

ANALYSIS REPORT:

Testing of Products Containing Cannabinoids

Sample and testing details

Date of request 02/05/2025

Sample Type Cannabinoid Product

Analysis requested

Quantification of Tetrahydrocannabinol

Screening Presence of:

- I. Cannabinoids
- II. Synthetic Cannabinoids
- III. semi synthetic cannabinoids

Methods used for testing: Extraction of Cannabinoids and Qualitative/ Quantitative analysis using Gas-Chromatography Mass spectrometry

Product 'Cannabis Brownie' – Lot No. 004541



Cannabis Brownie – 004 541

Quantitative analysis of cannabinoids

Testing

Total THC mg/unit*

Total THC (delta9-THC+THCA)

49 mg/unit

Screening for Synthetic and Semi-synthetic Cannabinoids**

Negative***

** Calculation based on an average weight of the product (61g)*

***Synthetic and semi-synthetic cannabinoids means substances scheduled under the provisions of Ch31 and Ch101 of the Laws of Malta.*

*** Negative Indicates that the extract taken from the material submitted for testing did not contain or contained amounts less than the detection limit.*

Comments:

Samples were collected by the client and submitted to the laboratory for the sole purpose of testing. Testing was conducted in accordance with the client's instructions. The results obtained for sample, are not valid for batch release.

Reviewed and issued By:



Dr. Gilbert Mercieca

Date issued:
15/05/2025

Disclaimer: All information in this report is confidential and no part may be reproduced. All procedures used during the analysis of samples carried out in accordance with Standard Operating Procedures.

The laboratory operates solely as a testing and analytical service provider. It is not involved in the importation, distribution, sale, or any other activities related to the product being analysed. All responsibilities related to the handling, ownership, and regulatory compliance of the product rest solely with the client. The laboratory provides testing and analytical services exclusively for informational purposes and does not assume any responsibility for the safety, quality, or compliance of the batch tested. The laboratory disclaims all liability for any harm, damages, or legal actions arising from the use, distribution, or sale of the tested product. Clients are solely responsible for ensuring regulatory compliance and the safe handling and usage of their products.