

Certificate of Analysis

Analytical Licence No. 48/04/2005

Certificate no. : ANU/GP/002/110222

| | | | | | |
|--------------------------|--|------------------|------------|--------------------|--------------|
| Manufacturer/Party | ANANTA HEMPWORKS SOLUTIONS PVT LTD Add. A 112, First Floor, DDA Sheds, Okhla Phase 2, New Delhi 110020 | | | | |
| Sample Name | CANNA EASE CRAMP RELIEVER ROLL-ON STICK | | | | |
| Batch No. | AHW-5/22 | Batch size | NA | Sample Qty. | 5 X 10 ml |
| Received Date | 11/02/2022 | Mfg. Date | 02/2022 | Exp. Date | 01/2023 |
| Reference no. | NM | Reference date | NM | Lic. No. | MP25E/21/841 |
| Protocol of test applied | IN HOUSE SPECIFICATION | Date of Analysis | 11/02/2022 | Date of Completion | 18/02/2022 |
| Condition: | NA | Station | NA | | |

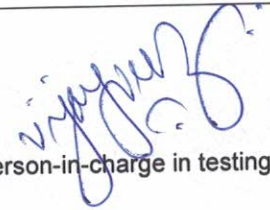
| S. ro. | Test | Result | Limit |
|------------------------|-------------------------------------|---|---------------------------|
| (1) | Appearance | Greenish yellow coloured oil liquid | ----- |
| (2) | Odour | Characteristic odour of strawberry | ----- |
| (3) | pH | 6.32 | ----- |
| (4) | Specific Gravity at 20 | 0.9312 | NLT 0.900 |
| (5) | Refractive index at 25°C | 1.492 | 1.4600 – 1.5450 |
| (6) | Iodine value | 165 | 100 - 200 |
| (7) | Saponification value | 185 | 160 - 220 |
| (8) | Acid Value | 2.0 | NMT 5.0 |
| (9) | Loss on drying at 110°C | 0.18% | NMT 1.0% |
| (10) | Identifications - TLC / HPTLC / GLC | For Vijaya extract -Positive For Hemp seed oil- Positive For Wintergreen oil - Positive | By HPLC By GC By GC |
| Nutrition value | | | |
| (1) | Fat | 80.4% | ----- |
| (2) | Protein | 1.85% | ----- |
| (3) | Energy | 812 | ----- |

Date: 18/02/2022

Administrator




Signature of person-in-charge in testing



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| Heavy Metals | | | |
| (1) | Lead | 0.94 ppm | NMT 10 ppm |
| (2) | Cadmium | 0.21 ppm | NMT 01 ppm |
| (3) | Mercury | 0.15 ppm | NMT 03 ppm |
| (4) | Arsenic | 0.05 ppm | NMT 0.3 ppm |
| Microbial Contamination | | | |
| 1 | Total bacterial count | 20X10 ² | NMT 10 X 10 ⁴ CfU/ml |
| 2 | Total fungal count | Less than 10 cfu | NMT 1000 CfU/ml |
| Tests for specific pathogen | | | |
| 3 | E.coli | Absent | Should be Absent |
| 4 | Salmonella spp. | Absent | Should be Absent |
| 5 | S. Aureus | Absent | Should be Absent |
| 6 | Pseudomonas aeruginosa | Absent | Should be Absent |
| Pesticide Residue | | | |
| 1 | Organochlorine pesticides | Not detected (By GCMS) | NMT 1.0 ppm |
| 2 | Organophosphorus pesticides | Not detected (By GCMS) | NMT 1.0 ppm |
| 3 | Pyrethroids | Not detected (By GCMS) | NMT 1.0 ppm |
| Test for Aflatoxins - | | | |
| 1 | B1 | Less than 0.5 ppm (By FLD Detector) | NMT 0.5 ppm |
| 2 | B2 | Less than 0.5 ppm (By FLD Detector) | NMT 0.5 ppm |
| 3 | G1 | Less than 0.1 ppm (By FLD Detector) | NMT 0.1 ppm |
| 4 | G2 | Less than 0.1 ppm (By FLD Detector) | NMT 0.1 ppm |
| ----- End of Report ----- | | | |

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