| Boyd S Calaby par 7 | Effective Date: | | David & Goliath | |
|---|--------------------|------------------|-----------------|--|
| | 04/ | ' 07/2023 | David & Gollath | |
| Version Nu | Version Number: 12 | | COA-027 | |
| Certificate of Analysis for Finished Product Medical Cannabis Flowers, 10g THC 20% / CBD 4% | | | | |

| Medical Cannabis Flowers, 10g | | | | | | | | |
|---|------------------|--|--|--|--|--|--|--|
| | THC 20% / CBD 4% | | | | | | | |
| Catalog Number: 5FBMSK 4FBMSK Description: Finished product M.SKUNK | | | | | | | | |

| Batch Number: | 5FBMSK23001 | Time Point: | Release |
|---------------------|----------------------|---------------------|---------|
| QC Number: | QC-23-298; QC-23-287 | Storage Conditions: | RT |
| Manufacturing Date: | 29/11/2023 | Expiry Date: | 11/2024 |

| Test | Method | Acceptance Criteria | Result | Conclusion | Testing Site |
|---------------------------------|--------------------------------|---|------------------|------------|--------------|
| Appearance | AM-001 | Green to brown clustered flowers, fairly trimmed, of NLT 0.5 cm length, with a | ОК | CONFORMS | D&G |
| Foreign Matter | AM-002 | characteristic smell. NMT 2% m/m of foreign matter. | ОК | CONFORMS | D&G |
| External Pests | AM-002 | The sample is free from molds, insects and another animal contamination. | ОК | CONFORMS | D&G |
| Identification CBD, THC, CBN | HPLC UV MP-4003 | The Retention time of the main peaks is identical to the standard | ОК | CONFORMS | cannasoul |
| Assay of Cannabinoids (d | alculated on dried | basis) based on(LOD / Kar | l Fisher Result. | | |
| THC | | Indicative | 0.5% | conforms | |
| THCA | | Indicative | 26.9% | conforms | |
| Total THC | | 16-24 % | 24.0% | conforms | |
| CBD | | Indicative | <0.1% | conforms | |
| CBDA | | Indicative | 0.1% | conforms | |
| Total CBD | HPLC UV | 0-7 % | <0.1% | conforms | |
| CBN | MP-4003 | NMT 1.5% | <0.1% | conforms | |
| CBC | IVIF-4003 | Indicative | <0.1% | conforms | cannasoul |
| CBCA | | Indicative | 0.4% | conforms | |
| CBG | | Indicative | 0.2% | conforms | |
| CBGA | | Indicative | 0.4% | conforms | |
| THCV | | Indicative | <0.1% | conforms | |
| CBDV | | Indicative | <0.1% | conforms | |
| Moisture by ŁOD∫or KF | MP-4002 (LOD)/ MP-4008 (KF) | 6-14% | 12% | conforms | |

| | Effective Date: | | Dovid & Caliath |
|--|-----------------|---------|--|
| David B Gallida yéle- | 04/0 | 07/2023 | David & Goliath |
| Version Nu | ımber: | 12 | COA-027 |
| Certificate of Analysis for Finished Product Medic | | | cal Cannabis Flowers, 10g THC 20% / CBD 4% |

| ÷ | Medical Cannabis Flowers, 10g | | | | | | | |
|---------------------|-------------------------------|-----------------------|---------------------|--------------------------|--|--|--|--|
| | | | | | | | | |
| Catalog Number: | 5FBMSK | 4FBMSK | Description: | Finished product M.SKUNK | | | | |
| Batch Number: | | 5FBMSK23001 | Time Point: | Release | | | | |
| QC Number: | | QC-23-298 ; QC-23-287 | Storage Conditions: | RT | | | | |
| Manufacturing Date: | | 29/11/2023 | Expiry Date: | 11/2024 | | | | |

| Test ' | Method | Acceptance Criteria | Result | Conclusion | Testing Site |
|-----------------------------------|------------------------------|---------------------|--------------|------------|--------------|
| Pesticides residues | | | · | | |
| Dithiocarbamates | Based on Reg. 396/2005/EC | Not Detected | Not Detected | CONFORMS | |
| Fosetyl by LCMS | Based on US 8-122 760 B2 | Not Detected | Not Detected | CONFORMS | |
| Metaflumizone | PAM 302 QuEChERS | Not Detected | Not Detected | CONFORMS | Bactochem |
| GCMS | Based on: QuEChERS, SANCO | Not Detected | Not Detected | CONFORMS | |
| LCMS | Based on: QuEChERS, SANCO | Not Detected | Not Detected | CONFORMS | |
| Heavy Metals | | | | | |
| Cadmium | | NMT 0.5 ppm | <0.1 | CONFORMS | |
| Lead | | NMT 5.0 ppm | <1.0 | CONFORMS | |
| Mercury | Elemental Analysis | NMT 0.1 ppm | <0.1 | CONFORMS | |
| Arsenic | Manual: Section | NMT 2.5 ppm | <0.5 | CONFORMS | Bactochem |
| Nickel | 4.4 | Indicative | <0.5 | CONFORMS | |
| Zinc | | Indicative | 60.624 | CONFORMS | |
| Mycctoxins | | | | | |
| B1 Aflatoxin | Based on: J. AOAC | NMT 2 μg/Kg | NOT DETECTED | CONFORMS | |
| Total Aflatoxins (B1, B2, G1, G2) | Int. 83, 320 (2000). AOAC | NMT 4 μg/Kg | NOT DETECTED | CONFORMS | Bactochem |
| Ochratoxin A | Official Method | NMT 2 μg/Kg | NOT DETECTED | CONFORMS | |
| Microbiology | | | | | |
| Total Aerobic Microbial Count | Ph. Eur. 2.6.12/ USP <61> | NMT 20,000 CFU/g | <100 | CONFORMS | |
| Total Yeast and Molds Count | Ph. Eur. 2.6.12/ USP <61> | NMT 2,000 CFU/g | <10 | CONFORMS | |
| E. coli | ISO 16649/2 | NMT 20 CFU/g | <10 | CONFORMS | |
| Enterobacteriaceae | Ph Fur 2613/ | NMT 10 MPN/g | <10 | CONFORMS | Bactochem |
| Salmonella | Ph. Eur. 2.6.13/ USP_62 | Negative | NOT DETECTED | CONFORMS | |
| S. Aureus | Ph. Eur. 2.6.13/ USP_62 | Negative | NOT DETECTED | CONFORMS | |
| P. Aeruginosa | Ph. Eur. 2.6.13/ USP_62 | Negative | NOT DETECTED | CONFORMS | |

| Face & Courte plan | Effective Date: | | David & Goliath |
|--------------------|-------------------------|------------------|---|
| | 04/07/ | 2023 | David & Gollatti |
| Version Number: | | 12 . | COA-027 |
| Certific | ate of Analysis for Fin | ished Product Mo | edical Cannabis Flowers, 10g THC 20% / CBD 4% |

| Medical Cannabis Flowers, 10g | | | | | | | | |
|---|------------------|--|--|--|--|--|--|--|
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| Catalog Number: 5FBMSK 4FBMSK Description: Finished product M.SKUNK | | | | | | | | |

| Batch Number: | 5FBMSK23001 | Time Point: | Release |
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| QC Number: | QC-23-298 ; QC-23-287 | Storage Conditions: | RT |
| Manufacturing Date: | 29/11/2023 | Expiry Date: | 11/2024 |

| <u>Test</u> | Method | Acceptance Criteria | Result | <u>Conclusion</u> | Testing Site |
|---------------|-------------------|--|--------|-------------------|--------------|
| Appearance of | Visual Inspection | Quality of gluing leaflet label to jar- The leaflet label is properly pasted in the correct orientation without displacement. | ОК | CONFORMS | D&G |
| Packaging | Visual Inspection | Printing on the jar- The Printing included: lot, EXP, Total THC, Total CBD and CBN all parameters clear without erasures. | ОК | CONFORMS | D&G |

The Result taken from IPC Stage except from appearance of packaging (Process flowers-before label) Lot:

4FBM5K 2300-

All tests are approved according to specifications SPEC-319

QC Manager Approval:

125 1-

Date:

Date:

Unit Produced:

QA Approval:

Units Released:

CQP Approval:

Date: 17/12/23

Testing Site(s)

1. David and Goliath Pharma (D&G)

Hasif Street 1 Industrial Zone Bear Tovia, 8381500, Israel

2. Cannasoul Lab Service

Kibbutz Gan Shmuel, 3881000, Israel

3. Bactochem Lab Service

Hacharash Street 18, Ness Ziona ,7403125, Israel

Manufacturing Site:

David and Goliath Pharma

Hasif Street 1 Industrial Zone Bear Tovia, 8381500, Israel