

Certificate of Analysis

Analytical Licence No. 48/04/2005

Certificate no. : ANU/GP/003/160821

Manufacturer/Party	Ananta Hemp Works LLP New-Delhi Add. E-168/169/, Basement Amar Colony Lajpat Nagar IV, New Delhi-110024				
Sample Name	Canna Ease Hemp Balm (For External application)				
Batch No.	AHW-02	Batch size	NA	Sample Qty.	2 X 25 gm
Received Date	16/08/2021	Mfg.Date	07/2021	Exp. Date	06/2022
Reference no.	NM	Reference date	NM	Lic. No.	MP25E/21/841
Protocol of test applied	IN HOUSE SPECIFICATION	Date of Analysis	17/08/2021	Date of Completion	25/08/2021
Condition:	NA	Station	NA		

S. ro.	Test	Result	Method
1	Sensory		
(1)	Appearance	Light greer coloured waxx material	In-house
(2)	Taste	Tasteless	In-house
(3)	Odour	Characteristic odour	In-house
	Physical and chemical parameters		
(1)	pH	5.20	-----
(2)	Loss on dring	2.1%	-----
(3)	Spreadability	Complies	-----
(4)	Consistency	Complies	-----
(5)	Particle Size	Less than 150 mesh	-----
	Heavy Metals		
(1)	Lead	0.8 ppm	NMT 10 ppm
(2)	Cadmium	0.05 ppm	NMT 0.3 ppm
(3)	Mercury	0.3 ppm	NMT 1.0 ppm
(4)	Arsenic	0.5 ppm	NMT 3.0 ppm

Date: 25/8/2021

Administrator

Signature of person-in-charge in testing

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Microbiology			
(1)	Total Plate Count	18 X 10 ²	NMT 10 X 10 ⁴ Cfu/ml
(2)	Yeast and mold	Less than 10 Cfu/ml	NMT 1000 Cfu/ml
(3)	Coliforms	Absent	Should be Absent
(4)	Salmonella	Absent	Should be Absent
(5)	E.coli	Absent	Should be Absent
(6)	Enterobacteriaceae	Absent	Should be Absent
(7)	S. aureus	Absent	Should be Absent
(8)	Pseudomonas	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 -----			

Date: 25/8/2021

Administrator



Signature of person-in-charge in testing