

Certificate of analysis:
Cannabinoid report

Applicant details

Commercial name: MAGNA G&T
VAT number: HU27283552
Address: MADACH UTCA 1. CSOVAR 2615 Hungary

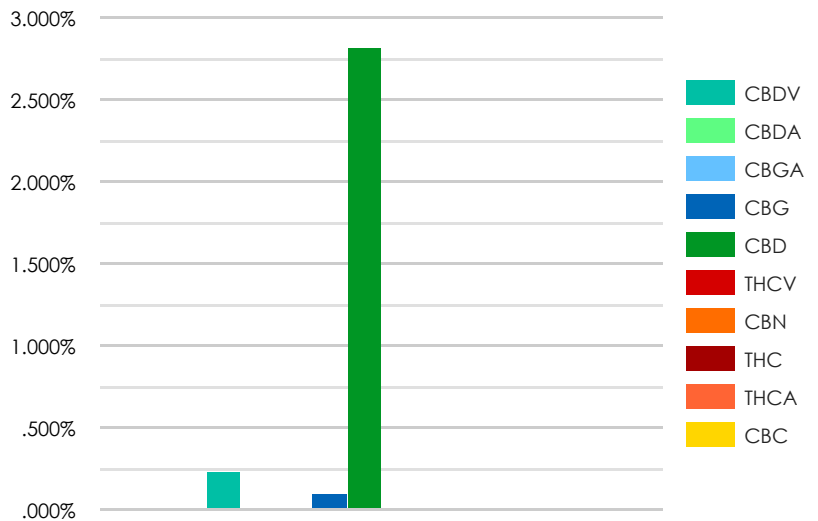
Sample data

N° report: M20-0970
Date of delivery: Thu, 09/07/2020
Sample name: MAGNA G&T 2,5% 10ml CBD OLIVE OIL
Sample type: Oil

Start and end date of analysis:
 Tue, 14/07/2020 to Thu, 23/07/2020
Sampling: Applicant
Method:
 FC-PNT-01 (HPLC-UV) for THC, THCA, CBD and CBDA, and
 FC-10C17.01 (HPLC-UV) for the other analyzes.

Cannabinoids profile

Parameter	Result % (w/w)	Parameter	Result % (w/w)
CBDV	0.235		
CBDA	< 0.033		
CBGA	< 0.033		
CBG	0.096	CBG TOT	0.096
CBD	2.819	CBD TOT	2.819
THCV	< 0.033		
CBN	< 0.033		
THC	< 0.033	THC TOT	/
THCA	< 0.033		
CBC	< 0.033		



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LOQ = 0.033% | THCTOT = THC + (0.877*THCA) | CBDTOT = CBD + (0.877*CBDA) | CBGTOT = CBG + (0.878*CBGA)

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 Head of laboratory

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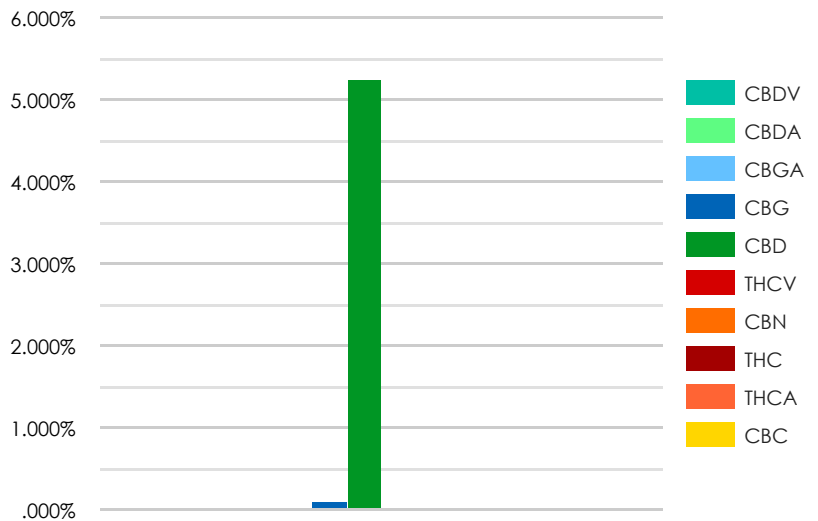
Sample data

N° report: M20-0971
Date of delivery: Thu, 09/07/2020
Sample name: MAGNA G&T 5% 10 ml CBD OLIVE OIL
Sample type: Oil

Start and end date of analysis:
 Tue, 14/07/2020 to Thu, 23/07/2020
Sampling: Applicant
Method:
 FC-PNT-01 (HPLC-UV) for THC, THCA, CBD and CBDA, and
 FC-10C17.01 (HPLC-UV) for the other analyzes.

Cannabinoids profile

Parameter	Result % (w/w)	Parameter	Result % (w/w)
CBDV	< 0.033		
CBDA	< 0.033		
CBGA	< 0.033		
CBG	0.107	CBG TOT	0.107
CBD	5.234	CBD TOT	5.234
THCV	< 0.033		
CBN	< 0.033		
THC	< 0.033	THC TOT	/
THCA	< 0.033		
CBC	< 0.033		



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LOQ = 0.033% | THCTOT = THC + (0.877*THCA) | CBDTOT = CBD + (0.877*CBDA) | CBGTOT = CBG + (0.878*CBGA)

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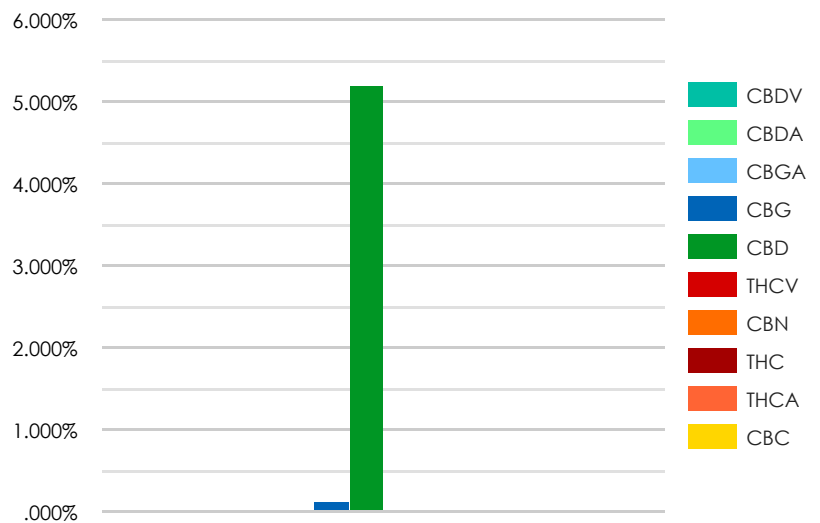
Sample data

N° report: M20-0972
Date of delivery: Thu, 09/07/2020
Sample name: MAGNA G&T 5% 10ml CBD HEMP OIL
Sample type: Oil

Start and end date of analysis:
 Tue, 14/07/2020 to Thu, 23/07/2020
Sampling: Applicant
Method:
 FC-PNT-01 (HPLC-UV) for THC, THCA, CBD and CBDA, and
 FC-10C17.01 (HPLC-UV) for the other analyzes.

Cannabinoids profile

Parameter	Result % (w/w)	Parameter	Result % (w/w)
CBDV	< 0.033		
CBDA	< 0.033		
CBGA	< 0.033		
CBG	0.118	CBG TOT	0.118
CBD	5.207	CBD TOT	5.207
THCV	< 0.033		
CBN	< 0.033		
THC	< 0.033	THC TOT	/
THCA	< 0.033		
CBC	< 0.033		



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LOQ = 0.033% | THCTOT = THC + (0.877*THCA) | CBDTOT = CBD + (0.877*CBDA) | CBGTOT = CBG + (0.878*CBGA)

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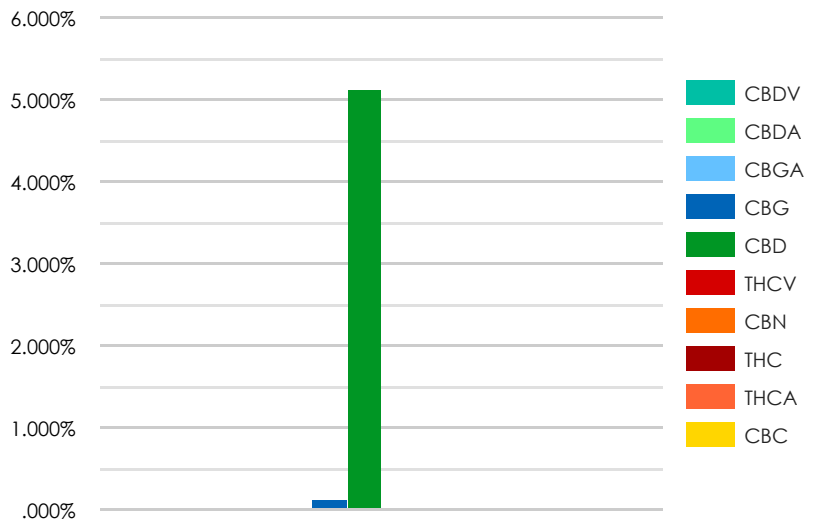
Sample data

N° report: M20-0973
Date of delivery: Thu, 09/07/2020
Sample name: MAGNA G&T 5% 10ml BLACK SEED OIL
Sample type: Oil

Start and end date of analysis:
 Tue, 14/07/2020 to Thu, 23/07/2020
Sampling: Applicant
Method:
 FC-PNT-01 (HPLC-UV) for THC, THCA, CBD and CBDA, and
 FC-10C17.01 (HPLC-UV) for the other analyzes.

Cannabinoids profile

Parameter	Result % (w/w)	Parameter	Result % (w/w)
CBDV	< 0.033		
CBDA	< 0.033		
CBGA	< 0.033		
CBG	0.119	CBG TOT	0.119
CBD	5.131	CBD TOT	5.131
THCV	< 0.033		
CBN	< 0.033		
THC	< 0.033	THC TOT	/
THCA	< 0.033		
CBC	< 0.033		



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LOQ = 0.033% | THCTOT = THC + (0.877*THCA) | CBDTOT = CBD + (0.877*CBDA) | CBGTOT = CBG + (0.878*CBGA)

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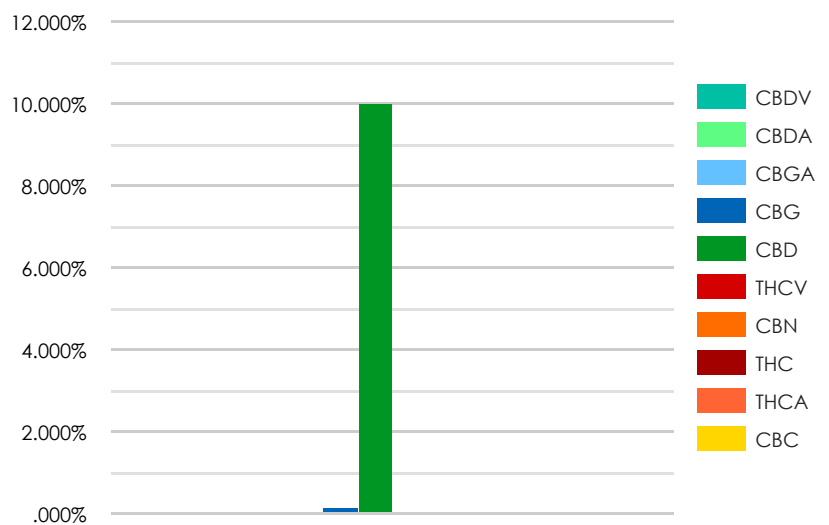
Sample data

N° report: M20-0974
Date of delivery: Thu, 09/07/2020
Sample name: MAGNA G&T 10% 10ml CBD OLIVE OIL
Sample type: Oil

Start and end date of analysis:
 Tue, 14/07/2020 to Thu, 23/07/2020
Sampling: Applicant
Method:
 FC-PNT-01 (HPLC-UV) for THC, THCA, CBD and CBDA, and
 FC-10C17.01 (HPLC-UV) for the other analyzes.

Cannabinoids profile

Parameter	Result % (w/w)	Parameter	Result % (w/w)
CBDV	< 0.033		
CBDA	< 0.033		
CBGA	< 0.033		
CBG	0.140	CBG TOT	0.140
CBD	10.016	CBD TOT	10.016
THCV	< 0.033		
CBN	< 0.033		
THC	< 0.033	THC TOT	/
THCA	< 0.033		
CBC	< 0.033		



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LOQ = 0.033% | THCTOT = THC + (0.877*THCA) | CBDTOT = CBD + (0.877*CBDA) | CBGTOT = CBG + (0.878*CBGA)

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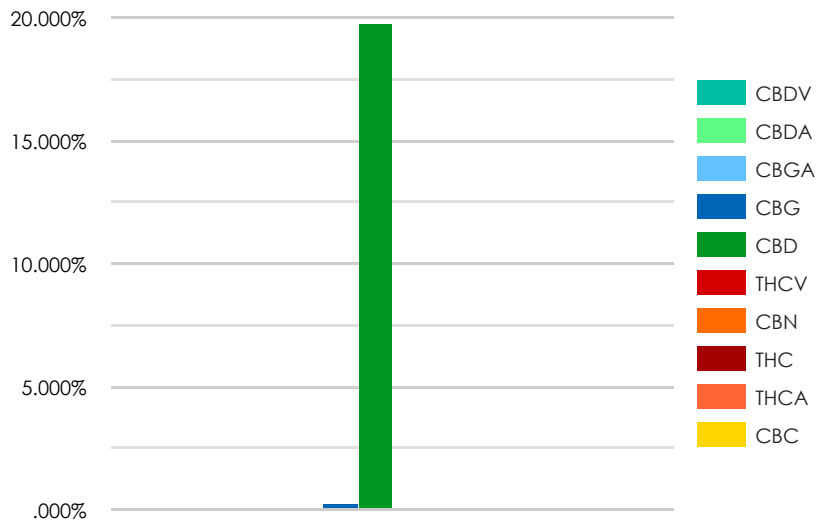
Sample data

N° report: M20-0975
Date of delivery: Thu, 09/07/2020
Sample name: MAGNA G&T 20% 10ml CBD HEMP OIL
Sample type: Oil

Start and end date of analysis:
 Tue, 14/07/2020 to Thu, 23/07/2020
Sampling: Applicant
Method:
 FC-PNT-01 (HPLC-UV) for THC, THCA, CBD and CBDA, and
 FC-10C17.01 (HPLC-UV) for the other analyzes.

Cannabinoids profile

Parameter	Result % (w/w)	Parameter	Result % (w/w)
CBDV	0.057		
CBDA	< 0.033		
CBGA	< 0.033		
CBG	0.236	CBG TOT	0.236
CBD	19.796	CBD TOT	19.796
THCV	< 0.033		
CBN	< 0.033		
THC	< 0.033	THC TOT	/
THCA	< 0.033		
CBC	< 0.033		



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LOQ = 0.033% | THCTOT = THC + (0.877*THCA) | CBDTOT = CBD + (0.877*CBDA) | CBGTOT = CBG + (0.878*CBGA)

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Sample data

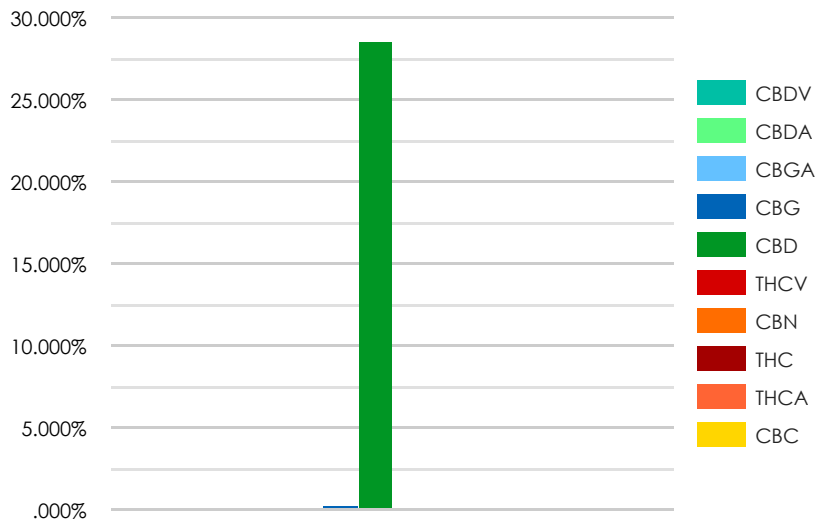
N° report: M20-0976
Date of delivery: Thu, 09/07/2020
Sample name: MAGNA G&T 30% 10ml CBD MCT OIL

Start and end date of analysis:
 Tue, 14/07/2020 to Mon, 27/07/2020
Sampling: Applicant
Method:
 FC-PNT-01 (HPLC-UV) for THC, THCA, CBD and CBDA, and
 FC-10C17.01 (HPLC-UV) for the other analyzes.

Sample type: Oil

Cannabinoids profile

Parameter	Result % (w/w)	Parameter	Result % (w/w)
CBDV	0.082		
CBDA	< 0.033		
CBGA	< 0.033		
CBG	0.197	CBG TOT	0.197
CBD	28.484	CBD TOT	28.484
THCV	< 0.033		
CBN	0.091		
THC	< 0.033	THC TOT	/
THCA	< 0.033		
CBC	< 0.033		



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LOQ = 0.033% | THCTOT = THC + (0.877*THCA) | CBDTOT = CBD + (0.877*CBDA) | CBGTOT = CBG + (0.878*CBGA)

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VAT number: HU27283552
Address: MADACH UTCA 1. CSOVAR 2615 Hungary

Sample data

N° report: M20-0977

Date of delivery: Thu, 09/07/2020

Sample name: MELAFORM 30ml

Sample type: Oil

Start and end date of analysis:

Tue, 14/07/2020 to Thu, 23/07/2020

Sampling: Applicant

Method:

FC-PNT-01 (HPLC-UV) for THC, THCA, CBD and CBDA, and FC-10C17.01 (HPLC-UV) for the other analyzes.

Cannabinoids profile

Parameter	Result % (w/w)	Parameter	Result % (w/w)
CBDV	< 0.033		
CBDA	< 0.033		
CBGA	< 0.033		
CBG	< 0.033	CBG TOT	/
CBD	0.248	CBD TOT	0.248
THCV	< 0.033		
CBN	< 0.033		
THC	< 0.033	THC TOT	/
THCA	< 0.033		
CBC	< 0.033		



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LOQ = 0.033% | THCTOT = THC + (0.877*THCA) | CBDTOT = CBD + (0.877*CBDA) | CBGTOT = CBG + (0.878*CBGA)

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Commercial name: MAGNA G&T
VAT number: HU27283552
Address: MADACH UTCA 1. CSOVAR 2615 Hungary

Sample data

N° report: M20-0978

Date of delivery: Thu, 09/07/2020

Sample name: MAGNA G&T CBD SOFTGELS 4%

Sample type: Oil

Start and end date of analysis:

Tue, 14/07/2020 to Thu, 23/07/2020

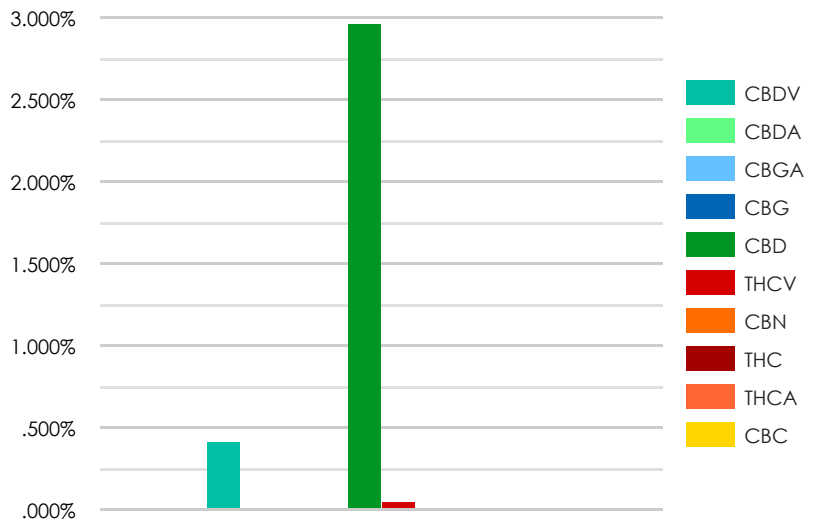
Sampling: Applicant

Method:

FC-PNT-01 (HPLC-UV) for THC, THCA, CBD and CBDA, and
 FC-10C17.01 (HPLC-UV) for the other analyzes.

Cannabinoids profile

Parameter	Result % (w/w)	Parameter	Result % (w/w)
CBDV	0.414		
CBDA	< 0.033		
CBGA	< 0.033		
CBG	< 0.033	CBG TOT	/
CBD	2.963	CBD TOT	2.963
THCV	0.052		
CBN	< 0.033		
THC	< 0.033	THC TOT	/
THCA	< 0.033		
CBC	< 0.033		



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LOQ = 0.033% | THCTOT = THC + (0.877*THCA) | CBDTOT = CBD + (0.877*CBDA) | CBGTOT = CBG + (0.878*CBGA)

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Sample data

N° report: M20-0979
Date of delivery: Thu, 09/07/2020
Sample name: MAGNA G&T CBD SOFTGELS 10%
Sample type: Oil

Start and end date of analysis:
 Tue, 14/07/2020 to Thu, 23/07/2020
Sampling: Applicant
Method:
 FC-PNT-01 (HPLC-UV) for THC, THCA, CBD and CBDA, and
 FC-10C17.01 (HPLC-UV) for the other analyzes.

Cannabinoids profile

Parameter	Result % (w/w)	Parameter	Result % (w/w)
CBDV	< 0.033		
CBDA	< 0.033		
CBGA	< 0.033		
CBG	0.041	CBG TOT	0.041
CBD	9.905	CBD TOT	9.905
THCV	< 0.033		
CBN	< 0.033		
THC	< 0.033	THC TOT	/
THCA	< 0.033		
CBC	< 0.033		



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LOQ = 0.033% | THCTOT = THC + (0.877*THCA) | CBDTOT = CBD + (0.877*CBDA) | CBGTOT = CBG + (0.878*CBGA)

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