

ANALYSIS REPORT

| Particulars of the Client | Description | Order number |
|--|--|-------------------|
| Meet Harmony Spain S.L. Via Augusta 29 08006 Barcelona | Quantitative determination of CBD, CBDA, CBDV, CBDVA, CBG, CBGA, THCv, CBN, Δ8-THC, Δ9-THC, THCA, CBC and CBCA in e-liquid. | ZO 2022/04/000033 |

The analyses have been conducted by:
Laboratorium Analiz Chemicznych Spark-Lab Sp. z o.o.
Research and Development Dept.

| | |
|------------------------------------|------------|
| Date of commencement of analyses | 22.04.2022 |
| Date of completion of the analyses | 26.04.2022 |

Sample identification:

| Sample signature | Sample designation | Sample collection method | Additional information | |
|------------------|-----------------------------------|--|------------------------|------------|
| 2022/04/0024/007 | Wild Strawberry 600mg Mar 2022 | Sample collected and delivered by the client. | Date of delivery: | 20.04.2022 |
| | | | Object of analysis: | e-liquid |
| | | | Sample evaluation: | good |




Results:

| Sample signature | Subject of determination | Method identification* | The result of the analysis | Uncertainty | Unit |
|------------------|--------------------------|---|----------------------------|-------------|------|
| 2022/04/0024/007 | CBD | SL/2019/036, ed. 8 of 13.01.2022, A | 5,1 | 0,5 | % |
| | CBDA | | < 0,25 | - | |
| | CBDV | | 0,033 | 0,008 | |
| | CBDVA | | < 0,005 | - | |
| | CBG | | < 0,004 | - | |
| | CBGA | | < 0,005 | - | |
| | THCV | | < 0,004 | - | |
| | CBN | | < 0,013 | - | |
| | Δ8-THC | | < 0,005 | - | |
| | Δ9-THC | | < 0,005 | - | |
| | THCA | | < 0,005 | - | |
| | ΣCBD | | 5,1 | 0,5 | |
| | ΣCBG | | < 0,005 | - | |
| | ΣTHC | | < 0,005 | - | |
| | CBC | modified SL/2019/036, ed. 8 of 13.01.2022, NA | < 0,005 | - | |
| CBCA | | < 0,005 | - | | |

*Determination method: A-accredited, NA-non-accredited, AS-by accredited subcontractor, NAS-not accredited by the subcontractor.

Supplements, method deviations:

Method SL/2019/036, ed. 8 of 13.01.2022 was expanded with extra analytes: CBC and CBCA.

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|  <p>Analyses for industry and science</p> | Al. Zwycięstwa 96/98; 81-451 Gdynia office@spark-lab.pl www.spark-lab.pl ; +48 782 811 350 NIP: 586 228 03 65 | Report number: 2022/04/0024/007/EN |   <p>AB 1758</p> |
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Abbreviations and applied formulas for the calculation of the sum:

| | |
|---|---|
| CBD – Cannabidiol | CBDA – Cannabidiolic acid |
| CBG – Cannabigerol | CBGA – Cannabigerolic acid |
| CBDV – Cannabidivarin | CBDVA –Cannabidivarinic acid |
| CBN – Cannabinol | THCA – Tetrahydrocannabinolic acid |
| Δ 8-THC – Delta-8-tetrahydrocannabinol | Δ 9-THC – Delta-9-tetrahydrocannabinol |
| CBC – Cannabichromene | CBCA – Cannabichromenic acid |
| THCV – Tetrahydrocannabivarin | |

$$\Sigma\text{THC} = \% \text{THC} + (\% \text{THCA} \times 0,877)$$

$$\Sigma\text{CBD} = \% \text{CBD} + (\% \text{CBDA} \times 0,877)$$

$$\Sigma\text{CBG} = \% \text{CBG} + (\% \text{CBGA} \times 0,878)$$

| | | |
|---|---|--|
| Approved of the results and report |  Dokument podpisany przez Mgr inż. Anna Charzyńska; Laboratorium Spark-Lab Data: 2022.04.28 13:07:45 CEST |  Dokument podpisany przez Dr Łukasz Marian Guzik; Laboratorium Spark-Lab Data: 2022.04.28 15:05:56 CEST |
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END OF REPORT

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