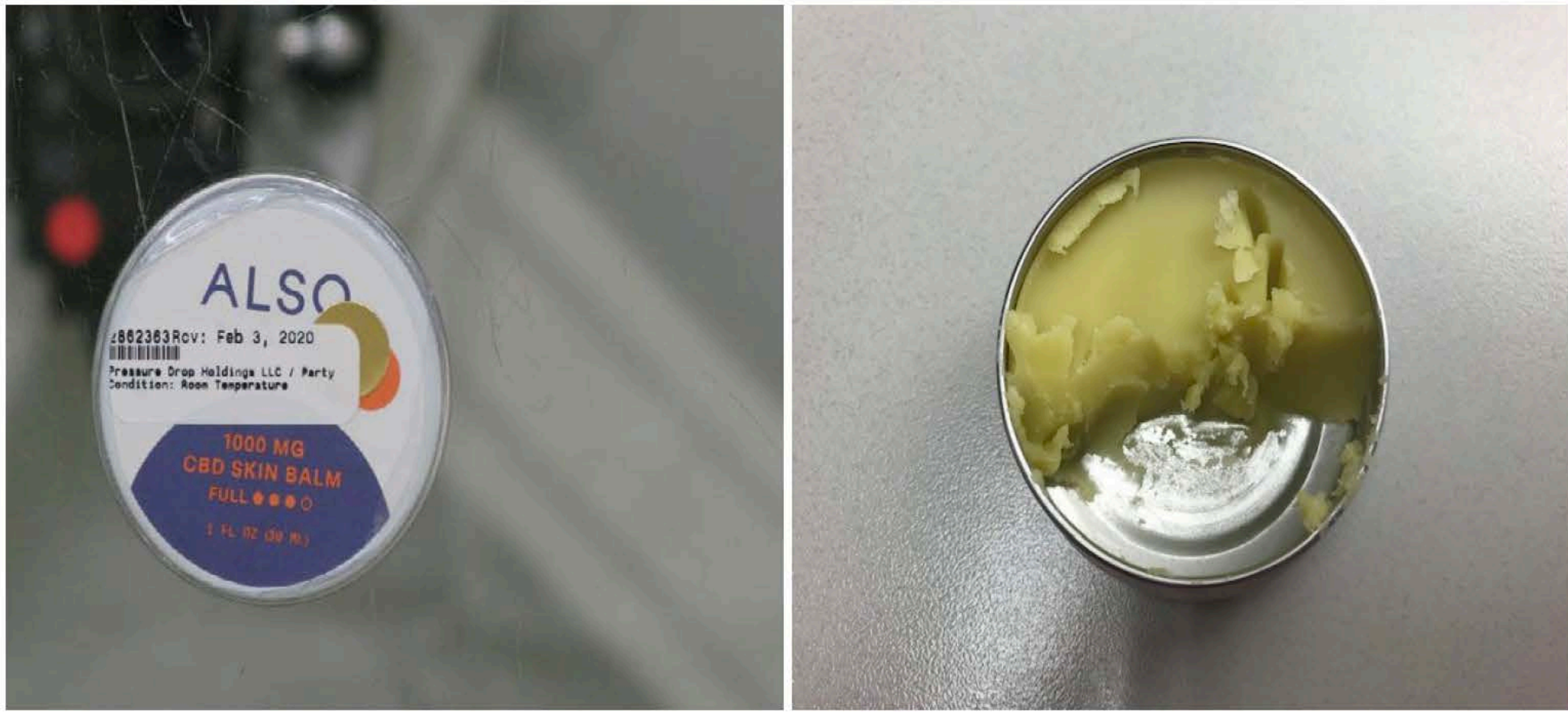
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ADDITIONAL PHOTO:



End Of Report

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