

#### (Quick Servicing System)

### Anusandhan Analytical & Biochemical Research Laboratory Pvt. Ltd.



Lab: 68, Industrial Area, RAU CAT Road, INDORE 453 331 (M.P.) Email: lab@anusandhan-labs.com PHONE: +91 7770 8222 13

### **Certificate of Analysis**

Analytical Licence No.: 37/1/86

					Certificate No.:	ANU/PH/001/051120	
		Bombay Hemp Company Pvt. Ltd. Mumbai Unit #2, Cama Industrial Estate, SunMill Compound Rd, Lower Parel					
San	nple Name	Hemp Powder extension	n immune bosst	er capsule			
Batch No.		NM	Batch Size	NM	Sample Qty	50 Capsules	
Received Date		05/11/2020	Mfg . Date	10/2020	Exp. Date	09/2021	
Reference No.		NM	Reference Date	03/11/2020	Lic. No.	NM	
	inal manufacturer	NM					
Protocol of test applied		IN HOUSE SPECIFICATION	Date of Analysis	05/11/2020	Date of Completion	13/11/2020	
S.#	Test		100	Observation		Specification	
1	DESCRIPTION		Transprent bo hard gelatin ca brown colour p	dy and cap emp apsule filled with powder	DHA	N	
2	Colour		Brown colour	powder			
3	Odour	Characterstic order of Amla		Syste	vstem)		
4	Weight Variation	t Variation -1.6		1.6% , +6.8%			
5	Average net content		982 mg				
6	Identification						
	(1) Identification Vijaya by TLC		Positive		Should be po	Should be positive for Vijaya	
	(2) Identification A	malaki by TLC	Positive		Should be po	ositive for Amalaki	
(3) Identification Haridra by		laridra by HPLC	Positive		Should be po	ositive for Haridra	

Note :- Party asked for the above tests only.

Date 13/11/2020

Administrator

Signature of person-in-charge in testing

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5.#	Test	Observation	Specification	
	(4) Identification Guduchi satva by TLC	Positive	Should be positive for Guduchi satva	
	(5) Identification Ashwagandha by HPLC	Positive	Should be positive for Ashwagandha	
	(6) Identification Shunthi by by HPLC	Positive	Should be positive for Shunthi	
7	Heavy Metals			
	(a) Lead	0.94 ppm	10 ppm	
-	(b) Cadmium	0.03 ppm	0.3 ppm	
-	(c) Mercury	0.14 ppm	01 ppm	
	(d) Arsenic	0.73 ppm	03 ppm	
8	Microbial Contamination	S		
	(a.) Total bacterial count	500 Cfu/gm	100000 Cfu/gm	
	(b.) Total fungal count	30 Cfu/gm	1000 Cfu/gm	
9	Test for specific Pathogen	Servicing S	/stem)	
	(a.) E.coli	Absent	Absent	
	(b.) Salmonella	Absent	Absent	
	(c.) S.aureus	Absent	Absent	
	(d.) Pseudomonas aeruginosa	Absent	Absent	
10	Pesticide Residue			

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#### ANU/PH/001/051120

5.#	Test	Observation	Specification	
	(1.) Organochlorine pesticides	Not detected	Less than 1 ppm	
	(2.) Organophosphorus pesticides	Not detected	Less than 1 ppm	
	(3.) Pyrethroids	Not detected	Less than 1 ppm	
11	Test for Aflatoxine (B1)	Not detected	0.5 ppm	
12	Test for Aflatoxine (B2)	Not detected	0.5 ppm	
13	Test for Aflatoxine (G1)	Not detected	0.1 ppm	
14	Test for Aflatoxine (G2)	Not detected	0.1 ppm	

-- End of Report--

- NUSANDHAN

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