



Certificate of Analysis
September 16, 2016 ①


Sample ID: FP-16-573
Description: 1g green jars loose
Batch/Lot#: 160601ADCB-4-21016B

<u>Cannabinoid:</u>	<u>% wt:</u>	<u>Method:</u>	<u>Analyst:</u>
CBD	15.21	HPLC	VK
CBDV	0.35	HPLC	VK
CBDA	0.58	HPLC	VK
CBG	0.20	HPLC	VK
CBGA	0.00	HPLC	VK
CBC	0.72	HPLC	VK
CBN	0.00	HPLC	VK
Δ^9 -THC	0.50	HPLC	VK
THCA	0.00	HPLC	VK

Potential CBD% 15.79
Total cannabinoids: 18.42



Analyst Date 16 Sep '2016



Reviewed By Date 16 SEP 2016

Vandana Kothari, M.S., B.Pharm.
Analytical Chemist

Andrew Pham, M.A., B.S.
Lead Scientist

① Date tested : 04 Aug 2016
① Date Revised : 16 Sep 2016 .
① vk 16 sep 2016



chemical solutions ltd.

trace elemental analysis

Analytical Report

August 5, 2016

Andrew Pham
CV Sciences
3030 Bunker Hill St.
Suite 107
San Diego, CA 92109

Page 1 of 1
WO Number: W16H0167

Client: CV Sciences
Client #: C2662
Sample Type: Solid
Collector: Client

Customer PO:
Date Received: 8/4/2016
Date Completed: 8/4/2016
Discard Date: 8/19/2016

CSL# 16H0410 Green 1g Jars 1pk Loose - Lot#: 160601ADCB-4-21016B - FP-16-573

Parameter	Result	PQL	Method	Date	Analyst
Arsenic	<0.5 ppm	0.5	ICP MS	08/04/16	RBP
Cadmium	<0.25 ppm	0.25	ICP MS	08/04/16	RBP
Lead	<0.05 ppm	0.05	ICP MS	08/04/16	HG
Mercury	<0.1 ppm	0.1	ICP MS	08/04/16	RBP

Respectfully Submitted,
Chemical Solutions, Ltd.

Abigail Walhe 8/8/16
QA Representative

Notes:

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The units for the PQL are the same as those shown for the result.