

**Certificate of Analysis (CoA)**

Batch Number:	<u>14TRSI2021007</u>	Time Point:	<u>Release</u>
QC Number:	<u>QC-21-789</u>	Storage Conditions:	<u>RT</u>
Manufacturing Date:	<u>22.08.21</u>	Expiry Date:	<u>08/22</u>

Medical Cannabis Flowers, 10g, THC 20% / CBD 4%	
Catalog Number: <u>14TRSI20</u>	Description: <u>Indica, Sensistar, TruVera</u>

Test	Method	Acceptance Criteria	Results	Conclusions	Testing Site
Appearance	Visual Inspection QC02AM011	Brown green clustered flowers of NLT 0.5 cm length, with a characteristic smell	ok -	conforms	BOL
Foreign Matter	QC02AM010	NMT 2% m/m	O.k	Conforms	
External Pests	QC02AM010	The sample is free from molds, insects and another animal contamination	O.k	Conforms	BOL
Identification CBD, THC, CBN	HPLC UV QC02AM008	The retention time of the main peak is identical to the standard	ok -	conforms	BOL
<b>Assay (on dry basis)</b>					
THCA	HPLC UV QC02AM008	Indicative	26.6%	conforms	BOL
THC		Indicative	0.9%	conforms	
Total THC		16% - 24%	24.2%	conforms	
CBDA		Indicative	20.1%	conforms	
CBD		Indicative	20.1%	conforms	
Total CBD		0% - 7%	20.1%	conforms	
CBG		Indicative	0.2%	conforms	
CBGA		Indicative	0.7%	conforms	
CBC		Indicative	20.1%	conforms	
CBN		Up to 1.5%	20.1%	conforms	
Loss on Drying	QC01GE036	12 ± 3%	11%	conforms	BOL
<b>Mycotoxins</b>					
Aflatoxin B1	QC02AM040	NMT 2µg/Kg	<1µg/Kg	conforms	BOL
Total-Aflatoxins (B1, B2, G1, G2)		NMT 4µg/Kg	<1µg/Kg	conforms	
Ochratoxin A		LT 1µg/Kg (QL)	<1µg/Kg	conforms	
Pesticides Residues	GC-MS LC-MS	Not detected	not detected	conforms	Aminolab

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**Certificate of Analysis (CoA)**

Batch Number: <u>14TRSI2021007</u>	Time Point: <u>Retax</u>
QC Number: <u>QC-21-789</u>	Storage Conditions: <u>RT</u>
Manufacturing Date: <u>22-08-21</u>	Expiry Date: <u>08/22</u>

Test	Method	Acceptance Criteria	Results	Conclusions	Testing Site
<b>Heavy Metals</b>					
Mercury	ICP-MS	< 0.1 ppm	< 0.1 ppm	Conforms	Aminalab
Arsenic		Indicative	< 1 ppm	Conforms	
Cadmium		< 0.5 ppm	< 0.5 ppm	Conforms	
Nickel		Indicative	< 5 ppm	Conforms	
Lead		< 5.0 ppm	< 1 ppm	Conforms	
Zinc		Indicative	59 ppm	Conforms	
<b>Microbiology</b>					
Total Aerobic Microbial Count (TAMC)	MIC10GE023	NMT 20,000 CFU/g	< 100 cfu/g	conforms	BOL
Total Combined Yeasts/Molds Count (TYMC)		NMT 2,000 CFU/g	< 100 cfu/g	conforms	
S. Aureus		Negative	Negative	conforms	
Salmonella		Negative	Negative	conforms	
Listeria		Negative	Negative	conforms	
P. Aeruginosa		Negative	Negative	conforms	
Enterobacteria		Negative	Negative	conforms	
E. Coli		NMT 20 CFU/g	Negative	conforms	
E. Coli O157		Negative	Negative	conforms	
Shigella		Negative	Negative	conforms	

Test	Analysis Date	Notebook
Appearance, Assay, Identification, LOD	24-08-21	151/2021, p.51
Foreign Matter, External Pests	30-08-21	135/2021 Page 43
Mycotoxins	25-08-21	149/2021 p.51
Microbiology	24-08-21	154/2021 p.11

**All tests are approved according to current specification SP-0219**

QC Approval: [Signature] Date: 30.08.21

**Certificate of Analysis (CoA)**

Batch Number: <u>14TR5I2021007</u>	Time Point: <u>Release</u>
QC Number: <u>QC-21-789</u>	Storage Conditions: <u>RT</u>
Manufacturing Date: <u>22.08.21</u>	Expiry Date: <u>08/22</u>

Units Produced: 17577

Units Released: 17520

CQP Approval: [Signature] Date: 30.08.21

Testing Site(s):

1) Breath of Life Cannabis Manufacturing of Medical Products (BOL Pharma)

Kibbutz Revadim Industrial Zone ,7982000, Israel

2) Aminolab Ltd.

Pinhas Sapir Street 1, Weizmann Science Park, Ness Ziona, 7414001 Israel

Manufacturing Site:

Breath of Life Cannabis Manufacturing of Medical Products (BoL Pharma)

Kibbutz Revadim Industrial Zone ,7982000, Israel

**Approved By:**

	Name	Title	Signature	Date
<b>Department Representative:</b>	Guy Givoli	Quality Control (Laboratory) representative	**Signed_Electronically**	01-08-2021 16:22
<b>Department Representative:</b>	Yulia Popik	QA representative	**Signed_Electronically**	01-08-2021 17:24