

| | | | | |
|---|---------------------------------|-----------|------------|-------------|
| TIKUN [®] OLAM MEDICAL CANNABIS | CERTIFICATE OF ANALYSIS (COA) | | | |
| | Medical Cannabis Oil T1C28, 10g | | | |
| Form No.: | COA-FP-OT1C28 | Section: | QC | Page 1 of 3 |
| Version No.: | 01 | Valid on: | 08.05.2022 | |

| | |
|--------------------------------|---|
| Product Name: Hermon Oil T1C28 | Item code: OE28HRM |
| Batch Number: EOHRM0124841 | Sample lab-number: TOL-24-048, TOL-24-068 |

| | | |
|--|----------|--------------------------------|
| Batch size (Kg): * | Units: * | Excipients: Olive Oil |
| Manufacturer: CANNBIT PRODUCTION LTD | | Manufacturing date: 24/01/2024 |
| Sampling date: 24/01/2024, 01/02/2024 | | Expiry date: 07/2025 |
| Storage conditions: RT | | COA No.: 0105-24 |
| Stability interval\ conditions (if applicable): NA | | |
| Date of analysis: 30/01/2024, 07/02/2024, 04/02/204, 06/02/2024, 08/02/2024, 11/02/2024 (COA date) | | |

| Test | Specifications | Results | Units | Method | Conclusion Pass\Fail | Testing Site |
|----------------|--|----------|-------|-----------------------------|----------------------|--------------|
| Appearance | Greenish or yellow to brown liquid | Complies | NA | Visual Inspection TO-LAB-21 | Pass | Tikun-Olsm |
| Identification | The retention time of the main observed cannabinoids conforms to standard. | Complies | NA | HPLC TO-LAB-40.14 | Pass | Tikun-Olam |

| Assay of Cannabinoids by HPLC (as is) | | | | | | |
|---|----------------------|-----------|-----|---|------|------------|
| Cannabidiolic Acid (CBDA) | For Information Only | <0.1 | % | HPLC In house procedure (TO-LAB-40.14) According to Ph. Eur 2.2.46 / USP 621 requirements | Pass | Tikun-Olam |
| Cannabidiol (CBD) | | 32.1 | % | | | |
| tCBD ¹ | 24-32 | 32 | % | | | |
| Tetrahydrocannabinol Acid (THCA) | For Information Only | ND | % | | | |
| Tetrahydrocannabinol (THC ^{Δ9}) | | 0.9 | % | | | |
| tTHC ² | 0.0-2.5 | 0.9 | % | | | |
| Cannabichromenic Acid (CBCA) | For Information Only | ND | % | | | |
| Cannabichromene (CBC) | | 1.5 | % | | | |
| Cannabigerolic Acid (CBGA) | | ND | % | | | |
| Cannabigerol (CBG) | | 0.4 | % | | | |
| Cannabidivarin (CBDV) | | ND | % | | | |
| Tetrahydrocannabivarin (THCV) | | ND | % | | | |
| Delta-8 Tetrahydrocannabinol (THC ^{Δ8}) | | ND | % | | | |
| Cannabinol (CBN) | | N.M.T 1.5 | 0.2 | % | | |

¹ tCBD = 0.877*[CBDA] + [CBD]

² tTHC = 0.877*[THCA] + [THC]

| | | | | |
|---|---------------------------------|-----------|------------|-------------|
| TIKUN [®] OLAM MEDICAL CANNABIS | CERTIFICATE OF ANALYSIS (COA) | | | |
| | Medical Cannabis Oil T1C28, 10g | | | |
| Form No.: | COA-FP-OT1C28 | Section: | QC | Page 2 of 3 |
| Version No.: | 01 | Valid on: | 08.05.2022 | |

| | |
|--------------------------------|---|
| Product Name: Hermon Oil T1C28 | Item code: OE28HRM |
| Batch Number: EOHRM0124841 | Sample lab-number: TOL-24-048, TOL-24-068 |

| Heavy Metals | | | | | | |
|--------------------------------------|----------------------|-------|-------|---|------|---------------------------------------|
| Arsenic (As) | N.M.T 2.5 | <0.1 | ppm | ICP-MS | Pass | Cannasoul |
| Cadmium (Cd) | N.M.T 0.5 | <0.25 | ppm | | Pass | |
| Mercury (Hg) | N.M.T 0.1 | <0.05 | ppm | | Pass | |
| Nickel (Ni) | Indicative | <0.5 | ppm | | | |
| Lead (Pb) | N.M.T 5.0 | <2.5 | ppm | | Pass | |
| Zinc (Zn) | Indicative | <50 | ppm | | | |
| Pesticides Residues | | | | | | |
| Pesticides Residues | According to 152 SOP | ND | mg/kg | GC/MS LC/MS | Pass | Bactochem |
| Microbiology | | | | | | |
| Total Aerobic Microbial Count (TAMC) | N.M.T 200 | <100 | CFU/g | Ph. Eur 2.6.12/ USP <61> | Pass | Institute For Food Microbiology |
| Total Yeasts and Molds Count (TYMC) | N.M.T 20 | <10 | CFU/g | Ph. Eur 2.6.12/ USP <61> | Pass | |
| E.coli | Negative | ND | CFU/g | Ph. Eur 2.6.13/ USP <62> | Pass | |
| Salmonella | Negative | ND | NA | Ph. Eur 2.6.13/ USP <62> | Pass | |
| Enterobacteriaceae ³ | Negative | ND | NA | Ph. Eur 2.6.13/ USP <62> | Pass | |
| Staphylococcus aureus | Negative | ND | NA | Ph. Eur 2.6.13/ USP <62> | Pass | |
| Pseudomonas aeruginosa | Negative | ND | NA | Ph. Eur 2.6.13/ USP <62> | Pass | |
| Mycotoxins | | | | | | |
| Ochratoxin A | N.M.T 0.5 | ND | µg/kg | HPLC | Pass | Cannasoul |
| Aflatoxin - B1 | N.M.T 2 | ND | µg/kg | | Pass | |
| Total-Aflatoxins (B1, B2, G1, G2) | N.M.T 4 | <4 | µg/kg | | Pass | |
| Residual Solvents | | | | | | |
| Ethanol | N.M. T 5000 | 950 | ppm | GC In house procedure (TO-LAB- 40.11) according to Ph. Eur Ph. Eur 50400/USP 467 requirements | Pass | Tikun-Olam |

All tests comply with current specification SPC-FP-O-T1C28.

³ Bile Tolerance Presence

| | | | | |
|---|---------------------------------|-----------|------------|-------------|
| TIKUN [®] OLAM MEDICAL CANNABIS | CERTIFICATE OF ANALYSIS (COA) | | | Page 3 of 3 |
| | Medical Cannabis Oil T1C28, 10g | | | |
| Form No.: | COA-FP-OT1C28 | Section: | QC | |
| Version No.: | 01 | Valid on: | 08.05.2022 | |

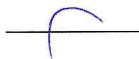
| | |
|--------------------------------|---|
| Product Name: Hermon Oil T1C28 | Item code: OE28HRM |
| Batch Number: EOHRM0124841 | Sample lab-number: TOL-24-048, TOL-24-068 |

Documentation reference:

| |
|--|
| TO-LAB-21-03 COA 0061-24 COA 1095969 COA 4013-13318-2433 COA 24-746771/002 COA 13544-2489 TO-LAB-04-11 * As documented in MBR |
|--|

Approved by:



Tsiona Nehemia, Analytical Laboratory Manager / Hen Nehemia, Authorized Laboratory Technician

 Date: 11.02.2024

Reviewed and authorized by:

PhD Elinor Cohen, Quality Assurance Manager / Shani Carmi, Head Pharmacist, QP
 רוקחת אחראית, 6218.1.2 Date: 12/02/2024

Approvals:

| Department | Name | Signature | Date |
|-------------------|--------------|---|------------|
| Quality Control | Hen Nehemia |  | 04.05.2022 |
| Quality Assurance | Elinor Cohen |  | 08/05/2022 |