



CERTIFICATE OF ANALYSIS No. 20240917-M4555

| Product Information | | Sample Information | |
|---------------------|----------------------------|--------------------------------|------------|
| Product Name: | Intense Oil 10% CBD in HSO | Sample Received ¹ : | 2024-09-17 |
| Product Type: | Cosmetics | Sample Condition: | Suitable |
| Product ID: | D302250-1 | Analysis Completed: | 2024-09-17 |
| Batch No.: | B409171 | Certificate Dated: | 2024-09-17 |
| Manufacture Date: | 2024-09-17 | Expire date: | 24 months |

RESULTS

Compliance with specification SP-K-P-BIO-14

| Parameter | Method | Requirement/ Limits | Results | Compliant / Non-Compliant ² |
|------------|-------------------|---|---|--|
| Appearance | Visual inspection | Oil | Oil | Compliant |
| Color | Visual inspection | From dark green to brown | Light green | Compliant |
| Smell | Sensory analysis | Mild, characteristic of the smell of hemp | Mild, characteristic of the smell of hemp | Compliant |
| CBD, % | HPLC | ≥ 10% | 10.439% | Compliant |
| THC, % | HPLC | ND | ND | Compliant |

THE END OF THE CERTIFICATE

Authorized by: Quality Control Analyst  2024-09-17
Approved by: Senior Quality Control Analyst  2024-09-17

¹ Samples were delivered by the Client.

² UAB Biosyyd applies the acceptance decision rule in accordance with ILAC-G8:09/2019: if measurement plus minus expanded measurement uncertainty meets specification requirements, the parameter is stated as compliant.

³ Given expanded measurement uncertainty was estimated for the coverage factor $k = 2$ at 95 % confidence level. Sampling uncertainty has not been taken into consideration.

⁴ Test method is accredited.

⁵ Test performed on Cannabis Sativa raw material in Third party laboratory.

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