

Endoca

Certificate of Analysis

CBD CHEWING GUM 100MG CBD

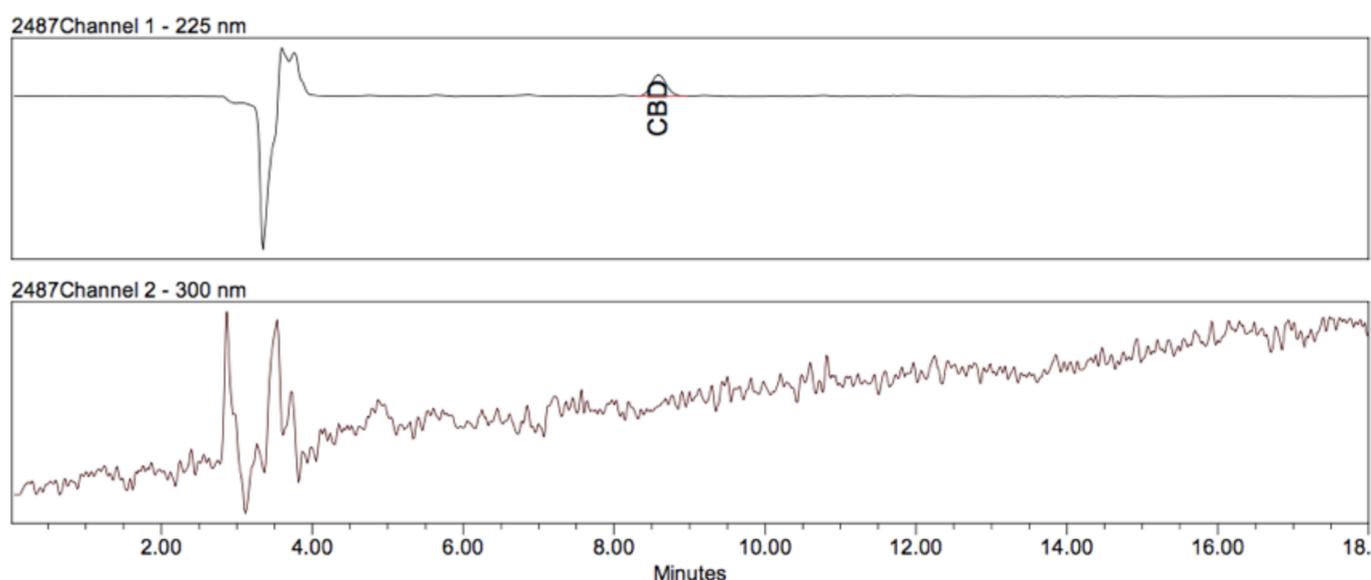
Endoca BV
 Siriusdreef 17 2132 WT Hoofddorp EU
 Phone: +31-238-080-104
 info@endoca.com
 www.endoca.com
 ISO 22000 certified
 HACCP certified; GMP certified

Responsible Supervisor:	Martin V.
Sample	Batch# 2CG
Date of production:	20-August 2020
Date analysis began:	20-August 2020
Date sample report produced:	25-August 2020
Expiry date:	08-2022
Sample Mass	1 g

Cannabinoid Profile

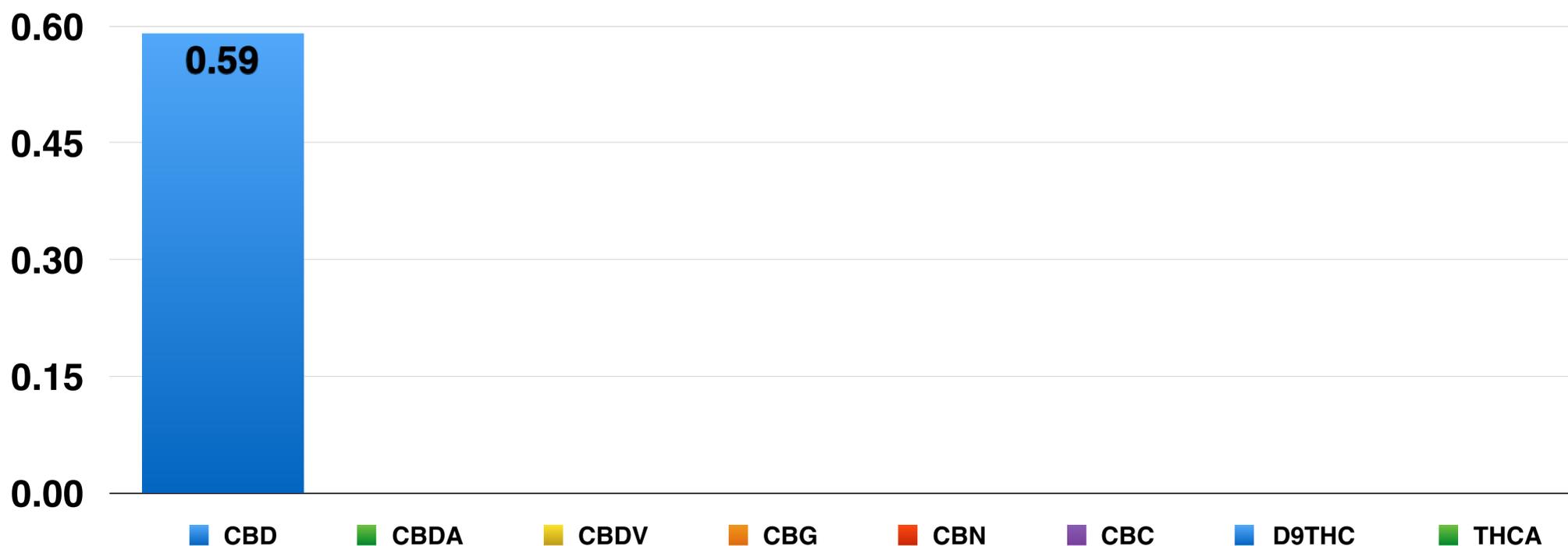
Component	Mass (%)	Amount (mg/g)
CBD	0.59	5.90
CBDA	ND	ND
CBDV	ND	ND
CBG	ND	ND
CBN	ND	ND
CBC	ND	ND
D9THC	ND	ND
THCA	ND	ND

HPLC Chromatograph Raw Data



ND - Not Detected, LOD - Limit of Detection (LOD=0.001%)

Cannabinoids as Percent of Total Mass



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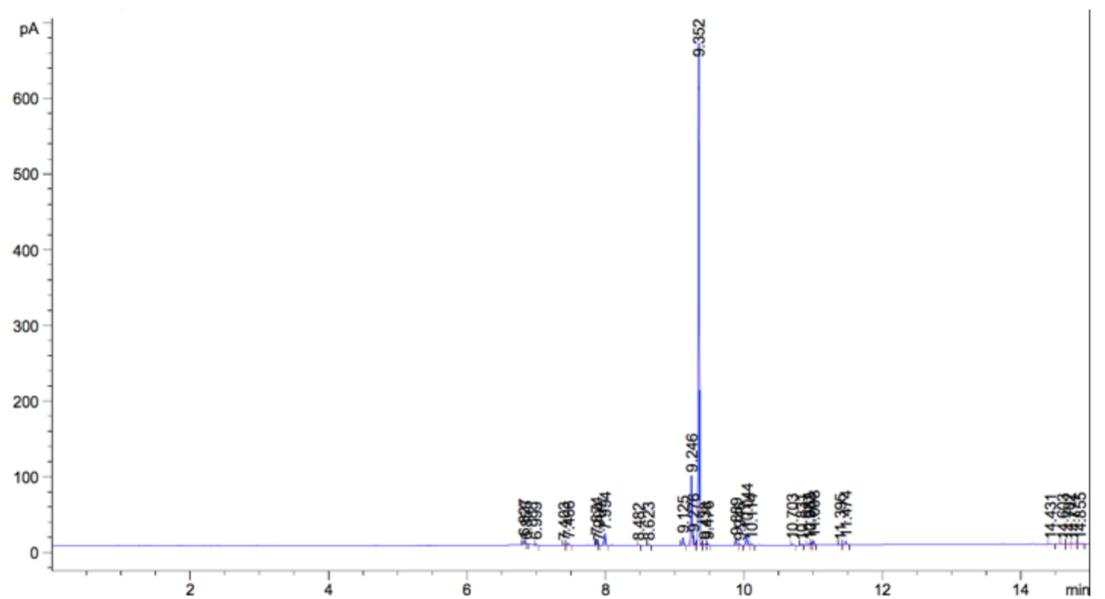
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Martin V.
Batch# 2CG
20-August 2020
20-August 2020
25-August 2020
08-2022
1 g

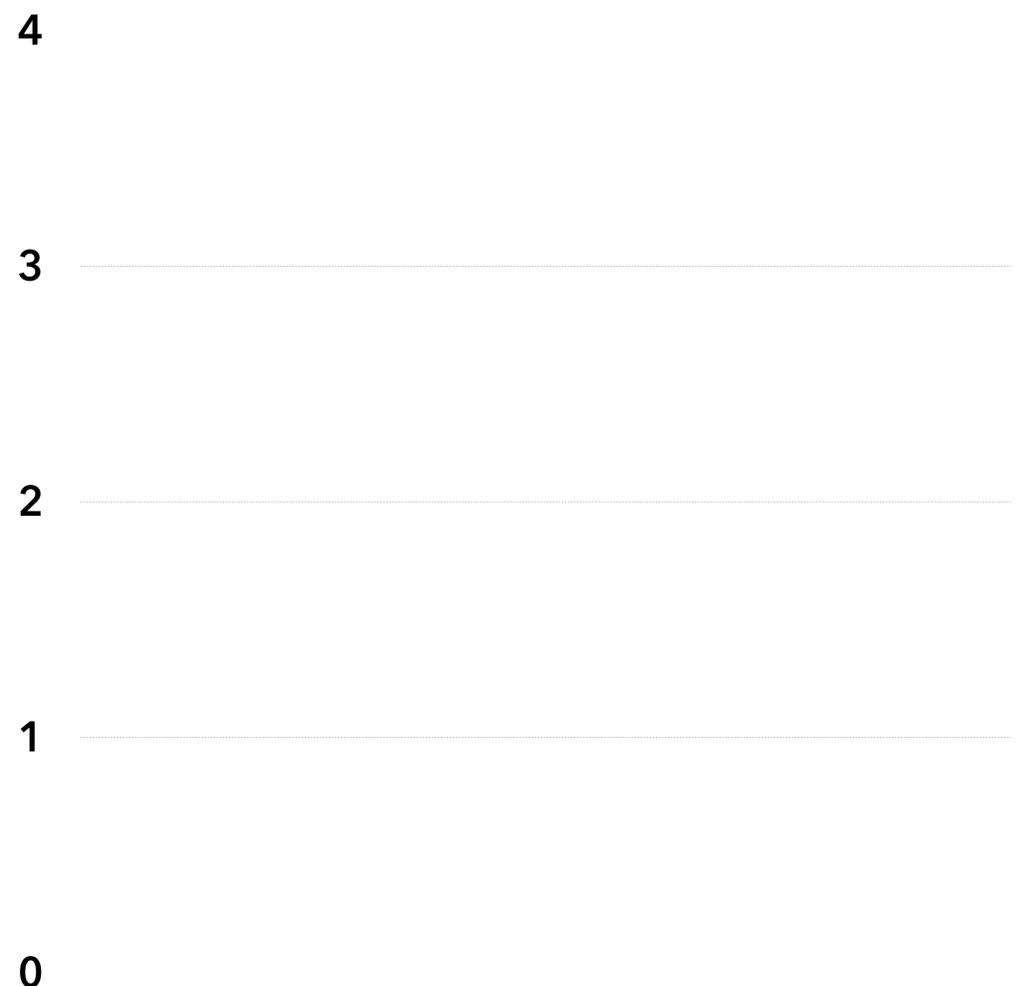
Terpenoid Profile:

Component	Amount %
β -Caryophyllene	<0.01
α -Humulene	<0.01
Caryophyllene oxide	<0.01
Myrcene	<0.01
α -Pinene	<0.01
Terpinolene	<0.01
Humulene epoxide II	<0.01
Limonene	<0.01
β -Pinene	<0.01
E- β -Ocimene	<0.01
Sabinene	<0.01
Linalool	<0.01



Terpenoid Distribution

- β -Caryophyllene
- α -Humulene
- Caryophyllene oxide
- Myrcene
- α -Pinene
- Terpinolene
- Humulene epoxide II
- Limonene
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Microbial Profile:

Component	Mass (%)	Amount (mg/g)
<i>Candida albicans</i>	1 g	Not Detected
<i>Escherichia coli</i>	1 g	Not Detected
<i>Pseudomonas</i>	1 g	Not Detected
Staphylococcus	1 g	Not Detected
Yeast	CFU	<1 x 10 ¹
Mould	CFU	<1 x 10 ¹

All Mycotoxins at Non Detectable (ND) levels



Conclusions:

All microbial residues including Listeria, Monocytogenes, E-Coli, Fungi, Salmonella and Molds are all below detectable thresholds

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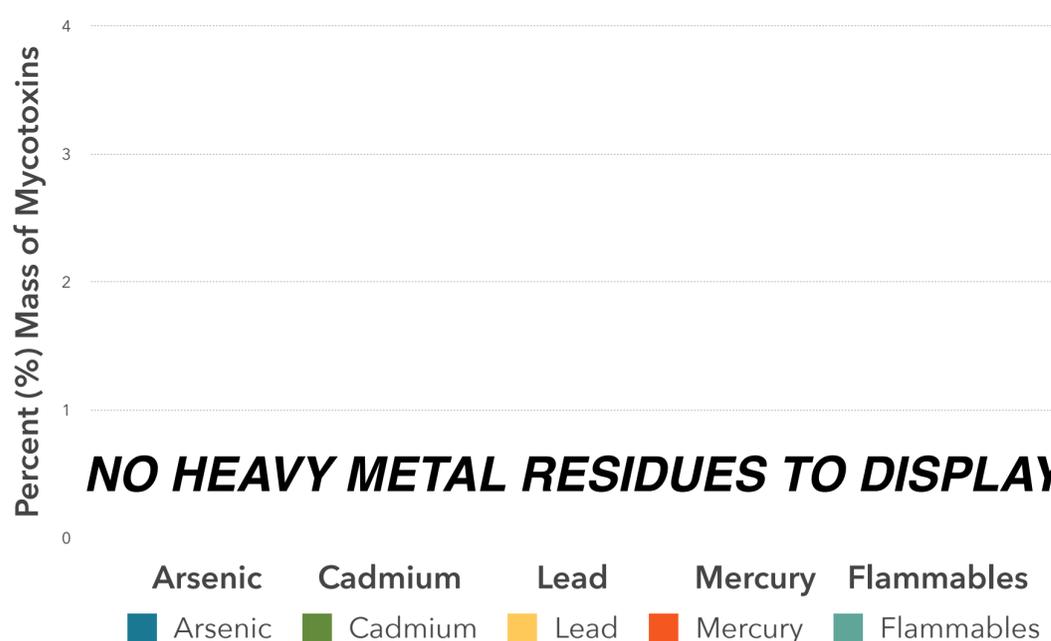
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Sample Mass	<u>1 g</u>

Heavy Metals Profile:

Component	Mass (%)	Amount (mg/g)	Limit
Arsenic	< 0.01	ND	ND
Cadmium	< 0.01	ND	ND
Lead	< 0.01	ND	ND
Mercury	< 0.01	ND	ND
Flammables	< 0.01	ND	ND

All Heavy Metals at Non Detectable (ND) levels



Conclusions:

No heavy metal residues detected.

No flammable residues detected.

No chemical residues detected.