

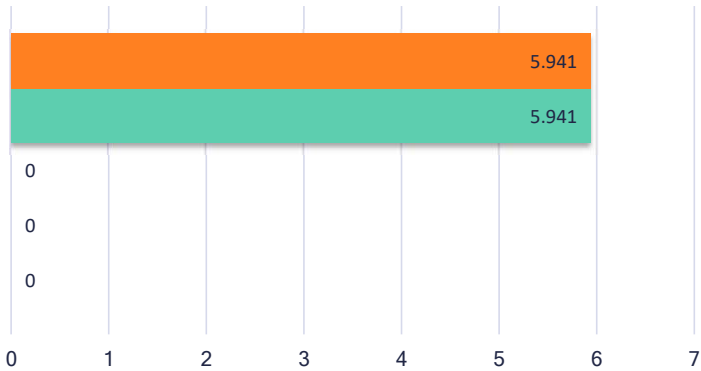
Abraxas Labs

Certificate of Analysis

LAAA-MOXZ-FQ1G
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RPS2 1450 W 151st S Suite E Kiefer, OK 74041 OMMA Lic.: PAAA-4JMZ-RF6J	Matrix Type: Sample Amount: 10.5 g	Sample ID: AL-11252020-356 Batch #: Undeclared Sample Name: HYBRID	Collection Date: 11/25/2020 Date Received: 11/25/2020
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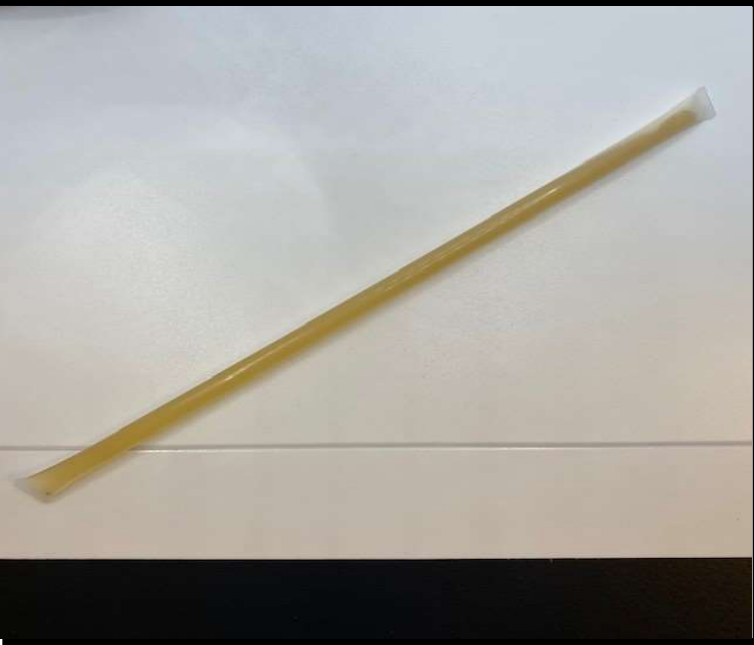
5.94 mg/g
 (29.7mg/serving)



- Total THC (mg/g)
- Δ9-THC (mg/g)
- THCA-A %
- CBGA %
- Total Cannabinoids %

Total Terpenes: NT

- α-pinene
- camphene
- β-pinene
- β-myrcene
- δ-3-Carene
- α-terpinene
- p-cymene
- D-limonene
- ocimene
- γ-terpinene
- terpinolene
- linalool
- geraniol
- β-Caryophyllene
- α-humulene
- cis-nerolidol
- trans-nerolidol
- guaiaol
- (-)-α-Bisabolol



Contaminants & Filth:	NT
Heavy Metals:	NT
Microbials:	NT
Moisture Content:	NT
Mycotoxins:	NT
Pesticides:	NT
Residual Solvents & Chemicals:	NT
Additional Contaminants Detected:	ND
Overall Result:	PASS

Notes:
 The flower sample was subjected to macro and microscopic analyses. No identifiable contaminants were visually observed. Analysis for potency is reported as % by weight and determined using HPLC-DAD with THC = available THC, calculated as $THC = \Delta^9THC + (THC_A \times 0.877)$. The same approach was used to calculate Total CBD. Total Cannabinoid content was calculated using the sum of the following: THCA + Δ⁹THC + CBDA + CBGA + CBG + CBN + CBCA + CBC. * = <0.5 % by weight. Note: if cannabinoid analytes required for calculations above were below the limit of quantification, they were treated as absent for the purposes of the calculations.

Abbreviations: NT = Not Tested; BD=below detection limit; ND = Not Detected; N/A: Not Applicable; TBI: To be issued

This product has been tested by Abraxas Labs, LLC using valid testing methodologies and a quality system as required by state law. Values reported relate only to the product tested. Abraxas Labs, LLC 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 Abraxas Labs, LLC.

Vadim Yerokhin, PhD –Laboratory Director

Potency Analysis

Analyte	Test Type	LOQ (ppm)	Result (mg/g)
CBC	Quantitative	0.5	ND
CBD	Quantitative	0.5	ND
CBDA	Quantitative	0.5	ND
CBDV	Quantitative	0.5	ND
CBG	Quantitative	0.5	ND
CBGA	Quantitative	0.5	ND
CBN	Quantitative	0.5	ND
THCA	Quantitative	0.5	ND
THCV	Quantitative	0.5	ND
Δ 8THC	Quantitative	0.5	ND
Δ 9THC	Quantitative	0.5	5.941
Total Cannabinoids			5.941

Method: AL-SOP-9 using HPLC-DAD

Terpenoid Screening

Analyte	Test Type	LOQ (ppm)	Result (%/w)
α -pinene	Quantitative	25	NT
camphene	Quantitative	25	NT
β -pinene	Quantitative	25	NT
β -myrcene	Quantitative	25	NT
δ -3-Carene	Quantitative	25	NT
α -terpinene	Quantitative	25	NT
p-cymene	Quantitative	25	NT
D-limonene	Quantitative	25	NT
ocimene	Quantitative	25	NT
γ -terpinene	Quantitative	25	NT
terpinolene	Quantitative	25	NT
linalool	Quantitative	25	NT
geraniol	Quantitative	25	NT
β -Caryophyllene	Quantitative	25	NT
α -humulene	Quantitative	25	NT
cis-nerolidol	Quantitative	25	NT
trans-nerolidol	Quantitative	25	NT
guaial	Quantitative	25	NT
(-)- α -Bisabolol	Quantitative	25	NT
Total Terpenes			0

Method: AL-SOP-10 using GC-FID

Foreign Materials

Analyte	Test Type	Notes	Results	Pass / Fail
Inorganic Material	Qualitative		NT	-
Organic Material	Qualitative		NT	-
Foreign Materials	Qualitative		NT	-
Chemical & Bio Contaminants	Qualitative		NT	-

Method: Micro & Macroscopic Examination in accordance with AL-SOP-3 using an electronic microscope

Final Result:

NT

Microbiological Screening

Analyte	Test Type	Reporting Limit	Result (%/w)	Pass / Fail
<i>Bacterial</i>				
E. Coli	Presence/Absence	1	NT	-
Salmonella sp.	Presence/Absence	1	NT	-
Staphylococcus sp.	Presence/Absence	1	NT	-
<i>Other</i>				
Yeasts & Molds	Quantitative	10000	NT	-
<i>Method: qPCR in accordance with AL-SOP-07 & AL-SOP-08 using qPCR</i>			Final Result:	NT

Mycotoxins & Pesticides

Analyte	Test Type	Reporting Limit (ppb)	LOQ (ppb)	Result	Pass / Fail
<i>Mycotoxins</i>					
Aflatoxins	Quantitative	20	2	NT	-
Ochratoxin A	Quantitative	20	2	NT	-
<i>Pesticides</i>					
Spiromesifen	Quantitative	200	100	NT	-
Spirotetramat	Quantitative	200	100	NT	-
Tebuconazole	Quantitative	400	200	NT	-
Etoazole	Quantitative	200	100	NT	-
Imazalil	Quantitative	200	100	NT	-
Imidacloprid	Quantitative	400	200	NT	-
Malathion	Quantitative	200	100	NT	-
Myclobutanil	Quantitative	200	100	NT	-
Azoxystrobin	Quantitative	200	100	NT	-
Bifenazate	Quantitative	200	100	NT	-
Abamectine (Avermectins: B1a & B1b)	Quantitative	500	250	NT	-
Permethrin (Mixture of Isomers)	Quantitative	200	100	NT	-
Spinosad (Mixture of A & D)	Quantitative	200	100	NT	-
<i>Method: AL-SOP-12 & AL-SOP-14 using LC-MS/MS</i>			Mycotoxins Final Result:	NT	
			Pesticides Final Result:	NT	

Heavy Metals

Analyte	Test Type	Reporting Limit	LOQ	Result	Pass / Fail
Arsenic	Quantitative	0.2	0.1	NT	-
Cadmium	Quantitative	0.2	0.1	NT	-
Lead	Quantitative	0.5	0.1	NT	-
Mercury	Quantitative	0.1	0.1	NT	-
<i>Method: AL-SOP-15 using ICP-MS</i>			Final Result:	NT	