

(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

Form No.39, Rule 150-E (f) Report test of Analysis by Approved Institution Analytical Licence No.: 37/1/86

Certificate No.:

ANU/PH/005/230621

					ANON 11/000/200021	
Manufacturer/Party	WHOLE LEAF ORGANIC M-075 G/F , VILL ROAD,			I	-	
Sample Name	WHOLELEAF RELIEF STRONG STRENGTH					
Batch No.	SN001	Batch Size	300 BOTTLES	Sample Qty	4 X 30 ml	
Received Date	23/06/2021	Mfg . Date	06/2021	Exp. Date	N/A	
Reference No.	NM	Reference Date	21/06/2021	Lic. No.	NM	
Original manufacturer	NM					
Protocol of test applied	As per Party Specification	Date of Analysis	25/06/2021	Date of Completion	05/07/2021	

S.#	Test	Observation	Specification
1	Description	Dark brown coloured liquid with yellowish tinch	
2	Colour	Dark brown to yellowish	LLAXVI
3	Odour	Characteristic odour	
4	Rancidity	Complies C	rstem)
5	Specific gravity	0.9318	
6	pH value	7.12	
7	Moisture content	1.4%	
8	Refractive index	1.396	
9	Viscosity	38 cPs	

Note:- Party asked for the above tests only.

Date 05/07/2021

Administrator

Signature of person



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Observation Specification

S.#	Test	Observation	Specification
10	lodine value	2	
11	Saponification value	14	
12	Acid value	2	
13	Peroxide value	4	
14	Free fatty acids (percentage of)	13.1%	
15	Total fatty matter (percentage of)	15.0%	
16	Mineral oil test (it should be negative)	Not detected	不一人
17	IDENTIFICATION	Positive	
18	Test for Heavy	MUSAND	HAN
	(1) Lead	1.11 ppm	10 ppm
	(2) Cadmium (Quick 9	0.05 ppm	0.3 ppm
	(3) Mercury	0.2 ppm	01 ppm
	(4) Arsenic	0.6 ppm	03 ppm
19	Pesticide residue	- v	
	(1) Organo chlorine pesticides	Not detected	Less than 1 ppm
	(2) Organophosphorus pesticides	Not detected	Less than 1 ppm
	(3) Pyrethroids	Not detected	Less than 1 ppm

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S.#	Test	Observation	Specification
20	Microbial contamination	P	
	(1) Total viable aerobic count	1800 Cfu/gm	100000 Cfu/gm
	(2) Total fungal count	50 Cfu/gm	1000 Cfu/gm
21	Test for specific Pathogen		
	(a) Escherichia coli	Absent	Absent
	(b) Salmonella spp.	Absent	Absent
	(c) Staphyloccocus aureus,	Absent	Absent
	(d) Pseudomonas	Absent	Absent
	(e) Aeruginosa	Absent S A D	Absent
	(f) Enterobacteriaceae	Absent	Absent
22	Aflatoxins (Quick \$	Servicing Sy	/stem)
	(1) B1	Less than 0.5 ppm	0.5 ppm
	(2) B2	Less than 0.1 ppm	0.1 ppm
	(3) G1	Less than 0.5 ppm	0.5 ppm
	(4) G2	Less than 0.1 ppm	0.1 ppm

-----End of Report-----

Note :- Party asked for the above tests only.

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