



Innovation & Quality Providing Food
Testing Company

R. K. ANALYTICAL LABORATORIES PVT. LTD.

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TEST REPORT

Report Ref. No.:	RKL25260312016	Issue Date:	17.03.2026
ULR No.	--	Sample Code No.	25260312016
Name & Address of Company / Person	BHARAT BOTANICS, Plot No., 4C & 4D, Shubham Industrial Area, Rajkot Highway, At. Jamvadi, Gondal		
Name & Address of Seller / Buyer Party	--		
Name & Address of Notify party	NA		
Commodity / Product	Honey	Product Code (Group)	Food & Agricultural Products
Sample Area / Vehicle No.	--	Discipline	Chemical
Sample Seal / Stamp Details	--	Batch No./ Code No./ Bill No.:	Wild Forest Honey
Quantity of Material	--	Sample Drawn / Submitted By	Courier
Received Sample Condition	Satisfactory	Quantity of Sample	200ml x 1 (Plastic Bottle)
Date of Mfg.	--	Any Other Information	--
Date of Sampling	--	Date of Exp.	--
Date of Sample Receipt	12.03.2026	Date of Testing	12.03.2026 to 17.03.2026

PHYSICAL ANALYSIS RESULTS

Particular Test Name	Unit	Analysis Results	F.S. Standard	Agmark Std. (General Grade)	Test Method
(1) General Characteristic	--	Red Colour Viscous Sweet Liquid	--		Visual Method
(2) Physcial Examination	--	Not Found	Free From Dirt, Mould, Living & Deed Insects, Bees Fragments	Free From Dirt, Mould, Living & Deed Insects, Bees Fragments	Physical Method

CHEMICAL ANALYSIS RESULTS

Particular Test Name		Analysis Results	F.S. Standard	Agmark Std. (General Grade)	Test Method
(1) Specific Gravity at 27.0°C	--	1.3612 at 27.0°C	Min. 1.3500	Min. 1.3500	FSSAI 04B.001:2024
(2) Moisture	%	14.90%	Max. 20.0%	Max. 20.0%	FSSAI 04B.002:2024
(3) Total Reducing Sugar	%	72.05%	Min. 65.0%	Min. 65.0%	FSSAI 04B.004:2024
(4) Sucrose	%	2.90%	Max. 5.0%	Max. 5.0%	FSSAI 04B.005:2024
(5) Fructose Glucose Ratio (F/G)	%	0.98%	0.95 to 1.50%	0.95 to 1.50%	FSSAI 04B.005:2024
(6) Total Ash	%	0.23%	Max. 0.50%	Max. 0.50%	FSSAI 04B.006:2024
(7) Acidity (As Formic Acid)	%	0.10%	Max. 0.20%	Max. 0.20%	FSSAI 04B.007:2024
(8) Water Insoluble Matter		0.012%	Max. 0.10%	Max. 0.10%	FSSAI 04B.011:2024
(9) Hydroxy Methyl Furfural (HMF) Content		36.0 mg/kg	Max. 80 mg/kg	Max. 80 mg/kg	FSSAI 04B.009:2024

Note: Analysis Results are Confirmed to F.S. Standard of Honey.

--- End of the Test Report ---

Reviewed By
Mr. Vatsal Vasveliya
(T.M. Chemical)



Authorized By
Mr. Raj Vasveliya
(Q.M. Chemical)

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Note:

Product data are provided by Customer. Laboratory is not responsible for the data provided by customer, when those affects validity of test results.

Sample Will be Retained by us for a Period of 15 (Fifteen) Days for non-Perishable Items only. Perishable Items will be Destroyed after Completion of test.

Sample Drawn & Submitted by Customer for Analysis Purpose Only. Customer Requested for the Above test only.

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THE DIRECTOR, R.K. ANALYTICAL LABORATORIES PVT. LTD. - JUNAGADH

This Analysis has been Performed under our superior Abilities & Our Responsibilities are Limited to Proven Negligence.