



NAWaL Analytical Laboratories

Test Report



No 82334

Accredited & Recognized by : ISO/IEC 17025:2005, EIC, BIS, FSSAI, APEDA, AGMARK, MoEF & ISO 9001:2015

ULR NO: TC583420000019281F

Date: 17/09/2020

Sample ID No. : NAL/202009000019281
Discipline / Group : Chemical / Food & Agricultural products
Name of the Customer : WILD HONEY HUNTERS
Address : No.6 Agilmedu 6th Street,
Erode 638001
Sample Described by the Customer : GHATS - "MULTIFLORAL HONEY"
Requested By : Mr. Vinoth Arthanari
Quantity Of the Sample Received : 500g x 2
Information about Sampling : Submitted by Customer
Customer Reference : By Letter Dated.11/09/2020
Date of Sample Receipt : 11/09/2020
Date of test Starting : 11/09/2020
Date of test Completed : 17/09/2020

S.No	TEST PARAMETER	TEST PROTOCOL	UNIT	TEST RESULT	Specifications
1	Fiehe's Test	IS 4941:1994	-	Negative	-
2	Hydroxyl methyl furfural (HMF)	IS 4941:1994	mg/kg	9.52	Max 80.0

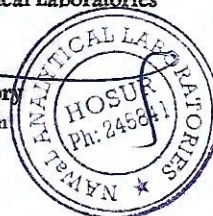
Disclaimer.

This report is valid strictly for the sample submitted for analysis to NAWaL Analytical Laboratories and shall not be under any circumstance extrapolated to any other product(s) made out of this sample.

For NAWaL Analytical Laboratories

Authorized Signatory

Dr. V A Shanmugaselvan
VP (Operations)



End of Report





NAWaL Analytical Laboratories

Test Report

078167

Recognized by: BIS, MoEF, Approved by AGMARK & Certified as per ISO 9001:2015, OHSAS 18001:2007

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S.No	TEST PARAMETER	TEST PROTOCOL	UNIT	TEST RESULT
1	Glycemic Index	NAL/INS/SOP/LC014	-	36.0

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Note: The product has less than 55% G1 value, So the product goes under low G1 category.

For NAWaL Analytical Laboratories

Authorized Signatory
Dr. V A Shanmugaselvan
VP (Operations)



End of Report





T. STANES AND COMPANY LTD

Phyto-Pharma Testing Lab

(ACCREDITED BY NABL)

APPROVED BY AYUSH, GOVT OF INDIA

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E-mail : herbal@t-stanes.com , drlatha@t-stanes.com , testinglab@t-stanes.com

TEST REPORT (Amended)

Test Report No.: TC742220000000349P

Date : 29.07.2020

Sample No. : TSPPTL / T-1428

Job order No : SC/TSPPTL/2020/331

Name and Address of the Customer : **M/s. Wild Honey Hunters**
No.6, Agilmedu - 6th Street
Erode - 638001.

Client's Mark : Batch No.WHHAD-09

Name of the sample : Honey

Description of the sample : Semi Solid

Sampling Details : Sample submitted by Customer

Method of sampling : NA

Quantity received : 1X200gm

Sample Code No. : TSPPTL / T-1428

Date of sample receipt : 18.07.2020

Date of start of analysis : 20.07.2020

Date of completion of analysis : 28.07.2020

Analytical Report (Amended)

Discipline : Chemical

Group : Food and Agricultural products

S.No.	Test Parameters	Method	Results
			Honey (T-1428)
1	Adulteration test :		
	a) Aniline Chloride Test	Screening test for detecting adulteration in food	Passes the test
	b) Fiehe's test		Passes the test
2	Nutritive values :		
	a) Fat (g/100g)	Lab method	0.09
	b) Protein (g/100g) (N×6.25)		1.70
	c) Carbohydrate (g/100g)		81.69
	d) Energy (Kcal)		334.37
3	Crude fiber (g/100g)		0
4	Moisture (%)	AOAC 969.38 (20 th edition 2016)	16.40

*** End of report ***

Verified by

For T.Stanes & Company Ltd.,

M. Gracy
29/07/2020

(M. Gracy)

Authorized Signatory